Appendix B

Groundwater-Elevation Measurements (on CD included with this document)

Table B-1 Water Groundwater Elevations

		Dt		1	lei Giodilav			D-4		0.4	
	١	Port		l		Screen	Тор	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	_
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
CDV-37-1(i)	Single	632	04/22/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/21/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/20/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/19/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/18/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/17/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/16/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/15/11	12/19/16	Transducer	20.5	632 632	652.5	5 5	5.88 5.88	Intermediate
CDV-37-1(i) CDV-37-1(i)	Single	632 632	04/14/11 04/13/11	12/20/16 12/19/16	Transducer Transducer	20.5 20.5	632	652.5 652.5	5	5.88	Intermediate
CDV-37-1(i)	Single Single	632	04/13/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate Intermediate
CDV-37-1(i)	Single	632	04/12/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/11/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/09/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/08/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/07/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/06/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/05/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/04/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/03/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/02/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/01/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/31/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/30/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/29/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/28/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/27/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/26/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/25/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/24/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/23/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/22/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/21/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/20/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/19/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/18/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/17/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/16/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/15/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	Single		03/14/11		Transducer	20.5	632	652.5	5		Intermediate
	Ü	632	03/13/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/12/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	Single	632	03/11/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/10/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/09/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/08/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/07/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/06/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	03/05/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/04/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/03/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/02/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/01/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	02/28/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	02/27/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV 37-1(i)		632	02/26/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	02/25/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate

Table B-1 Water Groundwater Elevations

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
CDV-37-1(i) S	Single	632	02/24/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i) S	Single	632	02/23/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	J	632	02/22/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	U	632	02/21/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	02/20/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	_	632	02/19/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	02/18/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	02/17/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	_	632	02/16/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	02/15/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	02/14/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	02/13/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	02/12/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	_	632	02/11/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	02/10/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	02/09/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	02/08/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	02/07/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	02/06/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	_	632	02/05/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	02/04/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	_	632	02/03/11 02/02/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632 632	02/02/11	12/19/16 12/20/16	Transducer Transducer	20.5 20.5	632 632	652.5 652.5	5 5	5.88 5.88	Intermediate Intermediate
		632	01/31/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
``	J	632	01/31/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	01/29/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	U	632	01/28/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	J	632	01/27/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	01/26/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	01/25/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	01/24/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	01/23/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	01/22/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	01/21/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	01/20/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	01/19/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	01/18/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	01/17/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	01/16/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i) S	Single	632	01/15/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i) S	Single	632	01/14/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i) S	Single	632	01/13/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i) S	Single	632	01/12/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i) S	Single	632	01/11/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i) S	Single	632	01/10/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i) S	Single	632	01/09/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i) S	Single	632	01/08/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i) S		632	01/07/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	Single	632	01/06/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i) S		632	01/05/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	01/04/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	01/03/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	01/02/11	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	01/01/11	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	12/31/10	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i) S	Single	632	12/30/10	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate

Table B-1 Water Groundwater Elevations

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
CDV-37-1(i)	Single	632	12/29/10	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	12/28/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	12/27/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	0	632	12/26/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	12/25/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	_	632	12/24/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	J	632	12/23/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	_	632	12/22/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	_	632	12/21/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	_	632	12/20/10	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	12/19/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	12/18/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	12/17/10	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	_	632	12/16/10	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	12/15/10	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	12/14/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	12/13/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
` '		632	12/12/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	12/11/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	_	632	12/10/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	_	632	12/09/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i) CDV-37-1(i)	_	632	12/08/10 12/07/10	12/19/16 12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single Single	632 632	12/07/10	12/19/16	Transducer Transducer	20.5 20.5	632 632	652.5 652.5	5 5	5.88 5.88	Intermediate Intermediate
CDV-37-1(i)		632	12/06/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	12/03/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	12/03/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	0	632	12/02/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	12/01/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	11/30/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	11/29/10	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	11/28/10	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	11/27/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	_	632	11/26/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	Single	632	11/25/10	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	_	632	11/24/10	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	11/23/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	11/22/10	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	11/21/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	11/20/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	11/19/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	11/18/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	11/17/10	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	11/16/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	11/15/10	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	11/14/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	11/13/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	11/12/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	11/11/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	11/10/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	11/09/10	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	_	632	11/08/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	_	632	11/07/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	11/06/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	11/05/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	11/04/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	11/03/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate

Table B-1 Water Groundwater Elevations

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
CDV-37-1(i)	Single	632	11/02/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	11/01/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	Single	632	10/31/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	10/30/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	10/29/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	_	632	10/28/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	J	632	10/27/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	_	632	10/26/10	12/20/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	_	632	10/25/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	_	632	10/24/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
,		632	10/23/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	10/22/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
,		632	10/21/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	_	632	10/20/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	10/19/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	10/18/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	Single	632	10/17/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	10/16/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	10/15/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	_	632	10/14/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	_	632	10/13/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	_	632	10/12/10	12/19/16 12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	Single Single	632 632	10/11/10 10/10/10	12/19/16	Transducer Transducer	20.5 20.5	632 632	652.5 652.5	5 5	5.88 5.88	Intermediate Intermediate
		632	10/10/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	J	632	10/09/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	10/07/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	0	632	10/06/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	J	632	10/05/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	10/04/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	10/03/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	10/02/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	10/01/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	_	632	09/30/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	09/29/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	J	632	09/28/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	09/27/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	09/26/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	09/25/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	09/24/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	09/23/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	09/22/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	09/21/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	09/20/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	09/19/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	09/18/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	09/17/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	09/16/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	09/15/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	Single	632	09/14/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	09/13/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	09/12/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	_	632	09/11/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	09/10/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	09/09/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	09/08/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	09/07/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate

Table B-1 Water Groundwater Elevations

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
CDV-37-1(i)	Single	632	09/06/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	Single	632	09/05/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	09/04/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	09/03/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	09/02/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	09/01/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	08/31/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	08/30/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	08/29/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	08/28/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	08/27/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	08/26/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	08/25/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	Single	632	08/24/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	08/23/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	08/22/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	08/21/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
``	Single	632	08/20/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	08/19/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	Single	632	08/18/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	08/17/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	08/16/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	08/15/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	08/14/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	08/13/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	08/12/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	Single	632	08/11/10	12/19/16	Transducer	20.5	632	652.5	5 5	5.88	Intermediate
CDV-37-1(i)	Single	632	08/10/10	12/19/16	Transducer	20.5	632	652.5		5.88	Intermediate
CDV 37-1(i)	Single	632	08/09/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i) CDV-37-1(i)	Single	632	08/08/10	12/19/16	Transducer Transducer	20.5	632 632	652.5	5 5	5.88	Intermediate
CDV-37-1(i)	Single Single	632 632	08/07/10 08/06/10	12/19/16 12/19/16	Transducer	20.5 20.5	632	652.5 652.5	5	5.88 5.88	Intermediate Intermediate
CDV-37-1(i)	Single	632	08/05/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	08/03/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	08/03/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	08/02/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	Single	632	08/01/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	07/31/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	Single	632	07/30/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	07/29/10		Transducer	20.5	632	652.5	5		Intermediate
	Single	632	07/28/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	Single	632	07/27/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	Single	632	07/26/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	07/25/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	Single	632	07/24/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	Single	632	07/23/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	Single	632	07/22/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	Single	632	07/21/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	Single	632	07/20/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	07/19/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	07/18/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	07/17/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	Single	632	07/16/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	07/15/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	07/14/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	Single	632	07/13/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	Single	632	07/12/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
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**Table B-1 Water Groundwater Elevations** 

	1	Dort	I	ı	lei Giodilav	Coroon	Ton	Dottom	Innor	Outor	1
	D4	Port		\A/-+		Screen	Top	Bottom	Inner	Outer	
l	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	_
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
CDV-37-1(i)	Single	632	07/11/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	07/10/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	07/09/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	07/08/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	07/07/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	07/06/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	07/05/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	07/04/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	07/03/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	07/02/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	07/01/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	06/30/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	06/29/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	06/28/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	06/27/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	06/26/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	06/25/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	06/24/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	06/23/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	06/22/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	06/21/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	06/20/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	06/19/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	06/18/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	06/17/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	06/16/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	06/15/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	06/14/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	06/13/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	06/12/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	06/11/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	06/10/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	06/09/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	06/08/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	06/07/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	06/06/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	06/05/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	06/04/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	06/03/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	06/02/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	06/01/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	05/31/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	05/30/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	05/29/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	05/28/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	<u> </u>	632	05/27/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	05/26/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	05/25/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	05/24/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	05/23/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	05/22/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	05/21/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	05/20/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	05/19/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	05/18/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	05/17/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
		632	05/17/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
35 t 0; 1(I)	J. Igic	JU <u>-</u>	20, 10, 10	, . 0, 10	. 1411044001	_0.0	JUL	JUE.U		5.50	

**Table B-1 Water Groundwater Elevations** 

		Dt		1	lei Giodilav			D-4		0.4	
	١	Port		l		Screen	Тор	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	_
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
CDV-37-1(i)	Single	632	05/15/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	05/14/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	05/13/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	05/12/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	05/11/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	05/10/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	05/09/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	05/08/10 05/07/10	12/19/16	Transducer	20.5	632 632	652.5	5 5	5.88 5.88	Intermediate
CDV-37-1(i) CDV-37-1(i)	Single	632 632	05/07/10	12/19/16 12/19/16	Transducer Transducer	20.5 20.5	632	652.5 652.5	5	5.88	Intermediate
CDV-37-1(i)	Single Single	632	05/05/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate Intermediate
CDV-37-1(i)	Single	632	05/03/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	05/03/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	05/03/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	05/02/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/30/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/29/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/28/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/27/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/26/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/25/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/24/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/23/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/22/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/21/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/20/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/19/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/18/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/17/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/16/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/15/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/14/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/13/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/12/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/11/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/10/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/09/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/08/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/07/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
	Single		04/06/10		Transducer	20.5	632	652.5	5		Intermediate
	Ü	632	04/05/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/04/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/03/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/02/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	04/01/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/31/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/30/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/29/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)		632	03/28/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/27/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/26/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/25/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/24/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/23/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/22/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV 37-1(i)		632	03/21/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/20/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate

**Table B-1 Water Groundwater Elevations** 

	ı	Dort			lei Giodilav			Dottom	Innor	Outor	1
	١	Port		l		Screen	Тор	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	_
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
CDV-37-1(i)	Single	632	03/19/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/18/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/17/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/16/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/15/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/14/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/13/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/12/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/11/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/10/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/09/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/08/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	03/07/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632 632	03/06/10	12/19/16	Transducer	20.5 20.5	632 632	652.5	5 5	5.88	Intermediate
CDV-37-1(i)	Single		03/05/10 03/04/10	12/19/16	Transducer		632	652.5 652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632		12/19/16	Transducer	20.5				5.88	Intermediate
CDV-37-1(i)	Single	632 632	03/03/10	12/19/16	Transducer	20.5 20.5	632 632	652.5 652.5	5 5	5.88 5.88	Intermediate
CDV-37-1(i) CDV-37-1(i)	Single Single	632	03/02/10 03/01/10	12/19/16 12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate Intermediate
CDV-37-1(i)	Single	632	02/28/10	12/19/16	Transducer Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	02/20/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	02/27/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	02/25/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	02/24/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	02/23/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	02/23/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	02/21/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	02/20/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	02/19/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	02/18/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	02/17/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	02/16/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	02/15/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	02/14/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	02/13/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	02/12/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	02/11/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	02/10/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	02/09/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	02/08/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	02/07/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	02/06/10	12/19/16	Transducer	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	02/05/10	12/19/16	Manual	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	12/09/09	12/19/16	Manual	20.5	632	652.5	5	5.88	Intermediate
CDV-37-1(i)	Single	632	12/03/09	12/19/16	Manual	20.5	632	652.5	5	5.88	Intermediate
R-25	MP1A	754.8	07/01/11	07/22/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/30/11	07/22/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/29/11	07/22/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/28/11	07/22/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/27/11	07/22/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/26/11	07/22/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/25/11	07/22/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/24/11	07/22/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/23/11	07/22/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/22/11	07/22/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/21/11	07/22/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/14/11	07/22/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP1A	754.8	06/13/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/12/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/11/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/10/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/09/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/08/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/07/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/06/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/05/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/04/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/03/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/02/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/01/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/31/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/30/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/29/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/28/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/27/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/26/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/25/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/24/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/23/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8 754.8	05/22/11	07/23/18 07/23/18	Transducer	20.8	737.6	758.4	5.17 5.17	5.98	Intermediate
R-25	MP1A MP1A	754.8	05/21/11	07/23/18	Transducer Transducer	20.8	737.6 737.6	758.4 758.4	5.17	5.98 5.98	Intermediate
R-25 R-25	MP1A	754.8	05/20/11 05/19/11	07/23/18		20.8	737.6	758.4 758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/19/11	07/23/18	Transducer Transducer	20.8 20.8	737.6	758.4	5.17	5.98	Intermediate Intermediate
R-25	MP1A	754.8	05/17/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/17/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/15/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/14/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/13/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/12/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/11/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/10/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/09/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/08/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/07/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/06/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/05/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25		754.8	05/04/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/03/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/02/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/01/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/30/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/29/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/28/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/27/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/26/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/25/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/24/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/23/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/22/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/21/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/20/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/19/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/18/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate

**Table B-1 Water Groundwater Elevations** 

	I	Dort			lei Giodilav			Dottom	Innor	Outor	1
		Port		l		Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	_
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP1A	754.8	04/17/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/16/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/15/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/14/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/13/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/12/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/11/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/10/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/09/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/08/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/07/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/06/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/05/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/04/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/03/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/02/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/01/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/31/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/30/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/29/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/28/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/27/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/26/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/25/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/24/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/23/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/22/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/21/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/20/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/19/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/18/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/17/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/16/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/15/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/14/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/13/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/12/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/11/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/10/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/09/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/08/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/07/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/06/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/05/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/04/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/03/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/02/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	03/01/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	02/28/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	02/27/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	02/26/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	02/25/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	02/24/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	02/23/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	02/22/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	02/21/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	02/20/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
			•								

**Table B-1 Water Groundwater Elevations** 

Dozation   Name   (ft)   Dale   Method   (ft)   Method   (ft)   Method   (ft)   Method   Me			Port				Screen	Top	Bottom	Inner	Outer	
Location   Name   (ft)   Date   (ft)   Method   (ft)   (		Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
R25         MP1A         754.8         02/19/11         07/23/18         Transducer         28.8         73/6         758.4         5.17         5.98         Intermediate Intermediate           R25         MP1A         754.8         02/19/11         07/23/18         Transducer         28.8         73/6         758.4         5.17         5.98         Intermediate           R25         MP1A         754.8         02/15/11         07/23/18         Transducer         28.7         73/6         758.4         5.17         5.98         Intermediate           R25         MP1A         754.8         02/15/11         07/23/18         Transducer         28.7         73/6         758.4         5.17         5.98         Intermediate           R25         MP1A         754.8         02/14/11         07/23/18         Transducer         28.7         73/6         758.4         5.17         5.98         Intermediate           R25         MP1A         754.8         02/19/11         07/23/18         Transducer         28.7         758.4         5.17         5.98         Intermediate           R25         MP1A         754.8         02/19/11         07/23/18         Transducer         28.7         756.7         758.4	Location	Name		Date	(ft)	Method	(ft)		(ft)	(in.)	(in.)	Zone
R-25 MP1A 754.8 02/16/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate N-25 MP1A 754.8 02/16/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate N-25 MP1A 754.8 02/16/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate N-25 MP1A 754.8 02/16/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate N-25 MP1A 754.8 02/16/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate N-25 MP1A 754.8 02/16/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate N-25 MP1A 754.8 02/16/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate N-25 MP1A 754.8 02/16/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate N-25 MP1A 754.8 02/16/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate N-25 MP1A 754.8 02/16/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate N-25 MP1A 754.8 02/16/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate N-25 MP1A 754.8 02/16/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate N-25 MP1A 754.8 02/16/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate N-25 MP1A 754.8 02/16/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate N-25 MP1A 754.8 02/16/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate N-25 MP1A 754.8 02/16/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate N-25 MP1A 754.8 02/16/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate N-25 MP1A 754.8 02/16/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate N-25 MP1A 754.8 02/16/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate N-25 MP1A 754.8 02/16/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate N-25 MP1A 754.8 02/16/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate N-25 MP1A 754.8 02/16/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate N-25 MP1A 754.8 02/16/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate N-25 MP1A 754.8 02/16/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate N-25 M	R-25	MP1A	754.8			Transducer	20.8		758.4	5.17	5.98	Intermediate
R.25         MP1A         754.8         02/16/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate Intermediate New York           R.25         MP1A         754.8         02/14/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate Intermediate New York           R.25         MP1A         754.8         02/14/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate Intermediate Intermediate New York           R.25         MP1A         754.8         02/10/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate Intermediate Intermediate New York           R.25         MP1A         754.8         02/10/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate Intermediate New York           R.25         MP1A         754.8         02/10/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate Intermediate New York           R.25	R-25	MP1A	754.8	02/18/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R.25         MP1A         754.8         0.2/15/11         0.72/3/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate Intermediate Intermediate Page 18           R-25         MP1A         754.8         0.02/3/11         0.72/3/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate Intermediate Page 18           R-25         MP1A         754.8         0.02/3/11         0.72/3/18         Transducer Page 20         8         737.6         758.4         5.17         5.98         Intermediate Intermediate Page 20           R-26         MP1A         754.8         0.02/01/11         0.72/3/18         Transducer Page 20         8         737.6         758.4         5.17         5.98         Intermediate Intermediate Intermediate Page 20           R-25         MP1A         754.8         0.02/01/11         0.72/3/18         Transducer Page 37.6         758.4         5.17         5.98         Intermediate Intermediate Intermediate Page 20           R-25         MP1A         754.8         0.02/01/11         0.72/3/18         Transducer Page 20         8         737.6         758.4         5.17         5.98         Intermediate Intermediate Page 20           R-25	R-25	MP1A	754.8	02/17/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25         MP1A         754.8         02/14/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate Intermediate New York           R-25         MP1A         754.8         02/12/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate Intermediate New York           R-26         MP1A         754.8         02/11/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate Intermediate New York           R-26         MP1A         754.8         02/10/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate Intermediate New York           R-26         MP1A         754.8         02/08/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate Intermediate New York           R-25         MP1A         754.8         02/08/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate Intermediate New York           R-26         MP1A <td< td=""><td>R-25</td><td>MP1A</td><td>754.8</td><td>02/16/11</td><td>07/23/18</td><td>Transducer</td><td>20.8</td><td>737.6</td><td>758.4</td><td>5.17</td><td>5.98</td><td>Intermediate</td></td<>	R-25	MP1A	754.8	02/16/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25 MP1A 754.8 02/13/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate R-25 MP1A 754.8 02/13/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate R-25 MP1A 754.8 02/13/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate R-25 MP1A 754.8 02/10/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate R-25 MP1A 754.8 02/09/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate R-25 MP1A 754.8 02/09/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate R-25 MP1A 754.8 02/09/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate R-25 MP1A 754.8 02/09/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate R-25 MP1A 754.8 02/05/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate R-25 MP1A 754.8 02/05/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate R-25 MP1A 754.8 02/03/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate R-25 MP1A 754.8 02/03/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate R-25 MP1A 754.8 02/03/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate R-25 MP1A 754.8 02/03/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate R-25 MP1A 754.8 02/01/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate R-25 MP1A 754.8 02/01/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate R-25 MP1A 754.8 01/31/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate R-25 MP1A 754.8 01/31/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate R-25 MP1A 754.8 01/23/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate R-25 MP1A 754.8 01/23/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate R-25 MP1A 754.8 01/23/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate R-25 MP1A 754.8 01/23/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate R-25 MP1A 754.8 01/23/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate R-25 MP1A 754.8 01/23/11 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate R-25 M	R-25	MP1A	754.8	02/15/11	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
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R-25   MP1A   754.8   02/01/11   07/23/18   Transducer   20.8   737.6   758.4   5.17   5.98   Intermediate   R-25   MP1A   754.8   01/30/11   07/23/18   Transducer   20.8   737.6   758.4   5.17   5.98   Intermediate   R-25   MP1A   754.8   01/29/11   07/23/18   Transducer   20.8   737.6   758.4   5.17   5.98   Intermediate   R-25   MP1A   754.8   01/29/11   07/23/18   Transducer   20.8   737.6   758.4   5.17   5.98   Intermediate   R-25   MP1A   754.8   01/28/11   07/23/18   Transducer   20.8   737.6   758.4   5.17   5.98   Intermediate   R-25   MP1A   754.8   01/28/11   07/23/18   Transducer   20.8   737.6   758.4   5.17   5.98   Intermediate   R-25   MP1A   754.8   01/26/11   07/23/18   Transducer   20.8   737.6   758.4   5.17   5.98   Intermediate   R-25   MP1A   754.8   01/26/11   07/23/18   Transducer   20.8   737.6   758.4   5.17   5.98   Intermediate   R-25   MP1A   754.8   01/26/11   07/23/18   Transducer   20.8   737.6   758.4   5.17   5.98   Intermediate   R-25   MP1A   754.8   01/22/11   07/23/18   Transducer   20.8   737.6   758.4   5.17   5.98   Intermediate   R-25   MP1A   754.8   01/22/11   07/23/18   Transducer   20.8   737.6   758.4   5.17   5.98   Intermediate   R-25   MP1A   754.8   01/22/11   07/23/18   Transducer   20.8   737.6   758.4   5.17   5.98   Intermediate   R-25   MP1A   754.8   01/22/11   07/23/18   Transducer   20.8   737.6   758.4   5.17   5.98   Intermediate   R-25   MP1A   754.8   01/21/11   07/23/18   Transducer   20.8   737.6   758.4   5.17   5.98   Intermediate   R-25   MP1A   754.8   01/21/11   07/23/18   Transducer   20.8   737.6   758.4   5.17   5.98   Intermediate   R-25   MP1A   754.8   01/19/11   07/23/18   Transducer   20.8   737.6   758.4   5.17   5.98   Intermediate   R-25   MP1A   754.8   01/19/11   07/23/18   Transducer   20.8   737.6   758.4   5.17   5.98   Intermediate   R-25   MP1A   754.8   12/14/10   07/23/18   Transducer   20.8   737.6   758.4   5.17   5.98   Intermediate   R-25   MP1A   754.8   12/14/10   07/23/18   Transducer   20.8   737.6   758.4   5.												
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R-25         MP1A         754.8         01/27/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         01/26/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         01/24/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         01/22/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         01/22/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         01/20/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         01/911         07/23/18         Transducer         20.8         737.6 <td></td>												
R-25         MP1A         754.8         01/26/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         01/25/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         01/23/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         01/22/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         01/20/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         01/19/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         01/18/11         07/23/18         Transducer         20.8         737.6<												
R-25         MP1A         754.8         01/25/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         01/24/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         01/23/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         01/20/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         01/20/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         01/19/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/16/10         07/23/18         Transducer         20.8         737.6<												
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R-25         MP1A         754.8         01/23/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate Intermediate           R-25         MP1A         754.8         01/22/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         01/20/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         01/19/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         01/18/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/16/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/15/10         07/23/18         Transducer         20.8												
R-25         MP1A         754.8         01/22/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         01/20/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         01/19/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         01/18/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/15/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/15/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/14/10         07/23/18         Transducer         20.8         737.6<												
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R-25         MP1A         754.8         01/20/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         01/19/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         01/18/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/16/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/15/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/13/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/11/10         07/23/18         Transducer         20.8         737.6<												
R-25         MP1A         754.8         01/19/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         01/18/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/15/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/15/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/14/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/12/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/10/10         07/23/18         Transducer         20.8         737.6<												
R-25         MP1A         754.8         01/18/11         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/16/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/15/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/14/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/11/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/10/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/10/10         07/23/18         Transducer         20.8         737.6<												
R-25         MP1A         754.8         12/16/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/15/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/14/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/11/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/11/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/10/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/06/10         07/23/18         Transducer         20.8         737.6<												
R-25         MP1A         754.8         12/15/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/13/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/13/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/11/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/10/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/09/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/09/10         07/23/18         Transducer         20.8         737.6<												
R-25         MP1A         754.8         12/14/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/13/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/11/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/11/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/09/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/09/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/09/10         07/23/18         Transducer         20.8         737.6<												
R-25         MP1A         754.8         12/13/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/12/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/11/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/10/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/09/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/09/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/06/10         07/23/18         Transducer         20.8         737.6<												
R-25         MP1A         754.8         12/12/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/11/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/10/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/09/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/08/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/06/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/06/10         07/23/18         Transducer         20.8         737.6<												
R-25         MP1A         754.8         12/11/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/10/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/09/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/08/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/07/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/06/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/04/10         07/23/18         Transducer         20.8         737.6<												
R-25         MP1A         754.8         12/10/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/09/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/08/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/07/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/06/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/05/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/04/10         07/23/18         Transducer         20.8         737.6<												
R-25         MP1A         754.8         12/09/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/08/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/07/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/06/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/05/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/04/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/02/10         07/23/18         Transducer         20.8         737.6<												
R-25         MP1A         754.8         12/08/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/07/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/06/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/05/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/04/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/03/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/01/10         07/23/18         Transducer         20.8         737.6<												
R-25         MP1A         754.8         12/07/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/06/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/05/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/04/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/03/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/02/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/20/10         07/23/18         Transducer         20.8         737.6<												
R-25         MP1A         754.8         12/06/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/05/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/04/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/03/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/02/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/01/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/29/10         07/23/18         Transducer         20.8         737.6<												
R-25         MP1A         754.8         12/05/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/04/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/03/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/02/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/01/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/30/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/29/10         07/23/18         Transducer         20.8         737.6<						Transducer						
R-25         MP1A         754.8         12/04/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/03/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/02/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/01/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/30/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/29/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/28/10         07/23/18         Transducer         20.8         737.6<		MP1A				Transducer						Intermediate
R-25         MP1A         754.8         12/02/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/01/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/30/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/29/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/28/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/27/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/26/10         07/23/18         Transducer         20.8         737.6<	R-25	MP1A	754.8	12/04/10	07/23/18	Transducer	20.8	737.6	758.4		5.98	
R-25         MP1A         754.8         12/02/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         12/01/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/30/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/29/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/28/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/27/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/26/10         07/23/18         Transducer         20.8         737.6<			754.8			Transducer	20.8		758.4		5.98	Intermediate
R-25         MP1A         754.8         12/01/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/30/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/29/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/28/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/27/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/26/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/25/10         07/23/18         Transducer         20.8         737.6<		MP1A	754.8			Transducer	20.8	737.6	758.4	5.17		Intermediate
R-25         MP1A         754.8         11/29/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/28/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/27/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/26/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/25/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/24/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/24/10         07/23/18         Transducer         20.8         737.6<		MP1A	754.8			Transducer	20.8		758.4	5.17		
R-25         MP1A         754.8         11/29/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/28/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/27/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/26/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/25/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/24/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/24/10         07/23/18         Transducer         20.8         737.6<		MP1A	754.8	11/30/10		Transducer	20.8	737.6	758.4	5.17		Intermediate
R-25         MP1A         754.8         11/28/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/27/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/26/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/25/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/24/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate		MP1A	754.8	11/29/10	07/23/18	Transducer	20.8	737.6	758.4			Intermediate
R-25         MP1A         754.8         11/27/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/26/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/25/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/24/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate		MP1A				Transducer		737.6	758.4	5.17		Intermediate
R-25         MP1A         754.8         11/26/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/25/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate           R-25         MP1A         754.8         11/24/10         07/23/18         Transducer         20.8         737.6         758.4         5.17         5.98         Intermediate		MP1A									5.98	
R-25 MP1A 754.8 11/24/10 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate	R-25	MP1A	754.8				20.8	737.6	758.4	5.17	5.98	Intermediate
R-25 MP1A 754.8 11/24/10 07/23/18 Transducer 20.8 737.6 758.4 5.17 5.98 Intermediate												
		MP1A					20.8		758.4	5.17		
		MP1A	754.8			Transducer	20.8		758.4			Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP1A	754.8	11/22/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/21/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/20/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/19/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/18/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/17/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/16/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/15/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/14/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/13/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/12/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/11/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/10/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/09/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/08/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/07/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/06/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/05/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25 R-25	MP1A	754.8	11/04/10	07/23/18	Transducer	20.8	737.6	758.4 758.4	5.17 5.17	5.98	Intermediate
	MP1A MP1A	754.8	11/03/10	07/23/18	Transducer	20.8	737.6 737.6	758.4 758.4	5.17	5.98	Intermediate
R-25 R-25	MP1A	754.8 754.8	10/25/10 09/21/10	07/23/18 07/23/18	Transducer Transducer	20.8 20.8	737.6	758.4 758.4	5.17	5.98 5.98	Intermediate Intermediate
R-25	MP1A	754.8	09/21/10	07/23/18		20.8	737.6	758.4	5.17	5.98	
R-25	MP1A	754.8	09/20/10	07/24/18	Transducer Transducer	20.8	737.6	758.4 758.4	5.17	5.98	Intermediate Intermediate
R-25	MP1A	754.8	09/18/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/17/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/16/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/15/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/14/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/13/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/12/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/11/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/10/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/09/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/08/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/07/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/06/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/05/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/04/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/03/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/02/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/01/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/31/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/30/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/29/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/28/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/27/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/26/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/25/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/24/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/23/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/22/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/21/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/20/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/19/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/18/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/17/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate

**Table B-1 Water Groundwater Elevations** 

	ſ	Dort	1	1	lei Giodilav			Dottom	Innor	Outor	1
	١	Port		l		Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	_
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP1A	754.8	08/16/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/15/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/14/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/13/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/12/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/11/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/10/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/09/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/08/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/07/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/06/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/05/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/04/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/03/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/02/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/01/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/31/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/30/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/29/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/28/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/27/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/26/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/25/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/24/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/23/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/22/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/21/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/20/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/19/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/18/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/17/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/16/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/15/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/14/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/13/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/12/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/11/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/10/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/09/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/08/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/07/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/06/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/05/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/04/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/03/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/02/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/01/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/30/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/29/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/28/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/27/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/26/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/25/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/24/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/23/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/22/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/21/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
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**Table B-1 Water Groundwater Elevations** 

	I	Dort		1	lei Giodilav			Dottom	Innor	Outor	1
		Port		l		Screen	Тор	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	_
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP1A	754.8	06/20/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/19/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/18/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/17/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/16/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/15/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/14/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/13/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/12/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/11/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/10/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/09/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A MP1A	754.8	06/08/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25		754.8	06/07/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/06/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/05/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/04/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/03/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/02/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/01/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/31/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/30/10	07/24/18 07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/29/10		Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/28/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/27/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A MP1A	754.8	05/26/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25		754.8	05/25/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/24/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A MP1A	754.8	05/23/10	07/24/18	Transducer	20.8	737.6	758.4 758.4	5.17 5.17	5.98	Intermediate
R-25		754.8	05/22/10	07/24/18	Transducer	20.8	737.6			5.98	Intermediate
R-25 R-25	MP1A MP1A	754.8 754.8	05/21/10	07/24/18 07/24/18	Transducer	20.8	737.6 737.6	758.4 758.4	5.17 5.17	5.98 5.98	Intermediate
	MP1A		05/20/10		Transducer			758.4	5.17		Intermediate
R-25 R-25	MP1A	754.8 754.8	05/19/10 05/18/10	07/24/18 07/24/18	Transducer	20.8 20.8	737.6 737.6	758.4	5.17	5.98 5.98	Intermediate Intermediate
R-25	MP1A	754.8	05/17/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
			05/17/10	07/24/18	Transducer				5.17	5.98	
R-25 R-25	MP1A MP1A	754.8 754.8	05/15/10	07/24/18	Transducer	20.8	737.6 737.6	758.4 758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8		07/24/18	Transducer Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/14/10 05/13/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25		754.8	05/12/10		Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate Intermediate
R-25	MP1A	754.8	05/12/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/10/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/09/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/08/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/07/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/06/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/05/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/03/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/03/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/03/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	05/02/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/30/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/30/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/28/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/27/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/27/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/25/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
11 20	IVII IA	7.04.0	UT/2U/1U	01/20/10	Tanoude	20.0	101.0	700.4	U. 17	0.30	michileulale

**Table B-1 Water Groundwater Elevations** 

	ı	Dont		1	lei Giodilav			Dattam	Linnar	l Outor	1
		Port		l		Screen	Тор	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	_
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP1A	754.8	04/24/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/23/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/22/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/21/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/20/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/19/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/18/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/17/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/16/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/15/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/14/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A MP1A	754.8	04/13/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	04/06/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25		754.8	03/31/10	07/23/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A MP1A	754.8 754.8	01/21/10 01/20/10	07/24/18 07/24/18	Transducer	20.8	737.6 737.6	758.4 758.4	5.17 5.17	5.98	Intermediate
R-25					Transducer	20.8				5.98	Intermediate
R-25	MP1A	754.8	01/19/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	01/18/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	01/17/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	01/16/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	01/15/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	01/14/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	01/13/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	01/12/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	01/11/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A MP1A	754.8	01/10/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25		754.8	01/09/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	01/08/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A MP1A	754.8	01/07/10	07/24/18	Transducer	20.8	737.6	758.4 758.4	5.17 5.17	5.98	Intermediate
R-25		754.8	01/06/10	07/24/18	Transducer	20.8	737.6			5.98	Intermediate
R-25	MP1A	754.8	01/05/10	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A MP1A	754.8	01/04/10	07/24/18	Transducer	20.8	737.6	758.4 758.4	5.17 5.17	5.98	Intermediate
R-25 R-25	MP1A	754.8	01/03/10	07/24/18 07/24/18	Transducer	20.8	737.6 737.6	758.4	5.17	5.98 5.98	Intermediate
		754.8	01/02/10		Transducer	20.8		758.4			Intermediate
R-25	MP1A	754.8	01/01/10 12/31/09	07/24/18 07/24/18	Transducer	20.8	737.6		5.17 5.17	5.98 5.98	Intermediate
R-25 R-25	MP1A MP1A	754.8 754.8	12/31/09	07/24/18	Transducer	20.8	737.6 737.6	758.4 758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	12/30/09	07/24/18	Transducer Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	12/29/09	07/24/18	Transducer	1	737.6	758.4	5.17	5.98	Intermediate
		754.8	12/26/09		Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate Intermediate
R-25 R-25	MP1A		12/27/09	07/24/18			737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8 754.8	12/25/09	07/24/18	Transducer Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	12/23/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	12/24/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	12/23/09	07/24/18	Transducer	20.8	737.6	758.4 758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	12/22/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	12/21/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	12/20/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	12/19/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	12/16/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	12/17/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	12/15/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	12/13/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	12/14/09	07/24/18			737.6	758.4	5.17	5.98	
R-25	MP1A	754.8	12/13/09	07/24/18	Transducer Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate Intermediate
R-25	MP1A	754.8	12/12/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	12/11/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
11-20	ıvıı⁻ I <i>T</i> A	7 54.0	12/10/08	01/24/10	riansuucei	20.0	101.0	7 50.4	J. 11	5.50	michileulale

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP1A	754.8	12/09/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	12/08/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	12/07/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	12/06/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	12/05/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	12/04/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	12/03/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	12/02/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	12/01/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/30/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/29/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/28/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/27/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/26/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/25/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/24/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/23/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/22/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/21/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/20/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/19/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/18/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8 754.8	11/17/09	07/24/18 07/24/18	Transducer	20.8	737.6	758.4	5.17 5.17	5.98	Intermediate
R-25	MP1A MP1A	754.8	11/16/09	07/24/18	Transducer	20.8	737.6 737.6	758.4 758.4	5.17	5.98 5.98	Intermediate
R-25 R-25	MP1A	754.8	11/15/09	07/24/18	Transducer	20.8	737.6	758.4 758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/14/09 11/13/09	07/24/18	Transducer Transducer	20.8 20.8	737.6	758.4	5.17	5.98	Intermediate Intermediate
R-25	MP1A	754.8	11/13/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/11/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/11/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/09/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/08/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/07/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/06/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/05/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/04/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/03/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/02/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	11/01/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	10/31/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25		754.8	10/30/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	10/29/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	10/28/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	10/27/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	10/26/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	10/25/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	10/24/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	10/23/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	10/22/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	10/21/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	10/16/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	10/15/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	10/14/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	10/13/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	10/12/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	10/11/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	10/10/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate

**Table B-1 Water Groundwater Elevations** 

	1	Dort	1	1	lei Giodilav			Dottom	Innor	Outor	1
	١	Port		l		Screen	Top	Bottom	Inner	Outer	
l	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	_
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP1A	754.8	10/09/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	10/08/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	10/07/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	10/06/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	10/05/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	10/04/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	10/03/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	10/02/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	10/01/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/30/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/29/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/28/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/27/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/26/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/25/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/24/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/23/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/22/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/21/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/20/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/19/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/18/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/17/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/16/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/15/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/14/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/13/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/12/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/11/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/10/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/09/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/08/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/07/09	07/24/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/06/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/05/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/04/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/03/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/02/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	09/01/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A		08/31/09				737.6	758.4	5.17		Intermediate
R-25		754.8	08/30/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/29/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/28/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/27/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/26/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/25/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/24/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/23/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/22/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/21/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/20/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/19/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/18/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/17/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/16/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/15/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/14/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate

**Table B-1 Water Groundwater Elevations** 

	ī	Dout	1	1	lei Giodilav			Dattana	Linnar	l Outon	1
		Port		l		Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	_
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP1A	754.8	08/13/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/12/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/11/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/10/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/09/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/08/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/07/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/06/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/05/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/04/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/03/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/02/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	08/01/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/31/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/30/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/29/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/28/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/27/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/26/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/25/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/24/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/23/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/22/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/21/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/20/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/19/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/18/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/17/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/16/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/15/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/14/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/13/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/12/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/11/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/10/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/09/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/08/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/07/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/06/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/05/09	07/25/18	Transducer		737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/04/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/03/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/02/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	07/01/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/30/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/29/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/28/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/27/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/26/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/25/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/24/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/23/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/22/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/21/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/20/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/19/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25		754.8	06/18/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP1A	754.8	06/17/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/16/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/15/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/14/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/13/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/12/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/11/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/10/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/09/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/08/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/07/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/06/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/05/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/04/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/03/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/02/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP1A	754.8	06/01/09	07/25/18	Transducer	20.8	737.6	758.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/01/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/30/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/29/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/28/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/27/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/26/11	06/15/18	Transducer	10.8	882.6	893.4 893.4	5.17 5.17	5.98	Intermediate
R-25	MP2A MP2A	891.8 891.8	06/25/11 06/24/11	06/15/18	Transducer	10.8	882.6 882.6	893.4	5.17	5.98 5.98	Intermediate
R-25 R-25	MP2A	891.8	06/24/11	06/15/18 06/15/18	Transducer Transducer	10.8 10.8	882.6	893.4	5.17	5.98	Intermediate Intermediate
R-25	MP2A	891.8	06/23/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/22/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/15/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/13/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/12/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/11/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/10/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/09/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/08/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/07/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/06/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/05/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/04/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/03/11		Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25		891.8	06/02/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/01/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/31/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/30/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/29/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/28/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/27/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/26/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/25/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/24/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/23/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/22/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/21/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/20/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/19/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/18/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/17/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP2A	891.8	05/16/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/15/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/14/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/13/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/12/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/11/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/10/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/09/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/08/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/07/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/06/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/05/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/04/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/03/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/02/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/01/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/30/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/29/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25 R-25	MP2A MP2A	891.8 891.8	04/28/11 04/27/11	06/15/18	Transducer	10.8	882.6	893.4 893.4	5.17 5.17	5.98	Intermediate
		891.8		06/15/18	Transducer	10.8	882.6 882.6	893.4	5.17	5.98	Intermediate
R-25 R-25	MP2A MP2A	891.8	04/26/11 04/25/11	06/15/18 06/15/18	Transducer Transducer	10.8 10.8	882.6	893.4	5.17	5.98 5.98	Intermediate Intermediate
R-25	MP2A	891.8	04/23/11			10.8	882.6	893.4	5.17	5.98	
R-25	MP2A	891.8	04/24/11	06/15/18 06/15/18	Transducer Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate Intermediate
R-25	MP2A	891.8	04/23/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/22/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/20/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/19/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/18/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/17/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/16/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/15/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/14/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/13/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/12/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/11/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/10/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/09/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/08/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/07/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/06/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/05/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/04/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/03/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/02/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/01/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	03/31/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	03/30/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	03/29/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	03/28/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	03/27/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	03/26/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	03/25/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	03/24/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	03/23/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	03/22/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	03/21/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP2A	891.8	03/20/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	03/19/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	03/18/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	03/17/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	03/16/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	03/15/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	03/14/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	03/13/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	03/12/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	03/11/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	03/10/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	03/09/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	03/08/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	03/07/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	03/06/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	03/05/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	03/04/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	03/03/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25 R-25	MP2A MP2A	891.8 891.8	03/02/11 03/01/11	06/15/18	Transducer	10.8	882.6	893.4 893.4	5.17 5.17	5.98	Intermediate
			02/28/11	06/15/18	Transducer	10.8	882.6 882.6	893.4	5.17	5.98	Intermediate
R-25 R-25	MP2A MP2A	891.8 891.8	02/26/11	06/15/18 06/15/18	Transducer Transducer	10.8 10.8	882.6	893.4	5.17	5.98 5.98	Intermediate Intermediate
R-25	MP2A	891.8				10.8	882.6	893.4	5.17	5.98	
R-25	MP2A	891.8	02/26/11 02/25/11	06/15/18 06/15/18	Transducer Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate Intermediate
R-25	MP2A	891.8	02/23/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	02/24/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	02/23/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	02/21/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	02/20/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	02/19/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	02/18/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	02/17/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	02/16/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	02/15/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	02/14/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	02/13/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	02/12/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	02/11/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	02/10/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	02/09/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	02/08/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	02/07/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	02/06/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	02/05/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	02/04/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	02/03/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	02/02/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	02/01/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/31/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/30/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/29/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/28/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/27/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/26/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/25/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/24/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/23/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP2A	891.8	01/22/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/21/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/20/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/19/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/18/11	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/16/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/15/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/14/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/13/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/12/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/11/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/10/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/09/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/08/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/07/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/06/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/05/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/04/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25 R-25	MP2A MP2A	891.8 891.8	12/03/10 12/02/10	06/15/18	Transducer	10.8	882.6	893.4 893.4	5.17 5.17	5.98	Intermediate
			12/02/10	06/15/18	Transducer	10.8	882.6 882.6	893.4	5.17	5.98	Intermediate
R-25 R-25	MP2A MP2A	891.8 891.8	11/30/10	06/15/18 06/15/18	Transducer Transducer	10.8 10.8	882.6	893.4	5.17	5.98 5.98	Intermediate Intermediate
R-25	MP2A	891.8	11/29/10			10.8	882.6	893.4	5.17	5.98	
R-25	MP2A	891.8	11/29/10	06/15/18 06/15/18	Transducer Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate Intermediate
R-25	MP2A	891.8	11/27/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/26/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/25/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/24/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/23/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/22/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/21/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/20/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/19/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/18/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/17/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/16/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/15/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/14/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/13/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/12/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/11/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/10/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/09/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/08/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/07/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/06/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/05/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/04/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/03/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	10/25/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/21/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/20/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/19/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/18/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/17/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/16/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/15/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP2A	891.8	09/14/10	06/15/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/13/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/12/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/11/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/10/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/09/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/08/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/07/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/06/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/05/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/04/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/03/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/02/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/01/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/31/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/30/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/29/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/28/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25 R-25	MP2A MP2A	891.8 891.8	08/27/10	06/16/18	Transducer	10.8	882.6	893.4 893.4	5.17 5.17	5.98	Intermediate
			08/26/10	06/16/18	Transducer	10.8	882.6 882.6	893.4	5.17	5.98	Intermediate
R-25 R-25	MP2A MP2A	891.8 891.8	08/25/10 08/24/10	06/16/18 06/16/18	Transducer Transducer	10.8 10.8	882.6	893.4	5.17	5.98 5.98	Intermediate Intermediate
R-25	MP2A	891.8				10.8	882.6	893.4	5.17	5.98	
R-25	MP2A	891.8	08/23/10 08/22/10	06/16/18 06/16/18	Transducer Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate Intermediate
R-25	MP2A	891.8	08/21/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/20/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/19/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/18/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/17/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/16/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/15/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/14/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/13/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/12/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/11/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/10/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/09/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/08/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/07/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/06/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/05/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/04/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/03/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/02/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/01/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/31/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/30/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/29/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/28/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/27/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/26/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/25/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/24/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/23/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/22/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/21/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/20/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP2A	891.8	07/19/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/18/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/17/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/16/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/15/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/14/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/13/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/12/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/11/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/10/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/09/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/08/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/07/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/06/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/05/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/04/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/03/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/02/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25 R-25	MP2A MP2A	891.8 891.8	07/01/10	06/17/18	Transducer	10.8	882.6	893.4 893.4	5.17 5.17	5.98	Intermediate
			06/30/10	06/17/18	Transducer	10.8	882.6 882.6	893.4	5.17	5.98	Intermediate
R-25 R-25	MP2A MP2A	891.8 891.8	06/29/10 06/28/10	06/17/18 06/17/18	Transducer Transducer	10.8 10.8	882.6	893.4	5.17	5.98 5.98	Intermediate Intermediate
R-25	MP2A	891.8				10.8	882.6	893.4	5.17	5.98	
R-25	MP2A	891.8	06/27/10 06/26/10	06/17/18 06/17/18	Transducer Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate Intermediate
R-25	MP2A	891.8	06/25/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/23/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/23/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/22/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/21/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/20/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/19/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/18/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/17/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/16/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/15/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/14/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/13/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/12/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/11/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/10/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/09/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/08/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/07/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/06/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/05/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/04/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/03/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/02/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/01/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/31/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/30/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/29/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/28/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/27/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/26/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/25/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/24/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP2A	891.8	05/23/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/22/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/21/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/20/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/19/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/18/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/17/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/16/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/15/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/14/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/13/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/12/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/11/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/10/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/09/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/08/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/07/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	05/06/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25 R-25	MP2A MP2A	891.8 891.8	05/05/10	06/17/18	Transducer	10.8	882.6	893.4 893.4	5.17 5.17	5.98	Intermediate
			05/04/10	06/17/18	Transducer	10.8	882.6 882.6	893.4	5.17	5.98	Intermediate
R-25 R-25	MP2A MP2A	891.8 891.8	05/03/10 05/02/10	06/17/18 06/17/18	Transducer Transducer	10.8 10.8	882.6	893.4	5.17	5.98 5.98	Intermediate Intermediate
R-25	MP2A	891.8	05/02/10			10.8	882.6	893.4	5.17	5.98	
R-25	MP2A	891.8	04/30/10	06/17/18 06/17/18	Transducer Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate Intermediate
R-25	MP2A	891.8	04/30/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/28/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/27/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/26/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/25/10	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/24/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/23/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/22/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/21/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/20/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/19/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/18/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/17/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/16/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/15/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/14/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/13/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	04/06/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	03/31/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/21/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/20/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/19/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/18/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/17/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/16/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/15/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/14/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/13/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/12/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/11/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/10/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/09/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/08/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP2A	891.8	01/07/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/06/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/05/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/04/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/03/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/02/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	01/01/10	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/31/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/30/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/29/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/28/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/27/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/26/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/25/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/24/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/23/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/22/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/21/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25 R-25	MP2A MP2A	891.8 891.8	12/20/09	06/16/18	Transducer	10.8	882.6	893.4 893.4	5.17 5.17	5.98	Intermediate
			12/19/09 12/18/09	06/16/18	Transducer	10.8	882.6 882.6	893.4	5.17	5.98	Intermediate
R-25 R-25	MP2A MP2A	891.8 891.8	12/16/09	06/16/18 06/16/18	Transducer Transducer	10.8 10.8	882.6	893.4	5.17	5.98 5.98	Intermediate Intermediate
R-25	MP2A	891.8	12/17/09	06/16/18		10.8	882.6	893.4	5.17	5.98	
R-25	MP2A	891.8	12/15/09	06/16/18	Transducer Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate Intermediate
R-25	MP2A	891.8	12/13/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/13/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/13/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/11/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/11/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/09/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/08/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/07/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/06/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/05/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/04/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/03/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/02/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	12/01/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/30/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/29/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/28/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/27/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/26/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/25/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/24/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/23/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/22/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/21/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/20/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/19/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/18/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/17/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/16/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/15/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/14/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/13/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/12/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP2A	891.8	11/11/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/10/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/09/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/08/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/07/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/06/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/05/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/04/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/03/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/02/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	11/01/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	10/31/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	10/30/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	10/29/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	10/28/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	10/27/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	10/26/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	10/25/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	10/24/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	10/23/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	10/22/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	10/21/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	10/16/09	06/16/18	Transducer	10.8	882.6 882.6	893.4	5.17 5.17	5.98	Intermediate
R-25	MP2A MP2A	891.8 891.8	10/15/09	06/16/18 06/17/18	Transducer Transducer	10.8	882.6	893.4 893.4	5.17	5.98 5.98	Intermediate
R-25 R-25	MP2A	891.8	10/14/09 10/13/09	06/17/18		10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	10/13/09	06/17/18	Transducer Transducer	10.8 10.8	882.6	893.4	5.17	5.98	Intermediate Intermediate
R-25	MP2A	891.8	10/12/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	10/11/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	10/09/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	10/08/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	10/07/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	10/06/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	10/05/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	10/04/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	10/03/09	06/16/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	10/02/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25		891.8	10/01/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25		891.8	09/30/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25		891.8	09/29/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/28/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/27/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/26/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/25/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/24/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/23/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/22/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/21/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/20/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/19/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/18/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25		891.8	09/17/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/16/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/15/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/14/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/13/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/12/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP2A	891.8	09/11/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/10/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/09/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/08/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/07/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/06/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/05/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/04/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/03/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/02/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	09/01/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/31/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/30/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/29/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/28/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/27/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/26/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/25/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25 R-25	MP2A MP2A	891.8 891.8	08/24/09	06/17/18	Transducer	10.8	882.6	893.4 893.4	5.17 5.17	5.98	Intermediate
		891.8	08/23/09	06/17/18	Transducer	10.8	882.6 882.6	893.4	5.17	5.98	Intermediate
R-25 R-25	MP2A MP2A	891.8	08/22/09 08/21/09	06/17/18 06/17/18	Transducer Transducer	10.8 10.8	882.6	893.4	5.17	5.98 5.98	Intermediate Intermediate
R-25	MP2A	891.8	08/20/09			10.8	882.6	893.4	5.17	5.98	
R-25	MP2A	891.8	08/19/09	06/17/18 06/17/18	Transducer Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate Intermediate
R-25	MP2A	891.8	08/18/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/17/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/16/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/15/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/14/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/13/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/12/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/11/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/10/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/09/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/08/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/07/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/06/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/05/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/04/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/03/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/02/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	08/01/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/31/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/30/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/29/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/28/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/27/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/26/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/25/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/24/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/23/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/22/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/21/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/20/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/19/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/18/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/17/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP2A	891.8	07/16/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/15/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/14/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/13/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/12/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/11/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/10/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/09/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/08/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/07/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/06/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/05/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/04/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/03/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/02/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	07/01/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/30/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/29/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25 R-25	MP2A MP2A	891.8 891.8	06/28/09 06/27/09	06/17/18	Transducer	10.8	882.6	893.4 893.4	5.17 5.17	5.98	Intermediate
				06/17/18	Transducer	10.8	882.6 882.6	893.4	5.17	5.98	Intermediate
R-25 R-25	MP2A MP2A	891.8 891.8	06/26/09 06/25/09	06/17/18 06/17/18	Transducer Transducer	10.8 10.8	882.6	893.4	5.17	5.98 5.98	Intermediate Intermediate
R-25	MP2A	891.8	06/23/09			10.8	882.6	893.4	5.17	5.98	
R-25	MP2A	891.8	06/23/09	06/17/18 06/17/18	Transducer Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate Intermediate
R-25	MP2A	891.8	06/22/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/21/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/20/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/19/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/18/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/17/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/16/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/15/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/14/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/13/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/12/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/11/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/10/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/09/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/08/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/07/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/06/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/05/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/04/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/03/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/02/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP2A	891.8	06/01/09	06/17/18	Transducer	10.8	882.6	893.4	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/01/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/30/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/29/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/28/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/27/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/26/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/25/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/24/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/23/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/22/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/21/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP4A	1192.4	06/15/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/13/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/12/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/11/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/10/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/09/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/08/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/07/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/06/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/05/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/04/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/03/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/02/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/01/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/31/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/30/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A MP4A	1192.4	05/29/11	05/15/17	Transducer	10	1184.6 1184.6	1194.6	5.17 5.17	5.98 5.98	Intermediate
R-25 R-25	MP4A	1192.4 1192.4	05/28/11 05/27/11	05/15/17 05/15/17	Transducer	10 10	1184.6	1194.6 1194.6	5.17	5.98	Intermediate Intermediate
R-25	MP4A	1192.4	05/27/11	05/15/17	Transducer Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/25/11	05/15/17		10	1184.6	1194.6	5.17	5.98	
R-25	MP4A	1192.4	05/23/11	05/15/17	Transducer Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate Intermediate
R-25	MP4A	1192.4	05/23/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/23/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/22/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/20/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/19/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/18/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/17/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/16/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/15/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/14/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/13/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/12/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/11/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/10/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/09/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/08/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/07/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/06/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/05/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/04/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/03/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/02/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/01/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/30/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/29/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/28/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/27/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/26/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/25/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/24/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/23/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/22/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/21/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/20/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/19/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP4A	1192.4	04/18/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/17/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/16/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/15/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/14/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/13/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/12/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/11/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/10/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/09/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/08/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/07/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/06/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/05/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/04/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/03/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/02/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/01/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25 R-25	MP4A MP4A	1192.4	03/31/11	05/15/17	Transducer Transducer	10 10	1184.6	1194.6	5.17 5.17	5.98	Intermediate
	MP4A	1192.4	03/30/11	05/15/17		10	1184.6	1194.6	5.17	5.98	Intermediate
R-25 R-25	MP4A	1192.4 1192.4	03/29/11 03/28/11	05/15/17 05/15/17	Transducer Transducer	10	1184.6 1184.6	1194.6 1194.6	5.17	5.98 5.98	Intermediate
R-25	MP4A	1192.4				10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	03/27/11 03/26/11	05/15/17 05/15/17	Transducer Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate Intermediate
R-25	MP4A	1192.4	03/25/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	03/23/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	03/23/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	03/23/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	03/21/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	03/20/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	03/19/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	03/18/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	03/17/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	03/16/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	03/15/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	03/14/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	03/13/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	03/12/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	03/11/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	03/10/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	03/09/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	03/08/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	03/07/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	03/06/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	03/05/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	03/04/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	03/03/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	03/02/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	03/01/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	02/28/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	02/27/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	02/26/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	02/25/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	02/24/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	02/23/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	02/22/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	02/21/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP4A	1192.4	02/20/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	02/19/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	02/18/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	02/17/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	02/16/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	02/15/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	02/14/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	02/13/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	02/12/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	02/11/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	02/10/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	02/09/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	02/08/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	02/07/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	02/06/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	02/05/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	02/04/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	02/03/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	02/02/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	02/01/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	01/31/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	01/30/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A MP4A	1192.4	01/29/11	05/15/17 05/15/17	Transducer	10 10	1184.6 1184.6	1194.6	5.17 5.17	5.98 5.98	Intermediate
R-25 R-25	MP4A	1192.4 1192.4	01/28/11 01/27/11		Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	01/27/11	05/15/17 05/15/17	Transducer Transducer	10	1184.6	1194.6 1194.6	5.17	5.98	Intermediate Intermediate
R-25	MP4A	1192.4	01/25/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	01/23/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	01/24/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	01/23/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	01/21/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	01/20/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	01/19/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	01/18/11	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/16/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/15/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/14/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/13/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/12/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/11/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/10/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/09/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/08/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/07/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/06/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/05/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/04/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/03/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/02/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/01/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/30/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/29/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/28/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/27/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/26/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/25/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/24/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP4A	1192.4	11/23/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/22/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/21/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/20/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/19/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/18/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/17/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/16/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/15/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/14/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/13/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/12/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/11/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/10/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25 R-25	MP4A MP4A	1192.4 1192.4	11/09/10 11/08/10	05/15/17 05/15/17	Transducer	10 10	1184.6 1184.6	1194.6 1194.6	5.17 5.17	5.98 5.98	Intermediate
R-25	MP4A	1192.4	11/06/10	05/15/17	Transducer Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/06/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate Intermediate
R-25	MP4A	1192.4	11/05/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/03/10	05/13/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/03/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	10/25/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/22/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/21/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/20/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/19/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/18/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/17/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/16/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/15/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/14/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/13/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/12/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/11/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/10/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/09/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/08/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/07/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/06/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
		1192.4			Transducer	10	1184.6		5.17		Intermediate
R-25	MP4A	1192.4	09/04/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/03/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/02/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/01/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/31/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/30/10	05/14/17	Transducer Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/29/10	05/14/17		10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/28/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25 R-25	MP4A MP4A	1192.4 1192.4	08/27/10 08/26/10	05/14/17 05/14/17	Transducer Transducer	10 10	1184.6 1184.6	1194.6 1194.6	5.17 5.17	5.98 5.98	Intermediate Intermediate
				05/14/17							
R-25 R-25	MP4A MP4A	1192.4 1192.4	08/25/10 08/24/10	05/14/17	Transducer	10 10	1184.6	1194.6	5.17 5.17	5.98 5.98	Intermediate
R-25	MP4A	1192.4	08/23/10	05/14/17	Transducer Transducer	10	1184.6 1184.6	1194.6 1194.6	5.17	5.98	Intermediate Intermediate
R-25	MP4A	1192.4	08/23/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/21/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/20/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/19/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
20	·VII 7/1	. 102.7	00/10/10	55/17/17			. 10 7.0	. 10 7.0	J. 17	0.00	monnoulate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP4A	1192.4	08/18/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/17/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/16/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/15/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/14/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/13/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/12/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/11/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/10/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/09/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/08/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/07/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/06/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/05/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/04/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/03/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A MP4A	1192.4	08/02/10 08/01/10	05/14/17	Transducer Transducer	10	1184.6 1184.6	1194.6	5.17 5.17	5.98 5.98	Intermediate
R-25		1192.4		05/14/17		10		1194.6	5.17		Intermediate
R-25 R-25	MP4A MP4A	1192.4 1192.4	07/31/10 07/30/10	05/14/17 05/14/17	Transducer Transducer	10 10	1184.6 1184.6	1194.6 1194.6	5.17	5.98 5.98	Intermediate Intermediate
R-25	MP4A	1192.4	07/30/10	05/14/17		10	1184.6	1194.6	5.17	5.98	
R-25	MP4A	1192.4	07/29/10	05/14/17	Transducer Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate Intermediate
R-25	MP4A	1192.4	07/27/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/26/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/25/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/24/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/23/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/22/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/21/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/20/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/19/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/18/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/17/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/16/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/15/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/14/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/13/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/12/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/11/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/10/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/09/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/08/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/07/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/06/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/05/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/04/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/03/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/02/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/01/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/30/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/29/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/28/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/27/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/26/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/25/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/24/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/23/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP4A	1192.4	06/22/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/21/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/20/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/19/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/18/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/17/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/16/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/15/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/14/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/13/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/12/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/11/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/10/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/09/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/08/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/07/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25 R-25	MP4A MP4A	1192.4 1192.4	06/06/10 06/05/10	05/14/17 05/14/17	Transducer Transducer	10 10	1184.6 1184.6	1194.6 1194.6	5.17 5.17	5.98 5.98	Intermediate Intermediate
R-25	MP4A	1192.4	06/05/10	05/14/17		10	1184.6	1194.6	5.17	5.98	
R-25	MP4A	1192.4	06/04/10	05/14/17	Transducer Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate Intermediate
R-25	MP4A	1192.4	06/03/10	05/14/17		10	1184.6	1194.6	5.17	5.98	
R-25	MP4A	1192.4	06/02/10	05/14/17	Transducer Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate Intermediate
R-25	MP4A	1192.4	05/31/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/30/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/29/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/28/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/27/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/26/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/25/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/24/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/23/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/22/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/21/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/20/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/19/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/18/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/17/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/16/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/15/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/14/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/13/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/12/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/11/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/10/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/09/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/08/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/07/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/06/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/05/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/04/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/03/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/02/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	05/01/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/30/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/29/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/28/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/27/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP4A	1192.4	04/26/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/25/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/24/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/23/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/22/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/21/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/20/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/19/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/18/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/17/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/16/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/15/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/14/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	04/13/10	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25 R-25	MP4A MP4A	1192.4 1192.4	04/07/10	05/15/17 05/14/17	Transducer	10 10	1184.6 1184.6	1194.6 1194.6	5.17 5.17	5.98 5.98	Intermediate
R-25	MP4A	1192.4	03/31/10 01/21/10	05/14/17	Transducer Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate Intermediate
R-25	MP4A	1192.4	01/21/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	01/20/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	01/18/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	01/10/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	01/17/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	01/15/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	01/14/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	01/13/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	01/12/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	01/11/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	01/10/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	01/09/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	01/08/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	01/07/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	01/06/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	01/05/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	01/04/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	01/03/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	01/02/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	01/01/10	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/31/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/30/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
		1192.4	12/29/09		Transducer	10	1184.6		5.17		Intermediate
R-25	MP4A	1192.4	12/28/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/27/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/26/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25 R-25	MP4A MP4A	1192.4 1192.4	12/25/09 12/24/09	05/15/17 05/15/17	Transducer	10 10	1184.6 1184.6	1194.6 1194.6	5.17 5.17	5.98 5.98	Intermediate Intermediate
R-25	MP4A	1192.4	12/24/09	05/15/17	Transducer	10	1184.6	1194.6	5.17		
R-25	MP4A	1192.4	12/23/09	05/15/17	Transducer Transducer	10	1184.6	1194.6	5.17	5.98 5.98	Intermediate Intermediate
R-25	MP4A	1192.4	12/21/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/21/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/19/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/18/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/17/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/17/03	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/15/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/14/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/13/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/12/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
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**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP4A	1192.4	12/11/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/10/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/09/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/08/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/07/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/06/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/05/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/04/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/03/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/02/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	12/01/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/30/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/29/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/28/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/27/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/26/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A MP4A	1192.4	11/25/09 11/24/09	05/15/17	Transducer	10	1184.6 1184.6	1194.6	5.17 5.17	5.98 5.98	Intermediate
R-25 R-25	MP4A	1192.4 1192.4	11/24/09	05/15/17 05/15/17	Transducer	10 10	1184.6	1194.6 1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/23/09	05/15/17	Transducer Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate Intermediate
R-25	MP4A	1192.4	11/22/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	
R-25	MP4A	1192.4	11/21/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate Intermediate
R-25	MP4A	1192.4	11/19/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/18/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/17/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/16/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/15/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/14/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/13/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/12/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/11/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/10/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/09/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/08/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/07/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/06/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/05/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/04/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/03/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/02/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	11/01/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	10/31/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	10/30/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	10/29/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	10/28/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	10/27/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	10/26/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	10/25/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	10/24/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	10/23/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	10/22/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	10/21/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	10/19/09	05/14/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	10/16/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	10/15/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	10/14/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	10/13/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP4A	1192.4	10/12/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	10/11/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	10/10/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	10/09/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	10/08/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	10/07/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	10/06/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	10/05/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	10/04/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	10/03/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	10/02/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	10/01/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/30/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/29/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/28/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/27/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/26/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/25/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25 R-25	MP4A MP4A	1192.4	09/24/09	05/15/17	Transducer Transducer	10 10	1184.6	1194.6	5.17 5.17	5.98	Intermediate
	MP4A	1192.4	09/23/09	05/15/17		10	1184.6	1194.6	5.17	5.98	Intermediate
R-25 R-25	MP4A	1192.4 1192.4	09/22/09 09/21/09	05/15/17 05/15/17	Transducer Transducer	10	1184.6 1184.6	1194.6 1194.6	5.17	5.98 5.98	Intermediate
R-25	MP4A	1192.4	09/21/09			10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/20/09	05/15/17 05/15/17	Transducer Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate Intermediate
R-25	MP4A	1192.4	09/18/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/17/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/16/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/15/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/14/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/13/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/12/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/11/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/10/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/09/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/08/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/07/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/06/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/05/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/04/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/03/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/02/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	09/01/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/31/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/30/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/29/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/28/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/27/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/26/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/25/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/24/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/23/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/22/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/21/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/20/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/19/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/18/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/17/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP4A	1192.4	08/16/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/15/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/14/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/13/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/12/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/11/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/10/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/09/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/08/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/07/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/06/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/05/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/04/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/03/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/02/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	08/01/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/31/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/30/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25 R-25	MP4A MP4A	1192.4	07/29/09 07/28/09	05/15/17	Transducer Transducer	10 10	1184.6 1184.6	1194.6	5.17 5.17	5.98 5.98	Intermediate
	MP4A	1192.4	07/26/09	05/15/17		10		1194.6	5.17		Intermediate
R-25 R-25	MP4A	1192.4 1192.4	07/27/09	05/15/17 05/15/17	Transducer Transducer	10	1184.6 1184.6	1194.6 1194.6	5.17	5.98 5.98	Intermediate
R-25	MP4A	1192.4	07/25/09			10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/23/09	05/15/17 05/15/17	Transducer Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate Intermediate
R-25	MP4A	1192.4	07/24/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/23/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/21/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/20/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/19/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/18/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/17/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/16/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/15/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/14/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/13/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/12/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/11/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/10/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/09/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/08/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/07/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/06/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/05/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/04/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/03/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/02/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	07/01/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/30/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/29/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/28/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/27/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/26/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/25/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/24/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/23/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/22/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/21/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate

**Table B-1 Water Groundwater Elevations** 

	1	Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP4A	1192.4	06/20/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/19/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/18/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/17/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/16/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/15/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/14/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/13/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/12/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/11/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/10/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/09/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/08/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/07/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/06/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/05/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/04/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25	MP4A	1192.4	06/03/09	05/15/17	Transducer	10	1184.6	1194.6	5.17	5.98	Intermediate
R-25 R-25	MP4A MP4A	1192.4	06/02/09	05/15/17 05/15/17	Transducer	10 10	1184.6 1184.6	1194.6	5.17 5.17	5.98 5.98	Intermediate
		1192.4 1303.4	06/01/09 07/01/11		Transducer	10	1294.7	1194.6	5.17		Intermediate
R-25 R-25	MP5A MP5A	1303.4	06/30/11	01/20/17 01/20/17	Transducer Transducer	10	1294.7	1304.7 1304.7	5.17	5.98 5.98	Regional
R-25	MP5A	1303.4	06/30/11	01/20/17		10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/29/11	01/20/17	Transducer Transducer	10	1294.7	1304.7	5.17	5.98	Regional Regional
R-25	MP5A	1303.4	06/27/11	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/26/11	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/25/11	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/24/11	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/23/11	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/22/11	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/21/11	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/15/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/13/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/12/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/11/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/10/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/09/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/08/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/07/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/06/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/05/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/04/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/03/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/02/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/01/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/31/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/30/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/29/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/28/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/27/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/26/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/25/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/24/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/23/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/22/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/21/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/20/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP5A	1303.4	05/19/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/18/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/17/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/16/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/15/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/14/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/13/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/12/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/11/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/10/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/09/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/08/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/07/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/06/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/05/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/04/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/03/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/02/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A MP5A	1303.4 1303.4	05/01/11 04/30/11	01/23/17 01/23/17	Transducer	10 10	1294.7 1294.7	1304.7 1304.7	5.17 5.17	5.98	Regional
R-25	MP5A		04/30/11		Transducer	10	1294.7		5.17	5.98	Regional
R-25 R-25	MP5A	1303.4 1303.4	04/29/11	01/23/17 01/23/17	Transducer Transducer	10	1294.7	1304.7 1304.7	5.17	5.98 5.98	Regional
R-25	MP5A	1303.4		01/23/17		10	1294.7	1304.7	5.17	5.98	Regional Regional
R-25	MP5A	1303.4	04/27/11 04/26/11	01/23/17	Transducer Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	04/25/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	04/23/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	04/23/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	04/22/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	04/21/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	04/20/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	04/19/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	04/18/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	04/17/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	04/16/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	04/15/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	04/14/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	04/13/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	04/12/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	04/11/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	04/10/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	04/09/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	04/08/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	04/07/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	04/06/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	04/05/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	04/04/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	04/03/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	04/02/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	04/01/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	03/31/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	03/30/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	03/29/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	03/28/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	03/27/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	03/26/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	03/25/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	03/24/11	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP5A	1303.4	03/23/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	03/22/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	03/21/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	03/20/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	03/19/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	03/18/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	03/17/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	03/16/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	03/15/11	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	03/14/11	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	03/13/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	03/12/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	03/11/11	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	03/10/11	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	03/09/11	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	03/08/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	03/07/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	03/06/11	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A MP5A	1303.4 1303.4	03/05/11	01/24/17 01/23/17	Transducer	10 10	1294.7 1294.7	1304.7 1304.7	5.17 5.17	5.98	Regional
R-25	MP5A		03/04/11		Transducer	10	1294.7		5.17	5.98	Regional
R-25 R-25	MP5A	1303.4 1303.4	03/03/11 03/02/11	01/24/17 01/24/17	Transducer Transducer	10	1294.7	1304.7 1304.7	5.17	5.98 5.98	Regional
R-25	MP5A	1303.4		01/24/17		10	1294.7	1304.7	5.17	5.98	Regional Regional
R-25	MP5A	1303.4	03/01/11 02/28/11	01/24/17	Transducer Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	02/20/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	02/27/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	02/25/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	02/24/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	02/23/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	02/22/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	02/21/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	02/20/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	02/19/11	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	02/18/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	02/17/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	02/16/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	02/15/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	02/14/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	02/13/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	02/12/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	02/11/11	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	02/10/11	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	02/09/11	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	02/08/11	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	02/07/11	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	02/06/11	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	02/05/11	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	02/04/11	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	02/03/11	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	02/02/11	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	02/01/11	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	01/31/11	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	01/30/11	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	01/29/11	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	01/28/11	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	01/27/11	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	01/26/11	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

New   Continue   Con		1	Dort	1	T	lei Giodilaw			Dottom	Innor	Outor	ı
Decision   Name   (ft)   Date   (ft)   Method   (ft)		Dt	Port		W-411		Screen	Top	Bottom	Inner	Outer	
R25         MPSA   1303.4   01/24/11         01/23/17   Transducer   10         1294.7   1304.7   5.17   5.98   Regional R25         Regional R25           R25         MPSA   1303.4   01/24/11         01/23/17   Transducer   10         1294.7   1304.7   5.17   5.98   Regional R25         RepSa   1303.4   01/24/11         01/23/17   Transducer   10         1294.7   1304.7   5.17   5.98   Regional R25         MPSA   1303.4   01/24/11         01/23/17   Transducer   10         1294.7   1304.7   5.17   5.98   Regional R25         MPSA   1303.4   01/24/11         01/23/17   Transducer   10         1294.7   1304.7   5.17   5.98   Regional R25         RepSa   1303.4   01/24/11         01/23/17   Transducer   10         1294.7   1304.7   5.17   5.98   Regional R25         RepSa   1303.4   01/24/11         01/23/17   Transducer   10         1294.7   1304.7   5.17   5.98   Regional R25         RepSa   1303.4   01/24/11         01/23/17   Transducer   10         1294.7   1304.7   5.17   5.98   Regional R25         RepSa   1303.4   01/24/11         01/24/17   Transducer   10         1294.7   1304.7   5.17   5.98   Regional R25         RepSa   1303.4   12/14/10   01/24/17   Transducer   10         1294.7   1304.7   5.17   5.98   Regional R25         RepSa   1303.4   12/14/10   01/24/17   Transducer   10         1294.7   1304.7   5.17   5.98   Regional R25         RepSa   1303.4   12/14/10   01/24/17   Transducer   10         1294.7   1304.7   5.17   5.98   Regional R25         RepSa   1303.4   12/14/10   01/24/17   Transducer   10         1294.7   1304.7   5.17   5.98   Regional R25         RepSa   1303.4   12/14/10   01/24/17   Transducer   10												_
R25         MP5A         1303.4         01/24/11         01/23/11         01/23/11         01/23/11         1303.4         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11         01/23/11											` '	
R25         MP5A         1303.4         01/22/11         01/23/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R25         MP5A         1303.4         01/2/11         01/23/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R25         MP5A         1303.4         01/20/11         01/23/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R25         MP5A         1303.4         01/80/11         01/23/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R25         MP5A         1303.4         12/16/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R25         MP5A         1303.4         12/16/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R25         MP5A         1303.4         12/16/10         01/24/17         Transducer         10         1294.7         1304.7 <td></td>												
R.25         MPSA         1303.4 bit 01/22/11 bit 01/23/17         Transducer 10         1294.7 bit 304.7 bit 75         5.98 Regional Regional Region           R.25         MPSA         1303.4 bit 01/20/11 bit 01/23/17         Transducer 10         1294.7 bit 304.7 bit 75         5.98 Regional												
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R-25         MP5A         1303.4         11/16/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/15/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/14/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/13/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/12/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/10/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/09/10         01/24/17         Transducer         10         1294.7         1	R-25	MP5A	1303.4	11/18/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	-	
R-25         MP5A         1303.4         11/16/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/15/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/14/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/13/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/12/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/10/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/09/10         01/24/17         Transducer         10         1294.7         1	R-25	MP5A	1303.4	11/17/10	01/24/17	Transducer	10	1294.7	1304.7		5.98	
R-25         MP5A         1303.4         11/14/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/13/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/12/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/10/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/10/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/09/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/07/10         01/24/17         Transducer         10         1294.7         1	R-25	MP5A	1303.4	11/16/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	
R-25         MP5A         1303.4         11/14/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/13/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/12/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/10/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/10/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/09/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/07/10         01/24/17         Transducer         10         1294.7         1	R-25	MP5A	1303.4	11/15/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25         MP5A         1303.4         11/12/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/11/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/10/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/09/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/08/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/07/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/06/10         01/24/17         Transducer         10         1294.7         1	R-25											
R-25         MP5A         1303.4         11/12/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/11/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/10/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/09/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/08/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/07/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/06/10         01/24/17         Transducer         10         1294.7         1	R-25		1303.4	11/13/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	
R-25         MP5A         1303.4         11/11/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/10/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/09/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/08/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/07/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/06/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/04/10         01/24/17         Transducer         10         1294.7         1	R-25	MP5A	1303.4		01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
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R-25         MP5A         1303.4         11/08/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/07/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/06/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/05/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/04/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/03/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         10/25/10         01/24/17         Transducer         10         1294.7         1	R-25	MP5A	1303.4	11/10/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25         MP5A         1303.4         11/08/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/07/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/06/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/05/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/04/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/03/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         10/25/10         01/24/17         Transducer         10         1294.7         1	R-25		1303.4	11/09/10	01/24/17	Transducer	10		1304.7		5.98	Regional
R-25 MP5A 1303.4 11/07/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 11/06/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 11/05/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 11/04/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 11/03/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 10/25/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 10/25/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 09/23/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 09/20/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 09/20/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 09/20/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 09/19/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 09/19/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 09/19/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional	R-25	MP5A	1303.4	11/08/10	01/24/17	Transducer	10	1294.7	1304.7	5.17		Regional
R-25         MP5A         1303.4         11/06/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/05/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/04/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         11/03/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         10/25/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/23/10         01/24/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/20/10         01/24/17         Transducer         10         1294.7         1	R-25		1303.4		01/24/17		10		1304.7	5.17	5.98	
R-25 MP5A 1303.4 11/04/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 11/03/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 10/25/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 09/23/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 09/20/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 09/20/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 09/19/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 09/19/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional	R-25	MP5A	1303.4	11/06/10	01/24/17	Transducer	10	1294.7	1304.7		5.98	•
R-25 MP5A 1303.4 11/03/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 10/25/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 09/23/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 09/20/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 09/19/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 09/19/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional	R-25	MP5A	1303.4	11/05/10	01/24/17	Transducer	10	1294.7	1304.7			
R-25 MP5A 1303.4 10/25/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 09/23/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 09/20/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 09/19/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 09/19/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional	R-25	MP5A	1303.4	11/04/10	01/24/17	Transducer	10	1294.7	1304.7	5.17		Regional
R-25 MP5A 1303.4 09/23/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 09/20/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 09/19/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional	R-25	MP5A	1303.4	11/03/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	
R-25 MP5A 1303.4 09/20/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 09/19/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional	R-25	MP5A	1303.4	10/25/10	01/24/17	Transducer	10		1304.7			Regional
R-25 MP5A 1303.4 09/20/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 09/19/10 01/24/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional	R-25	MP5A	1303.4	09/23/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
	R-25	MP5A	1303.4	09/20/10	01/24/17	Transducer	10		1304.7		5.98	Regional
	R-25	MP5A	1303.4		01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	
	R-25	MP5A	1303.4	09/18/10	01/24/17	Transducer	10		1304.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP5A	1303.4	09/17/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	09/16/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	09/15/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	09/14/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	09/13/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	09/12/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	09/11/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	09/10/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	09/09/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	09/08/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	09/07/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	09/06/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	09/05/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	09/04/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	09/03/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	09/02/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	09/01/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/31/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A MP5A	1303.4	08/30/10	01/24/17	Transducer	10 10	1294.7 1294.7	1304.7 1304.7	5.17 5.17	5.98	Regional
R-25	MP5A	1303.4	08/29/10 08/28/10	01/24/17	Transducer	10	1294.7		5.17	5.98	Regional
R-25 R-25	MP5A	1303.4 1303.4	08/27/10	01/24/17 01/24/17	Transducer Transducer	10	1294.7	1304.7 1304.7	5.17	5.98 5.98	Regional
R-25	MP5A	1303.4		01/24/17		10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/26/10 08/25/10	01/24/17	Transducer Transducer	10	1294.7	1304.7	5.17	5.98	Regional Regional
R-25	MP5A	1303.4	08/23/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/23/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/22/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/21/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/20/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/19/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/18/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/17/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/16/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/15/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/14/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/13/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/12/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/11/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/10/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/09/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/08/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/07/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/06/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/05/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/04/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/03/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/02/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/01/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/31/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/30/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/29/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/28/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/27/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/26/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/25/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/24/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/23/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP5A	1303.4	07/22/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/21/10	01/24/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/20/10	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/19/10	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/18/10	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/17/10	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/16/10	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/15/10	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/14/10	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/13/10	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/12/10	01/23/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/11/10	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/10/10	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/09/10	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/08/10	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/07/10	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/06/10	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/05/10	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A MP5A	1303.4	07/04/10	01/22/17 01/22/17	Transducer	10 10	1294.7 1294.7	1304.7 1304.7	5.17 5.17	5.98	Regional
R-25	MP5A	1303.4	07/03/10	01/22/17	Transducer	10	1294.7		5.17	5.98	Regional
R-25 R-25	MP5A	1303.4 1303.4	07/02/10 07/01/10	01/21/17	Transducer Transducer	10	1294.7	1304.7 1304.7	5.17	5.98 5.98	Regional
R-25	MP5A	1303.4		01/21/17		10	1294.7	1304.7	5.17	5.98	Regional Regional
R-25	MP5A	1303.4	06/30/10 06/29/10	01/21/17	Transducer Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/28/10	01/21/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/27/10	01/21/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/26/10	01/21/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/25/10	01/21/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/24/10	01/21/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/23/10	01/21/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/22/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/21/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/20/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/19/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/18/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/17/10	01/21/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/16/10	01/21/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/15/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/14/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/13/10	01/21/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/12/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/11/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/10/10	01/21/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/09/10	01/21/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/08/10	01/21/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/07/10	01/21/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/06/10	01/21/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/05/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/04/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/03/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/02/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/01/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/31/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/30/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/29/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/28/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	05/27/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

Depth   Date   Water Level   Method   (ft)   Depth   Depth   Diam   Diam   Zone		1	Dort	1		lei Giodilaw	_		Dottom	Innor	Outor	I
Docation   Name   (ft)   Date   (ft)   Method   (ft)   (		Dt	Port		\M/=+==  ====		Screen	Top	Bottom	Inner	Outer	
R25         MPSA         1303.4         05/26/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R25         MPSA         1303.4         05/24/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R25         MPSA         1303.4         05/23/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         05/22/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         05/20/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         05/19/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         05/14/10         01/20/17         Transducer         10         1294.7         1304	l			<b>.</b>								_
R25         MPSA         1303.4         05/25/10         01/20/17         Transducer         1         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         05/23/10         01/20/17         Transducer         1         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         05/22/10         01/20/17         Transducer         0         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         05/21/10         01/20/17         Transducer         0         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         05/19/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         05/19/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         05/16/10         01/20/17         Transducer         10         1294.7         1304.7											` '	
R-25         MP5A         1303.4         05/24/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         05/22/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         05/22/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         05/20/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         05/19/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         05/15/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         05/15/10         01/20/17         Transducer         10         1294.7         1												
R25         MPSA         1303.4         05/23/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R25         MPSA         1303.4         05/21/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R25         MPSA         1303.4         05/21/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R25         MPSA         1303.4         05/19/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R25         MPSA         1303.4         05/19/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R25         MPSA         1303.4         05/16/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R25         MPSA         1303.4         05/14/10         01/20/17         Transducer         10         1294.7         1304.7 </td <td></td>												
R25         MPSA         303.4 oS/22/10         01/20/17         Transducer To 10         1294.7 st 304.7 st 37         5.98 Regional Regional Region           R25         MPSA         303.4 oS/20/10         01/20/17         Transducer To 1294.7 st 304.7 st 17         5.98 Regional Region           R25         MPSA         303.4 oS/20/10         01/20/17         Transducer To 1294.7 st 304.7 st 17         5.98 Regional Region           R-25         MPSA         1303.4 oS/18/10         01/20/17         Transducer To 1294.7 st 304.7 st 17         5.98 Regional Regional Region           R-25         MPSA         1303.4 oS/18/10         01/20/17         Transducer To 1294.7 st 304.7 st 17         5.98 Regional Regional St 304.7 st 17         5.98 Regional Regional St 304.7 st 17         5.98 Regional St 304.7 st 17         5.98 Regional St 304.7 st 17         5.98 Regional Regional St 304.7 st 17         5.98 Regional St 304.7 st 17												·
R25         MPSA         303.4   05/21/10   01/20/17   Transducer   10   1294.7   304.7   5.17   5.98   Regional   R.25   MPSA   303.4   05/19/10   01/20/17   Transducer   10   1294.7   304.7   5.17   5.98   Regional   R.25   MPSA   303.4   05/19/10   01/20/17   Transducer   10   1294.7   304.7   5.17   5.98   Regional   R.25   MPSA   303.4   05/19/10   01/20/17   Transducer   10   1294.7   304.7   5.17   5.98   Regional   R.25   MPSA   303.4   05/19/10   01/20/17   Transducer   10   1294.7   304.7   5.17   5.98   Regional   R.25   MPSA   303.4   05/19/10   01/20/17   Transducer   10   1294.7   304.7   5.17   5.98   Regional   R.25   MPSA   303.4   05/19/10   01/20/17   Transducer   10   1294.7   304.7   5.17   5.98   Regional   R.25   MPSA   303.4   05/19/10   01/20/17   Transducer   10   1294.7   304.7   5.17   5.98   Regional   R.25   MPSA   303.4   05/19/10   01/20/17   Transducer   10   1294.7   304.7   5.17   5.98   Regional   R.25   MPSA   303.4   05/19/10   01/20/17   Transducer   10   1294.7   304.7   5.17   5.98   Regional   R.25   MPSA   303.4   05/19/10   01/20/17   Transducer   10   1294.7   304.7   5.17   5.98   Regional   R.25   MPSA   303.4   05/19/10   01/20/17   Transducer   10   1294.7   304.7   5.17   5.98   Regional   R.25   MPSA   303.4   05/19/10   01/20/17   Transducer   10   1294.7   304.7   5.17   5.98   Regional   R.25   MPSA   303.4   05/09/10   01/20/17   Transducer   10   1294.7   304.7   5.17   5.98   Regional   R.25   MPSA   303.4   05/09/10   01/20/17   Transducer   10   1294.7   304.7   5.17   5.98   Regional   R.25   MPSA   303.4   05/09/10   01/20/17   Transducer   10   1294.7   304.7   5.17   5.98   Regional   R.25   MPSA   303.4   05/09/10   01/20/17   Transducer   10   1294.7   304.7   5.17   5.98   Regional   R.25   MPSA   303.4   05/09/10   01/20/17   Transducer   10   1294.7   304.7   5.17   5.98   Regional   R.25   MPSA   303.4   05/09/10   01/20/17   Transducer   10   1294.7   304.7   5.17   5.98   Regional   R.25   MPSA   303.												
R-25         MPSA         303.4         0S/20/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MPSA         303.4         0S/18/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MPSA         303.4         0S/16/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MPSA         1303.4         0S/16/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MPSA         1303.4         0S/16/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MPSA         1303.4         0S/14/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MPSA         1303.4         0S/14/10         01/20/17         Transducer         10         1294.7         1304												
R.25         MPSA         1303.4         05/19/10         01/20/17         Transducer         0         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         05/17/10         01/20/17         Transducer         0         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         05/16/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.3         05/16/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.3         05/16/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         05/10/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         05/00/10         01/20/17         Transducer         10         1294.7         130												
R.25 MPSA 1303.4 05/18/10 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 05/16/10 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 05/16/10 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 05/16/10 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 05/16/10 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 05/16/10 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 05/16/10 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 05/16/10 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 05/10/10 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 05/10/10 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 05/09/10 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 05/09/10 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 05/09/10 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 05/09/10 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 05/09/10 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 05/09/10 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 05/09/10 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 05/09/10 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 05/09/10 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 05/09/10 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 05/09/10 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 04/29/10 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 04/29/10 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 04/29/10 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 04/29/10 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regio												
R.25         MPSA         1303.4         05/17/10         01/20/17         Transducer         0         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         05/15/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         05/15/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         05/12/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         05/10/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         05/00/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         05/00/10         01/20/17         Transducer         10         1294.7         13												
R25         MPSA         1303.4         05/16/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         05/14/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         05/14/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         05/11/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         05/09/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         05/09/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         05/09/10         01/20/17         Transducer         10         1294.7         13												
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R-25         MP5A         1303.4         04/24/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/23/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/21/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/20/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/19/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/19/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/16/10         01/20/17         Transducer         10         1294.7         1			1303.4			Transducer			1304.7			Regional
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R-25         MP5A         1303.4         04/22/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/21/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/21/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/19/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/18/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/16/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/15/10         01/20/17         Transducer         10         1294.7         1						Transducer						Regional
R-25         MP5A         1303.4         04/21/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/20/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/18/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/18/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/16/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/15/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/14/10         01/20/17         Transducer         10         1294.7         1	R-25	MP5A	1303.4	04/23/10	01/20/17	Transducer	10		1304.7	5.17	5.98	Regional
R-25         MP5A         1303.4         04/20/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/19/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/17/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/16/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/16/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/16/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/13/10         01/20/17         Transducer         10         1294.7         1	R-25	MP5A	1303.4	04/22/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25         MP5A         1303.4         04/19/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/18/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/16/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/16/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/16/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/13/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/07/10         01/22/17         Transducer         10         1294.7         1	R-25	MP5A	1303.4	04/21/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25         MP5A         1303.4         04/18/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/17/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/16/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/15/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/14/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/13/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/07/10         01/21/17         Transducer         10         1294.7         1	R-25	MP5A	1303.4		01/20/17	Transducer	10		1304.7		5.98	
R-25         MP5A         1303.4         04/17/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/16/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/15/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/14/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/13/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/07/10         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/21/17         Transducer         10         1294.7         1304.7         5.1		MP5A	1303.4	04/19/10		Transducer			1304.7			Regional
R-25         MP5A         1303.4         04/16/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/15/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/14/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/13/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/07/10         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         03/31/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/21/10         01/21/17         Transducer         10         1294.7         1												
R-25         MP5A         1303.4         04/15/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/14/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/07/10         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/07/10         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         03/31/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/21/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/20/10         01/21/17         Transducer         10         1294.7         1			1303.4		01/20/17	Transducer	10		1304.7	5.17	5.98	Regional
R-25         MP5A         1303.4         04/14/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/13/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/07/10         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         03/31/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/21/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/20/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/19/10         01/21/17         Transducer         10         1294.7         1	R-25						10			5.17		
R-25         MP5A         1303.4         04/13/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         04/07/10         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         03/31/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/21/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/20/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/19/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/18/10         01/21/17         Transducer         10         1294.7         1	R-25				-		10					
R-25         MP5A         1303.4         04/07/10         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         03/31/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/21/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/20/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/19/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/19/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/17/10         01/20/17         Transducer         10         1294.7         1	R-25						10	1294.7				
R-25         MP5A         1303.4         03/31/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/21/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/20/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/19/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/18/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/17/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/16/10         01/20/17         Transducer         10         1294.7         1	R-25											
R-25         MP5A         1303.4         01/21/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/20/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/19/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/18/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/17/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/16/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/15/10         01/20/17         Transducer         10         1294.7         1	R-25				-							
R-25         MP5A         1303.4         01/20/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/19/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/18/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/17/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/16/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/15/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/14/10         01/20/17         Transducer         10         1294.7         1	R-25											
R-25         MP5A         1303.4         01/19/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/18/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/17/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/16/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/15/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/14/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/13/10         01/20/17         Transducer         10         1294.7         1	R-25		1303.4			Transducer	10		1304.7			Regional
R-25         MP5A         1303.4         01/18/10         01/21/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/17/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/16/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/15/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/14/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/13/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/13/10         01/20/17         Transducer         10         1294.7         1	R-25										-	
R-25         MP5A         1303.4         01/17/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/16/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/15/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/14/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/13/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/13/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/12/10         01/20/17         Transducer         10         1294.7         1	R-25											
R-25         MP5A         1303.4         01/16/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/15/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/14/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/13/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/12/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/12/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional	R-25						10					
R-25         MP5A         1303.4         01/15/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/14/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/13/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/12/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional	R-25	MP5A	1303.4	01/17/10		Transducer	10	1294.7	1304.7	5.17		Regional
R-25         MP5A         1303.4         01/14/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/13/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         01/12/10         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional	R-25	MP5A	1303.4	01/16/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25 MP5A 1303.4 01/13/10 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 01/12/10 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional	R-25						10					
R-25 MP5A 1303.4 01/12/10 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional	R-25					Transducer	10					
	R-25	MP5A	1303.4	01/13/10	01/20/17	Transducer	10		1304.7	5.17	5.98	Regional
R-25 MP5A 1303.4 01/11/10 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional	R-25	MP5A	1303.4	01/12/10	01/20/17	Transducer	10	1294.7	1304.7	5.17		Regional
	R-25	MP5A	1303.4	01/11/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP5A	1303.4	01/10/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	01/09/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	01/08/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	01/07/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	01/06/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	01/05/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	01/04/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	01/03/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	01/02/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	01/01/10	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	12/31/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	12/30/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	12/29/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	12/28/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	12/27/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	12/26/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	12/25/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	12/24/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A MP5A	1303.4 1303.4	12/23/09 12/22/09	01/20/17 01/20/17	Transducer	10 10	1294.7 1294.7	1304.7	5.17 5.17	5.98	Regional
R-25	MP5A		12/22/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25 R-25	MP5A	1303.4 1303.4	12/21/09	01/20/17	Transducer Transducer	10	1294.7	1304.7 1304.7	5.17	5.98 5.98	Regional
R-25	MP5A	1303.4	12/20/09	01/20/17		10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	12/19/09	01/20/17	Transducer Transducer	10	1294.7	1304.7	5.17	5.98	Regional Regional
R-25	MP5A	1303.4	12/17/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	12/17/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	12/15/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	12/14/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	12/13/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	12/12/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	12/11/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	12/10/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	12/09/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	12/08/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	12/07/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	12/06/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	12/05/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	12/04/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	12/03/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	12/02/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	12/01/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	11/30/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	11/29/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	11/28/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	11/27/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	11/26/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	11/25/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	11/24/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	11/23/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	11/22/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	11/21/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	11/20/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	11/19/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	11/18/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	11/17/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	11/16/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	11/15/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

New College   Port   Depth			Port				Screen	Top	Bottom	Inner	Outer	
Location Name   (ft)   Date   (ft)   Method   (ft)   (ft		Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
R.25         MPSA         1303.4         1/1/4/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         1/1/209         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         1/1/109         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         1/1/1090         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         1/10/900         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         1/10/2009         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         1/10/409         01/20/17         Transducer         10         1294.7         13	Location	Name		Date	(ft)	Method	(ft)	-		(in.)	(in.)	Zone
R25         MP5A         1303.4         1/1/309         01/20/17         Transducer         10         1294.7         1304.7         5.75         5.98         Regional           R25         MP5A         1303.4         1/1/109         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R25         MP5A         1303.4         1/1/009         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R25         MP5A         1303.4         1/108/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R25         MP5A         1303.4         1/108/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R25         MP5A         1303.4         1/106/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R25         MP5A         1303.4         1/10/40         10/20/17         Transducer         10         1294.7         1304.7	L		` /						. ,		` /	
R.25 MPSA 1303.4 11/12/99 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 11/10/99 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 11/09/99 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 11/09/99 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 11/09/99 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 11/09/99 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 11/05/99 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 11/05/99 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 11/05/99 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 11/05/99 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 11/05/99 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 11/05/99 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 11/05/99 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 10/20/99 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 10/30/99 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 10/30/99 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 10/30/99 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 10/30/99 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 10/20/99 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 10/20/99 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 10/20/99 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 10/20/99 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 10/20/99 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 10/20/99 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MPSA 1303.4 10/20/99 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regio		MP5A					10		1304.7			
R.25         MPSA         303.4         11/10/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         303.4         11/08/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         303.4         11/08/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         11/08/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         11/08/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         11/08/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         11/20/09         11/20/17         Transducer         10         1294.7         1304		MP5A	1303.4	11/12/09		Transducer	10	1294.7	1304.7	5.17	5.98	
R.25         MPSA         1303.4         1 100009         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         1 10/2009         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         303.4         1 10/2009         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         303.4         1 10/2009         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         1 10/2009         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         1 10/2009         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         1 10/7109         1 10/20/17         Transducer         10         1294.7	R-25	MP5A	1303.4	11/11/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R.25         MPSA         1303.4         1 1/08/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         1 1/07/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         1 1/06/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         1 1/02/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         1 1/02/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         1 1/07/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         1 1/20/09         01/20/17         Transducer         10         1294.7	R-25	MP5A	1303.4	11/10/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R.25         MPSA         1303.4         11/07/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         11/06/09         01/20/17         Transducer         0         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         11/03/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         11/03/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         11/03/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         10/20/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         10/25/09         01/20/17         Transducer         10         1294.7         13	R-25	MP5A	1303.4	11/09/09	01/20/17	Transducer	10	1294.7	1304.7	5.17		Regional
R.25         MPSA         1303.4         11/06/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         11/04/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MPSA         1303.4         11/02/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MPSA         1303.4         11/01/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MPSA         1303.4         10/30/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MPSA         1303.4         10/28/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MPSA         1303.4         10/26/09         01/20/17         Transducer         10         1294.7         1	R-25	MP5A	1303.4		01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R.25         MPSA         1303.4         11/05/09         01/20/17         Transducer         0         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         11/02/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         11/02/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         11/01/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         10/30/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         10/20/09         01/20/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R.25         MPSA         1303.4         10/23/09         01/20/17         Transducer         10         1294.7         13			1303.4	11/07/09		Transducer			1304.7			Regional
R.25 MP5A 1303.4 11/03/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 11/03/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/10/19 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/10/19 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/10/19 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/10/19 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/20/19 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/26/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/27/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/26/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/26/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/26/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/26/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/26/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/26/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/26/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/26/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/26/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/16/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/16/09 01/22/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/16/09 01/22/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/16/09 01/22/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/16/09 01/22/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/16/09 01/22/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/16/09 01/22/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regio		MP5A	1303.4	11/06/09		Transducer			1304.7			Regional
R.25 MP5A 1303.4 11/02/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 11/02/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/30/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/30/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/30/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/30/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/28/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/28/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/28/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/28/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/28/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/28/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/28/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/28/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/28/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/28/09 01/20/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/18/09 01/22/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/18/09 01/22/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/18/09 01/22/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/18/09 01/22/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/18/09 01/22/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/18/09 01/22/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/18/09 01/22/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/18/09 01/22/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R.25 MP5A 1303.4 10/18/09 01/22/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regio		MP5A	1303.4	11/05/09		Transducer	10		1304.7			
R.25         MP5A         1303.4         11/02/09         01/20/17         Transducer         10         1294.7         1304.7         5,17         5,98         Regional           R.25         MP5A         1303.4         1/03/109         01/20/17         Transducer         10         1294.7         1304.7         5,17         5,98         Regional           R.25         MP5A         1303.4         1/03/09         01/20/17         Transducer         10         1294.7         1304.7         5,17         5,98         Regional           R.25         MP5A         1303.4         1/02/809         01/20/17         Transducer         10         1294.7         1304.7         5,17         5,98         Regional           R.25         MP5A         1303.4         1/02/80/9         01/20/17         Transducer         10         1294.7         1304.7         5,17         5,98         Regional           R.25         MP5A         1303.4         1/02/609         01/20/17         Transducer         10         1294.7         1304.7         5,17         5,98         Regional           R.25         MP5A         1303.4         1/02/60/9         01/20/17         Transducer         10         1294.7						Transducer						
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R-25         MP5A         1303.4         10/06/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         10/05/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         10/04/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         10/03/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         10/07/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/30/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/29/09         01/22/17         Transducer         10         1294.7         1												_
R-25         MP5A         1303.4         10/05/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         10/04/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         10/03/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         10/02/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         10/01/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/29/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/28/09         01/22/17         Transducer         10         1294.7         1												
R-25         MP5A         1303.4         10/04/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         10/03/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         10/02/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         10/01/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/30/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/29/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/28/09         01/22/17         Transducer         10         1294.7         1												
R-25         MP5A         1303.4         10/03/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         10/02/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         10/01/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/30/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/29/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/28/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/26/09         01/22/17         Transducer         10         1294.7         1												_
R-25         MP5A         1303.4         10/02/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         10/01/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/30/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/29/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/28/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/27/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/25/09         01/22/17         Transducer         10         1294.7         1												
R-25         MP5A         1303.4         10/01/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/30/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/29/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/28/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/27/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/26/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/24/09         01/22/17         Transducer         10         1294.7         1												
R-25         MP5A         1303.4         09/30/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/29/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/28/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/27/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/26/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/25/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/23/09         01/22/17         Transducer         10         1294.7         1												
R-25         MP5A         1303.4         09/29/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/28/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/27/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/26/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/25/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/24/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/23/09         01/22/17         Transducer         10         1294.7         1												
R-25         MP5A         1303.4         09/28/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/27/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/26/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/25/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/24/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/23/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/21/09         01/22/17         Transducer         10         1294.7         1												
R-25         MP5A         1303.4         09/27/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/26/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/25/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/24/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/23/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/22/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/21/09         01/22/17         Transducer         10         1294.7         1												
R-25         MP5A         1303.4         09/26/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/25/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/24/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/23/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/22/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/21/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/20/09         01/22/17         Transducer         10         1294.7         1												
R-25         MP5A         1303.4         09/25/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/24/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/23/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/22/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/21/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/20/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/19/09         01/22/17         Transducer         10         1294.7         1												
R-25         MP5A         1303.4         09/24/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/23/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/22/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/21/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/20/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/19/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/18/09         01/22/17         Transducer         10         1294.7         1												
R-25         MP5A         1303.4         09/23/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/22/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/21/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/20/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/19/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/18/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/17/09         01/22/17         Transducer         10         1294.7         1												
R-25         MP5A         1303.4         09/22/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/21/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/20/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/19/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/18/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/17/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/16/09         01/22/17         Transducer         10         1294.7         1												
R-25         MP5A         1303.4         09/21/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/20/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/19/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/18/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/17/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/16/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/16/09         01/22/17         Transducer         10         1294.7         1												
R-25     MP5A     1303.4     09/20/09     01/22/17     Transducer     10     1294.7     1304.7     5.17     5.98     Regional       R-25     MP5A     1303.4     09/19/09     01/22/17     Transducer     10     1294.7     1304.7     5.17     5.98     Regional       R-25     MP5A     1303.4     09/18/09     01/22/17     Transducer     10     1294.7     1304.7     5.17     5.98     Regional       R-25     MP5A     1303.4     09/17/09     01/22/17     Transducer     10     1294.7     1304.7     5.17     5.98     Regional       R-25     MP5A     1303.4     09/16/09     01/22/17     Transducer     10     1294.7     1304.7     5.17     5.98     Regional												
R-25         MP5A         1303.4         09/19/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/18/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/17/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/16/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional												
R-25         MP5A         1303.4         09/18/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/17/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional           R-25         MP5A         1303.4         09/16/09         01/22/17         Transducer         10         1294.7         1304.7         5.17         5.98         Regional		MP5A		09/19/09			10					
R-25 MP5A 1303.4 09/17/09 01/22/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional R-25 MP5A 1303.4 09/16/09 01/22/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional												
R-25 MP5A 1303.4 09/16/09 01/22/17 Transducer 10 1294.7 1304.7 5.17 5.98 Regional												
	R-25											

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP5A	1303.4	09/14/09	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	09/13/09	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	09/12/09	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	09/11/09	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	09/10/09	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	09/09/09	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	09/08/09	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	09/07/09	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	09/06/09	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	09/05/09	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	09/04/09	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	09/03/09	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	09/02/09	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	09/01/09	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/31/09	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/30/09	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/29/09	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/28/09	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A MP5A	1303.4 1303.4	08/27/09	01/22/17 01/22/17	Transducer	10 10	1294.7 1294.7	1304.7	5.17 5.17	5.98	Regional
R-25 R-25	MP5A	1303.4	08/26/09 08/25/09	01/22/17	Transducer	10	1294.7	1304.7 1304.7	5.17	5.98 5.98	Regional
R-25	MP5A	1303.4	08/24/09	01/22/17	Transducer Transducer	10	1294.7	1304.7	5.17	5.98	Regional Regional
R-25	MP5A	1303.4	08/23/09	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/22/09	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/21/09	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/20/09	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/19/09	01/22/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/18/09	01/21/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/17/09	01/21/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/16/09	01/21/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/15/09	01/21/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/14/09	01/21/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/13/09	01/21/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/12/09	01/21/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/11/09	01/21/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/10/09	01/21/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/09/09	01/21/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/08/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/07/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
	MP5A	1303.4			Transducer	10	1294.7		5.17		Regional
R-25	MP5A	1303.4	08/05/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/04/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/03/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/02/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	08/01/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/31/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/30/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/29/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/28/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/27/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/26/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/25/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/24/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/23/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/22/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/21/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/20/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP5A	1303.4	07/19/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/18/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/17/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/16/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/15/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/14/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/13/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/12/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/11/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/10/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/09/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/08/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/07/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/06/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/05/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/04/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/03/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	07/02/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A MP5A	1303.4 1303.4	07/01/09	01/20/17 01/20/17	Transducer	10 10	1294.7 1294.7	1304.7	5.17 5.17	5.98	Regional
R-25	MP5A		06/30/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25 R-25	MP5A	1303.4 1303.4	06/29/09 06/28/09	01/20/17	Transducer Transducer	10	1294.7	1304.7 1304.7	5.17	5.98 5.98	Regional
R-25	MP5A	1303.4	06/27/09	01/20/17		10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/26/09	01/20/17	Transducer Transducer	10	1294.7	1304.7	5.17	5.98	Regional Regional
R-25	MP5A	1303.4	06/25/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/24/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/23/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/22/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/21/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/20/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/19/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/18/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/17/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/16/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/15/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/14/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/13/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/12/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/11/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/10/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/09/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/08/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/07/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/06/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/05/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/04/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/03/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/02/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP5A	1303.4	06/01/09	01/20/17	Transducer	10	1294.7	1304.7	5.17	5.98	Regional
R-25	MP6A	1406.3	07/01/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/30/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/29/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/28/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/27/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/26/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/25/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/24/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Тор	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP6A	1406.3	06/23/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/22/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/21/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/16/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/13/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/12/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/11/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/10/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/09/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/08/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/07/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/06/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/05/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/04/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25 R-25	MP6A MP6A	1406.3 1406.3	06/03/11 06/02/11	12/24/16 12/24/16	Transducer Transducer	10 10	1404.7 1404.7	1414.7 1414.7	5.17 5.17	5.98 5.98	Regional Regional
R-25	MP6A	1406.3	06/02/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/31/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/30/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/29/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/28/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/27/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/26/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/25/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/24/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/23/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/22/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/21/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/20/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/19/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/18/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/17/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/16/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/15/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/14/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/13/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/12/11 05/11/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25 R-25	MP6A MP6A	1406.3 1406.3	05/11/11	12/24/16 12/24/16	Transducer Transducer	10 10	1404.7 1404.7	1414.7 1414.7	5.17 5.17	5.98 5.98	Regional Regional
R-25			05/09/11		Transducer	10			5.17		Regional
R-25	MP6A	1406.3	05/08/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/07/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/06/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/05/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/04/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/03/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/02/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/01/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	04/30/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	04/29/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	04/28/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	04/27/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	04/26/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	04/25/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	04/24/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	04/23/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	04/22/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

Nort			Port				Screen	Top	Bottom	Inner	Outer	
Location Name   (ft)   Date   (ft)   Method   (ft)   (ft		Port	Depth		Water Level		Interval	-		Diam.	Diam.	
R.25         MP6A         1406.3         04/2011         122/4/16         Transducer         10         1404.7         1414.7         5.7         5.98         Regional           R.25         MP6A         1406.3         04/2011         122/4/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         04/18/11         122/4/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         04/16/11         122/4/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         04/16/11         122/4/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         04/12/11         122/4/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         04/12/11         122/4/16         Transducer         10         1404.7         1414	Location	Name		Date	(ft)	Method	(ft)	-		(in.)	(in.)	Zone
R25         MP6A         1406.3         04/20/11         122/4/16         Transducer         10         1404.7         1414.7         5.75         5.98         Regional           R25         MP6A         1406.3         04/19/11         122/4/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R25         MP6A         1406.3         04/16/11         122/4/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R25         MP6A         1406.3         04/15/11         122/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R25         MP6A         1406.3         04/15/11         122/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R25         MP6A         1406.3         04/15/11         122/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R25         MP6A         1406.3         04/10/11         122/24/16         Transducer         10         1404.7         1414									` /		` '	
R.25 MP6A 1406.3 04/19/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 04/19/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 04/19/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 04/19/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 04/19/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 04/19/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 04/19/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 04/19/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 04/19/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 04/19/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 04/09/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 04/09/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 04/09/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 04/09/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.88 Regional R.25 MP6A 1406.3 04/09/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.88 Regional R.25 MP6A 1406.3 04/09/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.88 Regional R.25 MP6A 1406.3 04/09/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.88 Regional R.25 MP6A 1406.3 04/09/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.88 Regional R.25 MP6A 1406.3 04/09/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.88 Regional R.25 MP6A 1406.3 04/09/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.88 Regional R.25 MP6A 1406.3 04/09/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.88 Regional R.25 MP6A 1406.3 04/09/11 12/24/16 Transducer 10 14/04.7 1414.7 5.17 5.88 Regional R.25 MP6A 1406.3 04/09/11 12/24/16 Transducer 10 14/04.7 1414.7 5.17 5.88 Regional R.25 MP6A 1406.3 03/39/11 12/24/16 Transducer 10 14/04.7 1414.7 5.17 5.88 Regional R.25 MP6A 1406.3 03/39/11 12/24/16 Transducer 10 14/04.7 1414.7 5.17 5.88 R		MP6A					10					
R.25         MP6A         406.3         04/17/11         12/24/16         Transducer         1         1404.7         141.7         5.17         5.98         Regional           R.25         MP6A         406.3         04/16/11         12/24/16         Transducer         1         1404.7         141.7         5.17         5.98         Regional           R.25         MP6A         406.3         04/13/11         12/24/16         Transducer         1         1404.7         141.7         5.17         5.98         Regional           R.25         MP6A         1406.3         04/13/11         12/24/16         Transducer         10         1404.7         141.7         5.17         5.98         Regional           R.25         MP6A         1406.3         04/13/11         12/24/16         Transducer         10         1404.7         141.4         7.7         5.98         Regional           R.25         MP6A         1406.3         04/13/11         12/24/16         Transducer         10         1404.7         141.4         7.5         5.98         Regional           R.25         MP6A         1406.3         04/04/11         12/24/16         Transducer         10         1404.7         141.4		MP6A					10	1404.7	1414.7		5.98	
R.25         MP6A         1406.3         04/16/11         12/24/16         Transducer         1         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         1406.3         04/14/11         12/24/16         Transducer         1         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         1406.3         04/14/11         12/24/16         Transducer         1         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         1406.3         04/10/11         12/24/16         Transducer         10         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         1406.3         04/10/11         12/24/16         Transducer         10         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         1406.3         04/09/11         12/24/16         Transducer         10         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         1406.3         04/09/11         12/24/16         Transducer         10         1404.7         141.	R-25	MP6A	1406.3	04/18/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R.25         MP6A         406.3         04/15/11         12/24/16         Transducer         10         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         406.3         04/13/11         12/24/16         Transducer         10         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         406.3         04/13/11         12/24/16         Transducer         10         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         1406.3         04/11/11         12/24/16         Transducer         10         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         1406.3         04/10/11         12/24/16         Transducer         10         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         1406.3         04/09/11         12/24/16         Transducer         10         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         1406.3         04/09/11         12/24/16         Transducer         10         1404.7         141.	R-25	MP6A	1406.3	04/17/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R.25         MP6A         1406.3         04/14/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         04/12/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         04/11/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         04/11/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         04/09/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         04/09/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         04/09/11         12/24/16         Transducer         10         1404.7         1	R-25	MP6A	1406.3	04/16/11	12/24/16	Transducer	10	1404.7	1414.7	5.17		Regional
R.25         MP6A         1406.3         04/13/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         04/11/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         04/11/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         04/09/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         04/06/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         04/06/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         04/02/11         12/24/16         Transducer         10         1404.7         1	R-25	MP6A	1406.3	04/15/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R.25         MP6A         1406.3         04/12/11         12/24/16         Transducer         0         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         04/10/11         12/24/16         Transducer         0         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         04/09/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         04/09/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         04/09/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         04/09/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         04/09/11         12/24/16         Transducer         10         1404.7         141			1406.3	04/14/11	12/24/16	Transducer		1404.7	1414.7			Regional
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R-25         MP6A         1406.3         03/19/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/18/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/16/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/16/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/15/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/13/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/11/11         12/24/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         03/18/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/17/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/16/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/15/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/14/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/11/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/11/11         12/24/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         03/17/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/16/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/15/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/14/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/12/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/11/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/10/11         12/24/16         Transducer         10         1404.7         1												_
R-25         MP6A         1406.3         03/16/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/15/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/14/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/13/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/11/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/11/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/09/11         12/24/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         03/15/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/14/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/13/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/11/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/11/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/10/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/09/11         12/24/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         03/14/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/13/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/12/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/11/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/10/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/09/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/07/11         12/24/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         03/13/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/12/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/11/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/10/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/09/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/08/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/06/11         12/24/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         03/12/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/11/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/10/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/09/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/08/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/07/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/05/11         12/24/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         03/11/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/10/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/09/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/08/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/07/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/06/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/05/11         12/24/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         03/10/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/09/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/08/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/07/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/06/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/05/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/03/11         12/24/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         03/09/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/08/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/07/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/06/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/05/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/04/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/03/11         12/24/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         03/08/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/07/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/06/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/05/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/04/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/03/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/02/11         12/24/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         03/07/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/06/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/05/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/04/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/03/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/02/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/01/11         12/24/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         03/06/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/05/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/04/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/03/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/02/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/01/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/28/11         12/24/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         03/05/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/04/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/03/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/02/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/01/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/28/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/27/11         12/24/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         03/04/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/03/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/02/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/01/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/28/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/27/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/26/11         12/24/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         03/03/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/02/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/01/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/28/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/27/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/26/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/25/11         12/24/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         03/02/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         03/01/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/28/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/27/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/26/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/25/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/25/11         12/24/16         Transducer         10         1404.7         1								1404.7				
R-25         MP6A         1406.3         03/01/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/28/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/27/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/26/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/25/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/25/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional		MP6A										
R-25         MP6A         1406.3         02/28/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/27/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/26/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/25/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional		MP6A	1406.3			Transducer	10	1404.7				
R-25 MP6A 1406.3 02/27/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 02/26/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 02/25/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional					12/24/16				1414.7			
R-25 MP6A 1406.3 02/26/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 02/25/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional		MP6A	1406.3				10	1404.7	1414.7	5.17		
R-25 MP6A 1406.3 02/25/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional		MP6A	1406.3	02/26/11	12/24/16	Transducer	10		1414.7	5.17		Regional
	R-25	MP6A					10	1404.7	1414.7			
K-25	R-25	MP6A	1406.3	02/24/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

Nort   Depth   Depth   Depth   Depth   Depth   Diam   Composition   Composition   Depth   Depth   Diam   Composition   Composi			Port				Screen	Top	Bottom	Inner	Outer	
Location   Name   (fi)   Date   (fit)   Method   (fit)   (fi		Port	Depth		Water Level		Interval	-	Depth	Diam.	Diam.	
R25         MP6A         1406.3         02229111         1224/16         Transducer 10         1404.7         1414.7         5.17         5.98         Regional Regional           R25         MP6A         1406.3         0222111         1224/16         Transducer 10         1404.7         1414.7         5.17         5.98         Regional           R25         MP6A         1406.3         0222111         1224/16         Transducer 10         1404.7         1414.7         5.17         5.98         Regional           R25         MP6A         1406.3         0218911         1224/16         Transducer 10         1404.7         1414.7         5.17         5.98         Regional           R25         MP6A         1406.3         0218911         1224/16         Transducer 10         1404.7         1414.7         5.17         5.98         Regional           R25         MP6A         1406.3         0216911         1224/16         Transducer 10         1404.7         1414.7         5.17         5.98         Regional           R25         MP6A         1406.3         0214/11         1224/16         Transducer 10         1404.7         1414.7         5.17         5.98         Regional           R25         <	Location	Name	-	Date	(ft)	Method	(ft)	-		(in.)	(in.)	Zone
R.25         MPBA         1406.3         0222111         1224/16         Transducer         10         1404.7         1414.7         5.77         5.98         Regional           R.25         MPBA         1406.3         0220111         1224/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MPBA         1406.3         0220111         1224/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MPBA         1406.3         02/17/11         1224/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MPBA         1406.3         02/15/11         1224/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.26         MPBA         1406.3         02/15/11         1224/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MPBA         1406.3         02/13/11         1224/16         Transducer         10         1404.7         1414.7									` /		` '	
R.25         MP6A         406.3         02/21/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         406.3         02/19/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         406.3         02/19/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         406.3         02/15/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         02/15/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         02/15/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         02/15/11         12/24/16         Transducer         10         1404.7         1414.		MP6A					10					
R25         MP6A         406.3         02/19/11         12/24/16         Transducer         10         1404.7         141.7         5.17         5.98         Regional           R25         MP6A         406.3         02/17/11         12/24/16         Transducer         10         1404.7         141.7         5.17         5.98         Regional           R25         MP6A         406.3         02/16/11         12/24/16         Transducer         10         1404.7         141.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/16/11         12/24/16         Transducer         10         1404.7         141.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/16/11         12/24/16         Transducer         10         1404.7         141.4         7.17         5.98         Regional           R-25         MP6A         1406.3         02/16/11         12/25/16         Transducer         10         1404.7         141.4         7.57         5.98         Regional           R-25         MP6A         1406.3         02/16/11         12/25/16         Transducer         10         1404.7         141.4		MP6A	1406.3			Transducer	10	1404.7	1414.7	5.17	5.98	
R.25         MP6A         406.3         02/18/11         12/24/16         Transducer         1         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         406.3         02/16/11         12/24/16         Transducer         1         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         406.3         02/16/11         12/24/16         Transducer         1         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         406.3         02/14/11         12/24/16         Transducer         1         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         406.3         02/11/11         12/24/16         Transducer         1         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         1406.3         02/11/11         12/25/16         Transducer         1         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         1406.3         02/09/11         12/25/16         Transducer         1         1404.7         141.47	R-25	MP6A	1406.3	02/20/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R.25         MP6A         406.3         02/17/11         12/24/16         Transducer         10         1404.7         141.7         5.17         5.98         Regional           R.25         MP6A         406.3         02/15/11         12/24/16         Transducer         10         1404.7         141.7         5.17         5.98         Regional           R.25         MP6A         406.3         02/15/11         12/24/16         Transducer         10         1404.7         141.4         7.57         5.98         Regional           R.25         MP6A         1406.3         02/13/11         12/24/16         Transducer         10         1404.7         141.4         7.57         5.98         Regional           R.25         MP6A         1406.3         02/10/11         12/25/16         Transducer         10         1404.7         141.4         7.57         5.98         Regional           R.25         MP6A         1406.3         02/09/11         12/25/16         Transducer         10         1404.7         141.4         7.57         5.98         Regional           R.25         MP6A         1406.3         02/09/11         12/25/16         Transducer         10         1404.7         141.4	R-25	MP6A	1406.3	02/19/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25 MP6A 1406.3 02/16/11 1/2/24/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 02/15/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 02/13/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 02/13/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 02/13/11 12/24/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 02/13/11 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 02/10/11 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 02/09/11 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 02/09/11 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 02/09/11 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 02/09/11 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 02/09/11 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 02/09/11 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 02/09/11 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 02/09/11 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 02/09/11 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 02/09/11 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 02/09/11 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 02/09/11 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 02/09/11 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 01/29/11 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 01/29/11 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 01/29/11 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 01/29/11 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 01/29/11 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regi	R-25	MP6A	1406.3	02/18/11	12/24/16	Transducer	10	1404.7	1414.7	5.17		Regional
R.25         MP6A         1406.3         02/15/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         02/13/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         02/12/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         02/11/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         02/09/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         02/09/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         02/09/11         12/25/16         Transducer         10         1404.7         1	R-25	MP6A	1406.3	02/17/11	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R.25         MP6A         1406.3         02/14/11         12/24/16         Transducer         0         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         02/13/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         02/11/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         02/10/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         02/09/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         02/09/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         02/09/11         12/25/16         Transducer         10         1404.7         14			1406.3	02/16/11	12/24/16	Transducer		1404.7	1414.7			Regional
R.25         MP6A         406.3         02/13/11         12/24/16         Transducer         10         1404.7         141.7         5.17         5.98         Regional           R-25         MP6A         406.3         02/21/11         12/24/16         Transducer         10         1404.7         141.4         5.17         5.98         Regional           R-25         MP6A         1408.3         02/11/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1408.3         02/09/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1408.3         02/09/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/06/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/04/11         12/25/16         Transducer         10         1404.7         1414		MP6A	1406.3	02/15/11		Transducer		1404.7	1414.7			Regional
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R-25         MP6A         1406.3         02/11/11         12/25/16         Transducer         10         1404.7         141.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/20/11         12/25/16         Transducer         10         1404.7         141.4         5.17         5.98         Regional           R-25         MP6A         1406.3         02/20/91         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/20/61         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/20/41         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/20/41         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/20/11         12/25/16         Transducer         10         1404.7         14						Transducer						
R-25         MP6A         1406.3         02/10/11         12/25/16         Transducer         10         1404.7         141.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/20/11         12/25/16         Transducer         10         1404.7         141.4         5.17         5.98         Regional           R-25         MP6A         1406.3         02/20/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/20/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/20/31         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/20/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/20/11         12/25/16         Transducer         10         1404.7         14		MP6A	1406.3			Transducer		1404.7	1414.7			Regional
R.25         MP6A         1406.3         02/08/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/08/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/05/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/05/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/02/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/02/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/30/11         12/25/16         Transducer         10         1404.7						Transducer						
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R-25         MP6A         1406.3         02/206/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/04/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/04/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/02/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/01/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/29/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/29/11         12/26/16         Transducer         10         1404.7												
R-25         MP6A         1406.3         02/205/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/03/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/03/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/03/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/30/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/28/11         12/26/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/26/11         12/25/16         Transducer         10         1404.7												
R-25         MP6A         1406.3         02/04/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/03/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/01/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/31/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/30/11         12/26/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/28/11         12/26/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/26/11         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         02/03/11         12/25/16         Transducer Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         02/02/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/31/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/30/11         12/26/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/28/11         12/26/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/28/11         12/26/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/26/11         12/25/16         Transducer         10         1404.7												
R-25         MP6A         1406.3         02/20/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/31/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/30/11         12/26/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/29/11         12/26/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/29/11         12/26/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/26/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/23/11         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         02/01/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/30/11         12/26/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/30/11         12/26/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/28/11         12/26/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/27/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/27/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/24/11         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         01/31/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/39/11         12/26/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/28/11         12/26/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/26/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/26/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/23/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/23/11         12/25/16         Transducer         10         1404.7         1												
R-25   MP6A   1406.3   01/30/11   12/26/16   Transducer   10   1404.7   1414.7   5.17   5.98   Regional												
R-25   MP6A   1406.3   01/29/11   12/26/16   Transducer   10   1404.7   1414.7   5.17   5.98   Regional												
R-25         MP6A         1406.3         01/28/11         12/26/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/27/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/25/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/24/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/22/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/22/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/20/11         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         01/27/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/26/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/22/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/23/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/23/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/21/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/20/11         12/24/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         01/26/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/24/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/24/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/22/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/21/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/19/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/18/11         12/24/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         01/25/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/23/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/22/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/21/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/20/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/19/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/16/10         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         01/24/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/23/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/22/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/20/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/19/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/18/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/15/10         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         01/23/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/22/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/20/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/19/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/19/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/18/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/16/10         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         01/22/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/21/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/20/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/18/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/16/10         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/16/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/14/10         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         01/21/11         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/20/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/19/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/18/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/15/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/14/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/11/10         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         01/20/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/19/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/18/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/15/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/15/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/13/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/11/10         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         01/19/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         01/18/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/15/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/15/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/13/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/11/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/11/10         12/25/16         Transducer         10         1404.7         1												_
R-25         MP6A         1406.3         01/18/11         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/16/10         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/15/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/14/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/13/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/11/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/10/10         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         12/16/10         12/24/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/15/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/14/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/13/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/11/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/10/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/10/10         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         12/15/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/14/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/13/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/11/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/11/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/10/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/09/10         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         12/14/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/13/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/12/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/11/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/10/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/09/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/08/10         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         12/13/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/12/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/11/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/10/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/09/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/08/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/05/10         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         12/12/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/11/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/10/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/09/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/08/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/07/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/06/10         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         12/11/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/10/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/09/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/08/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/07/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/06/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/05/10         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         12/10/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/09/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/08/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/07/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/06/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/05/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/03/10         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         12/09/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/08/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/07/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/06/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/05/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/04/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/03/10         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         12/08/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/07/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/06/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/05/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/04/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/03/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/02/10         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         12/07/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/06/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/05/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/04/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/03/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/02/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/01/10         12/25/16         Transducer         10         1404.7         1							10					
R-25         MP6A         1406.3         12/06/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/05/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/04/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/03/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/02/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/01/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/30/10         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         12/05/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/04/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/03/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/02/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/01/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/30/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/29/10         12/25/16         Transducer         10         1404.7         1									1414.7			
R-25         MP6A         1406.3         12/04/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/03/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/02/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/01/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/30/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/29/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/28/10         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         12/03/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/02/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/01/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/30/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/29/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/28/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/28/10         12/25/16         Transducer         10         1404.7         1				12/04/10				1404.7				
R-25         MP6A         1406.3         12/02/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         12/01/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/30/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/29/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/28/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/28/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional		MP6A	1406.3									
R-25         MP6A         1406.3         12/01/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/30/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/29/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/28/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional		MP6A	1406.3	12/02/10		Transducer	10	1404.7				
R-25         MP6A         1406.3         11/30/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/29/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/28/10         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional	R-25	MP6A	1406.3	12/01/10	12/25/16			1404.7	1414.7			
R-25 MP6A 1406.3 11/28/10 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional		MP6A	1406.3	11/30/10	12/25/16	Transducer	10	1404.7	1414.7	5.17		Regional
		MP6A	1406.3	11/29/10		Transducer	10		1414.7	5.17		Regional
D 05   IMPOA   1400 0   14407/40   140/05/40   T		MP6A	1406.3			Transducer	10	1404.7	1414.7	5.17		Regional
к-25   мР6А   1406.3   11/27/10   12/25/16   Fransducer   10   1404.7   1414.7   5.17   5.98   Regional	R-25	MP6A	1406.3	11/27/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP6A	1406.3	11/26/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	11/25/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	11/24/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	11/23/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	11/22/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	11/21/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	11/20/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	11/19/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	11/18/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	11/17/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	11/16/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	11/15/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	11/14/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	11/13/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	11/12/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	11/11/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	11/10/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	11/09/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	11/08/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	11/07/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	11/06/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	11/05/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	11/04/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	11/03/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	10/25/10	12/24/16	Transducer	10	1404.7 1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	09/23/10	12/25/16 12/24/16	Transducer	10 10		1414.7	5.17 5.17	5.98	Regional
R-25 R-25	MP6A MP6A	1406.3 1406.3	09/22/10 09/20/10	12/24/16	Transducer Transducer	10	1404.7 1404.7	1414.7 1414.7	5.17	5.98 5.98	Regional Regional
R-25	MP6A	1406.3	09/20/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	09/18/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	09/17/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	09/16/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	09/15/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	09/14/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	09/13/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	09/12/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	09/11/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	09/10/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	09/09/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
	MP6A	1406.3	09/08/10		Transducer	10	1404.7		5.17		Regional
R-25	MP6A	1406.3	09/07/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	09/06/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	09/05/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	09/04/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	09/03/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	09/02/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	09/01/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	08/31/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	08/30/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	08/29/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	08/28/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	08/27/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	08/26/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	08/25/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	08/24/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	08/23/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	08/22/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP6A	1406.3	08/21/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	08/20/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	08/19/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	08/18/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	08/17/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	08/16/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	08/15/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	08/14/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	08/13/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	08/12/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	08/11/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	08/10/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	08/09/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	08/08/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25 R-25	MP6A MP6A	1406.3 1406.3	08/07/10 08/06/10	12/24/16 12/24/16	Transducer	10 10	1404.7 1404.7	1414.7 1414.7	5.17 5.17	5.98 5.98	Regional Regional
R-25	MP6A	1406.3	08/05/10	12/24/16	Transducer Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	08/03/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	08/03/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	08/02/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	08/01/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	07/31/10	12/24/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	07/30/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	07/29/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	07/28/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	07/27/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	07/26/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	07/25/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	07/24/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	07/23/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	07/22/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	07/21/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	07/20/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	07/19/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	07/18/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	07/17/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	07/16/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	07/15/10	12/25/16	Transducer	10	1404.7 1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A MP6A	1406.3	07/14/10	12/25/16	Transducer	10		1414.7	5.17	5.98 5.98	Regional
R-25 R-25	MP6A	1406.3 1406.3	07/13/10 07/12/10	12/25/16 12/25/16	Transducer Transducer	10 10	1404.7 1404.7	1414.7 1414.7	5.17 5.17	5.98	Regional Regional
R-25	MP6A	1406.3	07/12/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	07/11/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	07/09/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	07/08/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	07/07/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	07/06/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	07/05/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	07/04/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	07/03/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	07/02/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	07/01/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/30/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/29/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/28/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/27/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/26/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP6A	1406.3	06/25/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/24/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/23/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/22/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/21/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/20/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/19/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/18/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/17/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/16/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/15/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/14/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/13/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/12/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/11/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/10/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/09/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/08/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/07/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/06/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/05/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/04/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/03/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/02/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/01/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/31/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/30/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/29/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/28/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A MP6A	1406.3	05/27/10	12/25/16	Transducer	10 10	1404.7	1414.7	5.17 5.17	5.98	Regional
R-25 R-25	MP6A	1406.3 1406.3	05/26/10 05/25/10	12/25/16 12/25/16	Transducer Transducer	10	1404.7 1404.7	1414.7 1414.7	5.17	5.98 5.98	Regional Regional
R-25	MP6A	1406.3	05/23/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/24/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/23/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/21/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/20/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/19/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/18/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
	MP6A	1406.3	05/17/10		Transducer	10	1404.7		5.17		Regional
R-25	MP6A	1406.3	05/16/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/15/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/14/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/13/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/12/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/11/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/10/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/09/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/08/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/07/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/06/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/05/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/04/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/03/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/02/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	05/01/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	04/30/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
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**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP6A	1406.3	04/29/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	04/28/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	04/27/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	04/26/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	04/25/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	04/24/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	04/23/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	04/22/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	04/21/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	04/20/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	04/19/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	04/18/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	04/17/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	04/16/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	04/15/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	04/14/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25 R-25	MP6A MP6A	1406.3 1406.3	04/13/10 04/08/10	12/24/16 12/25/16	Transducer Transducer	10 10	1404.7 1404.7	1414.7 1414.7	5.17 5.17	5.98 5.98	Regional Regional
	MP6A	1406.3	03/31/10			10	1404.7	1414.7	5.17	5.98	Regional
R-25 R-25	MP6A	1406.3	03/31/10	12/25/16 12/25/16	Transducer Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	01/21/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	01/20/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	01/18/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	01/17/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	01/16/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	01/15/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	01/14/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	01/13/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	01/12/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	01/11/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	01/10/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	01/09/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	01/08/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	01/07/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	01/06/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	01/05/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	01/04/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	01/03/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	01/02/10	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
	MP6A	1406.3	01/01/10		Transducer	10	1404.7		5.17		Regional
R-25	MP6A	1406.3	12/31/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	12/30/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	12/29/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	12/28/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	12/27/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	12/26/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	12/25/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	12/24/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	12/23/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	12/22/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	12/21/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	12/20/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	12/19/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25 R-25	MP6A MP6A	1406.3	12/18/09 12/17/09	12/25/16 12/25/16	Transducer	10 10	1404.7 1404.7	1414.7 1414.7	5.17	5.98 5.98	Regional
R-25	MP6A	1406.3 1406.3	12/17/09	12/25/16	Transducer Transducer	10	1404.7	1414.7	5.17 5.17	5.98	Regional
R-25	MP6A	1406.3	12/16/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional Regional
11-20	IVIFOA	1400.3	12/13/08	12/23/10	rialisuucei	10	1404.7	1414./	J. 17	J.30	regional

**Table B-1 Water Groundwater Elevations** 

Nort			Port				Screen	Top	Bottom	Inner	Outer	
Location Name   (ft)   Date   (ft)   Method   (ft)   (ft		Port	Depth		Water Level		Interval		Depth	Diam.	Diam.	
R.25         MP6A         1406.3         12/14/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         12/12/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         12/10/99         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         12/10/99         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional <td>Location</td> <td>Name</td> <td></td> <td>Date</td> <td>(ft)</td> <td>Method</td> <td>(ft)</td> <td>-</td> <td>-</td> <td>(in.)</td> <td>(in.)</td> <td>Zone</td>	Location	Name		Date	(ft)	Method	(ft)	-	-	(in.)	(in.)	Zone
R25         MP6A         1406.3         12/13/09         12/25/16         Transducer         10         1404.7         1414.7         5.77         5.98         Regional           R25         MP6A         1406.3         12/11/09         12/25/16         Transducer         10         1404.7         1414.7         6.17         6.98         Regional           R25         MP6A         1406.3         12/10/09         12/25/16         Transducer         10         1404.7         1414.7         6.17         6.98         Regional           R25         MP6A         1406.3         12/20/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R25         MP6A         1406.3         12/20/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R25         MP6A         1406.3         12/20/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R25         MP6A         1406.3         12/20/09         12/25/16         Transducer         10         1404.7         1414.7 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>` '</td> <td></td> <td>` ′</td> <td></td>									` '		` ′	
R.25 MP6A 1406.3 12/11/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 12/11/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 12/09/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 12/09/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 12/09/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 12/09/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 12/09/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 12/05/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 12/05/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 12/05/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 12/05/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 12/05/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 12/05/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regio		MP6A					10					
R.25         MP6A         406.3         12/10/09         12/25/16         Transducer         10         1404.7         141.7         5.17         5.98         Regional           R.25         MP6A         406.3         12/08/09         12/25/16         Transducer         10         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         406.3         12/08/09         12/25/16         Transducer         10         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         1406.3         12/08/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         12/08/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         12/09/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         11/20/09         12/25/16         Transducer         10         1404.7         1414.		MP6A					10	1404.7	1414.7		5.98	
R.25         MP6A         1406.3         12080/90         1225/16         Transducer         1         1404.7         141.7         5.17         5.98         Regional           R.25         MP6A         1406.3         12070/90         1225/16         Transducer         1         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         1406.3         12070/90         1225/16         Transducer         1         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         1406.3         120309         1225/16         Transducer         1         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         1406.3         120309         1225/16         Transducer         1         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         1406.3         120309         1225/16         Transducer         1         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         1406.3         1172090         1225/16         Transducer         1         1404.7         141.47 <td< td=""><td>R-25</td><td>MP6A</td><td>1406.3</td><td>12/11/09</td><td>12/25/16</td><td>Transducer</td><td>10</td><td>1404.7</td><td>1414.7</td><td>5.17</td><td>5.98</td><td>Regional</td></td<>	R-25	MP6A	1406.3	12/11/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R.25         MP6A         406.3         12/08/09         12/25/16         Transducer         10         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         406.3         12/08/09         12/25/16         Transducer         10         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         406.3         12/08/09         12/25/16         Transducer         10         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         1406.3         12/04/09         12/25/16         Transducer         10         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         1406.3         12/01/09         12/25/16         Transducer         10         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         1406.3         11/30/09         12/25/16         Transducer         10         1404.7         141.47         5.17         5.98         Regional           R.25         MP6A         1406.3         11/28/09         12/25/16         Transducer         10         1404.7         141.	R-25	MP6A	1406.3	12/10/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R.25         MP6A         1406.3         12/07/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         12/05/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         12/05/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         12/02/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         12/00/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         11/20/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         11/20/09         12/25/16         Transducer         10         1404.7         1	R-25	MP6A	1406.3	12/09/09	12/25/16	Transducer	10	1404.7	1414.7	5.17		Regional
R.25         MP6A         1406.3         12/06/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         12/06/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         12/03/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         12/01/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         11/29/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         11/22/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         11/25/09         12/25/16         Transducer         10         1404.7         1	R-25	MP6A	1406.3	12/08/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R.25         MP6A         1406.3         12/05/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         12/03/09         12/25/16         Transducer         0         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         12/03/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         12/01/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         11/20/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         11/28/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         11/22/09         12/25/16         Transducer         10         1404.7         14	R-25	MP6A	1406.3	12/07/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R.25 MP6A 1406.3 12/20/9 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 12/03/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 12/03/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/30/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/30/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/30/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/16/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/16/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/16/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/16/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/16/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/16/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 11/16/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Region	R-25	MP6A	1406.3	12/06/09		Transducer	10	1404.7	1414.7		5.98	Regional
R-25 MP6A 1406.3 12/20/309 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 12/01/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 11/30/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 11/30/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 11/30/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 11/26/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 11/26/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 11/26/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 11/26/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 11/26/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 11/26/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 11/26/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 11/26/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 11/26/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 11/26/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 11/26/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 11/26/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 11/16/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 11/16/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 11/16/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 11/16/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 11/16/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 11/16/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 11/16/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 11/16/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regi		MP6A	1406.3			Transducer		1404.7	1414.7			
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R-25         MP6A         1406.3         11/17/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/16/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/14/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/14/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/12/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/10/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/09/09         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         11/16/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/14/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/13/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/12/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/11/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/10/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/07/09         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         11/15/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/14/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/13/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/11/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/10/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/09/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/07/09         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         11/14/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/13/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/11/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/10/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/09/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/08/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/06/09         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         11/13/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/12/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/10/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/10/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/09/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/06/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/06/09         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         11/12/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/11/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/10/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/09/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/07/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/05/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/04/09         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         11/11/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/10/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/09/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/07/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/06/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/05/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/05/09         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         11/10/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/09/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/08/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/06/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/05/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/03/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/03/09         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         11/09/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/08/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/07/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/06/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/06/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/03/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/03/09         12/25/16         Transducer         10         1404.7         1												_
R-25         MP6A         1406.3         11/08/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/07/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/06/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/05/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/04/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/02/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/31/09         12/25/16         Transducer         10         1404.7         1												_
R-25         MP6A         1406.3         11/07/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/06/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/05/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/04/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/03/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/01/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/31/09         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         11/06/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/05/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/04/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/03/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/02/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/31/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/30/09         12/25/16         Transducer         10         1404.7         1												_
R-25         MP6A         1406.3         11/05/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/04/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/03/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/02/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/01/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/31/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/29/09         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         11/04/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/03/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/01/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/01/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/31/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/30/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/28/09         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         11/03/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/02/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/01/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/31/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/30/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/29/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/27/09         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         11/02/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         11/01/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/31/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/30/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/29/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/28/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/27/09         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         11/01/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/31/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/30/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/29/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/28/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/27/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/26/09         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         10/31/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/30/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/29/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/28/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/27/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/26/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/25/09         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         10/30/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/29/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/28/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/27/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/26/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/25/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/24/09         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         10/29/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/28/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/27/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/26/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/25/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/24/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/23/09         12/25/16         Transducer         10         1404.7         1							10					
R-25         MP6A         1406.3         10/28/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/27/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/26/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/25/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/24/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/23/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/22/09         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         10/27/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/26/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/25/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/24/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/23/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/22/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/21/09         12/25/16         Transducer         10         1404.7         1									1414.7			
R-25         MP6A         1406.3         10/26/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/25/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/24/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/23/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/22/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/21/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/19/09         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         10/25/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/24/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/23/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/22/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/21/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/19/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/19/09         12/25/16         Transducer         10         1404.7         1			1406.3					1404.7				
R-25         MP6A         1406.3         10/24/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/23/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/22/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/21/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/19/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/19/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional		MP6A	1406.3	10/25/09								
R-25         MP6A         1406.3         10/23/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/22/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/21/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/19/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional												
R-25         MP6A         1406.3         10/22/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/21/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/19/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional									1414.7			
R-25 MP6A 1406.3 10/21/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 10/19/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional		MP6A	1406.3				10	1404.7	1414.7	5.17		
R-25 MP6A 1406.3 10/19/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional												
		MP6A					10	1404.7	1414.7			
	R-25					Transducer			1414.7			

**Table B-1 Water Groundwater Elevations** 

R-25         MP6A         1406.3         09/04/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/03/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/02/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/01/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/31/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/30/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/28/09         12/25/16         Transducer         10         1404.7         1		ſ	Dort			lei Giodilaw			Dottom	Innor	Outor	1
Location   Name   (ft)   Date   (ft)   Method   (ft)   (		Dt			M/-411							
R25         MP8A         1406.3         10/15/09         1225/16         Transducer         1         1404.7         1414.7         5.17         5.98         Regional           R25         MP8A         1406.3         10/13/09         1225/16         Transducer         1         1404.7         1414.7         5.17         5.98         Regional           R25         MP8A         1406.3         10/13/09         1225/16         Transducer         1         1404.7         1414.7         5.17         5.98         Regional           R.25         MP8A         1406.3         10/10/09         1225/16         Transducer         1         1404.7         1414.7         5.17         5.98         Regional           R.25         MP8A         1406.3         10/08/09         1225/16         Transducer         0         1404.7         1414.7         5.17         5.98         Regional           R.25         MP8A         1406.3         10/08/09         1225/16         Transducer         1         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         10/06/09         1225/16         Transducer         1         1404.7         1414.7	l											_
R25         MP6A         1406.3         10/14/09         12/25/16         Transducer         1         4/40.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         10/12/09         12/25/16         Transducer         1         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         10/10/90         12/25/16         Transducer         1         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         10/09/09         12/25/16         Transducer         0         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         10/07/99         12/25/16         Transducer         1         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         10/06/09         12/25/16         Transducer         1         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         10/04/99         12/25/16         Transducer         1         1404.7         1414.7 <td></td> <td>` '</td> <td></td>											` '	
R25         MP6A         1406.3         10/13/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R25         MP6A         1406.3         10/11/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R25         MP6A         1406.3         10/10/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R25         MP6A         1406.3         10/08/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R25         MP6A         1406.3         10/08/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R25         MP6A         1406.3         10/08/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R25         MP6A         1406.3         10/04/09         12/25/16         Transducer         11404.7         1414.7         5.1												
R25         MP6A         1406.3         10/12/09         12/25/16         Transducer         10         1404.7         141.7         5.17         5.98         Regional           R25         MP6A         1406.3         10/10/09         12/25/16         Transducer         10         1404.7         141.7         5.17         5.98         Regional           R25         MP6A         1406.3         10/09/09         12/25/16         Transducer         10         1404.7         141.4         7.17         5.98         Regional           R.25         MP6A         1406.3         10/06/09         12/25/16         Transducer         10         1404.7         141.4         7.17         5.98         Regional           R.25         MP6A         1406.3         10/05/09         12/25/16         Transducer         10         1404.7         141.4         7.17         5.98         Regional           R.25         MP6A         1406.3         10/05/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         10/25/16         Transducer         10         1404.7         1414.7         5.17												
R.25         MP6A         1406.3         10/11/19         12/25/16         Transducer         1         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         10/09/09         12/25/16         Transducer         1         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         10/08/09         12/25/16         Transducer         1         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/07/09         12/25/16         Transducer         1         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/08/09         12/25/16         Transducer         1         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/08/09         12/25/16         Transducer         1         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         10/01/09         12/25/16         Transducer         1         1404.7         5.14.7 </td <td></td> <td>U</td>												U
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R-25         MP6A         1406.3         09/17/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/15/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/14/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/13/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/13/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/11/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/08/09         12/25/16         Transducer         10         1404.7         1		MP6A	1406.3	09/19/09	12/25/16	Transducer	10	1404.7	1414.7			Regional
R-25         MP6A         1406.3         09/16/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/15/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/13/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/13/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/11/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/10/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/08/09         12/25/16         Transducer         10         1404.7         1			1406.3	09/18/09		Transducer		1404.7	1414.7			Regional
R-25 MP6A 1406.3 09/15/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 09/14/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 09/12/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 09/12/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 09/11/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 09/10/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 09/09/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 09/09/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 09/09/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 09/09/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 09/05/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 09/05/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 09/05/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 09/05/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 09/05/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 09/05/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 09/05/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 09/05/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 08/31/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 08/31/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 08/31/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 08/31/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 08/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 08/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 08/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regio		MP6A	1406.3	09/17/09		Transducer			1414.7			Regional
R-25         MP6A         1406.3         09/14/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/13/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/11/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/10/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/10/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/08/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/07/09         12/25/16         Transducer         10         1404.7         1			1406.3			Transducer		1404.7	1414.7			Regional
R-25         MP6A         1406.3         09/13/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/12/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/10/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/09/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/09/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/06/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/05/09         12/25/16         Transducer         10         1404.7         1		MP6A	1406.3	09/15/09		Transducer		1404.7	1414.7	5.17		Regional
R-25         MP6A         1406.3         09/12/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/11/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/09/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/09/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/08/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/06/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/06/09         12/25/16         Transducer         10         1404.7         1						Transducer			1414.7			Regional
R-25         MP6A         1406.3         09/11/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/10/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/09/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/07/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/07/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/05/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/03/09         12/25/16         Transducer         10         1404.7         1						Transducer						Regional
R-25         MP6A         1406.3         09/10/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/09/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/07/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/07/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/06/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/04/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/03/09         12/25/16         Transducer         10         1404.7         1		MP6A	1406.3	09/12/09		Transducer		1404.7	1414.7			Regional
R-25         MP6A         1406.3         09/09/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/08/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/06/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/06/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/05/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/03/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/02/09         12/25/16         Transducer         10         1404.7         1	R-25	MP6A	1406.3	09/11/09	12/25/16	Transducer	10	1404.7	1414.7		5.98	Regional
R-25         MP6A         1406.3         09/08/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/07/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/06/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/05/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/04/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/03/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/01/09         12/25/16         Transducer         10         1404.7         1	R-25	MP6A	1406.3	09/10/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25         MP6A         1406.3         09/07/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/06/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/05/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/04/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/03/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/02/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/31/09         12/25/16         Transducer         10         1404.7         1			1406.3		12/25/16	Transducer	10	1404.7	1414.7			
R-25         MP6A         1406.3         09/06/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/05/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/04/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/03/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/02/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/01/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/31/09         12/25/16         Transducer         10         1404.7         1		MP6A				Transducer		1404.7				Regional
R-25         MP6A         1406.3         09/05/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/04/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/03/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/02/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/01/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/31/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/29/09         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         09/04/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/03/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/02/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/01/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/31/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/30/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/29/09         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         09/03/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/02/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/01/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/31/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/30/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/29/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/28/09         12/25/16         Transducer         10         1404.7         1	R-25									5.17		
R-25         MP6A         1406.3         09/02/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         09/01/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/31/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/30/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/29/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/28/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/27/09         12/25/16         Transducer         10         1404.7         1	R-25											
R-25         MP6A         1406.3         09/01/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/31/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/30/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/29/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/28/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/27/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/26/09         12/25/16         Transducer         10         1404.7         1	R-25											
R-25         MP6A         1406.3         08/31/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/30/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/29/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/28/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/27/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/26/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/25/09         12/25/16         Transducer         10         1404.7         1	R-25									-		
R-25         MP6A         1406.3         08/30/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/29/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/28/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/27/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/26/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/25/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/24/09         12/25/16         Transducer         10         1404.7         1	R-25											
R-25         MP6A         1406.3         08/29/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/28/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/27/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/26/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/25/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/24/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/23/09         12/25/16         Transducer         10         1404.7         1	R-25											
R-25         MP6A         1406.3         08/28/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/27/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/26/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/25/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/24/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/23/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/22/09         12/25/16         Transducer         10         1404.7         1	R-25					Transducer	10					
R-25         MP6A         1406.3         08/27/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/26/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/25/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/24/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/23/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/22/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/21/09         12/25/16         Transducer         10         1404.7         1	R-25										-	
R-25         MP6A         1406.3         08/26/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/25/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/24/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/23/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/22/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/21/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/21/09         12/25/16         Transducer         10         1404.7         1	R-25									5.17		
R-25         MP6A         1406.3         08/25/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/24/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/23/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/22/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/21/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/21/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional												
R-25         MP6A         1406.3         08/24/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/23/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/22/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/21/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional	R-25				-							
R-25         MP6A         1406.3         08/23/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/22/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         08/21/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional	R-25								1414.7	5.17		J
R-25 MP6A 1406.3 08/22/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 08/21/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional	R-25						10				-	
R-25 MP6A 1406.3 08/21/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional	R-25					Transducer	10					Regional
	R-25	MP6A	1406.3	08/22/09		Transducer	10	1404.7	1414.7	5.17		Regional
R-25 MP6A 1406.3 08/20/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional	R-25											
	R-25	MP6A	1406.3	08/20/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

R.25 MP6A 1406.3 08/02/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 07/31/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 07/31/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 07/39/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 07/29/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 07/28/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 07/28/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 07/27/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 07/27/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 07/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 07/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 07/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 07/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 07/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 07/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 07/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 07/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 07/16/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 07/16/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 07/16/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 07/16/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 07/16/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 07/16/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 07/16/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R.25 MP6A 1406.3 07/16/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regio		ſ	Dort			lei Giodilaw	_		Dottom	Innor	Outor	ı
Location   Name   (ft)   Date   (ft)   Method   (ft)   (		Dt			M/-411							
R25         MP6A         1406.3         08/19/90         1225/16         Transducer         1         1404.7         1414.7         5.17         5.98         Regional           R25         MP6A         1406.3         08/17/90         1225/16         Transducer         1         1404.7         1414.7         5.17         5.98         Regional           R25         MP6A         1406.3         08/15/90         1225/16         Transducer         1         1404.7         1414.7         5.17         5.98         Regional           R25         MP6A         1406.3         08/15/90         1225/16         Transducer         1         1404.7         1414.7         5.17         5.98         Regional           R25         MP6A         1406.3         08/14/90         1225/16         Transducer         1         1404.7         1414.7         5.17         5.98         Regional           R25         MP6A         1406.3         08/12/90         1225/16         Transducer         1         1404.7         1414.7         5.17         5.98         Regional           R25         MP6A         1406.3         08/10/90         1225/16         Transducer         1         1404.7         1414.7 <t< td=""><td>l</td><td></td><td></td><td><b>.</b></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>_</td></t<>	l			<b>.</b>								_
R25         MP6A         1406.3         08/18/09         12/25/16         Transducer         1         1,404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         08/16/09         12/25/16         Transducer         1         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         08/16/09         12/25/16         Transducer         1         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         08/12/09         12/25/16         Transducer         0         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         08/12/09         12/25/16         Transducer         1         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         08/10/09         12/25/16         Transducer         1         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         08/09/09         12/25/16         Transducer         1         1404.7         1414.7 </td <td></td> <td>` '</td> <td></td>											` '	
R.25         MP6A         1406.3         08/17/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         08/16/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         08/14/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         08/12/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         08/10/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         08/10/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R.25         MP6A         1406.3         08/06/09         12/25/16         Transducer         10         1404.7         1												
R.25 MP6A 1406.3 08/16/09 12/25/16 Transducer 10 1404.7 141.7 5.17 5.98 Regional R.25 MP6A 1406.3 08/14/09 12/25/16 Transducer 10 1404.7 141.7 5.17 5.98 Regional R.25 MP6A 1406.3 08/14/09 12/25/16 Transducer 10 1404.7 141.7 5.17 5.98 Regional R.25 MP6A 1406.3 08/14/09 12/25/16 Transducer 10 1404.7 141.7 5.17 5.98 Regional R.25 MP6A 1406.3 08/14/09 12/25/16 Transducer 10 1404.7 141.7 5.17 5.98 Regional R.25 MP6A 1406.3 08/14/09 12/25/16 Transducer 10 1404.7 141.7 5.17 5.98 Regional R.25 MP6A 1406.3 08/14/09 12/25/16 Transducer 10 1404.7 141.7 5.17 5.98 Regional R.25 MP6A 1406.3 08/06/09 12/25/16 Transducer 10 1404.7 141.7 5.17 5.98 Regional R.25 MP6A 1406.3 08/06/09 12/25/16 Transducer 10 1404.7 141.7 5.17 5.98 Regional R.25 MP6A 1406.3 08/06/09 12/25/16 Transducer 10 1404.7 141.7 5.17 5.98 Regional R.25 MP6A 1406.3 08/06/09 12/25/16 Transducer 10 1404.7 141.7 5.17 5.98 Regional R.25 MP6A 1406.3 08/06/09 12/25/16 Transducer 10 1404.7 141.7 5.17 5.98 Regional R.25 MP6A 1406.3 08/06/09 12/25/16 Transducer 10 1404.7 141.7 5.17 5.98 Regional R.25 MP6A 1406.3 08/06/09 12/25/16 Transducer 10 1404.7 141.7 5.17 5.98 Regional R.25 MP6A 1406.3 08/06/09 12/25/16 Transducer 10 1404.7 141.7 5.17 5.98 Regional R.25 MP6A 1406.3 08/06/09 12/25/16 Transducer 10 1404.7 141.7 5.17 5.98 Regional R.25 MP6A 1406.3 08/06/09 12/25/16 Transducer 10 1404.7 141.7 5.17 5.98 Regional R.25 MP6A 1406.3 08/06/09 12/25/16 Transducer 10 1404.7 141.7 5.17 5.98 Regional R.25 MP6A 1406.3 08/07/09 12/25/16 Transducer 10 1404.7 141.7 5.17 5.98 Regional R.25 MP6A 1406.3 08/07/09 12/25/16 Transducer 10 1404.7 141.7 5.17 5.98 Regional R.25 MP6A 1406.3 08/07/09 12/25/16 Transducer 10 1404.7 141.7 5.17 5.98 Regional R.25 MP6A 1406.3 07/31/09 12/25/16 Transducer 10 1404.7 141.7 5.17 5.98 Regional R.25 MP6A 1406.3 07/31/09 12/25/16 Transducer 10 1404.7 141.7 5.17 5.98 Regional R.25 MP6A 1406.3 07/31/09 12/25/16 Transducer 10 1404.7 141.7 5.17 5.98 Regional R.25 MP6A 1406.3 07/31/09 12/25/16 Transducer 10 1404.7 141.7 5.17 5.98 Regional R.25 MP6A 1406.3 07/2												•
R.25         MP6A         1406.3         08/15/09         12/25/16         Transducer         10         1404.7         141.7         5.17         5.98         Regional           R.25         MP6A         1406.3         08/13/09         12/25/16         Transducer         1         1404.7         141.7         5.17         5.98         Regional           R.25         MP6A         1406.3         08/13/09         12/25/16         Transducer         1         1404.7         141.7         5.17         5.98         Regional           R.25         MP6A         1406.3         08/11/09         12/25/16         Transducer         1         1404.7         141.4         7         5.98         Regional           R.25         MP6A         1406.3         08/10/09         12/25/16         Transducer         1         1404.7         141.4         7         1.7         5.98         Regional           R.25         MP6A         1406.3         08/06/09         12/25/16         Transducer         1         1404.7         141.4         7         1.7         5.98         Regional           R.25         MP6A         1406.3         08/06/09         12/25/16         Transducer         1         1404												U
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R-25         MP6A         1406.3         07/18/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/17/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/15/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/14/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/13/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/11/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/10/09         12/25/16         Transducer         10         1404.7         1	R-25	MP6A	1406.3			Transducer		1404.7	1414.7			Regional
R-25         MP6A         1406.3         07/17/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/16/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/14/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/13/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/12/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/11/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/10/09         12/25/16         Transducer         10         1404.7         1						Transducer			1414.7			Regional
R-25         MP6A         1406.3         07/16/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/15/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/14/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/12/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/12/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/10/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/09/09         12/25/16         Transducer         10         1404.7         1						Transducer						Regional
R-25         MP6A         1406.3         07/15/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/14/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/13/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/11/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/10/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/09/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/07/09         12/25/16         Transducer         10         1404.7         1		MP6A	1406.3	07/17/09		Transducer		1404.7	1414.7			Regional
R-25         MP6A         1406.3         07/14/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/13/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/12/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/10/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/10/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/09/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/06/09         12/25/16         Transducer         10         1404.7         1	R-25	MP6A	1406.3	07/16/09	12/25/16	Transducer	10	1404.7	1414.7		5.98	Regional
R-25         MP6A         1406.3         07/13/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/12/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/10/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/10/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/09/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/08/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/07/09         12/25/16         Transducer         10         1404.7         1	R-25	MP6A	1406.3	07/15/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25         MP6A         1406.3         07/12/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/11/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/10/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/09/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/08/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/07/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/05/09         12/25/16         Transducer         10         1404.7         1			1406.3			Transducer	10	1404.7	1414.7			
R-25         MP6A         1406.3         07/11/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/10/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/09/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/08/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/07/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/06/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/05/09         12/25/16         Transducer         10         1404.7         1		MP6A				Transducer		1404.7				Regional
R-25         MP6A         1406.3         07/10/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/09/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/07/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/07/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/06/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/05/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/03/09         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         07/09/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/08/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/07/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/06/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/05/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/04/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/02/09         12/25/16         Transducer         10         1404.7         1												
R-25         MP6A         1406.3         07/08/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/07/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/06/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/05/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/04/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/03/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/02/09         12/25/16         Transducer         10         1404.7         1	R-25									5.17		
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R-25         MP6A         1406.3         07/06/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/05/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/04/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/03/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/02/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/01/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         06/30/09         12/25/16         Transducer         10         1404.7         1	R-25											
R-25         MP6A         1406.3         07/05/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/04/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/03/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/02/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/01/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         06/30/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         06/29/09         12/25/16         Transducer         10         1404.7         1	R-25									-		
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R-25         MP6A         1406.3         07/03/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/02/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/01/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         06/30/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         06/29/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         06/28/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         06/27/09         12/25/16         Transducer         10         1404.7         1	R-25											
R-25         MP6A         1406.3         07/02/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         07/01/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         06/30/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         06/29/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         06/28/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         06/27/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         06/26/09         12/25/16         Transducer         10         1404.7         1	R-25					Transducer	10					
R-25         MP6A         1406.3         07/01/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         06/30/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         06/29/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         06/28/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         06/27/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         06/26/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         06/25/09         12/25/16         Transducer         10         1404.7         1	R-25										-	
R-25 MP6A 1406.3 06/30/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 06/29/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 06/28/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 06/27/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 06/26/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 06/26/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 06/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 06/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional	R-25									5.17		
R-25         MP6A         1406.3         06/29/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         06/28/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         06/27/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         06/26/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         06/25/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         06/25/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional	R-25											
R-25         MP6A         1406.3         06/28/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         06/27/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         06/26/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         06/25/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional	R-25				-							
R-25         MP6A         1406.3         06/27/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         06/26/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional           R-25         MP6A         1406.3         06/25/09         12/25/16         Transducer         10         1404.7         1414.7         5.17         5.98         Regional	R-25								1414.7	5.17		U
R-25 MP6A 1406.3 06/26/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional R-25 MP6A 1406.3 06/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional	R-25						10				-	
R-25 MP6A 1406.3 06/25/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional	R-25					Transducer	10					Regional
	R-25	MP6A	1406.3	06/26/09		Transducer	10	1404.7	1414.7	5.17		Regional
R-25 MP6A 1406.3 06/24/09 12/25/16 Transducer 10 1404.7 1414.7 5.17 5.98 Regional	R-25											
	R-25	MP6A	1406.3	06/24/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP6A	1406.3	06/23/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/22/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/21/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/20/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/19/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/18/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/17/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/16/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/15/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/14/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/13/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/12/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/11/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/10/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/09/09	12/25/16	Transducer	10 10	1404.7	1414.7	5.17 5.17	5.98	Regional
R-25 R-25	MP6A MP6A	1406.3 1406.3	06/08/09 06/07/09	12/25/16 12/25/16	Transducer Transducer	10	1404.7 1404.7	1414.7 1414.7	5.17	5.98 5.98	Regional
R-25	MP6A	1406.3	06/07/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional Regional
R-25	MP6A	1406.3	06/05/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/03/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/03/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/02/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP6A	1406.3	06/01/09	12/25/16	Transducer	10	1404.7	1414.7	5.17	5.98	Regional
R-25	MP7A	1606	07/01/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/30/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/29/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/28/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/27/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/26/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/25/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/24/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/23/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/22/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/21/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/16/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/13/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/12/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/11/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/10/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
	MP7A	1606		11/12/16	Transducer	10	1604.7		5.17		Regional
R-25	MP7A	1606	06/08/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/07/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/06/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/05/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/04/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/03/11 06/02/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606		11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25 R-25	MP7A MP7A	1606 1606	06/01/11 05/31/11	11/12/16 11/12/16	Transducer Transducer	10 10	1604.7 1604.7	1614.7 1614.7	5.17 5.17	5.98 5.98	Regional
R-25	MP7A	1606	05/31/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional Regional
R-25	MP7A	1606	05/30/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	05/29/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	05/26/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	05/27/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	05/25/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	05/24/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	05/23/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
11 20	.vii / /\	1000	00/20/11	11/12/10	11411344661	10	1004.1	1014.7	J. 17	0.00	regional

**Table B-1 Water Groundwater Elevations** 

Nort   Depth   Date   Water Level   Method   (ft)   Opth			Port				Screen	Top	Bottom	Inner	Outer	
Location   Name   (iii)   Date   (iii)   Method   (iii)   (iii)   (iii)   (iii)   (iii)   (iii)   (iii)   (iii)   (iii)   (iiii)   (iiiii)   (iiii)   (iiii)   (iiii)   (iiii)   (iiii)   (iiii)   (iiiii)   (iiii)   (iiii)   (iiii)   (iiii)   (iiii)   (iiii)   (iiiii)   (iiii)   (iii)   (iii)   (iii		Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
R25         MP7A         1606         5522111         11/2/16         Transducer         10         1604/7         1614/7         5.17         5.98         Regional           R25         MP7A         1606         5520/11         11/2/16         Transducer         10         1604/7         1614/7         5.17         5.98         Regional           R25         MP7A         1606         5520/11         11/2/16         Transducer         10         1604/7         1614/7         5.17         5.98         Regional           R25         MP7A         1606         561/9/11         11/2/16         Transducer         10         1604/7         1614/7         5.17         5.98         Regional           R25         MP7A         1606         561/7/11         11/2/16         Transducer         10         1604/7         1614/7         5.17         5.98         Regional           R25         MP7A         1606         561/5/11         11/12/16         Transducer         10         1604/7         1614/7         5.17         5.98         Regional           R25         MP7A         1606         561/2/11         11/12/16         Transducer         10         1604/7         1614/7         5.17 </td <td>Location</td> <td>Name</td> <td></td> <td>Date</td> <td>(ft)</td> <td>Method</td> <td>(ft)</td> <td>-</td> <td>(ft)</td> <td>(in.)</td> <td>(in.)</td> <td>Zone</td>	Location	Name		Date	(ft)	Method	(ft)	-	(ft)	(in.)	(in.)	Zone
R.25         MP7A         1606         05/20/11         11/12/16         Transducer         1         1604/7         1614/7         5.17         5.98         Regional           R.25         MP7A         1606         05/19/11         11/12/16         Transducer         1         1604/7         1614/7         5.17         5.98         Regional           R.25         MP7A         1606         05/16/11         11/12/16         Transducer         1         1604/7         1614/7         5.17         5.98         Regional           R.25         MP7A         1606         05/16/11         11/12/16         Transducer         1         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         05/16/11         11/12/16         Transducer         1         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         05/16/11         11/12/16         Transducer         1         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         05/10/11         11/12/16         Transducer         1         1604.7         1614.7 <t< td=""><td>R-25</td><td>MP7A</td><td>1606</td><td>05/22/11</td><td></td><td>Transducer</td><td>10</td><td></td><td>1614.7</td><td></td><td>5.98</td><td>Regional</td></t<>	R-25	MP7A	1606	05/22/11		Transducer	10		1614.7		5.98	Regional
R25         MP7A         1606         05/20/11         11/12/16         Transducer         1         1604,7         1614,7         5.17         5.98         Regional           R25         MP7A         1606         05/18/11         11/12/16         Transducer         1         1604,7         1614,7         5.17         5.98         Regional           R25         MP7A         1606         05/16/11         11/12/16         Transducer         1         1604,7         1614,7         5.17         5.98         Regional           R25         MP7A         1606         05/16/11         11/12/16         Transducer         1         1604,7         1614,7         5.17         5.98         Regional           R25         MP7A         1606         05/16/11         11/12/16         Transducer         1         1604,7         1614,7         5.17         5.98         Regional           R25         MP7A         1606         05/16/11         11/12/16         Transducer         1         1604,7         1614,7         5.17         5.98         Regional           R25         MP7A         1606         05/16/11         11/12/16         Transducer         1         1604,7         1614,7         5.17<	R-25	MP7A	1606	05/21/11	11/12/16	Transducer	10		1614.7	5.17	5.98	Regional
R25         MP7A         666         65/14/11         11/12/16         Transducer         10         1604.7         161.47         51.7         5.98         Regional           R25         MP7A         666         65/16/11         11/12/16         Transducer         10         1604.7         161.47         5.17         5.98         Regional           R25         MP7A         1606         05/14/11         11/12/16         Transducer         10         1604.7         161.47         5.17         5.98         Regional           R-25         MP7A         1606         05/14/11         11/12/16         Transducer         10         1604.7         161.47         5.17         5.98         Regional           R-25         MP7A         1606         05/14/11         11/12/16         Transducer         10         1604.7         161.47         5.17         5.98         Regional           R-25         MP7A         1606         05/11/11         11/12/16         Transducer         10         1604.7         161.47         5.17         5.98         Regional           R-25         MP7A         1606         05/10/11         11/12/16         Transducer         10         1604.7         161.47	R-25	MP7A	1606	05/20/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R.25         MP7A         606         08/17/11         11/12/16         Transducer         1         1604.7         161.47         5.1.7         5.98         Regional           R.25         MP7A         606         08/16/11         11/12/16         Transducer         1         1604.7         161.47         5.1.7         5.98         Regional           R.25         MP7A         606         08/14/11         11/12/16         Transducer         1         1604.7         161.47         5.1.7         5.98         Regional           R.25         MP7A         1606         08/14/11         11/12/16         Transducer         1         1604.7         161.47         5.1.7         5.98         Regional           R.25         MP7A         1606         05/11/11         11/12/16         Transducer         1         1604.7         161.47         5.1.7         5.98         Regional           R.25         MP7A         1606         05/11/11         11/12/16         Transducer         1         1604.7         161.47         5.1.7         5.98         Regional           R.25         MP7A         1606         05/11/11         11/12/16         Transducer         1         1604.7         161.47	R-25	MP7A	1606	05/19/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R25         MP7A         606         05/16/11         11/12/16         Transducer         10         1604.7         161.47         51.7         5.98         Regional           R25         MP7A         1606         05/14/11         11/12/16         Transducer         10         1604.7         161.47         5.17         5.98         Regional           R25         MP7A         1606         05/13/11         11/12/16         Transducer         10         1604.7         161.47         5.17         5.98         Regional           R-25         MP7A         1606         05/13/11         11/12/16         Transducer         10         1604.7         161.47         5.17         5.98         Regional           R-25         MP7A         1606         05/11/11         11/12/16         Transducer         10         1604.7         161.47         5.17         5.98         Regional           R-25         MP7A         1606         05/09/11         11/12/16         Transducer         10         1604.7         161.47         5.17         5.98         Regional           R-25         MP7A         1606         05/09/11         11/12/16         Transducer         10         1604.7         161.47	R-25	MP7A	1606	05/18/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R.25 MP7A 1606 05/15/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional IR.25 MP7A 1606 05/14/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 05/12/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 05/12/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 05/11/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 05/01/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 05/01/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 05/08/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 05/08/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 05/08/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 05/08/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 05/08/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 05/08/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 05/08/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 05/08/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 05/08/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 05/08/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 05/08/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 05/08/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 04/29/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 04/29/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 04/29/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 04/29/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 04/29/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 04/29/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 04/29/11 11/12/16 Transducer 1			1606			Transducer			1614.7			Regional
R.25         MP7A         1606         05/14/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         05/12/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         05/11/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         05/09/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         05/09/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         05/09/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         05/09/11         11/12/16         Transducer         10         1604.7         1614.7												
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R.25   MP7A   1606   05/12/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R.25   MP7A   1606   05/10/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R.25   MP7A   1606   05/09/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R.25   MP7A   1606   05/09/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R.25   MP7A   1606   05/09/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R.25   MP7A   1606   05/09/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R.25   MP7A   1606   05/09/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R.25   MP7A   1606   05/09/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R.25   MP7A   1606   05/09/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R.25   MP7A   1606   05/09/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R.25   MP7A   1606   05/09/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R.25   MP7A   1606   05/09/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R.25   MP7A   1606   04/29/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R.25   MP7A   1606   04/29/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R.25   MP7A   1606   04/29/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R.25   MP7A   1606   04/29/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R.25   MP7A   1606   04/29/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R.25   MP7A   1606   04/29/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R.25   MP7A   1606   04/29/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R.25   MP7A   1606   04/29/11   11/12/16   Transducer   10   1604.7												-
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R-25   MP7A   1606   05/09/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R-25   MP7A   1606   05/08/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R-25   MP7A   1606   05/06/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R-25   MP7A   1606   05/05/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R-25   MP7A   1606   05/05/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R-25   MP7A   1606   05/05/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R-25   MP7A   1606   05/05/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R-25   MP7A   1606   05/05/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R-25   MP7A   1606   05/05/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R-25   MP7A   1606   04/30/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R-25   MP7A   1606   04/30/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R-25   MP7A   1606   04/28/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R-25   MP7A   1606   04/28/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R-25   MP7A   1606   04/28/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R-25   MP7A   1606   04/28/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R-25   MP7A   1606   04/28/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R-25   MP7A   1606   04/28/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R-25   MP7A   1606   04/28/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R-25   MP7A   1606   04/28/11   11/12/16   Transducer   10   1604.7   1614.7   5.17   5.98   Regional   R-25   MP7A   1606   04/28/11   11/12/16   Transducer   10   1604.7												
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R-25         MP7A         1606         04/18/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/17/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/16/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/15/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/14/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/13/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/11/11         11/12/16         Transducer         10         1604.7         1614.7						Transducer						- U
R-25         MP7A         1606         04/17/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/16/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/15/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/13/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/13/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/13/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/10/11         11/12/16         Transducer         10         1604.7         1614.7												_
R-25         MP7A         1606         04/16/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/15/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/13/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/13/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/12/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/11/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/09/11         11/12/16         Transducer         10         1604.7         1614.7												-
R-25         MP7A         1606         04/15/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/14/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/13/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/12/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/11/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/10/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/09/11         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         04/14/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/13/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/12/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/11/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/10/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/09/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/07/11         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         04/13/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/12/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/11/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/10/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/09/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/08/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/06/11         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         04/12/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/11/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/10/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/09/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/08/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/07/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/05/11         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         04/11/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/10/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/09/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/08/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/07/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/06/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/05/11         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         04/10/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/09/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/08/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/07/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/06/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/05/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/03/11         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         04/09/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/08/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/07/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/06/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/05/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/04/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/03/11         11/12/16         Transducer         10         1604.7         1614.7												U
R-25         MP7A         1606         04/08/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/07/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/06/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/05/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/04/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/03/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/02/11         11/12/16         Transducer         10         1604.7         1614.7												U
R-25         MP7A         1606         04/07/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/06/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/05/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/04/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/03/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/02/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/01/11         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         04/06/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/05/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/04/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/03/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/02/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/01/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         03/31/11         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         04/05/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/04/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/03/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/02/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/01/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         03/31/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         03/30/11         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         04/04/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/03/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/02/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/01/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         03/31/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         03/30/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         03/29/11         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         04/03/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/02/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/01/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         03/31/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         03/30/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         03/29/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         03/28/11         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         04/02/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         04/01/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         03/31/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         03/30/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         03/29/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         03/29/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         03/28/11         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         04/01/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         03/31/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         03/30/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         03/29/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         03/28/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         03/28/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional												
R-25         MP7A         1606         03/31/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         03/30/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         03/29/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         03/28/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional												
R-25 MP7A 1606 03/30/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 03/29/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 03/28/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional												
R-25 MP7A 1606 03/29/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 03/28/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional												
R-25 MP7A 1606 03/28/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional												
	R-25	MP7A	1606				10					
R-25 MP7A 1606 03/27/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional	R-25	MP7A	1606	03/27/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP7A	1606	03/26/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	03/25/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	03/24/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	03/23/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	03/22/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	03/21/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	03/20/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	03/19/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	03/18/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	03/17/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	03/16/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	03/15/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	03/14/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	03/13/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	03/12/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	03/11/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A MP7A	1606	03/10/11 03/09/11	11/12/16	Transducer Transducer	10	1604.7 1604.7	1614.7	5.17 5.17	5.98 5.98	Regional
R-25		1606		11/12/16		10		1614.7 1614.7			Regional Regional
R-25 R-25	MP7A MP7A	1606 1606	03/08/11 03/07/11	11/12/16 11/12/16	Transducer Transducer	10 10	1604.7 1604.7	1614.7	5.17 5.17	5.98 5.98	Regional
R-25	MP7A	1606	03/06/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	03/05/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	03/04/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	03/03/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	03/02/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	03/01/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	02/28/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	02/27/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	02/26/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	02/25/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	02/24/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	02/23/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	02/22/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	02/21/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	02/20/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	02/19/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	02/18/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	02/17/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	02/16/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
	MP7A	1606		11/12/16	Transducer	10	1604.7		5.17		Regional
R-25	MP7A	1606	02/14/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	02/13/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	02/12/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	02/11/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	02/10/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	02/09/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	02/08/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	02/07/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	02/06/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	02/05/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	02/04/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	02/03/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	02/02/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	02/01/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	01/31/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25 R-25	MP7A	1606	01/30/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
K-20	MP7A	1606	01/29/11	11/13/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

Name   (ft)   Date   (ft)   Method   (ft)			Port				Screen	Top	Bottom	Inner	Outer	
Location   Name   (ft)   Date   (ft)   Method   (ft)   (		Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
R25         MP7A         1806         01/29/11         11/13/16         Transducer         10         1604.7         1614.7         61.7         5.98         Regional           R25         MP7A         1806         01/29/11         11/13/16         Transducer         10         1604.7         1614.7         51.7         5.98         Regional           R25         MP7A         1806         01/29/11         11/13/16         Transducer         10         1604.7         1614.7         51.7         5.98         Regional           R25         MP7A         1806         01/29/11         11/12/16         Transducer         10         1604.7         1614.7         51.7         5.98         Regional           R25         MP7A         1806         01/29/11         11/12/16         Transducer         10         1604.7         1614.7         51.7         5.98         Regional           R25         MP7A         1806         01/29/11         11/12/16         Transducer         10         1604.7         1614.7         51.7         5.98         Regional           R25         MP7A         1806         01/29/11         11/12/16         Transducer         10         1604.7         1614.7 <t< td=""><td>Location</td><td>Name</td><td></td><td>Date</td><td>(ft)</td><td>Method</td><td>(ft)</td><td>-</td><td></td><td>(in.)</td><td>(in.)</td><td>Zone</td></t<>	Location	Name		Date	(ft)	Method	(ft)	-		(in.)	(in.)	Zone
R.25         MPTA         1606         01/26/11         11/3/16         Transducer         10         1604/7         1614/7         5.17         5.98         Regional           R.25         MPTA         1606         01/26/11         11/3/16         Transducer         10         1604/7         1614/7         5.17         5.98         Regional           R.25         MPTA         1606         01/24/11         11/12/16         Transducer         10         1604/7         1614/7         5.17         5.98         Regional           R.25         MPTA         1606         01/22/11         11/12/16         Transducer         10         1604/7         1614/7         5.17         5.98         Regional           R.25         MPTA         1606         01/22/11         11/12/16         Transducer         10         1604/7         1614/7         5.17         5.98         Regional           R.25         MPTA         1606         01/22/11         11/12/16         Transducer         10         1604/7         1614/7         5.17         5.98         Regional           R.25         MPTA         1606         01/18/11         11/12/16         Transducer         10         1604/7         1614/7			` '						_ ` ′		` '	
R.25         MP7A         1606         01/26/11         11/13/16         Transducer         10         1604.7         1614.7         51.7         5.98         Regional           R.25         MP7A         1606         01/24/11         11/13/16         Transducer         10         1604.7         1614.7         51.7         5.98         Regional           R.25         MP7A         1606         01/22/11         11/12/16         Transducer         10         1604.7         1614.7         51.7         5.98         Regional           R.25         MP7A         1606         01/22/11         11/12/16         Transducer         10         1604.7         1614.7         51.7         5.98         Regional           R.25         MP7A         1606         01/20/11         11/12/16         Transducer         10         1604.7         1614.7         51.7         5.98         Regional           R.25         MP7A         1606         01/18/11         11/12/16         Transducer         10         1604.7         1614.7         51.7         5.98         Regional           R.25         MP7A         1606         12/16/10         11/12/16         Transducer         1         1604.7         1614.7	R-25	MP7A	1606				10					
R25         MP7A         1606         01/24/11         11/12/16         Transducer         10         1604.7         1614.7         51.7         5.98         Regional           R25         MP7A         1606         01/22/11         11/12/16         Transducer         1         1604.7         1614.7         51.7         5.98         Regional           R25         MP7A         1606         01/22/11         11/12/16         Transducer         1         1604.7         1614.7         51.7         5.98         Regional           R-25         MP7A         1606         01/20/11         11/12/16         Transducer         1         1604.7         1614.7         51.7         5.98         Regional           R-25         MP7A         1606         01/18/11         11/12/16         Transducer         10         1604.7         1614.7         51.7         5.98         Regional           R-25         MP7A         1606         12/16/10         11/12/16         Transducer         10         1604.7         1614.7         51.7         5.98         Regional           R-25         MP7A         1606         12/14/10         11/12/16         Transducer         10         1604.7         1614.7         <		MP7A				Transducer	10	1604.7	1614.7	5.17	5.98	
R-25 MP7A 1606 01/23/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 01/22/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 01/22/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 01/26/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 01/26/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 01/26/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/06/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/06/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/06/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/06/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/06/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/06/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/06/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/06/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 11/06/10 11/12/16 Transducer 10	R-25	MP7A	1606	01/25/11	11/13/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R25         MP7A         1606         01/22/11         11/12/16         Transducer         10         1604.7         1614.7         51.7         5.98         Regional           R25         MP7A         1606         01/20/11         11/12/16         Transducer         10         1604.7         1614.7         51.7         5.98         Regional           R25         MP7A         1606         01/19/11         11/12/16         Transducer         10         1604.7         1614.7         51.7         5.98         Regional           R-25         MP7A         1606         01/18/11         11/12/16         Transducer         10         1604.7         1614.7         51.7         5.98         Regional           R-25         MP7A         1606         01/18/11         11/12/16         Transducer         10         1604.7         1614.7         51.7         5.98         Regional           R-25         MP7A         1606         12/14/10         11/12/16         Transducer         10         1604.7         1614.7         51.7         5.98         Regional           R-25         MP7A         1606         12/14/10         11/12/16         Transducer         10         1604.7         1614.7	R-25	MP7A	1606	01/24/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25 MP7A 1606 01/20/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional N-25 MP7A 1606 01/20/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 01/18/11 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 11/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 11/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 11/16/10 11/12/16 Transducer 10	R-25	MP7A	1606	01/23/11	11/12/16	Transducer	10	1604.7	1614.7	5.17		Regional
R.25         MP7A         1606         01/20/11         11/1/216         Transducer         0         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         01/18/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         12/16/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         12/14/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         12/14/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         12/11/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         12/11/10         11/12/16         Transducer         10         1604.7         1614.7	R-25	MP7A	1606	01/22/11	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R.25         MP7A         1606         01/19/11         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         12/16/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         12/16/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         12/13/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         12/13/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         12/11/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         12/09/10         11/12/16         Transducer         10         1604.7         1614.7			1606	01/21/11		Transducer			1614.7			
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R-25 MP7A 1606 12/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/15/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/15/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/15/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/15/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/15/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/15/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/15/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/15/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/05/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/05/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/05/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/05/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/05/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/05/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/05/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/05/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/05/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/05/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 12/05/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 11/25/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 11/25/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 11/25/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 11/25/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 11/25/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 11/25/10 11/12/16 Transducer 10			1606	01/19/11		Transducer	10		1614.7			
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R-25         MP7A         1606         11/27/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/26/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/25/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/23/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/22/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/22/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/12/10         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         11/26/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/25/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/24/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/23/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/22/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/20/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/19/10         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         11/25/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/22/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/23/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/22/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/20/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/20/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/18/10         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         11/24/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/23/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/22/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/20/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/19/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/18/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/18/10         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         11/23/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/22/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/21/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/20/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/19/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/18/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/16/10         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         11/22/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/21/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/20/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/19/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/19/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/19/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/11/10         11/12/16         Transducer         10         1604.7         1614.7												_
R-25         MP7A         1606         11/21/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/20/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/19/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/18/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/17/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/15/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/14/10         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         11/20/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/19/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/18/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/16/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/16/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/15/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/13/10         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         11/19/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/18/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/17/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/16/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/15/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/14/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/12/10         11/12/16         Transducer         10         1604.7         1614.7												_
R-25         MP7A         1606         11/18/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/17/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/16/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/15/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/14/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/13/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/12/10         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         11/17/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/16/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/15/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/14/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/13/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/12/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/10/10         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         11/16/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/15/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/14/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/13/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/12/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/11/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/09/10         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         11/15/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/14/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/13/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/12/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/11/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/10/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/09/10         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         11/14/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/13/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/12/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/11/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/10/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/09/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/08/10         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         11/13/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/12/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/11/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/10/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/09/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/08/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/07/10         11/12/16         Transducer         10         1604.7         1614.7												U
R-25         MP7A         1606         11/12/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/11/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/10/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/09/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/09/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/07/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/06/10         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         11/11/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/10/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/09/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/08/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/07/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/06/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/05/10         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         11/10/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/09/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/08/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/07/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/06/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/05/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/04/10         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         11/09/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/08/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/07/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/06/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/05/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/04/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/03/10         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         11/08/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/07/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/06/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/05/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/04/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/03/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/03/10         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         11/07/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/06/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/05/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/04/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/03/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/03/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/25/10         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         11/06/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/05/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/04/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/03/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/25/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/25/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional												
R-25         MP7A         1606         11/05/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/04/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/03/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/25/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional												
R-25 MP7A 1606 11/04/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 11/03/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 10/25/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional												
R-25 MP7A 1606 11/03/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 10/25/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional												
R-25 MP7A 1606 10/25/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional												
	R-25				11/12/16	Transducer			1614.7		5.98	Regional

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP7A	1606	09/23/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/20/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/19/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/18/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/17/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/16/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/15/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/14/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/13/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/12/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/11/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/10/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/09/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/08/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/07/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/06/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/05/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/04/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A MP7A	1606	09/03/10	11/12/16	Transducer	10 10	1604.7 1604.7	1614.7	5.17 5.17	5.98	Regional
R-25	MP7A	1606	09/02/10	11/12/16	Transducer	10		1614.7	5.17	5.98	Regional
R-25 R-25	MP7A	1606 1606	09/01/10 08/31/10	11/12/16 11/12/16	Transducer Transducer	10	1604.7 1604.7	1614.7 1614.7	5.17	5.98 5.98	Regional
R-25	MP7A	1606	08/30/10	11/12/16		10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/29/10	11/12/16	Transducer Transducer	10	1604.7	1614.7	5.17	5.98	Regional Regional
R-25	MP7A	1606	08/28/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/27/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/26/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/25/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/24/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/23/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/22/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/21/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/20/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/19/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/18/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/17/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/16/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/15/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/14/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/13/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/12/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/11/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/10/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/09/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/08/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/07/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/06/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/05/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/04/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/03/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/02/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/01/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	07/31/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	07/30/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	07/29/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	07/28/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	07/27/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

New   Port   Depth   Date   Constitution   Depth   D			Port				Screen	Top	Bottom	Inner	Outer	
Location Name   (ft)   Date   (ft)   Method   (ft)   (ft		Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
R25         MP7A         1606         07/26/10         11/2/16         Transducer         10         1604/7         1614/7         5.17         5.98         Regional           R25         MP7A         1606         07/26/10         11/2/16         Transducer         10         1604/7         1614,7         5.17         5.98         Regional           R25         MP7A         1606         07/23/10         11/2/16         Transducer         10         1604/7         1614,7         5.17         5.98         Regional           R25         MP7A         1606         07/22/10         11/2/16         Transducer         10         1604/7         1614,7         5.17         5.98         Regional           R25         MP7A         1606         07/20/10         11/2/16         Transducer         10         1604/7         1614,7         5.17         5.98         Regional           R25         MP7A         1606         07/19/10         11/2/16         Transducer         10         1604/7         1614,7         5.17         5.98         Regional           R25         MP7A         1606         07/14/10         11/2/16         Transducer         10         1604/7         1614,7         5.17<	Location	Name		Date	(ft)	Method	(ft)	-	(ft)	(in.)	(in.)	Zone
R.25 MP7A 1606 07/24/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 07/23/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 07/22/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 07/24/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 07/26/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 07/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 07/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 07/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 07/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 07/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 07/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 07/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 07/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 07/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 07/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 07/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 07/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 07/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 07/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 07/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 07/16/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 07/06/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 07/06/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 07/06/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 06/06/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R.25 MP7A 1606 06/06/10 11/12/16 Transducer 10	R-25	MP7A	1606	07/26/10		Transducer	10		1614.7		5.98	Regional
R.25         MP7A         666         07/23/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         666         07/21/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         666         07/21/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         07/16/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         07/16/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         07/16/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         07/16/10         11/12/16         Transducer         10         1604.7         1614.7	R-25	MP7A	1606	07/25/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R.25         MP7A         1606         07/22/10         11/12/16         Transducer         10         1604.7         161.47         5.17         5.98         Regional           R.25         MP7A         1606         07/20/10         11/12/16         Transducer         10         1604.7         161.47         5.17         5.98         Regional           R.25         MP7A         1606         07/18/10         11/12/16         Transducer         10         1604.7         161.47         5.17         5.98         Regional           R.25         MP7A         1606         07/18/10         11/12/16         Transducer         10         1604.7         161.47         5.17         5.98         Regional           R.25         MP7A         1606         07/18/10         11/12/16         Transducer         10         1604.7         161.47         5.17         5.98         Regional           R.25         MP7A         1606         07/18/10         11/12/16         Transducer         10         1604.7         161.47         5.17         5.98         Regional           R.25         MP7A         1606         07/18/10         11/12/16         Transducer         10         1604.7         161.47	R-25	MP7A	1606	07/24/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R.25         MP7A         1606         07/21/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         07/19/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         07/19/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         07/19/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         07/18/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         07/18/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         07/13/10         11/12/16         Transducer         10         1604.7         1614.7	R-25	MP7A	1606	07/23/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R.25         MP7A         1606         07/20/10         11/12/16         Transducer         1         1604.7         161.47         51.7         5.98         Regional           R.25         MP7A         1606         07/18/10         11/12/16         Transducer         1         1604.7         161.47         51.7         5.98         Regional           R.25         MP7A         1606         07/18/10         11/12/16         Transducer         1         1604.7         161.47         5.17         5.98         Regional           R.25         MP7A         1606         07/16/10         11/12/16         Transducer         1         1604.7         161.47         5.17         5.98         Regional           R.25         MP7A         1606         07/16/10         11/12/16         Transducer         1         1604.7         161.47         5.17         5.98         Regional           R.25         MP7A         1606         07/13/10         11/12/16         Transducer         1         1604.7         161.47         5.17         5.98         Regional           R.25         MP7A         1606         07/11/10         11/12/16         Transducer         10         1604.7         161.47         <	R-25	MP7A	1606	07/22/10	11/12/16	Transducer	10	1604.7	1614.7		5.98	Regional
R.25         MP7A         1606         07/19/10         11/12/16         Transducer         10         1604-7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         07/18/10         11/12/16         Transducer         10         1604-7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         07/16/10         11/12/16         Transducer         10         1604-7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         07/16/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         07/14/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         07/16/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         07/06/10         11/12/16         Transducer         10         1604.7         1614.7			1606			Transducer			1614.7			Regional
R.25         MP7A         1606         07/18/10         11/12/16         Transducer         10         1604-7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         07/16/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         07/15/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         07/14/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         07/13/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         07/10/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         07/09/10         11/12/16         Transducer         10         1604.7         1614.7						Transducer						
R.25         MP7A         1606         07/17/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         07/16/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         07/14/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         07/12/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         07/11/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         07/10/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         07/00/10         11/12/16         Transducer         10         1604.7         1614.7												
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R-25         MP7A         1606         06/26/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/24/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/24/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/23/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/22/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/20/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/19/10         11/12/16         Transducer         10         1604.7         1614.7	R-25	MP7A	1606	06/28/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25         MP7A         1606         06/25/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/24/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/23/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/22/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/21/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/19/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/18/10         11/12/16         Transducer         10         1604.7         1614.7	R-25	MP7A	1606	06/27/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25         MP7A         1606         06/24/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/22/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/22/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/22/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/20/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/19/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/19/10         11/12/16         Transducer         10         1604.7         1614.7		MP7A	1606			Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25         MP7A         1606         06/23/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/22/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/20/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/20/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/19/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/17/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/15/10         11/12/16         Transducer         10         1604.7         1614.7	R-25	MP7A	1606	06/25/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25         MP7A         1606         06/22/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/21/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/20/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/19/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/18/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/15/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/15/10         11/12/16         Transducer         10         1604.7         1614.7					11/12/16	Transducer		1604.7	1614.7			Regional
R-25         MP7A         1606         06/21/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/20/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/19/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/18/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/15/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/15/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/13/10         11/12/16         Transducer         10         1604.7         1614.7		MP7A	1606	06/23/10		Transducer		1604.7	1614.7		5.98	Regional
R-25         MP7A         1606         06/20/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/19/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/18/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/15/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/15/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/15/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/13/10         11/12/16         Transducer         10         1604.7         1614.7			1606				10	1604.7				Regional
R-25         MP7A         1606         06/19/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/18/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/17/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/16/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/15/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/13/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/12/10         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         06/18/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/17/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/16/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/15/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/14/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/13/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/11/10         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         06/17/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/16/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/15/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/14/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/13/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/12/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/11/10         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         06/16/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/15/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/14/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/13/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/12/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/11/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/09/10         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         06/15/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/14/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/13/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/12/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/11/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/10/10         11/12/16         Transducer         10         1604.7         5.17         5.98         Regional           R-25         MP7A         1606         06/09/10         11/12/16         Transducer         10         1604.7         5.17         5.98												
R-25         MP7A         1606         06/14/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/13/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/12/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/11/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/10/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/09/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/08/10         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         06/13/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/12/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/11/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/10/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/09/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/08/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/07/10         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         06/12/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/11/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/10/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/09/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/09/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/07/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/06/10         11/12/16         Transducer         10         1604.7         1614.7												U
R-25         MP7A         1606         06/11/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/10/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/09/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/08/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/07/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/06/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/05/10         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         06/10/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/09/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/08/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/07/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/06/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/05/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/04/10         11/12/16         Transducer         10         1604.7         1614.7				06/12/10								
R-25         MP7A         1606         06/09/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/08/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/07/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/06/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/05/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/05/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/03/10         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         06/08/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/07/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/06/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/05/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/04/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/03/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/02/10         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         06/07/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/06/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/05/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/04/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/03/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/02/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/02/10         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         06/06/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/05/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/04/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/03/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/02/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/02/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/01/10         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         06/05/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/04/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/03/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/02/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/01/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/01/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional												
R-25         MP7A         1606         06/04/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/03/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/02/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/01/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional												
R-25         MP7A         1606         06/03/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/02/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         06/01/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional												
R-25 MP7A 1606 06/02/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 06/01/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional												
R-25 MP7A 1606 06/01/10 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional												
	R-25					Transducer			1614.7			

**Table B-1 Water Groundwater Elevations** 

	ı	Dort	1	1	lei Giodilaw			Dottom	Innor	Outor	
	D4	Port		\M/=+==  ====		Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	_
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP7A	1606	05/30/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	05/29/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	05/28/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	05/27/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	05/26/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	05/25/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	05/24/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A MP7A	1606	05/23/10	11/12/16	Transducer	10 10	1604.7 1604.7	1614.7 1614.7	5.17 5.17	5.98 5.98	Regional
R-25		1606	05/22/10	11/12/16 11/12/16	Transducer		1604.7				Regional
R-25	MP7A	1606	05/21/10		Transducer	10 10	1604.7	1614.7	5.17 5.17	5.98	Regional
R-25 R-25	MP7A MP7A	1606 1606	05/20/10 05/19/10	11/12/16 11/12/16	Transducer	10	1604.7	1614.7 1614.7	5.17	5.98 5.98	Regional
R-25	MP7A	1606	05/19/10	11/12/16	Transducer Transducer	10	1604.7	1614.7	5.17	5.98	Regional Regional
R-25	MP7A	1606	05/17/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	05/17/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	05/15/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	05/14/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	05/13/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	05/12/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	05/12/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	05/10/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	05/09/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	05/08/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	05/07/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	05/06/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	05/05/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	05/04/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	05/03/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	05/02/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	05/01/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	04/30/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	04/29/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	04/28/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	04/27/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	04/26/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	04/25/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	04/24/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	04/23/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	04/22/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	04/21/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	04/20/10	11/12/16	Transducer	10	1604.7		5.17	5.98	Regional
R-25	MP7A	1606	04/19/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	04/18/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	04/17/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	04/16/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	04/15/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	04/14/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	04/13/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	04/08/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	03/31/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	01/21/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	01/20/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	01/19/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	01/18/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	01/17/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	01/16/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	01/15/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP7A	1606	01/14/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	01/13/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	01/12/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	01/11/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	01/10/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	01/09/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	01/08/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	01/07/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	01/06/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	01/05/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	01/04/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	01/03/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	01/02/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	01/01/10	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	12/31/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	12/30/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A MP7A	1606	12/29/09	11/12/16	Transducer	10 10	1604.7 1604.7	1614.7	5.17	5.98 5.98	Regional
R-25		1606	12/28/09	11/12/16	Transducer			1614.7	5.17		Regional
R-25 R-25	MP7A MP7A	1606 1606	12/27/09 12/26/09	11/12/16 11/12/16	Transducer Transducer	10 10	1604.7 1604.7	1614.7 1614.7	5.17 5.17	5.98 5.98	Regional
R-25	MP7A	1606	12/25/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional Regional
R-25	MP7A	1606	12/23/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	12/23/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	12/23/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	12/21/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	12/21/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	12/19/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	12/18/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	12/17/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	12/16/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	12/15/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	12/14/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	12/13/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	12/12/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	12/11/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	12/10/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	12/09/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	12/08/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	12/07/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
	MP7A	1606	12/06/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	12/05/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	12/04/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	12/03/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	12/02/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	12/01/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	11/30/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	11/29/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	11/28/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	11/27/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	11/26/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	11/25/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	11/24/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	11/23/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	11/22/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	11/21/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	11/20/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	11/19/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

Decardion   Depth   Deate   Constitution   Decardion			Port				Screen	Top	Bottom	Inner	Outer	
Location   Name   (ft)   Date   (ft)   Method   (ft)   (		Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
R25         MP7A         1606         11/18/09         11/12/16         Transducer 1         0         1604/7         1614/7         5.17         5.98         Regional           R25         MP7A         1806         11/16/09         11/12/16         Transducer 1         0         1604/7         1614,7         5.17         5.98         Regional           R25         MP7A         1806         11/16/09         11/12/16         Transducer 1         0         1604/7         1614,7         5.17         5.98         Regional           R25         MP7A         1806         11/16/09         11/12/16         Transducer 1         0         1604/7         1614,7         5.17         5.98         Regional           R25         MP7A         1806         11/12/16         Transducer 1         0         1604/7         1614,7         5.17         5.98         Regional           R25         MP7A         1806         11/10/20         11/12/16         Transducer 1         0         1604/7         1614,7         5.17         5.98         Regional           R25         MP7A         1806         11/10/209         11/12/16         Transducer 1         0         1604/7         1614,7         5.17	Location	Name		Date	(ft)	Method	(ft)	-	(ft)	(in.)	(in.)	Zone
R.25         MP7A         1606         11/16/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         11/14/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         11/12/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         11/10/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         11/10/10         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         11/10/10         11/12/16         Transducer         1         1604.7         1614.7         5.17	R-25	MP7A	1606	11/18/09		Transducer	10		1614.7	5.17	5.98	Regional
R.25         MP7A         1606         11/16/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         11/14/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         11/12/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         11/12/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         11/10/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         11/02/19         11/12/16         Transducer         10         1604.7         614.7         5.17         5.98         Regional           R.25         MP7A         1606         11/02/09         11/12/16         Transducer         10         1604.7         1614.7	R-25	MP7A	1606	11/17/09	11/12/16	Transducer	10		1614.7	5.17	5.98	Regional
R25         MP7A         1606         11/14/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R25         MP7A         1606         11/13/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R25         MP7A         1606         11/12/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/10/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/10/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/06/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/06/09         11/12/16         Transducer         10         1604.7         1614.7	R-25	MP7A	1606	11/16/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25         MP7A         1606         11/13/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/11/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/10/99         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/09/99         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/07/99         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/05/99         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/03/99         11/12/16         Transducer         10         1604.7         1614.7	R-25	MP7A	1606	11/15/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R25         MP7A         1606         11/12/09         11/12/16         Transducer         10         1604.7         161.47         5.17         5.98         Regional           R25         MP7A         1606         11/10/09         11/12/16         Transducer         10         1604.7         161.47         5.17         5.98         Regional           R25         MP7A         1606         11/09/09         11/12/16         Transducer         10         1604.7         161.47         5.17         5.98         Regional           R-25         MP7A         1606         11/08/09         11/12/16         Transducer         10         1604.7         161.47         5.17         5.98         Regional           R-25         MP7A         1606         11/08/09         11/12/16         Transducer         10         1604.7         161.47         5.17         5.98         Regional           R-25         MP7A         1606         11/08/09         11/12/16         Transducer         10         1604.7         161.47         5.17         5.98         Regional           R-25         MP7A         1606         11/03/09         11/12/16         Transducer         10         1604.7         161.47	R-25	MP7A	1606	11/14/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25 MP7A 1606 11/10/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional 17.82 MP7A 1606 11/00/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional 17.82 MP7A 1606 11/00/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional 17.82 MP7A 1606 11/00/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional 17.82 MP7A 1606 11/00/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional 17.82 MP7A 1606 11/00/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional 17.82 MP7A 1606 11/00/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional 17.82 MP7A 1606 11/00/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional 17.82 MP7A 1606 11/00/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional 17.82 MP7A 1606 11/00/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional 17.82 MP7A 1606 11/00/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional 17.82 MP7A 1606 11/00/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional 17.82 MP7A 1606 11/00/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional 17.82 MP7A 1606 11/00/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional 17.82 MP7A 1606 10/23/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional 17.82 MP7A 1606 10/23/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional 17.82 MP7A 1606 10/23/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional 17.82 MP7A 1606 10/23/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional 17.82 MP7A 1606 10/23/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional 17.82 MP7A 1606 10/23/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional 17.82 MP7A 1606 10/23/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional 17.82 MP7A 1606 10/23/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional 17.82 MP7A 1606 10/23/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional 17.82 MP7A 1606 10/23/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional 17.82 MP7A 1606 10/23/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional 17.82 MP7A 1606 10/23/			1606			Transducer			1614.7			Regional
R.25         MP7A         1606         11/10/09         11/12/16         Transducer         10         1604-7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/08/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/08/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/06/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/03/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/03/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         11/03/09         11/12/16         Transducer         10         1604.7         1614.7						Transducer						
R.25         MP7A         1606         11/09/09         11/12/16         Transducer         10         1604-7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         11/07/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         11/06/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         11/06/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         11/02/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         11/02/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R.25         MP7A         1606         10/21/09         11/12/16         Transducer         10         1604.7         1614.7												
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R-25         MP7A         1606         10/29/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/28/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/28/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/26/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/23/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/23/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/21/09         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         10/28/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/27/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/25/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/23/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/23/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/22/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/16/09         11/12/16         Transducer         10         1604.7         1614.7												_
R-25         MP7A         1606         10/27/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/25/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/24/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/22/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/22/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/16/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/16/09         11/12/16         Transducer         10         1604.7         1614.7												
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R-25         MP7A         1606         10/22/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/21/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/20/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/16/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/14/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/13/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/11/09         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         10/20/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/16/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/14/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/13/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/12/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/11/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/10/09         11/12/16         Transducer         10         1604.7         1614.7		MP7A	1606				10	1604.7	1614.7		5.98	
R-25         MP7A         1606         10/16/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/15/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/14/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/13/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/11/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/10/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/08/09         11/12/16         Transducer         10         1604.7         1614.7		MP7A	1606			Transducer	10	1604.7	1614.7			Regional
R-25         MP7A         1606         10/15/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/14/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/13/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/12/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/11/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/10/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/09/09         11/12/16         Transducer         10         1604.7         1614.7	R-25	MP7A	1606	10/20/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25         MP7A         1606         10/14/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/13/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/12/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/11/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/09/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/09/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/06/09         11/12/16         Transducer         10         1604.7         1614.7		MP7A	1606			Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25         MP7A         1606         10/13/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/12/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/11/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/10/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/08/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/07/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/07/09         11/12/16         Transducer         10         1604.7         1614.7	R-25	MP7A	1606	10/15/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25         MP7A         1606         10/12/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/11/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/10/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/09/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/08/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/07/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/05/09         11/12/16         Transducer         10         1604.7         1614.7				10/14/09	11/12/16	Transducer		1604.7	1614.7			Regional
R-25         MP7A         1606         10/11/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/10/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/09/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/08/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/08/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/05/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/03/09         11/12/16         Transducer         10         1604.7         1614.7		MP7A	1606	10/13/09		Transducer		1604.7	1614.7		5.98	Regional
R-25         MP7A         1606         10/10/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/09/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/08/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/07/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/06/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/06/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/03/09         11/12/16         Transducer         10         1604.7         1614.7			1606	10/12/09		Transducer	10	1604.7	1614.7			Regional
R-25         MP7A         1606         10/09/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/08/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/06/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/06/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/05/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/04/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/03/09         11/12/16         Transducer         10         1604.7         1614.7						Transducer						
R-25         MP7A         1606         10/08/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/07/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/06/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/05/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/04/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/03/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/01/09         11/12/16         Transducer         10         1604.7         1614.7												Ŭ
R-25         MP7A         1606         10/07/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/06/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/05/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/04/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/03/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/02/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/01/09         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         10/06/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/05/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/04/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/03/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/02/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/01/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/30/09         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         10/05/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/04/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/03/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/02/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/01/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/30/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/29/09         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         10/04/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/03/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/02/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/01/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/30/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/29/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/28/09         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         10/03/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/02/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/01/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/30/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/29/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/28/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/27/09         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         10/02/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         10/01/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/30/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/29/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/28/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/27/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/26/09         11/12/16         Transducer         10         1604.7         1614.7												U
R-25         MP7A         1606         10/01/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/30/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/29/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/28/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/27/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/26/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/25/09         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         09/30/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/29/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/28/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/27/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/26/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/25/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/24/09         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         09/29/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/28/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/27/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/26/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/25/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/24/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/23/09         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         09/28/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/27/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/26/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/25/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/24/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/23/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/22/09         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         09/27/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/26/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/25/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/24/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/23/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/22/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/21/09         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         09/26/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/25/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/24/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/23/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/22/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/21/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/21/09         11/12/16         Transducer         10         1604.7         1614.7												
R-25         MP7A         1606         09/25/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/24/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/23/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/22/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/21/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/21/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional												
R-25         MP7A         1606         09/24/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/23/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/22/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional           R-25         MP7A         1606         09/21/09         11/12/16         Transducer         10         1604.7         1614.7         5.17         5.98         Regional												
R-25 MP7A 1606 09/23/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 09/22/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 09/21/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional												
R-25 MP7A 1606 09/22/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional R-25 MP7A 1606 09/21/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional												
R-25 MP7A 1606 09/21/09 11/12/16 Transducer 10 1604.7 1614.7 5.17 5.98 Regional												
	R-25	MP7A	1606	09/20/09	11/12/16	Transducer		1604.7	1614.7		5.98	Regional

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP7A	1606	09/19/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/18/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/17/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/16/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/15/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/14/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/13/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/12/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/11/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/10/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/09/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/08/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/07/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/06/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/05/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	09/04/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25 R-25	MP7A MP7A	1606 1606	09/03/09 09/02/09	11/12/16 11/12/16	Transducer Transducer	10 10	1604.7 1604.7	1614.7 1614.7	5.17 5.17	5.98 5.98	Regional Regional
	MP7A	1606	09/02/09	11/12/16		10	1604.7	1614.7	5.17	5.98	Regional
R-25 R-25	MP7A	1606	08/31/09	11/12/16	Transducer Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/30/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/29/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/28/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/27/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/26/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/25/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/24/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/23/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/22/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/21/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/20/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/19/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/18/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/17/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/16/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/15/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/14/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/13/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/12/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
	MP7A	1606	08/11/09	11/12/16	Transducer	10	1604.7		5.17		Regional
R-25	MP7A	1606	08/10/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/09/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/08/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/07/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/06/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/05/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/04/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/03/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/02/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	08/01/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	07/31/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	07/30/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	07/29/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25 R-25	MP7A MP7A	1606 1606	07/28/09 07/27/09	11/12/16 11/12/16	Transducer	10 10	1604.7	1614.7	5.17 5.17	5.98 5.98	Regional
R-25	MP7A	1606	07/27/09	11/12/16	Transducer Transducer	10	1604.7 1604.7	1614.7 1614.7	5.17 5.17	5.98	Regional
R-25	MP7A	1606	07/26/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional Regional
11-20	IVIE / A	1000	01/23/08	11/12/10	rialisuucei	10	1004.7	1014.7	J. 17	J.30	regional

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP7A	1606	07/24/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	07/23/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	07/22/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	07/21/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	07/20/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	07/19/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	07/18/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	07/17/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	07/16/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	07/15/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	07/14/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	07/13/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	07/12/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	07/11/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25 R-25	MP7A MP7A	1606 1606	07/10/09 07/09/09	11/12/16 11/12/16	Transducer Transducer	10 10	1604.7 1604.7	1614.7 1614.7	5.17 5.17	5.98 5.98	Regional
R-25	MP7A	1606	07/09/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional Regional
R-25	MP7A	1606	07/08/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	07/06/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	07/05/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	07/04/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	07/03/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	07/02/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	07/01/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/30/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/29/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/28/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/27/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/26/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/25/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/24/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/23/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/22/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/21/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/20/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/19/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/18/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/17/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A MP7A	1606	06/16/09	11/12/16	Transducer Transducer	10	1604.7	1614.7	5.17	5.98 5.98	Regional
R-25 R-25	MP7A	1606 1606	06/15/09 06/14/09	11/12/16 11/12/16	Transducer	10 10	1604.7 1604.7	1614.7 1614.7	5.17 5.17	5.98	Regional Regional
R-25	MP7A	1606	06/13/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/13/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/12/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/10/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/09/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/08/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/07/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/06/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/05/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/04/09	11/13/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/03/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/02/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP7A	1606	06/01/09	11/12/16	Transducer	10	1604.7	1614.7	5.17	5.98	Regional
R-25	MP8A	1796	07/01/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/30/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/29/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP8A	1796	06/28/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/27/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/26/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/25/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/24/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/23/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/22/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/21/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/17/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/13/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/12/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/11/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/10/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/09/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/08/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/07/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/06/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/05/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A MP8A	1796 1796	06/04/11	10/21/16	Transducer	10 10	1794.7 1794.7	1804.7	5.17 5.17	5.98	Regional
R-25	MP8A	1796	06/03/11	10/21/16 10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25 R-25	MP8A	1796	06/02/11 06/01/11	10/21/16	Transducer Transducer	10	1794.7	1804.7 1804.7	5.17	5.98 5.98	Regional
R-25	MP8A	1796	05/31/11			10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/30/11	10/21/16 10/21/16	Transducer Transducer	10	1794.7	1804.7	5.17	5.98	Regional Regional
R-25	MP8A	1796	05/29/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/28/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/27/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/26/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/25/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/24/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/23/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/22/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/21/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/20/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/19/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/18/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/17/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/16/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/15/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/14/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/13/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/12/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/11/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/10/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/09/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/08/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/07/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/06/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/05/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/04/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/03/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/02/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/01/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/30/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/29/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/28/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/27/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP8A	1796	04/26/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/25/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/24/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/23/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/22/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/21/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/20/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/19/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/18/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/17/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/16/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/15/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/14/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/13/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/12/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/11/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/10/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/09/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A MP8A	1796 1796	04/08/11	10/20/16	Transducer	10 10	1794.7 1794.7	1804.7	5.17 5.17	5.98	Regional
R-25	MP8A	1796	04/07/11	10/21/16 10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25 R-25	MP8A	1796	04/06/11 04/05/11	10/20/16	Transducer Transducer	10	1794.7	1804.7 1804.7	5.17	5.98 5.98	Regional
R-25	MP8A	1796	04/03/11	10/21/16		10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/04/11	10/20/16	Transducer Transducer	10	1794.7	1804.7	5.17	5.98	Regional Regional
R-25	MP8A	1796	04/03/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/02/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/31/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/30/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/29/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/28/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/27/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/26/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/25/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/24/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/23/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/22/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/21/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/20/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/19/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/18/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/17/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/16/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/15/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/14/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/13/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/12/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/11/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/10/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/09/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/08/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/07/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/06/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/05/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/04/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/03/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/02/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/01/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP8A	1796	02/28/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	02/27/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	02/26/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	02/25/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	02/24/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	02/23/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	02/22/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	02/21/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	02/20/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	02/19/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	02/18/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	02/17/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	02/16/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	02/15/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	02/14/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	02/13/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	02/12/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	02/11/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A MP8A	1796 1796	02/10/11	10/21/16	Transducer	10 10	1794.7 1794.7	1804.7	5.17 5.17	5.98	Regional
R-25	MP8A	1796	02/09/11	10/21/16 10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25 R-25	MP8A	1796	02/08/11 02/07/11	10/21/16	Transducer Transducer	10	1794.7	1804.7 1804.7	5.17	5.98 5.98	Regional
R-25	MP8A	1796	02/07/11			10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	02/06/11	10/21/16 10/21/16	Transducer Transducer	10	1794.7	1804.7	5.17	5.98	Regional Regional
R-25	MP8A	1796	02/03/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	02/04/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	02/03/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	02/02/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/31/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/30/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/29/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/28/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/27/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/26/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/25/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/24/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/23/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/22/11	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/21/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/20/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/19/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/18/11	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/16/10	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/15/10	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/14/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/13/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/12/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/11/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/10/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/09/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/08/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/07/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/06/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/05/10	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/04/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/03/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/02/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP8A	1796	12/01/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/30/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/29/10	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/28/10	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/27/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/26/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/25/10	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/24/10	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/23/10	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/22/10	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/21/10	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/20/10	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/19/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/18/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/17/10	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/16/10	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/15/10	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/14/10	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A MP8A	1796 1796	11/13/10	10/21/16	Transducer	10 10	1794.7 1794.7	1804.7	5.17 5.17	5.98	Regional
R-25	MP8A	1796	11/12/10	10/21/16 10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25 R-25	MP8A	1796	11/11/10 11/10/10	10/20/16	Transducer Transducer	10	1794.7	1804.7 1804.7	5.17	5.98 5.98	Regional
R-25	MP8A	1796	11/09/10	10/20/16		10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/09/10	10/20/16	Transducer Transducer	10	1794.7	1804.7	5.17	5.98	Regional Regional
R-25	MP8A	1796	11/07/10	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/06/10	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/05/10	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/04/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/03/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	10/25/10	10/20/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	09/24/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	09/20/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	09/19/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	09/18/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	09/17/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	09/16/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	09/15/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	09/14/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	09/13/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	09/12/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	09/11/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	09/10/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	09/09/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	09/08/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	09/07/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	09/06/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	09/05/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	09/04/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	09/03/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	09/02/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	09/01/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/31/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/30/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/29/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/28/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/27/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/26/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP8A	1796	08/25/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/24/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/23/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/22/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/21/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/20/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/19/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/18/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/17/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/16/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/15/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/14/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/13/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/12/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/11/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/10/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/09/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/08/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A MP8A	1796 1796	08/07/10	10/22/16	Transducer	10 10	1794.7 1794.7	1804.7	5.17 5.17	5.98	Regional
R-25	MP8A	1796	08/06/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25 R-25	MP8A	1796	08/05/10 08/04/10	10/22/16 10/22/16	Transducer Transducer	10	1794.7	1804.7 1804.7	5.17	5.98 5.98	Regional
R-25	MP8A	1796				10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/03/10 08/02/10	10/22/16 10/22/16	Transducer Transducer	10	1794.7	1804.7	5.17	5.98	Regional Regional
R-25	MP8A	1796	08/02/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/31/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/31/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/29/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/28/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/27/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/26/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/25/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/24/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/23/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/22/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/21/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/20/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/19/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/18/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/17/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/16/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/15/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/14/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/13/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/12/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/11/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/10/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/09/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/08/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/07/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/06/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/05/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/04/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/03/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/02/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/01/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/30/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

Decation   Depth   Date   Color   Decation			Port				Screen	Top	Bottom	Inner	Outer	
Location   Name   (ft)   Date   (ft)   Method   (ft)   (		Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
R25         MPBA         1796         06/28/10         10/22/16         Transducer         10         1794/7         1804/7         5.17         5.98         Regional           R25         MPBA         1796         06/28/10         10/22/16         Transducer         10         1794/7         1804/7         5.17         5.98         Regional           R25         MPBA         1796         06/28/10         10/22/16         Transducer         10         1794/7         1804/7         5.17         5.98         Regional           R25         MPBA         1796         06/28/10         10/22/16         Transducer         10         1794/7         1804/7         5.17         5.98         Regional           R25         MPBA         1796         06/23/10         10/22/16         Transducer         10         1794/7         1804/7         5.17         5.98         Regional           R25         MPBA         1796         06/23/10         10/22/16         Transducer         10         1794/7         1804/7         5.17         5.98         Regional           R25         MPBA         1796         06/21/10         10/22/16         Transducer         10         1794/7         1804/7 <t< td=""><td>Location</td><td>Name</td><td></td><td>Date</td><td>(ft)</td><td>Method</td><td>(ft)</td><td>-</td><td></td><td>(in.)</td><td>(in.)</td><td>Zone</td></t<>	Location	Name		Date	(ft)	Method	(ft)	-		(in.)	(in.)	Zone
R25         MPBA         1796         06/28/10         10/22/16         Transducer         10         1794/7         1804/7         5.17         5.98         Regional           R25         MPBA         1796         06/25/10         10/22/16         Transducer         10         1794/7         1804/7         5.17         5.98         Regional           R25         MPBA         1796         06/25/10         10/22/16         Transducer         10         1794/7         1804/7         5.17         5.98         Regional           R25         MPBA         1796         06/22/10         10/22/16         Transducer         10         1794/7         1804/7         5.17         5.98         Regional           R25         MPBA         1796         06/22/10         10/22/16         Transducer         10         1794/7         1804/7         5.17         5.98         Regional           R25         MPBA         1796         06/21/10         10/22/16         Transducer         10         1794/7         1804/7         5.17         5.98         Regional           R25         MPBA         1796         06/18/10         10/22/16         Transducer         10         1794/7         1804/7 <t< td=""><td>R-25</td><td>MP8A</td><td></td><td>06/29/10</td><td></td><td>Transducer</td><td>10</td><td></td><td>1804.7</td><td></td><td>5.98</td><td>Regional</td></t<>	R-25	MP8A		06/29/10		Transducer	10		1804.7		5.98	Regional
R.25 MPBA 1796 08/25/10 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 08/25/10 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 08/25/10 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 08/25/10 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 08/25/10 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 08/25/10 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 08/25/10 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 08/25/10 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 08/25/10 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 08/15/10 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 08/15/10 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 08/15/10 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 08/15/10 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 08/15/10 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 08/15/10 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 08/15/10 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.88 Regional R.25 MPBA 1796 08/15/10 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.88 Regional R.25 MPBA 1796 08/15/10 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.88 Regional R.25 MPBA 1796 08/15/10 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.88 Regional R.25 MPBA 1796 08/15/10 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.88 Regional R.25 MPBA 1796 08/15/10 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.88 Regional R.25 MPBA 1796 08/15/10 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.88 Regional R.25 MPBA 1796 08/15/10 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.88 Regional R.25 MPBA 1796 08/15/10 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.88 Regional R.25 MPBA 1796 08/15/10 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.88 Regional R.25 MPBA 1796 08/15/10 10/22/16 Transducer 10	R-25	MP8A	1796		10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R.25         MPBA         1796         08/25/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R.25         MPBA         1796         08/23/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R.25         MPBA         1796         08/23/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R.25         MPBA         1796         08/21/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R.25         MPBA         1796         06/20/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R.25         MPBA         1796         06/18/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R.25         MPBA         1796         06/16/10         10/22/16         Transducer         10         1794.7         1804.7	R-25	MP8A	1796	06/27/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	
R.25         MPBA         1796         08/24/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R.25         MPBA         1796         08/22/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R.25         MPBA         1796         08/22/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R.25         MPBA         1796         08/20/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R.25         MPBA         1796         06/18/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R.25         MPBA         1796         06/13/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R.25         MPBA         1796         06/13/10         10/22/16         Transducer         10         1794.7         1804.7	R-25	MP8A	1796	06/26/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R25         MP8A         1796         08/23/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R25         MP8A         1796         08/21/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R.25         MP8A         1796         08/21/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R.25         MP8A         1796         06/19/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R.25         MP8A         1796         06/19/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R.25         MP8A         1796         06/19/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R.25         MP8A         1796         06/19/10         10/22/16         Transducer         10         1794.7         1804.7	R-25	MP8A	1796	06/25/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
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R-25         MP8A         1796         05/29/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/28/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/26/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/25/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/25/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/22/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/22/10         10/22/16         Transducer         10         1794.7         1804.7	R-25	MP8A	1796	05/31/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25         MP8A         1796         05/28/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/26/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/25/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/25/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/23/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/22/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/20/10         10/22/16         Transducer         10         1794.7         1804.7		MP8A	1796		10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25         MP8A         1796         05/27/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/26/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/25/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/24/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/22/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/21/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/20/10         10/22/16         Transducer         10         1794.7         1804.7	R-25	MP8A	1796	05/29/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25         MP8A         1796         05/26/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/25/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/24/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/22/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/22/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/20/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/19/10         10/22/16         Transducer         10         1794.7         1804.7			1796		10/22/16	Transducer		1794.7	1804.7			Regional
R-25         MP8A         1796         05/25/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/24/10         10/21/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/23/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/22/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/22/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/19/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/18/10         10/22/16         Transducer         10         1794.7         1804.7		MP8A	1796	05/27/10	10/22/16	Transducer		1794.7	1804.7			Regional
R-25         MP8A         1796         05/24/10         10/21/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/23/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/22/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/21/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/20/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/19/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/16/10         10/22/16         Transducer         10         1794.7         1804.7			1796	05/26/10	10/22/16	Transducer	10	1794.7	1804.7			Regional
R-25         MP8A         1796         05/23/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/22/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/21/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/19/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/19/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/18/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/16/10         10/22/16         Transducer         10         1794.7         1804.7						Transducer						
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R-25         MP8A         1796         05/21/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/20/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/19/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/18/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/17/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/16/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/14/10         10/22/16         Transducer         10         1794.7         1804.7												
R-25         MP8A         1796         05/20/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/19/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/18/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/17/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/16/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/15/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/13/10         10/22/16         Transducer         10         1794.7         1804.7												
R-25         MP8A         1796         05/19/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/18/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/17/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/16/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/15/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/14/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/13/10         10/22/16         Transducer         10         1794.7         1804.7												
R-25         MP8A         1796         05/18/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/17/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/16/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/15/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/14/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/13/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/11/10         10/21/16         Transducer         10         1794.7         1804.7												
R-25         MP8A         1796         05/17/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/16/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/15/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/14/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/13/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/12/10         10/21/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/11/10         10/22/16         Transducer         10         1794.7         1804.7												
R-25         MP8A         1796         05/16/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/15/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/14/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/13/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/12/10         10/21/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/11/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/10/10         10/21/16         Transducer         10         1794.7         1804.7												U
R-25         MP8A         1796         05/15/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/14/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/13/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/12/10         10/21/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/11/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/10/10         10/21/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/09/10         10/22/16         Transducer         10         1794.7         1804.7												
R-25         MP8A         1796         05/14/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/13/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/12/10         10/21/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/11/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/10/10         10/21/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/09/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/08/10         10/22/16         Transducer         10         1794.7         1804.7												
R-25         MP8A         1796         05/13/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/12/10         10/21/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/11/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/10/10         10/21/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/09/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/08/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/07/10         10/22/16         Transducer         10         1794.7         1804.7												
R-25         MP8A         1796         05/12/10         10/21/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/11/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/10/10         10/21/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/09/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/08/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/07/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/06/10         10/22/16         Transducer         10         1794.7         1804.7												
R-25         MP8A         1796         05/11/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/10/10         10/21/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/09/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/08/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/07/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/06/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/06/10         10/22/16         Transducer         10         1794.7         1804.7												
R-25         MP8A         1796         05/10/10         10/21/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/09/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/08/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/07/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/06/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/06/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/05/10         10/22/16         Transducer         10         1794.7         1804.7												
R-25         MP8A         1796         05/09/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/08/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/07/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/06/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/05/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/05/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional												
R-25         MP8A         1796         05/08/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/07/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/06/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/05/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/05/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional												
R-25         MP8A         1796         05/07/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/06/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         05/05/10         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional												
R-25 MP8A 1796 05/06/10 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R-25 MP8A 1796 05/05/10 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional												
R-25 MP8A 1796 05/05/10 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional												
	R-25		1796	05/04/10	10/22/16	Transducer		1794.7	1804.7		5.98	Regional

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP8A	1796	05/03/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/02/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	05/01/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/30/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/29/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/28/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/27/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/26/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/25/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/24/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/23/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/22/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/21/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/20/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/19/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/18/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/17/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	04/16/10	10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A MP8A	1796	04/15/10 04/14/10	10/21/16	Transducer	10 10	1794.7 1794.7	1804.7	5.17 5.17	5.98	Regional
R-25	MP8A	1796 1796		10/21/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25 R-25	MP8A	1796	04/13/10 04/09/10	10/21/16 10/23/16	Transducer Transducer	10	1794.7	1804.7 1804.7	5.17	5.98 5.98	Regional
R-25	MP8A	1796		10/23/16		10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	03/31/10 01/21/10	10/22/16	Transducer Transducer	10	1794.7	1804.7	5.17	5.98	Regional Regional
R-25	MP8A	1796	01/21/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/20/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/18/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/17/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/16/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/15/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/14/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/13/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/12/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/11/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/10/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/09/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/08/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/07/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/06/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/05/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/04/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/03/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/02/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	01/01/10	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/31/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/30/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/29/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/28/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/27/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/26/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/25/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/24/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/23/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/22/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/21/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/20/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/19/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP8A	1796	12/18/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/17/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/16/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/15/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/14/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/13/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/12/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/11/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/10/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/09/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/08/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/07/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/06/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/05/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/04/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/03/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/02/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	12/01/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A MP8A	1796	11/30/09	10/22/16	Transducer	10 10	1794.7	1804.7	5.17 5.17	5.98	Regional
R-25	MP8A	1796 1796	11/29/09	10/22/16	Transducer	10	1794.7 1794.7	1804.7	5.17	5.98	Regional
R-25 R-25	MP8A	1796	11/28/09 11/27/09	10/22/16 10/22/16	Transducer Transducer	10	1794.7	1804.7 1804.7	5.17	5.98 5.98	Regional
R-25	MP8A	1796	11/27/09			10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/25/09	10/22/16 10/22/16	Transducer Transducer	10	1794.7	1804.7	5.17	5.98	Regional Regional
R-25	MP8A	1796	11/23/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/24/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/23/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/21/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/20/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/19/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/18/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/17/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/16/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/15/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/14/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/13/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/12/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/11/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/10/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/09/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/08/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/07/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/06/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/05/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/04/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/03/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/02/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	11/01/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	10/31/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	10/30/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	10/29/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	10/28/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	10/27/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	10/26/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	10/25/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	10/24/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	10/23/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

No.		1	Dort	1		lei Giodilaw			Dottom	Innor	Outor	
Location   Name   (ft)   Date   (ft)   Method   (ft)   (ft)   (ft)   (ft)   (ft)   (7)   Zone   R25   MP8A   1796   10/22/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R25   MP8A   1796   10/21/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R25   MP8A   1796   10/20/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R25   MP8A   1796   10/16/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R25   MP8A   1796   10/16/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R25   MP8A   1796   10/16/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R25   MP8A   1796   10/16/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R25   MP8A   1796   10/16/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R25   MP8A   1796   10/16/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R25   MP8A   1796   10/16/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R25   MP8A   1796   10/16/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R25   MP8A   1796   10/16/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R25   MP8A   1796   10/09/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R25   MP8A   1796   10/09/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R25   MP8A   1796   10/06/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R25   MP8A   1796   10/06/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R25   MP8A   1796   10/06/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R25   MP8A   1796   10/06/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R25   MP8A   1796   00/36/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Re		Dt	Port		\M/=+==  ====		Screen	Top	Bottom	Inner	Outer	
R25         MP8A         1796         102209         102209         102206         1794         1804         5.17         5.98         Regional           R25         MP8A         1796         102209         102209         1022016         Transducer         10         1794         1804         5.17         5.98         Regional           R25         MP8A         1796         10/1509         1022016         Transducer         10         1794         7         1804         5.17         5.98         Regional           R.25         MP8A         1796         10/1509         1022016         Transducer         10         1794         7         1804         5.17         5.98         Regional           R.25         MP8A         1796         10/1409         1022216         Transducer         10         1794         7         1804         5.17         5.98         Regional           R.25         MP8A         1796         10/1109         1022216         Transducer         10         1794         1804         5.17         5.98         Regional           R.25         MP8A         1796         10/1009         102216         Transducer         10         1794         1804<	l			<b>.</b>								_
R25         MP8A         1796         10/21/09         10/22/16         Transducer         1         7794.7         1804.7         5.17         5.98         Regional           R25         MP8A         1796         10/16/09         10/22/16         Transducer         1         1794.7         1804.7         5.17         5.98         Regional           R.25         MP8A         1796         10/16/09         10/22/16         Transducer         1         1794.7         1804.7         5.17         5.98         Regional           R.25         MP8A         1796         10/14/09         10/22/16         Transducer         0         1794.7         1804.7         5.17         5.98         Regional           R.25         MP8A         1796         10/12/09         10/22/16         Transducer         1         1794.7         1804.7         5.17         5.98         Regional           R.25         MP8A         1796         10/10/09         10/22/16         Transducer         1         1794.7         1804.7         5.17         5.98         Regional           R.25         MP8A         1796         10/06/09         10/22/16         Transducer         1         1794.7         1804.7											` '	
R.25         MPBA         1796         10/20/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R.25         MPBA         1796         10/16/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R.25         MPBA         1796         10/14/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R.25         MPBA         1796         10/12/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R.25         MPBA         1796         10/10/109         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R.25         MPBA         1796         10/10/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R.25         MPBA         1796         10/08/09         10/22/16         Transducer         10         1794.7         1804.7					-							
R.25 MPBA 1796 10/16/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/14/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/14/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/14/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/12/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/12/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/16/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/16/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/06/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/06/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/06/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/06/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/06/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/06/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/06/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/06/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/06/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/06/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/06/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/06/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/06/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/06/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/26/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/26/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/26/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/26/09 10/22/16 Transducer 10												
R.25 MPBA 1796 10/15/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/14/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/13/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/13/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/10/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/10/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/10/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/08/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/08/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/08/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/08/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/08/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/08/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/08/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/08/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 10/08/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 00/28/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 00/28/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 00/28/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 00/28/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 00/28/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 00/28/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 00/28/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 00/28/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 00/28/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R.25 MPBA 1796 00/28/09 10/22/16 Transducer 10												
R.25 MPBA 1796   10/14/09   10/22/16   Transducer   0   1794.7   1804.7   5.17   5.98   Regional   R.25 MPBA 1796   10/13/09   10/22/16   Transducer   0   1794.7   1804.7   5.17   5.98   Regional   R.25 MPBA 1796   10/12/09   10/22/16   Transducer   0   1794.7   1804.7   5.17   5.98   Regional   R.25 MPBA 1796   10/10/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R.25 MPBA 1796   10/10/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R.25 MPBA 1796   10/08/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R.25 MPBA 1796   10/08/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R.25 MPBA 1796   10/08/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R.25 MPBA 1796   10/08/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R.25 MPBA 1796   10/08/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R.25 MPBA 1796   10/08/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R.25 MPBA 1796   10/08/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R.25 MPBA 1796   10/08/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R.25 MPBA 1796   10/08/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R.25 MPBA 1796   08/28/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R.25 MPBA 1796   08/28/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R.25 MPBA 1796   08/28/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R.25 MPBA 1796   08/28/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R.25 MPBA 1796   08/28/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R.25 MPBA 1796   08/28/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional   R.25 MPBA 1796   08/28/09   10/22/16   Transducer												
R-25 MPBA 1796   10/13/09   10/22/16   Transducer   0   1794.7   1804.7   5.17   5.98   Regional R-25   MPBA 1796   10/14/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional R-25   MPBA 1796   10/14/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional R-25   MPBA 1796   10/08/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional R-25   MPBA 1796   10/08/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional R-25   MPBA 1796   10/08/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional R-25   MPBA 1796   10/08/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional R-25   MPBA 1796   10/08/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional R-25   MPBA 1796   10/08/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional R-25   MPBA 1796   10/08/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional R-25   MPBA 1796   10/08/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional R-25   MPBA 1796   10/08/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional R-25   MPBA 1796   10/08/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional R-25   MPBA 1796   03/30/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional R-25   MPBA 1796   03/30/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional R-25   MPBA 1796   03/28/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional R-25   MPBA 1796   03/28/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional R-25   MPBA 1796   03/28/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional R-25   MPBA 1796   03/28/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional R-25   MPBA 1796   03/28/09   10/22/16   Transducer   10   1794.7   1804.7   5.17   5.98   Regional R-25   MPBA 1796   03/28/09   10/22/16   Transduc												
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R-25         MP8A         1796         09/16/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/14/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/14/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/13/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/11/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/10/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/08/09         10/22/16         Transducer         10         1794.7         1804.7												
R-25         MP8A         1796         09/15/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/14/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/13/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/12/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/10/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/09/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/08/09         10/22/16         Transducer         10         1794.7         1804.7		MP8A			10/22/16			1794.7	1804.7			
R-25         MP8A         1796         09/14/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/13/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/12/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/11/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/10/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/08/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/07/09         10/22/16         Transducer         10         1794.7         1804.7		MP8A	1796		-			1794.7	1804.7			
R-25         MP8A         1796         09/13/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/12/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/10/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/09/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/09/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/08/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/07/09         10/22/16         Transducer         10         1794.7         1804.7		MP8A				Transducer	10	1794.7	1804.7			
R-25         MP8A         1796         09/11/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/10/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/09/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/08/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/07/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/06/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/04/09         10/22/16         Transducer         10         1794.7         1804.7	R-25	MP8A		09/13/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	-	
R-25         MP8A         1796         09/11/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/10/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/09/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/08/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/07/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/06/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/04/09         10/22/16         Transducer         10         1794.7         1804.7		MP8A	1796	09/12/09	10/22/16	Transducer	10	1794.7	1804.7		5.98	
R-25         MP8A         1796         09/09/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/08/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/07/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/06/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/05/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/04/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/02/09         10/22/16         Transducer         10         1794.7         1804.7	R-25	MP8A	1796	09/11/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	
R-25         MP8A         1796         09/09/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/08/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/07/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/06/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/05/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/04/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/02/09         10/22/16         Transducer         10         1794.7         1804.7	R-25	MP8A	1796	09/10/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25         MP8A         1796         09/07/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/06/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/05/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/04/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/03/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/02/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/31/09         10/22/16         Transducer         10         1794.7         1804.7	R-25	MP8A	1796	09/09/09	10/22/16		10	1794.7		5.17	5.98	
R-25         MP8A         1796         09/07/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/06/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/05/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/04/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/03/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/02/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/31/09         10/22/16         Transducer         10         1794.7         1804.7	R-25		1796	09/08/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	
R-25         MP8A         1796         09/06/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/05/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/04/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/03/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/02/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/01/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/31/09         10/22/16         Transducer         10         1794.7         1804.7	R-25				-		10					
R-25         MP8A         1796         09/05/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/04/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/03/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/02/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/01/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/31/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/29/09         10/22/16         Transducer         10         1794.7         1804.7	R-25	MP8A	1796	09/06/09		Transducer	10	1794.7	1804.7		5.98	
R-25         MP8A         1796         09/03/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/02/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/01/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/31/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/30/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/29/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/28/09         10/22/16         Transducer         10         1794.7         1804.7	R-25	MP8A	1796	09/05/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25         MP8A         1796         09/03/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/02/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/01/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/31/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/30/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/29/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/28/09         10/22/16         Transducer         10         1794.7         1804.7	R-25	MP8A	1796	09/04/09		Transducer	10	1794.7	1804.7	•	5.98	Regional
R-25         MP8A         1796         09/02/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         09/01/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/31/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/30/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/29/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/28/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/27/09         10/22/16         Transducer         10         1794.7         1804.7	R-25	MP8A	1796	09/03/09		Transducer	10	1794.7	1804.7	5.17		Regional
R-25         MP8A         1796         08/31/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/30/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/29/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/28/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/27/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/26/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/25/09         10/22/16         Transducer         10         1794.7         1804.7	R-25	MP8A	1796	09/02/09			10	1794.7	1804.7	5.17	5.98	
R-25         MP8A         1796         08/30/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/29/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/28/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/27/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/26/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/25/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/25/09         10/22/16         Transducer         10         1794.7         1804.7	R-25	MP8A	1796	09/01/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25 MP8A 1796 08/30/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R-25 MP8A 1796 08/29/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R-25 MP8A 1796 08/28/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R-25 MP8A 1796 08/27/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R-25 MP8A 1796 08/26/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R-25 MP8A 1796 08/26/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R-25 MP8A 1796 08/25/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R-25 MP8A 1796 08/25/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional	R-25	MP8A	1796	08/31/09	10/22/16	Transducer	10	1794.7	1804.7	5.17		Regional
R-25         MP8A         1796         08/28/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/27/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/26/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/25/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional	R-25	MP8A	1796	08/30/09			10	1794.7	1804.7	5.17		
R-25         MP8A         1796         08/28/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/27/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/26/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/25/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional	R-25	MP8A	1796	08/29/09	10/22/16	Transducer	10	1794.7	1804.7	5.17		
R-25         MP8A         1796         08/27/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/26/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional           R-25         MP8A         1796         08/25/09         10/22/16         Transducer         10         1794.7         1804.7         5.17         5.98         Regional	R-25	MP8A	1796			Transducer	10	1794.7	1804.7			Regional
R-25 MP8A 1796 08/26/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional R-25 MP8A 1796 08/25/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional	R-25	MP8A	1796	08/27/09	10/22/16	Transducer	10	1794.7	1804.7			Regional
R-25 MP8A 1796 08/25/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional	R-25	MP8A	1796		10/22/16	Transducer	10	1794.7	1804.7			
R-25 MP8A 1796 08/24/09 10/22/16 Transducer 10 1794.7 1804.7 5.17 5.98 Regional	R-25	MP8A	1796	08/25/09		Transducer	10	1794.7	1804.7	5.17	5.98	
	R-25	MP8A	1796	08/24/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP8A	1796	08/23/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/22/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/21/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/20/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/19/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/18/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/17/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/16/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/15/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/14/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/13/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/12/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/11/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/10/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/09/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/08/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/07/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	08/06/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A MP8A	1796	08/05/09	10/22/16	Transducer	10 10	1794.7	1804.7	5.17 5.17	5.98	Regional
R-25	MP8A	1796 1796	08/04/09	10/22/16	Transducer	10	1794.7 1794.7	1804.7	5.17	5.98	Regional
R-25 R-25	MP8A	1796	08/03/09 08/02/09	10/22/16 10/22/16	Transducer Transducer	10	1794.7	1804.7 1804.7	5.17	5.98 5.98	Regional
R-25	MP8A	1796	08/02/09			10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/31/09	10/22/16 10/22/16	Transducer Transducer	10	1794.7	1804.7	5.17	5.98	Regional Regional
R-25	MP8A	1796	07/30/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/29/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/28/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/27/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/26/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/25/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/24/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/23/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/22/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/21/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/20/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/19/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/18/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/17/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/16/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/15/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/14/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/13/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/12/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/11/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/10/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/09/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/08/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/07/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/06/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/05/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/04/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/03/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/02/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	07/01/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/30/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/29/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/28/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-25	MP8A	1796	06/27/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/26/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/25/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/24/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/23/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/22/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/21/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/20/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/19/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/18/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/17/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/16/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/15/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/14/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/13/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/12/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/11/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/10/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/09/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/08/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/07/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/06/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/05/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/04/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/03/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/02/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-25	MP8A	1796	06/01/09	10/22/16	Transducer	10	1794.7	1804.7	5.17	5.98	Regional
R-26		670.3	03/11/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/10/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26		670.3	03/09/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26 R-26	MP1B MP1B	670.3 670.3	03/08/11	04/04/19 04/04/19	Transducer Transducer	18.1	651.8 651.8	669.9 669.9	4.5 4.5	5.53 5.53	Intermediate
			03/07/11			18.1					Intermediate
R-26	MP1B	670.3	03/06/11	04/04/19 04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26		670.3	03/05/11		Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/04/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/03/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26		670.3	03/02/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26		670.3	03/01/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26 R-26		670.3	02/28/11	04/04/19 04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
		670.3	02/27/11	04/04/19	Transducer	18.1 18.1	651.8 651.8	669.9 669.9	4.5 4.5	5.53 5.53	Intermediate
R-26		670.3	02/26/11 02/25/11		Transducer		651.8				Intermediate
R-26		670.3		04/04/19	Transducer	18.1		669.9	4.5	5.53	Intermediate
R-26		670.3	02/24/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26 R-26		670.3 670.3	02/23/11 02/22/11	04/04/19 04/04/19	Transducer Transducer	18.1 18.1	651.8 651.8	669.9 669.9	4.5 4.5	5.53 5.53	Intermediate
R-26		670.3		04/04/19		18.1	651.8	669.9	4.5	5.53	Intermediate
		670.3	02/21/11		Transducer Transducer	18.1	651.8				Intermediate
R-26			02/20/11	04/04/19				669.9	4.5	5.53	Intermediate
R-26		670.3 670.3	02/19/11	04/04/19	Transducer	18.1	651.8 651.8	669.9	4.5	5.53	Intermediate
R-26			02/18/11	04/04/19	Transducer	18.1		669.9	4.5	5.53	Intermediate
R-26		670.3	02/17/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/16/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26		670.3	02/15/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26		670.3	02/14/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26		670.3	02/13/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26		670.3	02/12/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26		670.3	02/11/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/10/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-26	MP1B	670.3	02/09/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/08/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/07/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/06/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/05/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/04/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/03/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/02/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/01/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/31/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/30/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/29/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/28/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/27/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/26/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/25/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/24/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/23/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/22/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/21/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/20/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/19/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/18/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/17/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/16/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/15/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/14/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B MP1B	670.3	01/13/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/12/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/11/11	04/04/19	Transducer	18.1 18.1	651.8 651.8	669.9	4.5 4.5	5.53	Intermediate
R-26 R-26	MP1B	670.3 670.3	01/10/11 01/09/11	04/04/19 04/04/19	Transducer Transducer	18.1	651.8	669.9 669.9	4.5	5.53 5.53	Intermediate Intermediate
R-26	MP1B	670.3	01/09/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/06/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/07/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/05/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/03/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/03/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/03/11	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
		670.3	01/02/11		Transducer	18.1	651.8	669.9			Intermediate
R-26		670.3	12/31/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/30/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/29/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/28/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/27/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/26/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/25/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/24/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/23/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/22/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/21/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/20/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/19/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/18/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/17/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/16/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/15/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
-	-	•	•	-	-	-	-	-	-	-	

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-26	MP1B	670.3	12/14/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/13/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/12/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/11/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/10/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/09/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/08/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/07/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/06/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	08/13/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	08/12/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	08/11/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	08/10/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	08/09/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	08/08/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	08/07/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	08/06/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	08/05/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B MP1B	670.3 670.3	08/04/10	04/04/19	Transducer	18.1 18.1	651.8	669.9 669.9	4.5 4.5	5.53	Intermediate
R-26	MP1B	670.3	08/03/10	04/04/19	Transducer	18.1	651.8 651.8	669.9	4.5	5.53	Intermediate
R-26 R-26	MP1B	670.3	08/02/10 08/01/10	04/04/19 04/04/19	Transducer Transducer	18.1	651.8	669.9	4.5	5.53 5.53	Intermediate Intermediate
R-26	MP1B	670.3	07/31/10	04/04/19	Transducer	18.1	651.8		4.5	5.53	
R-26	MP1B	670.3	07/31/10	04/04/19	Transducer	18.1	651.8	669.9 669.9	4.5	5.53	Intermediate Intermediate
R-26	MP1B	670.3	07/29/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/28/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/27/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/26/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/25/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/24/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/23/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/22/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/21/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/20/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/19/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/18/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/17/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/16/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/15/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/14/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/13/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/12/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/11/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/10/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/09/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/08/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/07/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/06/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/05/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/04/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/03/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/02/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/01/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/30/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/29/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/28/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/27/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-26	MP1B	670.3	06/26/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/25/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/24/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/23/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/22/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/21/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/20/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/19/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/18/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/17/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/16/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/15/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/14/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/13/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/12/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/11/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/10/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/09/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B MP1B	670.3 670.3	06/08/10	04/04/19	Transducer Transducer	18.1 18.1	651.8	669.9 669.9	4.5 4.5	5.53	Intermediate
R-26	MP1B	670.3	06/07/10	04/04/19 04/04/19		18.1	651.8 651.8	669.9	4.5	5.53	Intermediate
R-26 R-26	MP1B	670.3	06/06/10 06/05/10	04/04/19	Transducer Transducer	18.1	651.8	669.9	4.5	5.53 5.53	Intermediate Intermediate
R-26	MP1B	670.3	06/03/10	04/04/19	Transducer	18.1	651.8		4.5	5.53	
R-26	MP1B	670.3	06/03/10	04/04/19	Transducer	18.1	651.8	669.9 669.9	4.5	5.53	Intermediate Intermediate
R-26	MP1B	670.3	06/03/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/02/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/31/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/30/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/29/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/28/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/27/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/26/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/25/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/24/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/23/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/22/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/21/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/20/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/19/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/18/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/17/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/16/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/15/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/14/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/13/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/12/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/11/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/10/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/09/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/08/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/07/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/06/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/05/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/04/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/03/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/02/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	05/01/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-26	MP1B	670.3	04/30/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	04/29/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	04/28/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	04/27/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	04/26/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	04/25/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	04/24/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	04/23/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	04/22/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	04/21/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	04/20/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	04/19/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	04/18/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	04/17/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	04/16/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	04/15/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	04/14/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	04/13/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B MP1B	670.3 670.3	04/12/10	04/04/19	Transducer Transducer	18.1 18.1	651.8	669.9 669.9	4.5 4.5	5.53	Intermediate
R-26	MP1B	670.3	04/11/10 04/10/10	04/04/19		18.1	651.8 651.8	669.9	4.5	5.53	Intermediate
R-26 R-26	MP1B	670.3	04/10/10	04/04/19 04/04/19	Transducer Transducer	18.1	651.8	669.9	4.5	5.53 5.53	Intermediate Intermediate
R-26	MP1B	670.3		04/04/19	Transducer	18.1	651.8		4.5	5.53	
R-26	MP1B	670.3	04/08/10 04/07/10	04/04/19	Transducer	18.1	651.8	669.9 669.9	4.5	5.53	Intermediate Intermediate
R-26	MP1B	670.3	04/07/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	04/05/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	04/03/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	04/03/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	04/02/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	04/01/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/31/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/30/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/29/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/28/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/27/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/26/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/25/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/24/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/23/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/22/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/21/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/20/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/19/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/18/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/17/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/16/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/15/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/14/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/13/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/12/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/11/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/10/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/09/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/08/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/07/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/06/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/05/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-26	MP1B	670.3	03/04/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/03/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/02/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	03/01/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/28/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/27/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/26/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/25/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/24/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/23/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/22/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/21/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/20/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/19/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/18/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/17/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/16/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/15/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B MP1B	670.3 670.3	02/14/10	04/04/19	Transducer	18.1 18.1	651.8	669.9 669.9	4.5 4.5	5.53	Intermediate
R-26	MP1B	670.3	02/13/10	04/04/19	Transducer	18.1	651.8 651.8	669.9	4.5	5.53	Intermediate
R-26 R-26	MP1B	670.3	02/12/10 02/11/10	04/04/19 04/04/19	Transducer Transducer	18.1	651.8	669.9	4.5	5.53 5.53	Intermediate Intermediate
R-26	MP1B	670.3	02/11/10	04/04/19	Transducer	18.1	651.8		4.5	5.53	
R-26	MP1B	670.3	02/10/10	04/04/19	Transducer	18.1	651.8	669.9 669.9	4.5	5.53	Intermediate Intermediate
R-26	MP1B	670.3	02/09/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/03/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/07/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/05/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/04/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/03/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/02/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	02/01/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/31/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/30/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/29/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/28/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/27/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/26/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/25/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/24/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/23/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/22/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/21/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/20/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/19/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/18/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/17/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/16/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/15/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/14/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/13/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/12/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/11/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/10/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/09/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/08/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/07/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-26	MP1B	670.3	01/06/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/05/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/04/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/03/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/02/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	01/01/10	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/31/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/30/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/29/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/28/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/27/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/26/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/25/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/24/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/23/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/22/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/21/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/20/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B MP1B	670.3 670.3	12/19/09	04/04/19	Transducer Transducer	18.1 18.1	651.8	669.9 669.9	4.5 4.5	5.53	Intermediate
R-26	MP1B	670.3	12/18/09	04/04/19		18.1	651.8 651.8	669.9	4.5	5.53	Intermediate
R-26 R-26	MP1B	670.3	12/17/09 12/16/09	04/04/19 04/04/19	Transducer Transducer	18.1	651.8	669.9	4.5	5.53 5.53	Intermediate Intermediate
R-26	MP1B	670.3	12/16/09	04/04/19	Transducer	18.1	651.8		4.5	5.53	
R-26	MP1B	670.3	12/13/09	04/04/19	Transducer	18.1	651.8	669.9 669.9	4.5	5.53	Intermediate Intermediate
R-26	MP1B	670.3	12/13/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/13/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/12/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/11/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/09/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/08/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/07/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/06/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/05/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/04/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/03/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/02/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	12/01/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	11/30/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	11/29/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	11/28/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	11/27/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	11/26/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	11/25/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	11/24/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	11/23/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	11/22/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	11/21/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	11/20/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	11/19/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	11/18/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	11/17/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	11/16/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	11/15/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	11/14/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	11/13/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	11/12/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	11/11/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-26	MP1B	670.3	11/10/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	11/09/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	11/08/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	11/07/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	11/06/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	11/05/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	11/04/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	11/03/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	11/02/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	11/01/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	10/31/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	10/30/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	10/29/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	10/28/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	10/27/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	10/26/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	10/25/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	10/24/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	10/23/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	10/22/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	10/21/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	10/20/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	10/19/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	10/16/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	10/15/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	10/14/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	10/13/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B MP1B	670.3	10/12/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	10/11/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	10/10/09	04/04/19	Transducer	18.1 18.1	651.8 651.8	669.9	4.5 4.5	5.53	Intermediate
R-26 R-26	MP1B	670.3 670.3	10/09/09 10/08/09	04/04/19 04/04/19	Transducer Transducer	18.1	651.8	669.9 669.9	4.5	5.53 5.53	Intermediate Intermediate
R-26	MP1B	670.3	10/06/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	10/07/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	10/05/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	10/03/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	10/03/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	10/03/03	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	10/02/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
		670.3	09/30/09		Transducer	18.1	651.8	669.9			Intermediate
R-26		670.3	09/29/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	09/28/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	09/27/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	09/26/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	09/25/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	09/24/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	09/23/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	09/22/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	09/21/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	09/20/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	09/19/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	09/18/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	09/17/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	09/16/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	09/15/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
	MP1B	670.3	09/14/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	09/13/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate

**Table B-1 Water Groundwater Elevations** 

	ı	Dort	1	I	lei Giodilaw	_		Dattana	Lanca	Outor	1
		Port		l		Screen	Тор	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	_
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-26	MP1B	670.3	09/12/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	09/11/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	09/10/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	09/09/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	09/08/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	09/07/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	09/06/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	09/05/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	09/04/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	09/03/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	09/02/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	09/01/09	04/04/19	Transducer	18.1	651.8 651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B MP1B	670.3	08/31/09	04/04/19	Transducer	18.1		669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	08/30/09	04/04/19	Transducer	18.1	651.8	669.9	4.5 4.5	5.53	Intermediate
R-26	MP1B	670.3	08/29/09	04/04/19	Transducer	18.1	651.8 651.8	669.9 669.9	4.5	5.53 5.53	Intermediate
R-26	MP1B	670.3	08/28/09	04/04/19	Transducer	18.1					Intermediate
R-26 R-26	MP1B	670.3 670.3	08/27/09	04/04/19	Transducer Transducer	18.1 18.1	651.8 651.8	669.9 669.9	4.5 4.5	5.53 5.53	Intermediate
R-26	MP1B	670.3	08/26/09 08/25/09	04/04/19 04/04/19		18.1	651.8	669.9	4.5	5.53	Intermediate Intermediate
R-26	MP1B	670.3	08/24/09	04/04/19	Transducer Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	08/23/09	04/04/19	Transducer	18.1	651.8	669.9	4.5		
R-26	MP1B	670.3	08/22/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53 5.53	Intermediate Intermediate
R-26	MP1B	670.3	08/21/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	08/20/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	08/19/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	08/18/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	08/17/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	08/16/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	08/15/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	08/14/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	08/13/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	08/12/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	08/11/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	08/10/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	08/09/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	08/08/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	08/07/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	08/06/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	08/05/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B		08/04/09		Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26		670.3	08/03/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	08/02/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	08/01/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/31/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/30/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/29/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/28/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/27/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/26/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/25/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/24/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/23/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/22/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/21/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/20/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/19/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/18/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
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**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-26	MP1B	670.3	07/17/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/16/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/15/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/14/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/13/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/12/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/11/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/10/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/09/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/08/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/07/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/06/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/05/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/04/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/03/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/02/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	07/01/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/30/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B MP1B	670.3 670.3	06/29/09 06/28/09	04/04/19	Transducer	18.1 18.1	651.8	669.9 669.9	4.5 4.5	5.53	Intermediate
R-26	MP1B	670.3		04/04/19	Transducer	18.1	651.8 651.8	669.9	4.5	5.53	Intermediate
R-26 R-26	MP1B	670.3	06/27/09 06/26/09	04/04/19 04/04/19	Transducer Transducer	18.1	651.8	669.9	4.5	5.53 5.53	Intermediate Intermediate
R-26	MP1B	670.3	06/25/09	04/04/19	Transducer	18.1	651.8		4.5	5.53	
R-26	MP1B	670.3	06/23/09	04/04/19	Transducer	18.1	651.8	669.9 669.9	4.5	5.53	Intermediate Intermediate
R-26	MP1B	670.3	06/23/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/22/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/21/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/20/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/19/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/18/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/17/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/16/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/15/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/14/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/13/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/12/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/11/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/10/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/09/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/08/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/07/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/06/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/05/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/04/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/03/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/02/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-26	MP1B	670.3	06/01/09	04/04/19	Transducer	18.1	651.8	669.9	4.5	5.53	Intermediate
R-27i	Single	619	04/22/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/21/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/20/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/19/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/18/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/17/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/16/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/15/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/14/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/13/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-27i	Single	619	04/12/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/11/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/10/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/09/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/08/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/07/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/06/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/05/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/04/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/03/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/02/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/01/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	03/31/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	03/30/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i R-27i	Single	619 619	03/29/11 03/28/11	09/13/16 09/13/16	Transducer Transducer	10 10	619 619	629 629	5 5	5.88 5.88	Intermediate
R-27i	Single Single	619	03/26/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate Intermediate
R-27i	Single	619	03/26/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	03/25/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	03/23/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	03/23/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	03/22/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	03/21/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	03/20/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	03/19/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	03/18/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	03/17/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	03/16/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	03/15/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	03/14/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	03/13/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	03/12/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	03/11/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	03/10/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	03/09/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	03/08/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	03/07/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	03/06/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	03/05/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	03/04/11		Transducer	10	619	629	5		Intermediate
R-27i	Single	619	03/03/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	03/02/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	03/01/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	02/28/11 02/27/11	09/12/16	Transducer	10 10	619	629	5	5.88	Intermediate
R-27i	Single	619		09/13/16	Transducer Transducer		619	629	5	5.88	Intermediate
R-27i	Single Single	619	02/26/11 02/25/11	09/13/16 09/13/16	Transducer	10 10	619 619	629 629	5 5	5.88	Intermediate
R-27i R-27i	Single	619 619	02/23/11	09/13/16	Transducer	10	619	629	5	5.88 5.88	Intermediate Intermediate
R-27i	Single	619	02/24/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	02/23/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	02/22/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	02/20/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	02/19/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	02/18/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	02/17/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	02/16/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	02/15/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
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**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-27i	Single	619	02/14/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	02/13/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	02/12/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	02/11/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	02/10/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	02/09/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	U	619	02/08/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	02/07/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	0	619	02/06/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	02/05/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	02/04/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	02/03/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	02/02/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	02/01/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	01/31/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	01/30/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	01/29/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	01/28/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	01/27/11	09/12/16	Transducer	10 10	619 619	629 629	5 5	5.88	Intermediate
R-27i R-27i		619 619	01/26/11	09/13/16	Transducer	10	619	629		5.88 5.88	Intermediate
R-27i		619	01/25/11 01/24/11	09/12/16 09/13/16	Transducer Transducer	10	619	629	5 5	5.88	Intermediate
R-27i											Intermediate
R-27i	Single Single	619 619	01/23/11 01/22/11	09/13/16 09/13/16	Transducer Transducer	10 10	619 619	629 629	5 5	5.88 5.88	Intermediate Intermediate
R-27i		619	01/22/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	01/21/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	01/20/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	0	619	01/18/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	01/17/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	01/16/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	01/15/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	01/14/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	01/13/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	01/12/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	01/11/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	01/10/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	01/09/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	01/08/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	01/07/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	01/06/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	01/05/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	01/04/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	01/03/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	01/02/11	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	01/01/11	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	12/31/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	12/30/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	12/29/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	12/28/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	12/27/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	12/26/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	12/25/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	12/24/10	09/13/16		10	619	629	5	5.88	Intermediate
R-27i		619	12/23/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	12/22/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	12/21/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	12/20/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate

**Table B-1 Water Groundwater Elevations** 

	1	Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-27i	Single	619	12/19/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	12/18/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	12/17/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	12/16/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	12/15/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	12/14/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	12/13/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	12/12/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	12/11/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	12/10/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	12/09/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	12/08/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i R-27i	Single	619	12/07/10	09/13/16 09/12/16	Transducer	10 10	619 619	629 629	5 5	5.88 5.88	Intermediate
R-27i	Single Single	619 619	12/06/10 12/05/10	09/12/16	Transducer Transducer	10	619	629	5 5	5.88	Intermediate Intermediate
R-27i	Single	619	12/03/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	12/04/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	12/03/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	12/01/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	11/30/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	11/29/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	11/28/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	11/27/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	11/26/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	11/25/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	11/24/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	11/23/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	11/22/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	11/21/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	11/20/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	11/19/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	11/18/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	11/17/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	11/16/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	11/15/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	11/14/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	11/13/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i R-27i	Single Single	619 619	11/12/10 11/11/10	09/12/16 09/13/16	Transducer Transducer	10 10	619 619	629 629	5 5	5.88 5.88	Intermediate Intermediate
R-27i		619	11/11/10		Transducer	10	619	629	5		Intermediate
R-27i		619	11/09/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	11/08/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	11/07/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	11/06/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	11/05/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	11/04/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	11/03/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	11/02/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	11/01/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/31/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/30/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/29/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/28/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/27/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/26/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/25/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/24/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-27i	Single	619	10/23/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/22/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/21/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/20/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/19/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/18/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/17/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/16/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/15/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/14/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/13/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/12/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/11/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/10/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/09/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/08/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/07/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/06/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/05/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/04/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/03/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/02/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/01/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	09/30/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	09/29/10	09/13/16	Transducer	10 10	619 619	629	5	5.88	Intermediate
R-27i R-27i	Single	619 619	09/28/10	09/12/16	Transducer	10	619	629 629	5 5	5.88 5.88	Intermediate
R-27i	Single Single	619	09/27/10 09/26/10	09/12/16 09/12/16	Transducer Transducer	10	619	629	5	5.88	Intermediate Intermediate
R-27i	Single	619	09/25/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	09/24/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	09/23/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	09/22/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	09/21/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	09/20/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	09/19/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	09/18/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	09/17/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	09/16/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	09/15/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619			Transducer	10	619	629	5		Intermediate
R-27i		619	09/13/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	09/12/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	09/11/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	09/10/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	09/09/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	09/08/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	09/07/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	09/06/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	09/05/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	09/04/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	09/03/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	09/02/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	09/01/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	08/31/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	08/30/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	08/29/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	08/28/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-27i	Single	619	08/27/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	08/26/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	08/25/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	08/24/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	08/23/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	08/22/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	08/21/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	08/20/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	08/19/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	08/18/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	08/17/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	08/16/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	08/15/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	08/14/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i R-27i	Single	619 619	08/13/10 08/12/10	09/12/16 09/12/16	Transducer Transducer	10 10	619 619	629 629	5 5	5.88 5.88	Intermediate
R-27i	Single Single	619	08/12/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate Intermediate
R-27i	Single	619	08/11/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	08/09/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	08/08/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	08/07/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	08/06/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	08/05/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	08/04/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	08/03/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	08/02/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	08/01/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	07/31/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	07/30/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	07/29/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	07/28/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	07/27/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	07/26/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	07/25/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	07/24/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	07/23/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	07/22/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	07/21/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	07/20/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	07/19/10		Transducer	10	619	629	5		Intermediate
R-27i		619	07/18/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	07/17/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	07/16/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i R-27i	Single Single	619 619	07/15/10 07/14/10	09/12/16 09/12/16	Transducer	10 10	619 619	629 629	5 5	5.88 5.88	Intermediate
R-27i	Single	619	07/14/10	09/12/16	Transducer Transducer	10	619	629	5	5.88	Intermediate Intermediate
R-27i	Single	619	07/13/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	07/12/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	07/11/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	07/10/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	07/03/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	07/03/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	07/06/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	07/05/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	07/04/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	07/03/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	07/02/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
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**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-27i	Single	619	07/01/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	06/30/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	06/29/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	06/28/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	06/27/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	06/26/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	_	619	06/25/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	06/24/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	,	619	06/23/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	06/22/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	06/21/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	06/20/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	06/19/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	_	619	06/18/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	06/17/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	06/16/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	06/15/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	_	619	06/14/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	06/13/10	09/12/16 09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	06/12/10		Transducer	10	619	629	5	5.88	Intermediate
R-27i	_	619	06/11/10	09/12/16	Transducer Transducer	10	619	629	5	5.88	Intermediate
R-27i R-27i	,	619	06/10/10	09/12/16		10	619	629	5	5.88	Intermediate
R-27i	Single Single	619 619	06/09/10 06/08/10	09/12/16 09/12/16	Transducer Transducer	10 10	619 619	629 629	5 5	5.88 5.88	Intermediate Intermediate
R-27i		619	06/06/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	06/07/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	06/05/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	J	619	06/04/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	06/03/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	06/02/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	06/01/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	05/31/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	05/30/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	05/29/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	05/28/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	_	619	05/27/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	05/26/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	05/25/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	05/24/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single		05/23/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	05/22/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	05/21/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	05/20/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	05/19/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	05/18/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	05/17/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	05/16/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	05/15/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	05/14/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	05/13/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	05/12/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	05/11/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	05/10/10	09/12/16		10	619	629	5	5.88	Intermediate
R-27i		619	05/09/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	05/08/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i		619	05/07/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	05/06/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate

**Table B-1 Water Groundwater Elevations** 

	1	Port		I		Screen		Bottom	Inner	Outer	
	Dort			Water Level			Top				
1	Port	Depth	D-4-	Water Level		Interval	Depth	Depth	Diam.	Diam.	7
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-27i	Single	619	05/05/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	05/04/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	05/03/10	09/12/16	Transducer	10	619 619	629	5	5.88	Intermediate
R-27i R-27i	Single Single	619 619	05/02/10 05/01/10	09/12/16 09/12/16	Transducer	10 10	619	629 629	5 5	5.88 5.88	Intermediate
R-27i	Single	619	04/30/10	09/12/16	Transducer Transducer	10	619	629	5	5.88	Intermediate Intermediate
R-27i	Single	619	04/30/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/28/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/27/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/26/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/25/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/24/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/23/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/22/10	09/13/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/21/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/20/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/19/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/18/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/17/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/16/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/15/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/14/10	09/12/16	Transducer	10	619	629	5	5.88	Intermediate
R-27i	Single	619	04/13/10	09/13/16	Manual	10	619	629	5	5.88	Intermediate
R-27i	Single	619	12/11/09	09/12/16	Manual	10	619	629	5	5.88	Intermediate
R-27i	Single	619	10/17/09	09/13/16	Manual	10	619	629	5	5.88	Intermediate
R-47i	Single	840	07/01/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/30/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/29/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/28/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/27/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/26/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/25/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/24/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/23/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/22/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/21/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/20/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/19/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/18/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single		06/17/11	11/15/17		20.6	840	860.6	5.047		Intermediate
R-47i		840	06/16/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/15/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/14/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/13/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/12/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/11/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/10/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/09/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/08/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/07/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/06/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/05/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/04/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/03/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/02/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/01/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	05/31/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-47i	Single	840	05/30/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	05/29/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	05/28/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	05/27/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	05/26/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	05/25/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	05/24/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	05/23/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	05/22/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	05/21/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	05/20/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	05/19/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	05/18/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	05/17/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i R-47i	Single	840 840	05/16/11 05/15/11	11/15/17 11/15/17	Transducer Transducer	20.6 20.6	840 840	860.6 860.6	5.047 5.047	5.563 5.563	Intermediate
R-47i	Single Single	840	05/13/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate Intermediate
R-47i	Single	840	05/14/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	05/13/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	05/12/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	05/11/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	05/09/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	05/08/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	05/07/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	05/06/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	05/05/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	05/04/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	05/03/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	05/02/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	05/01/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/30/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/29/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/28/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/27/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/26/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/25/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/24/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/23/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/22/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i		840			Transducer	20.6	840				Intermediate
R-47i	Single	840	04/20/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/19/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/18/11	11/15/17	Transducer Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i R-47i	Single Single	840 840	04/17/11 04/16/11	11/15/17 11/15/17		20.6 20.6	840 840	860.6 860.6	5.047 5.047	5.563 5.563	Intermediate Intermediate
R-47i	Single	840	04/15/11	11/15/17	Transducer Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/13/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/13/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/13/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/12/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/11/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/09/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/08/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/07/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/06/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/05/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/04/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
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**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	1
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-47i	Single	840	04/03/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/02/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/01/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/31/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i		840	03/30/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	0	840	03/29/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/28/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/27/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/26/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/25/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/24/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/23/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/22/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i		840	03/21/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i		840	03/20/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/19/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i R-47i		840	03/18/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
	U	840	03/17/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i R-47i		840 840	03/16/11	11/15/17	Transducer	20.6 20.6	840 840	860.6	5.047	5.563 5.563	Intermediate
R-47i	Single	840	03/15/11 03/14/11	11/15/17	Transducer		840	860.6 860.6	5.047 5.047		Intermediate
R-47i		840	03/14/11	11/15/17 11/15/17	Transducer Transducer	20.6 20.6	840	860.6	5.047	5.563 5.563	Intermediate
R-47i	Single	840		11/15/17		20.6	840	860.6	5.047	5.563	Intermediate Intermediate
R-47i	Single	840	03/12/11 03/11/11	11/15/17	Transducer Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/11/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/10/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/03/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/07/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/06/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i		840	03/05/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i		840	03/04/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/03/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/02/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/01/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	02/28/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i		840	02/27/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i		840	02/26/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	02/25/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i		840	02/24/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i		840	02/23/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	02/22/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	02/21/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	02/20/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	02/19/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	02/18/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i		840	02/17/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	02/16/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i		840	02/15/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	02/14/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i		840	02/13/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i		840	02/12/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i		840	02/11/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i		840	02/10/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i		840	02/09/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i		840	02/08/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i		840	02/07/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	02/06/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-47i	Single	840	02/05/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	02/04/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	02/03/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	02/02/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	02/01/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	01/31/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	01/30/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	01/29/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	01/28/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	01/27/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	01/26/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	01/25/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	01/24/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	01/23/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	01/22/11	11/15/17	Transducer	20.6	840 840	860.6	5.047	5.563	Intermediate
R-47i R-47i	Single Single	840 840	01/21/11 01/20/11	11/15/17 11/15/17	Transducer	20.6 20.6	840	860.6 860.6	5.047 5.047	5.563 5.563	Intermediate
R-47i	Single	840	01/20/11	11/15/17	Transducer Transducer	20.6	840	860.6	5.047	5.563	Intermediate Intermediate
R-47i	Single	840	01/19/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	01/16/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	01/17/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	01/15/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	01/13/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	01/13/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	01/12/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	01/11/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	01/10/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	01/09/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	01/08/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	01/07/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	01/06/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	01/05/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	01/04/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	01/03/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	01/02/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	01/01/11	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/31/10	11/16/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/30/10	11/16/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/29/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i		840			Transducer		840				Intermediate
R-47i	U	840	12/27/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/26/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/25/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/24/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/23/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/22/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/21/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/20/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/19/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/18/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/17/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/16/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/15/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/14/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/13/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/12/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/11/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-47i	Single	840	12/10/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/09/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/08/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/07/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/06/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/05/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/04/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/03/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/02/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/01/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	11/30/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	11/29/10	11/16/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i R-47i	Single Single	840 840	11/28/10 11/27/10	11/15/17 11/15/17	Transducer	20.6 20.6	840 840	860.6 860.6	5.047 5.047	5.563 5.563	Intermediate Intermediate
R-47i	Single	840	11/26/10	11/15/17	Transducer Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	11/25/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	11/24/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	11/23/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	11/22/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	11/21/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	11/20/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	11/19/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	11/18/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	11/17/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	11/16/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	11/15/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	11/14/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	11/13/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	11/12/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	11/11/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	11/10/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	11/09/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	11/08/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	11/07/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840 840	11/06/10	11/15/17	Transducer	20.6	840 840	860.6	5.047 5.047	5.563 5.563	Intermediate Intermediate
R-47i R-47i	Single Single	840	11/05/10 11/04/10	11/15/17 11/15/17	Transducer Transducer	20.6 20.6	840	860.6 860.6	5.047	5.563	Intermediate
R-47i	Single	840	11/04/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	11/03/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i		840	11/01/10		Transducer		840	860.6			Intermediate
R-47i		840	10/31/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	10/30/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	10/29/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	10/28/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	10/27/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	10/26/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	10/25/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	10/24/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	10/23/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	10/22/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	10/21/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	10/20/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	10/19/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	10/18/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	10/17/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	10/16/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	10/15/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate

**Table B-1 Water Groundwater Elevations** 

	1	Port		I	lei Giodilav	Screen		Bottom	Inner	Outer	1
	Dort			Water Level			Top				
1	Port	Depth	D-4-	Water Level	NA - 411	Interval	Depth	Depth	Diam.	Diam.	7
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-47i	Single	840	10/14/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	10/13/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563 5.563	Intermediate
R-47i	Single	840 840	10/12/10	11/15/17	Transducer	20.6 20.6	840 840	860.6	5.047 5.047		Intermediate
R-47i R-47i	Single Single	840	10/11/10 10/10/10	11/15/17 11/15/17	Transducer	20.6	840	860.6 860.6	5.047	5.563 5.563	Intermediate
R-47i	Single	840	10/10/10	11/15/17	Transducer Transducer	20.6	840	860.6	5.047	5.563	Intermediate Intermediate
R-47i	Single	840	10/09/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	10/03/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	10/07/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	10/05/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	10/03/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	10/03/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	10/02/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	10/01/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	09/30/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	09/29/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	09/28/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	09/27/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	09/26/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	09/25/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	09/24/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	09/23/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	09/22/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	09/21/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	09/20/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	09/19/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	09/18/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	09/17/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	09/16/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	09/15/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	09/14/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	09/13/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	09/12/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	09/11/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	09/10/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	09/09/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	09/08/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	09/07/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	09/06/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single		09/05/10	11/15/17	Transducer	20.6	840	860.6	5.047		Intermediate
R-47i		840	09/04/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	09/03/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	09/02/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	09/01/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/31/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/30/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/29/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/28/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/27/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/26/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/25/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/24/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/23/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/22/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/21/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/20/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/19/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-47i	Single	840	08/18/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/17/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/16/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/15/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/14/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/13/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/12/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/11/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/10/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/09/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/08/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/07/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/06/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/05/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/04/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/03/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/02/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	08/01/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	07/31/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	07/30/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	07/29/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	07/28/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i R-47i	Single	840 840	07/27/10 07/26/10	11/15/17 11/15/17	Transducer	20.6	840 840	860.6	5.047	5.563	Intermediate
	Single	840	07/26/10	11/15/17	Transducer Transducer	20.6	840	860.6 860.6	5.047 5.047	5.563 5.563	Intermediate
R-47i R-47i	Single Single	840	07/25/10	11/15/17		20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	07/24/10	11/15/17	Transducer Transducer	20.6 20.6	840	860.6	5.047	5.563	Intermediate Intermediate
R-47i	Single	840	07/23/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	07/21/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	07/20/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	07/19/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	07/18/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	07/17/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	07/16/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	07/15/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	07/14/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	07/13/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	07/12/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	07/11/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i		840	07/10/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i		840	07/09/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	07/08/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	07/07/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	07/06/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	07/05/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	07/04/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	07/03/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	07/02/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i		840	07/01/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/30/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/29/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i		840	06/28/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/27/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/26/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/25/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i		840	06/24/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	06/23/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate

**Table B-1 Water Groundwater Elevations** 

Name			Port				Screen	Top	Bottom	Inner	Outer	
R-477   Single 340   06/21/10   11/5/17   Transducer   20.6   340   380.6   5.047   5.563   Intermediate   R-471   Single 340   06/21/10   11/5/17   Transducer   20.6   340   380.6   5.047   5.563   Intermediate   R-471   Single 340   06/19/10   11/5/17   Transducer   20.6   340   380.6   5.047   5.563   Intermediate   R-471   Single 340   06/19/10   11/5/17   Transducer   20.6   340   380.6   5.047   5.563   Intermediate   R-471   Single 340   06/19/10   11/5/17   Transducer   20.6   340   380.6   5.047   5.563   Intermediate   R-471   Single 340   06/19/10   11/5/17   Transducer   20.6   340   380.6   5.047   5.563   Intermediate   R-471   Single 340   06/19/10   11/5/17   Transducer   20.6   340   380.6   5.047   5.563   Intermediate   R-471   Single 340   06/19/10   11/5/17   Transducer   20.6   340   380.6   5.047   5.563   Intermediate   R-471   Single 340   06/19/10   11/5/17   Transducer   20.6   340   380.6   5.047   5.563   Intermediate   R-471   Single 340   06/19/10   11/5/17   Transducer   20.6   340   380.6   5.047   5.563   Intermediate   R-471   Single 340   06/19/10   11/5/17   Transducer   20.6   340   380.6   5.047   5.563   Intermediate   R-471   Single 340   06/19/10   11/5/17   Transducer   20.6   340   380.6   5.047   5.563   Intermediate   R-471   Single 340   06/19/10   11/5/17   Transducer   20.6   340   380.6   5.047   5.563   Intermediate   R-471   Single 340   06/19/10   11/5/17   Transducer   20.8   340   380.6   5.047   5.563   Intermediate   R-471   Single 340   06/09/10   11/5/17   Transducer   20.8   340   380.6   5.047   5.563   Intermediate   R-471   Single 340   06/09/10   11/5/17   Transducer   20.8   340   380.6   5.047   5.563   Intermediate   R-471   Single 340   06/09/10   11/5/17   Transducer   20.6   340   380.6   5.047   5.563   Intermediate   R-471   Single 340   06/09/10   11/5/17   Transducer   20.6   340   380.6   5.047   5.563   Intermediate   R-471   Single 340   06/09/10   11/5/17   Transducer   20.6   340   380.6   5.047   5.563   Intermediate   R-471   Singl		Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
R-471 Single 840 06/21/10 11/16/17 Transducer   20.6 840 860.6 5.047 5.563 Intermediate   R-471 Single 840 06/18/10 11/16/17 Transducer   20.6 840 860.6 5.047 5.563 Intermediate   R-471 Single 840 06/18/10 11/16/17 Transducer   20.6 840 860.6 5.047 5.563 Intermediate   R-471 Single 840 06/18/10 11/16/17 Transducer   20.6 840 860.6 5.047 5.563 Intermediate   R-471 Single 840 06/18/10 11/16/17 Transducer   20.6 840 860.6 5.047 5.563 Intermediate   R-471 Single 840 06/16/10 11/16/17 Transducer   20.6 840 860.6 5.047 5.563 Intermediate   R-471 Single 840 06/16/10 11/16/17 Transducer   20.6 840 860.6 5.047 5.563   Intermediate   R-471 Single 840 06/16/10 11/16/17 Transducer   20.6 840 860.6 5.047 5.563   Intermediate   R-471 Single 840 06/16/10 11/16/17 Transducer   20.6 840 860.6 5.047 5.563   Intermediate   R-471 Single 840 06/16/10 11/16/17 Transducer   20.6 840 860.6 5.047 5.563   Intermediate   R-471 Single 840 06/12/10 11/16/17 Transducer   20.6 840 860.6 5.047 5.563   Intermediate   R-471 Single 840 06/12/10 11/16/17 Transducer   20.6 840 860.6 5.047 5.563   Intermediate   R-471 Single 840 06/12/10 11/16/17 Transducer   20.6 840 860.6 5.047 5.563   Intermediate   R-471 Single 840 06/12/10 11/16/17 Transducer   20.6 840 860.6 5.047 5.563   Intermediate   R-471 Single 840 06/12/10 11/16/17 Transducer   20.6 840 860.6 5.047 5.563   Intermediate   R-471 Single 840 06/12/10 11/16/17 Transducer   20.6 840 860.6 5.047 5.563   Intermediate   R-471 Single 840 06/12/10 11/16/17 Transducer   20.6 840 860.6 5.047 5.563   Intermediate   R-471 Single 840 06/02/10 11/16/17 Transducer   20.6 840 860.6 5.047 5.563   Intermediate   R-471 Single 840 06/02/10 11/16/17 Transducer   20.6 840 860.6 5.047 5.563   Intermediate   R-471 Single 840 06/02/10 11/16/17 Transducer   20.6 840 860.6 5.047 5.563   Intermediate   R-471 Single 840 06/02/10 11/16/17 Transducer   20.6 840 860.6 5.047 5.563   Intermediate   R-471 Single 840 06/02/10 11/16/17 Transducer   20.6 840 860.6 5.047 5.563   Intermediate   R-471 Single 840 06/02/10 11/16/17	Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-471         Single         440         06/19/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-471         Single         440         06/18/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-471         Single         440         06/18/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-471         Single         440         06/18/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-471         Single         840         06/13/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-471         Single         840         06/13/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.63         Intermediate           R-471         Single         840         06/13/10         11/15/17         Transducer         20.6	R-47i	Single	840	06/22/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-471 Single 840 06/19/10 11/15/17 Transducer 20.6 840 890.6 5.047 5.563 Intermediate R-471 Single 840 06/14/10 11/15/17 Transducer 20.6 840 890.6 5.047 5.563 Intermediate R-471 Single 840 06/14/10 11/15/17 Transducer 20.6 840 890.6 5.047 5.563 Intermediate R-471 Single 840 06/15/10 11/15/17 Transducer 20.6 840 890.6 5.047 5.563 Intermediate R-471 Single 840 06/15/10 11/15/17 Transducer 20.6 840 890.6 5.047 5.563 Intermediate R-471 Single 840 06/15/10 11/15/17 Transducer 20.6 840 890.6 5.047 5.563 Intermediate R-471 Single 840 06/15/10 11/15/17 Transducer 20.6 840 890.6 5.047 5.563 Intermediate R-471 Single 840 06/15/10 11/15/17 Transducer 20.6 840 890.6 5.047 5.563 Intermediate R-471 Single 840 06/15/10 11/15/17 Transducer 20.6 840 890.6 5.047 5.563 Intermediate R-471 Single 840 06/15/10 11/15/17 Transducer 20.6 840 890.6 5.047 5.563 Intermediate R-471 Single 840 06/15/10 11/15/17 Transducer 20.6 840 890.6 5.047 5.563 Intermediate R-471 Single 840 06/05/10 11/15/17 Transducer 20.6 840 890.6 5.047 5.563 Intermediate R-471 Single 840 06/05/10 11/15/17 Transducer 20.6 840 890.6 5.047 5.563 Intermediate R-471 Single 840 06/05/10 11/15/17 Transducer 20.6 840 890.6 5.047 5.563 Intermediate R-471 Single 840 06/05/10 11/15/17 Transducer 20.6 840 890.6 5.047 5.563 Intermediate R-471 Single 840 06/05/10 11/15/17 Transducer 20.6 840 890.6 5.047 5.563 Intermediate R-471 Single 840 06/05/10 11/15/17 Transducer 20.6 840 890.6 5.047 5.563 Intermediate R-471 Single 840 06/05/10 11/15/17 Transducer 20.6 840 890.6 5.047 5.563 Intermediate R-471 Single 840 06/05/10 11/15/17 Transducer 20.6 840 890.6 5.047 5.563 Intermediate R-471 Single 840 06/05/10 11/15/17 Transducer 20.6 840 890.6 5.047 5.563 Intermediate R-471 Single 840 06/05/10 11/15/17 Transducer 20.6 840 890.6 5.047 5.563 Intermediate R-471 Single 840 06/05/10 11/15/17 Transducer 20.6 840 890.6 5.047 5.563 Intermediate R-471 Single 840 06/05/10 11/15/17 Transducer 20.6 840 890.6 5.047 5.563 Intermediate R-471 Single 840 06/05/10 11/15/17 Transducer 20.6 840 890.6 5.047 5	R-47i	Single	840	06/21/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R471         Single         440         06/18/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R471         Single         440         06/16/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R471         Single         840         06/15/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate intermediate           R471         Single         840         06/13/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.663         Intermediate intermediate           R471         Single         840         06/13/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.663         Intermediate intermediate           R471         Single         840         06/13/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.663         Intermediate intermediate           R471         Single         840         06/10/10         11/15/17         Tran	R-47i	Single	840	06/20/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-471         Single         840         06/14/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.633         Intermediate           R-471         Single         840         06/15/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.633         Intermediate           R-471         Single         840         06/15/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.633         Intermediate           R-471         Single         840         06/12/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.633         Intermediate           R-471         Single         840         06/11/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.633         Intermediate           R-471         Single         840         06/11/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.633         Intermediate           R-471         Single         840         06/01/10         11/15/17         Transducer         20.6 <td< td=""><td>R-47i</td><td>Single</td><td>840</td><td>06/19/10</td><td>11/15/17</td><td>Transducer</td><td>20.6</td><td>840</td><td>860.6</td><td>5.047</td><td>5.563</td><td>Intermediate</td></td<>	R-47i	Single	840	06/19/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-471   Single 840   06/16/10   117/5/17   Transducer   20.6   840   860.6   5.047   5.683   Intermediate   R-471   Single 840   06/14/10   117/5/17   Transducer   20.6   840   860.6   5.047   5.683   Intermediate   R-471   Single 840   06/12/10   117/5/17   Transducer   20.6   840   860.6   5.047   5.583   Intermediate   R-471   Single 840   06/12/10   117/5/17   Transducer   20.6   840   860.6   5.047   5.583   Intermediate   R-471   Single 840   06/12/10   117/5/17   Transducer   20.6   840   860.6   5.047   5.583   Intermediate   R-471   Single 840   06/10/10   117/5/17   Transducer   20.6   840   860.6   5.047   5.583   Intermediate   R-471   Single 840   06/09/10   117/5/17   Transducer   20.6   840   860.6   5.047   5.583   Intermediate   R-471   Single 840   06/09/10   117/5/17   Transducer   20.6   840   860.6   5.047   5.583   Intermediate   R-471   Single 840   06/09/10   117/5/17   Transducer   20.6   840   860.6   5.047   5.583   Intermediate   R-471   Single 840   06/09/10   117/5/17   Transducer   20.6   840   860.6   5.047   5.583   Intermediate   R-471   Single 840   06/09/10   117/5/17   Transducer   20.6   840   860.6   5.047   5.583   Intermediate   R-471   Single 840   06/09/10   117/5/17   Transducer   20.6   840   860.6   5.047   5.583   Intermediate   R-471   Single 840   06/09/10   117/5/17   Transducer   20.6   840   860.6   5.047   5.583   Intermediate   R-471   Single 840   06/09/10   117/5/17   Transducer   20.6   840   860.6   5.047   5.583   Intermediate   R-471   Single 840   06/09/10   117/5/17   Transducer   20.6   840   860.6   5.047   5.583   Intermediate   R-471   Single 840   06/09/10   117/5/17   Transducer   20.6   840   860.6   5.047   5.583   Intermediate   R-471   Single 840   06/09/10   117/5/17   Transducer   20.6   840   860.6   5.047   5.583   Intermediate   R-471   Single 840   06/29/10   117/5/17   Transducer   20.6   840   860.6   5.047   5.583   Intermediate   R-471   Single 840   05/29/10   117/5/17   Transducer   20.6   840   860.6   5.047   5.583   Intermedi	R-47i	Single	840	06/18/10	11/15/17	Transducer	20.6	840	860.6		5.563	Intermediate
R-471         Single B40         06/15/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.63         Intermediate R-471           R-471         Single B40         06/13/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.683         Intermediate Intermediate R-471           R-471         Single B40         06/12/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.683         Intermediate Intermediate R-471           R-471         Single B40         06/10/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.683         Intermediate Intermediate R-471           R-471         Single B40         06/08/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.683         Intermediate Intermediate R-471           R-471         Single B40         06/08/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.683         Intermediate Intermediate R-471           R-471         Single B40         06/06/10         11/15/17         Transducer         20.6         840         <				06/17/10		Transducer	20.6					Intermediate
R-471         Single         840         06/14/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.633         Intermediate number           R-471         Single         840         06/12/10         11/15/17         Transducer         20.6         840         360.6         5.047         5.563         Intermediate number           R-471         Single         840         06/11/10         11/15/17         Transducer         20.6         840         360.6         5.047         5.563         Intermediate number           R-471         Single         840         06/09/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate number           R-471         Single         840         06/09/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.63         Intermediate number           R-471         Single         840         06/09/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.63         Intermediate number           R-471         Single         840         06/09/10         11/15/17         Transduce												
R-471         Single         840         06/13/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.583         Intermediate nemodiate												
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R-47i         Single         840         05/15/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/14/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/12/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/12/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/10/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/10/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/08/10         11/15/17         Transducer         20.6 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>												
R-47i         Single         840         05/14/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/13/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/12/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/11/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/10/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/09/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/08/10         11/15/17         Transducer         20.6 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>												
R-47i         Single         840         05/13/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/12/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/11/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/10/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/09/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/08/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/07/10         11/15/17         Transducer         20.6 <td< td=""><td></td><td></td><td>840</td><td></td><td></td><td></td><td>20.6</td><td>840</td><td>860.6</td><td>5.047</td><td></td><td></td></td<>			840				20.6	840	860.6	5.047		
R-47i         Single         840         05/12/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/11/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/10/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/09/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/08/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/07/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/06/10         11/15/17         Transducer         20.6 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>•</td><td></td></td<>											•	
R-47i         Single         840         05/11/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/10/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/09/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/08/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/08/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/06/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/05/10         11/15/17         Transducer         20.6 <td< td=""><td>R-47i</td><td>Single</td><td>840</td><td></td><td>11/15/17</td><td></td><td>20.6</td><td></td><td>860.6</td><td>5.047</td><td>•</td><td></td></td<>	R-47i	Single	840		11/15/17		20.6		860.6	5.047	•	
R-47i         Single         840         05/10/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/09/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/08/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/07/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/06/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/05/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/04/10         11/15/17         Transducer         20.6 <td< td=""><td>R-47i</td><td>Single</td><td></td><td>05/11/10</td><td></td><td>Transducer</td><td>20.6</td><td>840</td><td>860.6</td><td>5.047</td><td>5.563</td><td>Intermediate</td></td<>	R-47i	Single		05/11/10		Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i         Single         840         05/09/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/08/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/07/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/06/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/05/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/04/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/03/10         11/15/17         Transducer         20.6 <td< td=""><td>R-47i</td><td>Single</td><td>840</td><td>05/10/10</td><td>11/15/17</td><td>Transducer</td><td>20.6</td><td>840</td><td>860.6</td><td></td><td>5.563</td><td>Intermediate</td></td<>	R-47i	Single	840	05/10/10	11/15/17	Transducer	20.6	840	860.6		5.563	Intermediate
R-47i         Single         840         05/08/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/07/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/06/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/05/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/04/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/03/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/02/10         11/16/17         Transducer         20.6 <td< td=""><td></td><td>Single</td><td>840</td><td></td><td></td><td>Transducer</td><td>20.6</td><td>840</td><td>860.6</td><td>5.047</td><td>5.563</td><td>Intermediate</td></td<>		Single	840			Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i         Single         840         05/07/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/06/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/05/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/04/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/03/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/02/10         11/16/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/01/10         11/16/17         Transducer         20.6 <td< td=""><td>R-47i</td><td></td><td>840</td><td>05/08/10</td><td>11/15/17</td><td>Transducer</td><td>20.6</td><td>840</td><td>860.6</td><td>5.047</td><td>5.563</td><td>Intermediate</td></td<>	R-47i		840	05/08/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i         Single         840         05/05/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/04/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/03/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/02/10         11/16/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/01/10         11/16/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         04/30/10         11/16/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         04/29/10         11/16/17         Transducer         20.6 <td< td=""><td>R-47i</td><td>Single</td><td>840</td><td></td><td>11/15/17</td><td>Transducer</td><td>20.6</td><td>840</td><td>860.6</td><td>5.047</td><td>5.563</td><td>Intermediate</td></td<>	R-47i	Single	840		11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i         Single         840         05/04/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/03/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/02/10         11/16/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/01/10         11/16/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         04/30/10         11/16/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         04/29/10         11/16/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         04/28/10         11/15/17         Transducer         20.6 <td< td=""><td>R-47i</td><td></td><td>840</td><td>05/06/10</td><td></td><td>Transducer</td><td>20.6</td><td>840</td><td>860.6</td><td>5.047</td><td>5.563</td><td>Intermediate</td></td<>	R-47i		840	05/06/10		Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i         Single         840         05/03/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/02/10         11/16/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/01/10         11/16/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         04/30/10         11/16/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         04/29/10         11/16/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         04/28/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         04/28/10         11/15/17         Transducer         20.6 <td< td=""><td>R-47i</td><td>Single</td><td>840</td><td>05/05/10</td><td></td><td></td><td>20.6</td><td>840</td><td>860.6</td><td>5.047</td><td>5.563</td><td>Intermediate</td></td<>	R-47i	Single	840	05/05/10			20.6	840	860.6	5.047	5.563	Intermediate
R-47i         Single         840         05/02/10         11/16/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         05/01/10         11/16/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         04/30/10         11/16/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         04/29/10         11/16/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         04/28/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate	R-47i	Single	840	05/04/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i         Single         840         05/01/10         11/16/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         04/30/10         11/16/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         04/29/10         11/16/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         04/28/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate	R-47i	Single	840	05/03/10	11/15/17	Transducer	20.6		860.6	5.047	5.563	Intermediate
R-47i         Single         840         04/30/10         11/16/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         04/29/10         11/16/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         04/28/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate		Single	840	05/02/10		Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i Single 840 04/29/10 11/16/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 04/28/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate	R-47i		840	05/01/10	11/16/17	Transducer	20.6	840	860.6		5.563	Intermediate
R-47i Single 840 04/28/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate	R-47i	Single	840		11/16/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
	R-47i		840			Transducer	20.6		860.6	5.047		Intermediate
R-47i   Single   840   04/27/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate		Single					20.6					
	R-47i	Single	840	04/27/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate

**Table B-1 Water Groundwater Elevations** 

	I	Port	 I	· · · · · · · · · · · · · · · · · · ·	lei Giodilav	Screen		Bottom	Inner	Outer	1
	Dort			Water Level			Top				
1	Port	Depth	D-4-	Water Level	NA - 411	Interval	Depth	Depth	Diam.	Diam.	7
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-47i	Single	840	04/26/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/25/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/24/10	11/16/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i R-47i	Single Single	840 840	04/23/10 04/22/10	11/16/17 11/16/17	Transducer	20.6 20.6	840 840	860.6 860.6	5.047 5.047	5.563 5.563	Intermediate
R-47i	Single	840	04/22/10	11/16/17	Transducer Transducer	20.6	840	860.6	5.047	5.563	Intermediate Intermediate
R-47i	Single	840	04/21/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/20/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/18/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/17/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/16/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/15/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/14/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/13/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/12/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/11/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/11/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/09/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/08/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/07/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/06/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/05/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/04/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/03/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/02/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	04/02/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/31/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/30/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/29/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/28/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/27/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/26/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/25/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/24/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/23/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/23/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/21/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/20/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/19/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single		03/18/10	11/15/17		20.6	840	860.6			Intermediate
R-47i		840	03/17/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/17/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/15/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/14/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/13/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/12/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/12/10	11/16/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/11/10	11/16/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/09/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/03/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/07/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/06/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/05/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/04/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/03/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	03/03/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i		840	03/02/10	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
17.771	Sirigic	J-U	00/01/10	11/13/17	Tanoudue	∠∪.∪	J-U	555.5	J.U+1	0.000	michileulale

**Table B-1 Water Groundwater Elevations** 

Location   Name		I	Port	1	· · · · · · · · · · · · · · · · · · ·	lei Giodilav	Screen		Bottom	Inner	Outer	
Location   Name   (ii)   Date   (iii)   Method   (iii)   (ii		Dort			Water Level			Top				
R.477         Single         840         02/22/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.63         Intermediate mediate           R.471         Single         840         02/22/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.63         Intermediate mediate           R.471         Single         840         02/25/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.63         Intermediate mediate           R.471         Single         840         02/23/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.63         Intermediate mediate           R.471         Single         840         02/23/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.63         Intermediate mediate           R.471         Single         840         02/21/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.63         Intermediate mediate           R.471         Single         840         02/21/10         11/15/17         Transdu	1			D-4-		NA - 411						7
R-477         Single         840         2022/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.583         Intermediate mediate           R-477         Single         840         02/26/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.583         Intermediate           R-477         Single         840         02/24/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.633         Intermediate           R-471         Single         840         02/22/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.633         Intermediate           R-471         Single         840         02/22/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.63         Intermediate           R-471         Single         840         02/29/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.63         Intermediate           R-471         Single         840         02/18/10         11/15/17         Transducer         20.6												
R-471   Single 840   02/26/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single 840   02/26/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single 840   02/23/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single 840   02/23/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single 840   02/21/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single 840   02/21/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single 840   02/21/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single 840   02/18/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single 840   02/18/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single 840   02/18/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single 840   02/18/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single 840   02/18/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single 840   02/18/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single 840   02/18/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single 840   02/18/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single 840   02/18/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single 840   02/18/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single 840   02/18/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single 840   02/18/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Interme												
R-471         Single         840         02/24/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.663         Intermediate           R-471         Single         840         02/23/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.663         Intermediate           R-471         Single         840         02/24/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.663         Intermediate           R-471         Single         840         02/21/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.663         Intermediate           R-471         Single         840         02/218/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.663         Intermediate           R-471         Single         840         02/17/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.663         Intermediate           R-471         Single         840         02/15/10         11/15/17         Transducer         20.6 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>												
R-471         Single         840         02/24/10         11/15/17         Transducer         20.6         840         860.6         50.47         5.683         Intermediate           R-471         Single         840         02/22/10         11/15/17         Transducer         20.6         840         860.6         50.47         5.683         Intermediate           R-471         Single         840         02/22/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-473         Single         840         02/21/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-473         Single         840         02/21/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-473         Single         840         02/16/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-471         Single         840         02/16/10         11/15/17         Transducer         20.6 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>												
R-471         Single         840         02/23/10         11/15/17         Transducer         20. 6         840         860.6         5.047         5.663         Intermediate           R-471         Single         840         02/21/10         11/15/17         Transducer         2.0         840         860.6         5.047         5.653         Intermediate           R-471         Single         840         02/21/10         11/15/17         Transducer         2.0         840         860.6         5.047         5.653         Intermediate           R-471         Single         840         02/18/10         11/15/17         Transducer         2.0         840         860.6         5.047         5.653         Intermediate           R-473         Single         840         02/16/10         11/15/17         Transducer         2.0         840         860.6         5.047         5.653         Intermediate           R-473         Single         840         02/16/10         11/15/17         Transducer         2.0         840         860.6         5.047         5.653         Intermediate           R-473         Single         840         02/13/10         11/15/17         Transducer         2.0         840<												
R-471         Single         840         02221/0         11/16/17         Transducer         20.6         840         380.6         5.047         5.663         Intermediate           R-471         Single         840         0221/10         11/16/17         Transducer         20.6         840         880.6         5.047         5.633         Intermediate           R-471         Single         840         02/18/10         11/16/17         Transducer         20.6         840         880.6         5.047         5.633         Intermediate           R-471         Single         840         02/18/10         11/16/17         Transducer         20.6         840         860.6         5.047         5.633         Intermediate           R-473         Single         840         02/16/10         11/16/17         Transducer         20.6         840         860.6         5.047         5.633         Intermediate Intermediate           R-471         Single         840         02/14/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.633         Intermediate Intermediate           R-471         Single         840         02/14/10         11/15/17         Transducer         <												
R-471         Single         840         02/21/10         11/15/17         Transducer         20.6         840         880.6         5.047         5.63         Intermediate           R-471         Single         840         02/91/10         11/15/17         Transducer         20.6         840         880.6         5.047         5.63         Intermediate           R-471         Single         840         02/19/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.63         Intermediate           R-471         Single         840         02/16/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.63         Intermediate           R-471         Single         840         02/15/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.63         Intermediate           R-471         Single         840         02/11/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.63         Intermediate           R-471         Single         840         02/11/10         11/15/17         Transducer         20.6         840 </td <td></td> <td>_</td> <td></td>		_										
R-47i Single 840 02/21/0 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/18/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/18/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/16/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/16/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/16/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/16/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/13/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/13/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/13/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/13/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/13/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/13/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/09/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/09/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/09/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/09/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/09/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/09/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/09/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/09/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/09/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 01/29/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 01/29/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.		J										
R-471         Single B40         02/19/10         11/15/17         Transducer To.6         20.6         840         860.6         5.047         5.63         Intermediate Intermediate R-471           R-471         Single B40         02/11/10         11/15/17         Transducer To.6         0.6         840         860.6         5.047         5.63         Intermediate Interm												
R-471   Single 840   02/18/10   11/15/17   Transducer 20.6   840   880.6   5.047   5.563   Intermediate R-471   Single 840   02/15/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/15/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/13/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/13/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/13/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/13/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/13/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/13/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/10/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/20/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/20/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/20/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/20/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/20/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/20/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/20/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/20/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/20/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   01/20/10   11/15/17   Transducer 20.6   840   860												
R-47i Single 840 02/16/10 11/15/17 Transducer 20.6 840 880.6 5.047 5.563 Intermediate R-47i Single 840 02/15/10 11/15/17 Transducer 20.6 840 880.6 5.047 5.563 Intermediate R-47i Single 840 02/15/10 11/15/17 Transducer 20.6 840 880.6 5.047 5.563 Intermediate R-47i Single 840 02/13/10 11/15/17 Transducer 20.6 840 880.6 5.047 5.563 Intermediate R-47i Single 840 02/13/10 11/15/17 Transducer 20.6 840 880.6 5.047 5.563 Intermediate R-47i Single 840 02/11/10 11/15/17 Transducer 20.6 840 880.6 5.047 5.563 Intermediate R-47i Single 840 02/11/10 11/15/17 Transducer 20.6 840 880.6 5.047 5.563 Intermediate R-47i Single 840 02/10/10 11/15/17 Transducer 20.6 840 880.6 5.047 5.563 Intermediate R-47i Single 840 02/20/10 11/15/17 Transducer 20.6 840 880.6 5.047 5.563 Intermediate R-47i Single 840 02/20/10 11/15/17 Transducer 20.6 840 880.6 5.047 5.563 Intermediate R-47i Single 840 02/20/10 11/15/17 Transducer 20.6 840 880.6 5.047 5.563 Intermediate R-47i Single 840 02/20/10 11/15/17 Transducer 20.6 840 880.6 5.047 5.563 Intermediate R-47i Single 840 02/20/10 11/15/17 Transducer 20.6 840 880.6 5.047 5.563 Intermediate R-47i Single 840 02/20/10 11/15/17 Transducer 20.6 840 880.6 5.047 5.563 Intermediate R-47i Single 840 02/20/10 11/15/17 Transducer 20.6 840 880.6 5.047 5.563 Intermediate R-47i Single 840 02/20/10 11/15/17 Transducer 20.6 840 880.6 5.047 5.563 Intermediate R-47i Single 840 02/20/10 11/15/17 Transducer 20.6 840 880.6 5.047 5.563 Intermediate R-47i Single 840 02/20/10 11/15/17 Transducer 20.6 840 880.6 5.047 5.563 Intermediate R-47i Single 840 02/20/10 11/15/17 Transducer 20.6 840 880.6 5.047 5.563 Intermediate R-47i Single 840 02/20/10 11/15/17 Transducer 20.6 840 880.6 5.047 5.563 Intermediate R-47i Single 840 02/20/10 11/15/17 Transducer 20.6 840 880.6 5.047 5.563 Intermediate R-47i Single 840 01/20/10 11/15/17 Transducer 20.6 840 880.6 5.047 5.563 Intermediate R-47i Single 840 01/20/10 11/15/17 Transducer 20.6 840 880.6 5.047 5.563 Intermediate R-47i Single 840 01/20/10 11/15/17 Transducer 20.6 840 880.6 5.047 5												
R-471   Single 840   02/16/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/14/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/14/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/14/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/14/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/10/11   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/10/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/10/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/10/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/10/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/10/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/10/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/10/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/10/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/10/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/10/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/10/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/10/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   01/10/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   01/10/10   11/15/17   Transducer 20.6   840   860			-								•	
R-471   Single 840   02/15/10   11/15/17   Transducer 20.6   840   880.6   5.047   5.563   Intermediate R-471   Single 840   02/13/10   11/15/17   Transducer 20.6   840   880.6   5.047   5.563   Intermediate R-471   Single 840   02/13/10   11/15/17   Transducer 20.6   840   880.6   5.047   5.563   Intermediate R-471   Single 840   02/11/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/11/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/19/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/29/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/20/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/20/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/20/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/20/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/20/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/20/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/20/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/20/110   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/20/110   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/20/110   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   02/20/110   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   01/20/10   11/15/17   Transducer 20.6   840   860.6   5.047   5.563   Intermediate R-471   Single 840   01/20/10   11/15/17   Transducer 20.6   840		_										
R-47i Single 840 02/14/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/12/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/11/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/11/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/10/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/10/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/20/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/20/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/20/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/20/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/20/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/20/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/20/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/20/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/20/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/20/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 02/20/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 01/23/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 01/23/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 01/23/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 01/23/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 01/28/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 01/28/10 11/15/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 01/28/10 11/15/17 Transducer 20.6 840 860.6 5.047 5			-								•	
R-471   Single   840   02/13/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   02/11/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   02/11/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   02/09/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   02/09/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   02/09/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   02/09/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   02/05/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   02/05/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   02/03/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   02/03/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   02/02/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   02/02/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   02/02/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   02/02/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   01/23/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   01/23/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   01/23/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   01/23/10   11/15/17   Transducer   20.6		_										
R-471   Single   840   02/12/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   02/10/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   02/09/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   02/09/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   02/09/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   02/09/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   02/09/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   02/09/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   02/09/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   02/09/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   02/09/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   02/09/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   02/09/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   02/09/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   01/29/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   01/29/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   01/28/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   01/28/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-471   Single   840   01/28/10   11/15/17   Transducer   20.6										_		
R-471   Single   840												
R-47i   Single   840   02/10/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-47i   Single   840   02/09/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-47i   Single   840   02/09/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-47i   Single   840   02/05/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-47i   Single   840   02/05/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-47i   Single   840   02/05/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-47i   Single   840   02/03/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-47i   Single   840   02/03/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-47i   Single   840   02/03/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-47i   Single   840   02/01/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-47i   Single   840   01/13/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-47i   Single   840   01/13/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-47i   Single   840   01/13/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-47i   Single   840   01/12/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-47i   Single   840   01/12/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-47i   Single   840   01/12/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-47i   Single   840   01/12/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-47i   Single   840   01/12/10   11/15/17   Transducer   20.6   840   860.6   5.047   5.563   Intermediate   R-47i   Single   840   01/12/10   11/15/17   Transducer   20.6												
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R-47i         Single         840         01/27/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/26/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/25/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/23/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/22/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/22/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/21/10         11/15/17         Transducer         20.6 <td< td=""><td></td><td>_</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>		_										
R-47i         Single         840         01/26/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/25/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/24/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/22/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/21/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/20/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/19/10         11/15/17         Transducer         20.6 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>5.047</td><td></td><td></td></td<>										5.047		
R-47i         Single         840         01/25/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/24/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/23/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/22/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/20/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/19/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/18/10         11/15/17         Transducer         20.6 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>												
R-47i         Single         840         01/24/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/23/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/22/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/20/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/19/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/18/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/18/10         11/15/17         Transducer         20.6 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>												
R-47i         Single         840         01/23/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/21/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/20/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/20/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/19/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/18/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/15/10         11/15/17         Transducer         20.6 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>860.6</td><td></td><td></td><td></td></td<>									860.6			
R-47i         Single         840         01/22/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/21/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/19/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/18/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/18/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/16/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/16/10         11/14/17         Transducer         20.6 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>_</td><td>•</td><td></td></td<>										_	•	
R-47i         Single         840         01/21/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/20/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/19/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/18/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/17/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/16/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/14/10         11/15/17         Transducer         20.6 <td< td=""><td>R-47i</td><td></td><td></td><td></td><td></td><td></td><td>20.6</td><td>840</td><td>860.6</td><td>5.047</td><td></td><td></td></td<>	R-47i						20.6	840	860.6	5.047		
R-47i         Single         840         01/20/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/19/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/18/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/17/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/16/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/15/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/13/10         11/14/17         Transducer         20.6 <td< td=""><td></td><td></td><td>840</td><td></td><td></td><td></td><td></td><td>840</td><td></td><td>5.047</td><td></td><td></td></td<>			840					840		5.047		
R-47i         Single         840         01/19/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/18/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/16/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/16/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/15/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/14/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/13/10         11/14/17         Transducer         20.6 <td< td=""><td>R-47i</td><td>Single</td><td>840</td><td>01/20/10</td><td>11/15/17</td><td>Transducer</td><td>20.6</td><td>840</td><td>860.6</td><td></td><td></td><td>Intermediate</td></td<>	R-47i	Single	840	01/20/10	11/15/17	Transducer	20.6	840	860.6			Intermediate
R-47i         Single         840         01/18/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/17/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/16/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/15/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/14/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/13/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/12/10         11/14/17         Transducer         20.6 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>												
R-47i         Single         840         01/17/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/16/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/15/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/14/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/13/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/12/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/10/10         11/14/17         Transducer         20.6 <td< td=""><td></td><td></td><td>-</td><td>01/18/10</td><td>11/15/17</td><td>Transducer</td><td></td><td>840</td><td></td><td></td><td>•</td><td></td></td<>			-	01/18/10	11/15/17	Transducer		840			•	
R-47i         Single         840         01/16/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/15/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/14/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/13/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/12/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/11/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/09/10         11/14/17         Transducer         20.6 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>860.6</td><td>5.047</td><td>•</td><td></td></td<>									860.6	5.047	•	
R-47i         Single         840         01/15/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/14/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/13/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/12/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/11/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/10/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/09/10         11/14/17         Transducer         20.6 <td< td=""><td>-</td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td>5.047</td><td>•</td><td></td></td<>	-		-							5.047	•	
R-47i         Single         840         01/14/10         11/15/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/13/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/12/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/11/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/10/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/09/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/08/10         11/14/17         Transducer         20.6 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>												
R-47i         Single         840         01/13/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/12/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/10/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/09/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/09/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/08/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/07/10         11/14/17         Transducer         20.6 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Intermediate</td></td<>												Intermediate
R-47i         Single         840         01/12/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/11/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/10/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/09/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/08/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/07/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/06/10         11/14/17         Transducer         20.6 <td< td=""><td></td><td></td><td></td><td></td><td>11/14/17</td><td></td><td></td><td></td><td></td><td></td><td>•</td><td></td></td<>					11/14/17						•	
R-47i         Single         840         01/11/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/10/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/09/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/08/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/07/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/06/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/05/10         11/14/17         Transducer         20.6 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>												
R-47i         Single         840         01/10/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/09/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/08/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/07/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/06/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/05/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/05/10         11/14/17         Transducer         20.6 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>												
R-47i         Single         840         01/09/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/08/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/07/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/06/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/05/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/04/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/04/10         11/14/17         Transducer         20.6 <td< td=""><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>•</td><td></td></td<>			-								•	
R-47i         Single         840         01/08/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/07/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/06/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/05/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/04/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate												
R-47i         Single         840         01/07/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/06/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/05/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/04/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate	R-47i		-					840				
R-47i         Single         840         01/06/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/05/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate           R-47i         Single         840         01/04/10         11/14/17         Transducer         20.6         840         860.6         5.047         5.563         Intermediate			•					840		_	•	
R-47i Single 840 01/05/10 11/14/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate R-47i Single 840 01/04/10 11/14/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate			-									
R-47i Single 840 01/04/10 11/14/17 Transducer 20.6 840 860.6 5.047 5.563 Intermediate		_										
	R-47i		840				20.6	840	860.6	5.047	5.563	Intermediate

**Table B-1 Water Groundwater Elevations** 

		Port		Ī		Screen	Тор	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-47i	Single	840	01/02/10	11/14/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	01/01/10	11/14/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/31/09	11/14/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/30/09	11/14/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/29/09	11/14/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/28/09	11/14/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/27/09	11/14/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/26/09	11/14/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/25/09	11/14/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/24/09	11/14/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/23/09	11/14/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/22/09	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/21/09	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/20/09	11/15/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/19/09	11/14/17	Transducer	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/18/09	11/14/17	Manual	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	12/01/09	11/14/17	Manual	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	11/16/09	11/13/17	Manual	20.6	840	860.6	5.047	5.563	Intermediate
R-47i	Single	840	11/07/09	11/14/17	Manual	20.6	840	860.6	5.047	5.563	Intermediate
R-48	Single	1500	07/01/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/30/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/29/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/28/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/27/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48 R-48	Single	1500 1500	06/26/11 06/25/11	10/15/16 10/15/16	Transducer	20.6	1500 1500	1520.6	5 5	5.56 5.56	Regional
R-48	Single Single	1500	06/23/11	10/15/16	Transducer	20.6 20.6	1500	1520.6 1520.6	5 5	5.56	Regional Regional
R-48	Single	1500	06/23/11	10/15/16	Transducer Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/23/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/22/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/20/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/19/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/18/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/17/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/16/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/15/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/14/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/13/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/12/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/11/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/10/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/09/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/08/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/07/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/06/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/05/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/04/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/03/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/02/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/01/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/31/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/30/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/29/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/28/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/27/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/26/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56 5.56	Regional Regional
R-48	Single	1500	05/25/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-48	Single	1500	05/24/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/23/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/22/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/21/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	05/20/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	05/19/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	J	1500	05/18/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/17/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/16/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Ŭ	1500	05/15/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/14/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/13/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	J	1500	05/12/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	J	1500	05/11/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/10/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/09/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/08/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/07/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/06/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	J	1500	05/05/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/04/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/03/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48 R-48	Single	1500	05/02/11	10/15/16 10/15/16	Transducer	20.6	1500 1500	1520.6	5 5	5.56	Regional
	Single	1500 1500	05/01/11	10/15/16	Transducer Transducer	20.6	1500	1520.6	5 5	5.56	Regional
R-48 R-48	Single Single	1500	04/30/11 04/29/11	10/16/16		20.6	1500	1520.6 1520.6	5 5	5.56 5.56	Regional Regional
R-48		1500	04/29/11	10/15/16	Transducer Transducer	20.6 20.6	1500	1520.6	5	5.56	Regional
R-48	J	1500	04/27/11	10/13/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/26/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	04/25/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	04/24/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	04/23/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/22/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/21/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/20/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/19/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/18/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/17/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	04/16/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/15/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	04/14/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/13/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	04/12/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/11/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/10/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/09/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/08/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	04/07/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	04/06/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/05/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/04/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	04/03/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	04/02/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/01/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	03/31/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	03/30/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/29/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-48	Single	1500	03/28/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/27/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/26/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/25/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/24/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/23/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/22/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/21/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/20/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/19/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/18/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/17/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/16/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/15/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/14/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48 R-48	Single	1500	03/13/11	10/15/16 10/15/16	Transducer	20.6	1500 1500	1520.6	5 5	5.56	Regional
R-48	Single Single	1500 1500	03/12/11 03/11/11	10/15/16	Transducer Transducer	20.6 20.6	1500	1520.6 1520.6	5	5.56 5.56	Regional Regional
R-48	Single	1500	03/11/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/09/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/03/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/07/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/06/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/05/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/04/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/03/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/02/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/01/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	02/28/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	02/27/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	02/26/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	02/25/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	02/24/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	02/23/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	02/22/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	02/21/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	02/20/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	02/19/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	02/18/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	02/17/11	10/16/16	Transducer	20.6	1500	1520.6	5		Regional
R-48	Single	1500	02/16/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	02/15/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	02/14/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	02/13/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	02/12/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	02/11/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	02/10/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48 R-48	Single Single	1500 1500	02/09/11 02/08/11	10/16/16 10/16/16	Transducer Transducer	20.6 20.6	1500 1500	1520.6	5 5	5.56 5.56	Regional Regional
R-48	Single	1500	02/08/11	10/16/16	Transducer	20.6	1500	1520.6 1520.6	5	5.56	Regional Regional
R-48	Single	1500	02/07/11	10/15/16	Transducer	20.6	1500	1520.6	5 5	5.56	Regional
R-46 R-48	Single	1500	02/06/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	02/05/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	02/04/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	02/03/11	10/13/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	02/02/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/31/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
11-40	Jirigie	1000	01/01/11	10/10/10	rransuucel	20.0	1000	1020.0	J	0.00	rvegioriai

**Table B-1 Water Groundwater Elevations** 

	ſ	Dort			lei Giodilav			Dottom	Innor	Outor	1
	Dt	Port		\M/=+==  ====		Screen	Top	Bottom	Inner	Outer	
	Port	Depth	5.	Water Level		Interval	Depth	Depth	Diam.	Diam.	_
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-48	Single	1500	01/30/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/29/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/28/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/27/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/26/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/25/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/24/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/23/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/22/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/21/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/20/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/19/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/18/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/17/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/16/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/15/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/14/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/13/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/12/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/11/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/10/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/09/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/08/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/07/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/06/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/05/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/04/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/03/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/02/11	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	01/01/11	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/31/10	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/30/10	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/29/10	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/28/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/27/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/26/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/25/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/24/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/23/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	12/22/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/21/10	10/15/16	Transducer	20.6	1500		5	5.56	Regional
R-48	Single	1500	12/20/10	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/19/10	10/16/16	Transducer	20.6	1500	1520.6 1520.6	5	5.56	Regional
R-48 R-48	Single Single	1500 1500	12/18/10 12/17/10	10/16/16 10/16/16	Transducer Transducer	20.6 20.6	1500 1500	1520.6	5 5	5.56 5.56	Regional Regional
	Ŭ										
R-48 R-48	Single Single	1500 1500	12/16/10 12/15/10	10/16/16 10/16/16	Transducer	20.6 20.6	1500 1500	1520.6	5 5	5.56 5.56	Regional
				10/16/16	Transducer			1520.6 1520.6	5 5		Regional
R-48 R-48	Single Single	1500 1500	12/14/10	10/15/16	Transducer Transducer	20.6 20.6	1500 1500		5	5.56	Regional
			12/13/10					1520.6		5.56	Regional
R-48 R-48	Single Single	1500 1500	12/12/10 12/11/10	10/15/16 10/15/16	Transducer Transducer	20.6 20.6	1500 1500	1520.6 1520.6	5 5	5.56 5.56	Regional
											Regional
R-48	Single	1500	12/10/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/09/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/08/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/07/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/06/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/05/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional

**Table B-1 Water Groundwater Elevations** 

Name			Port				Screen	Top	Bottom	Inner	Outer	
Location   Name   (fit)   Date   (fit)   Method   (fit)   (f		Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
R48 Single 1500 1203/110 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 1203/110 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 1200/110 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 11/20/110 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 11/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 11/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 11/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 11/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 11/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 11/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 11/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 11/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 11/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 11/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 11/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 11/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 11/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 11/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 11/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 11/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 11/10/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 11/10/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 11/10/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 11/10/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 11/10/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 11/10/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 100/10/10 1015/16 Transduce	Location	Name		Date	(ft)	Method	(ft)			(in.)	(in.)	Zone
R-48         Single         1500         1203/10         10/16/16         Transducer         2.6         1500         1520.6         5         5.6         Rejoinal           R-48         Single         1500         1200/10         10/15/16         Transducer         2.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/20/10         10/15/16         Transducer         2.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/20/10         10/15/16         Transducer         2.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/22/10         10/15/16         Transducer         2.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/26/10         10/16/16         Transducer         2.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/22/10         10/16/16         Transducer         2.6         1500         1520.6         5 <td>R-48</td> <td>Single</td> <td>1500</td> <td>12/04/10</td> <td></td> <td>Transducer</td> <td>20.6</td> <td></td> <td>1520.6</td> <td>5</td> <td>5.56</td> <td>Regional</td>	R-48	Single	1500	12/04/10		Transducer	20.6		1520.6	5	5.56	Regional
R-48   Single   1500   12/02/10   10/15/16   Transducer   20.6   1500   152/0.6   5   5.56   Regional   R-48   Single   1500   11/20/10   10/15/16   Transducer   20.6   1500   152/0.6   5   5.56   Regional   R-48   Single   1500   11/20/10   10/15/16   Transducer   20.6   1500   152/0.6   5   5.56   Regional   R-48   Single   1500   11/20/10   10/16/16   Transducer   20.6   1500   152/0.6   5   5.56   Regional   R-48   Single   1500   11/20/10   10/16/16   Transducer   20.6   1500   152/0.6   5   5.56   Regional   R-48   Single   1500   11/26/10   10/15/16   Transducer   20.6   1500   152/0.6   5   5.56   Regional   R-48   Single   1500   11/26/10   10/15/16   Transducer   20.6   1500   152/0.6   5   5.56   Regional   R-48   Single   1500   11/26/10   10/15/16   Transducer   20.6   1500   152/0.6   5   5.56   Regional   R-48   Single   1500   11/23/10   10/16/16   Transducer   20.6   1500   152/0.6   5   5.56   Regional   R-48   Single   1500   11/23/10   10/16/16   Transducer   20.6   1500   152/0.6   5   5.56   Regional   R-48   Single   1500   11/23/10   10/16/16   Transducer   20.6   1500   152/0.6   5   5.56   Regional   R-48   Single   1500   11/22/10   10/16/16   Transducer   20.6   1500   152/0.6   5   5.56   Regional   R-48   Single   1500   11/26/10   10/15/16   Transducer   20.6   1500   152/0.6   5   5.56   Regional   R-48   Single   1500   11/16/10   10/15/16   Transducer   20.6   1500   152/0.6   5   5.56   Regional   R-48   Single   1500   11/16/10   10/15/16   Transducer   20.6   1500   152/0.6   5   5.56   Regional   R-48   Single   1500   11/16/10   10/15/16   Transducer   20.6   1500   152/0.6   5   5.56   Regional   R-48   Single   1500   11/16/10   10/15/16   Transducer   20.6   1500   152/0.6   5   5.56   Regional   R-48   Single   1500   11/16/10   10/16/16   Transducer   20.6   1500   152/0.6   5   5.56   Regional   R-48   Single   1500   11/16/10   10/16/16   Transducer   20.6   1500   152/0.6   5   5.56   Regional   R-48   Single   1500   11/16/10   10/16/16   Transducer   20.6   1500	R-48		1500			Transducer	20.6	1500	1520.6		5.56	
R48	R-48	Single	1500	12/02/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48   Single   1500   11/28/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/28/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/26/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/26/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/26/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/26/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/23/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/23/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/27/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/27/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/18/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/18/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/18/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/18/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/18/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/18/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/18/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/18/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/18/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/18/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.	R-48	Single	1500	12/01/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R48	R-48	Single	1500	11/30/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48 Single 1500 11/28/10 10/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 17.88/10 10/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 17.88/10 10/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 17.88/10 10/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 17.88/10 10/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 17.88/10 10/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 17.88/10 10/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 17.88/10 10/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 17.88/10 10/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 17.88/10 11/21/10 10/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 17.88/10 11/21/10 10/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 17.88/10 11/21/10 10/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 17.88/10 11/21/10 10/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 17.88/10 11/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 17.88/10 11/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 17.88/10 11/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 17.88/10 11/16/10 10/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 17.88/10 11/16/10 10/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 17.88/10 11/16/10 10/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 17.88/10 11/16/10 10/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 17.88/10 10/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 17.88/10 10/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 17.88/10 11/16/10 10/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 17.88/10 11/16/10 10/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 17.88/10 11/16/10 10/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 17.88/10 11/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 17.88/10 11/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 17.88/10 11/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 18.88 Single 1500 11/16/10 10/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 18.88 Single 1500 11/16/10 10/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional 18.88 Single 1500 11/16/10 10/16/1		Single	1500			Transducer						
R-48   Single   1500   11/26/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/24/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/23/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/23/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/22/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/20/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/20/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/18/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/18/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/18/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/18/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/18/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/18/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/18/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/18/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/18/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/18/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/18/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/18/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/18/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56		Single				Transducer						
R.48         Single 1500         11/25/10         10/16/16         Transducer   20.6         1500         1520.6         5         5.56         Regional R.48           R.48         Single 1500         11/22/10         10/16/16         Transducer   20.6         1500         1520.6         5         5.56         Regional R.48           R.48         Single 1500         11/22/10         10/16/16         Transducer   20.6         1500         1520.6         5         5.56         Regional R.48           R.48         Single 1500         11/22/10         10/16/16         Transducer   20.6         1500         1520.6         5         5.56         Regional R.48           R.48         Single 1500         11/29/10         10/15/16         Transducer   20.6         1500         1520.6         5         5.56         Regional R.48           R.48         Single 1500         11/18/10         10/15/16         Transducer   20.6         1500         1520.6         5         5.56         Regional R.48           R.48         Single 1500         11/16/10         10/16/16         Transducer   20.6         1500         1520.6         5         5.56         Regional R.48           R.48         Single 1500         11/12/10         10/16/16												
R-48         Single         1500         11/24/10         10/16/16         Transducer         20.6         1500         152.06         5         5.56         Regional           R-48         Single         1500         11/22/10         10/16/16         Transducer         20.6         1500         152.06         5         5.56         Regional           R-48         Single         1500         11/21/10         10/16/16         Transducer         20.6         1500         152.06         5         5.56         Regional           R-48         Single         1500         11/19/10         10/15/16         Transducer         20.6         1500         152.06         5         5.56         Regional           R-48         Single         1500         11/16/10         10/16/16         Transducer         20.6         1500         152.06         5         5.56         Regional           R-48         Single         1500         11/16/10         10/16/16         Transducer         20.6         1500         152.06         5         5.56         Regional           R-48         Single         1500         11/16/10         10/16/16         Transducer         20.6         1500         152.06												
R-48         Single         1500         11/23/10         10/16/16         Transducer         20.6         1500         152.06         5         5.56         Regional           R-48         Single         1500         11/21/10         10/16/16         Transducer         20.6         1500         152.06         5         5.56         Regional           R-48         Single         1500         11/20/10         10/15/16         Transducer         20.6         1500         152.06         5         5.56         Regional           R-48         Single         1500         11/18/10         10/15/16         Transducer         20.6         1500         152.06         5         5.56         Regional           R-48         Single         1500         11/18/10         10/16/16         Transducer         20.6         1500         152.06         5         5.56         Regional           R-48         Single         1500         11/16/10         10/16/16         Transducer         20.6         1500         152.06         5         5.56         Regional           R-48         Single         1500         11/14/10         10/15/16         Transducer         20.6         1500         152.06	-											
R-48         Single         1500         11/22/10         10/16/16         Transducer         20.6         1500         152.06         5         5.56         Regional           R-48         Single         1500         11/20/10         10/15/16         Transducer         20.6         1500         152.06         5         5.56         Regional           R-48         Single         1500         11/19/10         10/15/16         Transducer         20.6         1500         152.06         5         5.56         Regional           R-48         Single         1500         11/19/10         10/15/16         Transducer         20.6         1500         152.06         5         5.56         Regional           R-48         Single         1500         11/17/10         10/16/16         Transducer         20.6         1500         152.06         5         5.56         Regional           R-48         Single         1500         11/16/10         10/16/16         Transducer         20.6         1500         152.06         5         5.56         Regional           R-48         Single         1500         11/16/10         10/16/16         Transducer         20.6         1500         152.06												
R-48         Single         1500         11/21/10         10/16/16         Transducer         20.6         1500         152.06         5         5.56         Regional           R-48         Single         1500         11/19/10         10/15/16         Transducer         20.6         1500         152.06         5         5.56         Regional           R-48         Single         1500         11/18/10         10/15/16         Transducer         20.6         1500         152.06         5         5.56         Regional           R-48         Single         1500         11/16/10         10/16/16         Transducer         20.6         1500         152.06         5         5.56         Regional           R-48         Single         1500         11/16/10         10/16/16         Transducer         20.6         1500         152.06         5         5.56         Regional           R-48         Single         1500         11/14/10         10/15/16         Transducer         20.6         1500         152.06         5         5.56         Regional           R-48         Single         1500         11/12/10         10/15/16         Transducer         20.6         1500         152.06												
R-48         Single         1500         11/20/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/18/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/17/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/16/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/13/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/13/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/10/10         10/16/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         11/19/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/18/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/16/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/14/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/13/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/11/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/10/10         10/16/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         11/18/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/17/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/16/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/14/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/12/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/11/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/08/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48   Single   1500   11/16/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/15/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/10/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/10/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/10/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   11/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   S												
R-48												
R-48         Single         1500         11/15/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/13/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/13/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/10/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/10/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/06/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/07/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         11/14/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/13/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/11/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/10/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/10/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/07/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/06/10         10/15/16         Transducer         20.6         1500         1520.6												J
R-48         Single         1500         11/13/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/11/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/10/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/09/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/08/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/06/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/06/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         11/12/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/10/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/09/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/08/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/06/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/06/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/03/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         11/11/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/10/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/09/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/06/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/06/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/03/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/03/10         10/15/16         Transducer         20.6         1500         1520.6												
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R-48         Single         1500         11/08/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/06/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/05/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/04/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/02/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/02/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/30/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         11/07/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/05/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/04/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/03/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/02/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/01/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/30/10         10/15/16         Transducer         20.6         1500         1520.6												Ŭ
R-48         Single         1500         11/06/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/05/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/04/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/02/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/01/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/30/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/28/10         10/15/16         Transducer         20.6         1500         1520.6			1500				20.6	1500		5		
R-48         Single         1500         11/04/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/03/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/02/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/11/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/31/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/29/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/28/10         10/16/16         Transducer         20.6         1500         1520.6	R-48		1500	11/06/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48         Single         1500         11/03/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/02/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/31/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/30/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/29/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/28/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/27/10         10/16/16         Transducer         20.6         1500         1520.6	R-48	Single	1500	11/05/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48         Single         1500         11/02/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         11/01/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/31/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/30/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/29/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/28/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/25/10         10/16/16         Transducer         20.6         1500         1520.6	R-48	Single	1500	11/04/10	10/15/16	Transducer	20.6	1500	1520.6	5		Regional
R-48         Single         1500         11/01/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/31/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/29/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/29/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/28/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/26/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/25/10         10/16/16         Transducer         20.6         1500         1520.6	R-48	Single	1500	11/03/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48         Single         1500         10/31/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/30/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/28/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/28/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/27/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/26/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/23/10         10/16/16         Transducer         20.6         1500         1520.6	R-48	Single	1500	11/02/10	10/15/16	Transducer	20.6		1520.6	5		Regional
R-48         Single         1500         10/30/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/29/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/28/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/27/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/26/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/24/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/23/10         10/16/16         Transducer         20.6         1500         1520.6	R-48	Single	1500			Transducer	20.6		1520.6			Regional
R-48         Single         1500         10/29/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/28/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/27/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/26/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/25/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/23/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/21/10         10/16/16         Transducer         20.6         1500         1520.6	-		1500									Regional
R-48         Single         1500         10/28/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/27/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/26/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/25/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/24/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/23/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/21/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         10/27/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/26/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/25/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/24/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/23/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/22/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/12/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         10/26/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/25/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/24/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/23/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/22/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/21/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/19/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         10/25/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/24/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/23/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/22/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/21/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/19/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/18/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         10/24/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/23/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/22/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/21/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/20/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/19/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/15/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         10/23/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/22/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/21/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/20/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/19/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/18/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/16/10         10/15/16         Transducer         20.6         1500         1520.6		U										
R-48         Single         1500         10/22/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/21/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/20/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/19/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/18/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/17/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/15/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         10/21/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/20/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/19/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/18/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/17/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/16/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/14/10         10/15/16         Transducer         20.6         1500         1520.6												U
R-48         Single         1500         10/20/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/19/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/18/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/17/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/16/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/15/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/14/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         10/19/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/18/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/17/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/16/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/15/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/14/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/13/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         10/18/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/17/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/16/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/15/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/14/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/13/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/12/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         10/17/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/16/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/15/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/14/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/13/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/12/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/11/10         10/15/16         Transducer         20.6         1500         1520.6										<b>-</b>		
R-48         Single         1500         10/16/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/15/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/14/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/13/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/12/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/11/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/10/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         10/15/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/14/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/13/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/12/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/11/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/10/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/10/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         10/14/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/13/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/12/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/11/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/10/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional												
R-48         Single         1500         10/13/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/12/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/11/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/10/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional												
R-48         Single         1500         10/12/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/11/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         10/10/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional												_
R-48 Single 1500 10/11/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 10/10/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional												
R-48 Single 1500 10/10/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional												
						Transducer				5		

**Table B-1 Water Groundwater Elevations** 

Port   Depth		ſ	Dort			lei Giodilav			Dottom	Innor	Outor	1
Location   Name   (ft)   Date   (ft)   Method   (ft)   (		Dt			\M/=+==  ====							
R48 Single 1500 1008/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 1008/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 1008/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 1008/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 1008/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 1008/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 1008/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 1008/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 008/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 098/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 098/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 098/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 098/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 098/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 098/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 098/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 098/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 098/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 098/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 098/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 098/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 098/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 098/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 098/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 098/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 098/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 098/20/10 1015/16	l			<b>.</b>								_
R-48 Single 1500 1006710 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 1006710 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 1004710 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 1003710 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 1003710 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 1002710 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 09/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 09/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 09/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 09/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 09/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 09/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 09/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 09/20/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 09/26/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 09/26/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 09/26/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 09/24/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 09/24/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 09/24/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 09/24/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 09/24/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 09/24/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 09/24/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 09/24/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 09/24/10 1015/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 09/24/1											` '	
R48   Single   1500   1006110   101616   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   1006410   101616   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   1003410   101616   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   1003410   101616   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   1002410   101616   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   001010   101616   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   0962010   101516   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   0962010   101516   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   0962010   101516   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   0962010   101516   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   0962710   101516   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   0962610   101516   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   0962610   101516   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   0962610   101516   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   0962610   101516   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   0962610   101516   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   0962610   101516   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   0962610   101516   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   0962610   101516   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   0962610   101516   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   0962610   101516   Transducer   20.6   1500												
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R-48   Single 1500   09/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   09/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   09/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   09/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   09/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   09/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   09/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   09/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   09/21/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   09/21/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   09/19/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   09/19/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   09/19/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   09/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   09/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   09/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   09/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   09/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   09/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   09/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   09/18/10   10/15/16   Transducer   20.6   150							-					
R-48   Single 1500   09/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   09/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   09/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   09/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   09/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   09/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   09/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   09/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   09/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   09/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   09/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   09/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   09/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   09/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   09/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   09/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   09/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   09/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   09/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   09/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   09/15		Ŭ										
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R-48   Single   1500   09/26/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/24/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/24/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/22/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/22/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/21/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/12/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/12/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/14/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/14/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/14/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56												
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R-48   Single   1500   09/24/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/22/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/22/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/21/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/21/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/19/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/19/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/11/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/14/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/14/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/14/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/12/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/12/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/12/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/12/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/12/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/02/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/02/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/02/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56										_	-	
R-48   Single   1500   09/23/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/22/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/21/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/21/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/19/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/19/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/19/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56												
R-48   Single   1500   09/21/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/21/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/21/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/19/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/19/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/14/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/14/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/12/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/12/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/12/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/12/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/10/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/10/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/00/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/00/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/00/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/00/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56							1				-	
R-48   Single   1500   09/21/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/19/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/19/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/19/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/17/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/11/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/11/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/11/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/10/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56												
R-48   Single   1500   09/20/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/14/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/14/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/14/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/11/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/11/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/10/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56							1					
R-48   Single   1500   09/19/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/17/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/14/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/14/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/14/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/11/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/11/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/10/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/07/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56												
R-48   Single   1500   09/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/10/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/06/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/06/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/06/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/06/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/06/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/06/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/06/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56												
R-48   Single   1500   09/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/12/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/12/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/10/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/06/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/21/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   08/21/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   08/23/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56												
R-48   Single   1500   09/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/14/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/12/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/11/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/11/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/10/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/21/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/21/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/23/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56												
R-48   Single   1500   09/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/14/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/11/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/11/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/10/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/06/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/06/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   08/31/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   08/31/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   08/23/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56												
R-48							-				-	
R-48         Single   1500   09/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/11/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/10/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/01/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   08/21/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   08/23/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   08/23/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   08/23/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   08/23/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   08/23/10   10/15/16   Transd												
R-48   Single   1500   09/12/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/11/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/06/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/06/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/3/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   08/31/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   08/31/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   08/31/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   08/21/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   08/21/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56												
R-48   Single   1500   09/11/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/06/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/02/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/02/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   09/01/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   08/31/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   08/29/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   08/29/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   08/29/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   08/29/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   08/23/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   08/23/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56												
R-48         Single 1500         09/10/10         10/15/16         Transducer Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single 1500         09/09/10         10/15/16         Transducer Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single 1500         09/09/10         10/15/16         Transducer Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single 1500         09/06/10         10/15/16         Transducer Transducer Transducer 20.6         1500         1520.6         5         5.56         Regional Re-48           Single 1500         09/06/10         10/15/16         Transducer 20.6         1500         1520.6         5         5.56         Regional Re-48           Single 1500         09/03/10         10/15/16         Transducer 20.6         1500         1520.6         5         5.56         Regional Re-48           Single 1500         09/02/10         10/15/16         Transducer 20.6         1500         1520.6         5         5.56         Regional Re-48           Single 1500         08/31/10         10/15/16         Tr												
R-48         Single         1500         09/09/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         09/08/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         09/06/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         09/05/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         09/04/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         09/03/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         09/01/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         09/08/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         09/07/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         09/05/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         09/05/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         09/03/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         09/02/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         09/01/10         10/15/16         Transducer         20.6         1500         1520.6							-					
R-48         Single         1500         09/07/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         09/06/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         09/05/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         09/03/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         09/03/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         09/01/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/31/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         09/06/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         09/05/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         09/04/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         09/03/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         09/01/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/31/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/29/10         10/15/16         Transducer         20.6         1500         1520.6							-					
R-48         Single         1500         09/05/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         09/03/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         09/03/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         09/01/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/31/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/30/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/28/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         09/04/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         09/03/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         09/01/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/31/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/31/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/28/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/28/10         10/15/16         Transducer         20.6         1500         1520.6							-					
R-48         Single         1500         09/03/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         09/02/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/31/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/30/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/29/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/28/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/26/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         09/02/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         09/01/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/31/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/30/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/29/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/28/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/25/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single 1500         09/01/10         10/15/16         Transducer 20.6         1500         1520.6         5         5.56         Regional Regional Regional Results           R-48         Single 1500         08/31/10         10/15/16         Transducer 20.6         1500         1520.6         5         5.56         Regional Regional Regional Results           R-48         Single 1500         08/30/10         10/15/16         Transducer 20.6         1500         1520.6         5         5.56         Regional Regional Regional Results           R-48         Single 1500         08/29/10         10/15/16         Transducer 20.6         1500         1520.6         5         5.56         Regional Regional Regional Results           R-48         Single 1500         08/28/10         10/15/16         Transducer 20.6         1500         1520.6         5         5.56         Regional Regional Regional Results           R-48         Single 1500         08/25/10         10/15/16         Transducer 20.6         1500         1520.6         5         5.56         Regional Regional Regional Results           R-48         Single 1500         08/25/10         10/15/16         Transducer 20.6         1500         1520.6         5         5.56         Regional Regional Regional Results </td <td></td> <td>-</td> <td></td>											-	
R-48         Single         1500         08/31/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/30/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/29/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/28/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/27/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/26/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/24/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         08/30/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/29/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/28/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/27/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/26/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/25/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/23/10         10/15/16         Transducer         20.6         1500         1520.6											-	
R-48         Single         1500         08/29/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/28/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/27/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/26/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/25/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/24/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/22/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         08/28/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/27/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/26/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/25/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/24/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/23/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/21/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         08/27/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/26/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/25/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/24/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/23/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/22/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/20/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         08/26/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/25/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/24/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/23/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/22/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/21/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/20/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         08/25/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/24/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/23/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/22/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/21/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/20/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/19/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         08/24/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/23/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/22/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/21/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/20/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/19/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/18/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         08/23/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/22/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/21/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/20/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/19/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/18/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/16/10         10/15/16         Transducer         20.6         1500         1520.6					-		•					
R-48         Single         1500         08/22/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/21/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/20/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/19/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/18/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/17/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/16/10         10/15/16         Transducer         20.6         1500         1520.6							1					
R-48         Single         1500         08/21/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/20/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/19/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/18/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/17/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/16/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/15/10         10/15/16         Transducer         20.6         1500         1520.6			1500				20.6			5	5.56	
R-48         Single         1500         08/20/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/19/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/18/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/17/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/16/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/15/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/14/10         10/15/16         Transducer         20.6         1500         1520.6				08/21/10	10/15/16	Transducer	20.6		1520.6	5	-	Regional
R-48         Single         1500         08/19/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/18/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/17/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/16/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/15/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/15/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/14/10         10/15/16         Transducer         20.6         1500         1520.6	R-48		1500	08/20/10		Transducer	20.6	1500		5	-	
R-48         Single         1500         08/17/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/16/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/15/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/14/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional	R-48		1500	08/19/10			20.6			5		
R-48         Single         1500         08/17/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/16/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/15/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         08/14/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional	R-48		1500	08/18/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	
R-48 Single 1500 08/15/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 08/14/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional	R-48	Single	1500	08/17/10	10/15/16	Transducer	20.6	1500	1520.6	5		Regional
R-48 Single 1500 08/15/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 08/14/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional	R-48		1500			Transducer	20.6	1500		5	5.56	Regional
R-48 Single 1500 08/14/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional	R-48		1500	08/15/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48   Single   1500   08/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional		Single	1500	08/14/10	10/15/16	Transducer	20.6			5	5.56	Regional
	R-48	Single	1500	08/13/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-48	Single	1500	08/12/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	08/11/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	08/10/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	08/09/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	08/08/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	08/07/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	J	1500	08/06/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	08/05/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	08/04/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Ŭ	1500	08/03/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	08/02/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	08/01/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	J	1500	07/31/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	J	1500	07/30/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	07/29/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	07/28/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	07/27/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	07/26/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	07/25/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	J	1500	07/24/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	07/23/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	07/22/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48 R-48	Single	1500	07/21/10	10/15/16 10/15/16	Transducer	20.6	1500 1500	1520.6	5 5	5.56	Regional
	Single	1500 1500	07/20/10 07/19/10		Transducer	20.6	1500	1520.6	5 5	5.56	Regional
R-48 R-48	Single Single	1500	07/19/10	10/15/16 10/15/16	Transducer	20.6	1500	1520.6 1520.6	5 5	5.56 5.56	Regional Regional
R-48		1500	07/18/10	10/15/16	Transducer Transducer	20.6 20.6	1500	1520.6	5	5.56	Regional
R-48	J	1500	07/17/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	07/15/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	07/13/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	07/13/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	07/12/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	07/11/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	07/10/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	07/09/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	07/08/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	07/07/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	07/06/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	07/05/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	07/04/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	07/03/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	07/02/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	07/01/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	06/30/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	06/29/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	06/28/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/27/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	06/26/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	06/25/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/24/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/23/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	06/22/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	06/21/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/20/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	06/19/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	06/18/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/17/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional

**Table B-1 Water Groundwater Elevations** 

	F	Dont			lei Giodilav			Detters	l lanau	l Outor	1
	١	Port		l		Screen	Тор	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	_
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-48	Single	1500	06/16/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/15/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/14/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/13/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/12/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/11/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/10/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/09/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/08/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/07/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/06/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/05/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/04/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/03/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/02/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	06/01/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/31/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/30/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/29/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/28/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/27/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/26/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/25/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/24/10	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/23/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/22/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/21/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/20/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/19/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/18/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/17/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/16/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/15/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/14/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/13/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/12/10	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/11/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/10/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/09/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48		1500	05/08/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/07/10	10/15/16	Transducer	20.6	1500		5	5.56	Regional
R-48	Single	1500	05/06/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/05/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/04/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/03/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/02/10	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	05/01/10	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/30/10	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/29/10	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/28/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/27/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/26/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/25/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/24/10	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/23/10	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/22/10	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/21/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional

**Table B-1 Water Groundwater Elevations** 

	l	Port			1	Screen	Тор	Bottom	Inner	Outer	<u> </u>
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-48	Single	1500	04/20/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/19/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/18/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/17/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/16/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/15/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/14/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/13/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/12/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/11/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/10/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/09/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/08/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/07/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/06/10	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/05/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/04/10	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/03/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/02/10	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	04/01/10	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/31/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/30/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/29/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/28/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/27/10	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/26/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/25/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56 5.56	Regional
R-48	Single	1500	03/24/10	10/16/16	Transducer	20.6	1500 1500	1520.6	5 5		Regional
R-48 R-48	Single Single	1500 1500	03/23/10 03/22/10	10/16/16 10/15/16	Transducer	20.6	1500	1520.6 1520.6	5	5.56 5.56	Regional Regional
R-48		1500	03/22/10	10/15/16	Transducer	20.6	1500		5	5.56	Regional
R-48	Single Single	1500	03/21/10	10/15/16	Transducer Transducer	20.6	1500	1520.6 1520.6	5	5.56	Regional
R-48	Single	1500	03/19/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/18/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/17/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/16/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/15/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/14/10	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/13/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single		03/12/10			20.6	1500	1520.6	5		Regional
R-48	Single	1500	03/11/10	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/10/10	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/09/10	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/08/10	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/07/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/06/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/05/10	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/04/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/03/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/02/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	03/01/10	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	02/28/10	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	02/27/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	02/26/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	02/25/10	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	02/24/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	02/23/10	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional

**Table B-1 Water Groundwater Elevations** 

R-48         Single         1500         01/14/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/13/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/12/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/11/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/10/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/09/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/08/10         10/15/16         Transducer         20.6         1500         1520.6		ſ	Dort			lei Giodilav			Dottom	Innor	Outor	1
Location   Name   (iii)   Date   (iii)   Method   (iii)   (i		Dt			\M/=+==  ====			•				
R-48 Single 1500 02221/10 10/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 0221/10 10/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/16/10 10/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/16/10 10/16/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/16/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/16/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/16/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/16/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/16/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/16/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/16/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/16/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/16/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/16/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/16/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/16/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/16/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/16/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/06/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/06/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/06/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/06/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/06/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/06/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/06/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/06/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Re	l			5.								_
R-48 Single 1500 02/20/10 10/16/16 Transducer 20.6 1500 1520.6 5 .5.6 Regional R-48 Single 1500 02/19/10 10/16/16 Transducer 20.6 1500 1520.6 5 .5.6 Regional R-48 Single 1500 02/18/10 10/16/16 Transducer 20.6 1500 1520.6 5 .5.6 Regional R-48 Single 1500 02/18/10 10/16/16 Transducer 20.6 1500 1520.6 5 .5.6 Regional R-48 Single 1500 02/18/10 10/15/16 Transducer 20.6 1500 1520.6 5 .5.6 Regional R-48 Single 1500 02/16/10 10/15/16 Transducer 20.6 1500 1520.6 5 .5.6 Regional R-48 Single 1500 02/16/10 10/15/16 Transducer 20.6 1500 1520.6 5 .5.6 Regional R-48 Single 1500 02/16/10 10/15/16 Transducer 20.6 1500 1520.6 5 .5.6 Regional R-48 Single 1500 02/16/10 10/15/16 Transducer 20.6 1500 1520.6 5 .5.6 Regional R-48 Single 1500 02/16/10 10/15/16 Transducer 20.6 1500 1520.6 5 .5.6 Regional R-48 Single 1500 02/16/10 10/15/16 Transducer 20.6 1500 1520.6 5 .5.6 Regional R-48 Single 1500 02/16/10 10/15/16 Transducer 20.6 1500 1520.6 5 .5.6 Regional R-48 Single 1500 02/16/10 10/15/16 Transducer 20.6 1500 1520.6 5 .5.6 Regional R-48 Single 1500 02/16/10 10/15/16 Transducer 20.6 1500 1520.6 5 .5.6 Regional R-48 Single 1500 02/16/10 10/15/16 Transducer 20.6 1500 1520.6 5 .5.6 Regional R-48 Single 1500 02/06/10 10/15/16 Transducer 20.6 1500 1520.6 5 .5.6 Regional R-48 Single 1500 02/06/10 10/15/16 Transducer 20.6 1500 1520.6 5 .5.6 Regional R-48 Single 1500 02/06/10 10/15/16 Transducer 20.6 1500 1520.6 5 .5.6 Regional R-48 Single 1500 02/06/10 10/15/16 Transducer 20.6 1500 1520.6 5 .5.6 Regional R-48 Single 1500 02/06/10 10/15/16 Transducer 20.6 1500 1520.6 5 .5.6 Regional R-48 Single 1500 02/06/10 10/15/16 Transducer 20.6 1500 1520.6 5 .5.6 Regional R-48 Single 1500 02/06/10 10/15/16 Transducer 20.6 1500 1520.6 5 .5.6 Regional R-48 Single 1500 02/06/10 10/15/16 Transducer 20.6 1500 1520.6 5 .5.6 Regional R-48 Single 1500 02/06/10 10/15/16 Transducer 20.6 1500 1520.6 5 .5.6 Regional R-48 Single 1500 01/26/10 10/15/16 Transducer 20.6 1500 1520.6 5 .5.6 Regional R-48 Single 1500 01/26/10 10/15/16 Transducer 20.6 1500 1520.6 5 .5.6 R											` '	
R-48 Single 1500 02/19/10 10/16/16 Transducer 20.6 1500 1520.6 5 .56 Regional R-48 Single 1500 02/19/11 01/15/16 Transducer 20.6 1500 1520.6 5 .56 Regional R-48 Single 1500 02/16/10 10/15/16 Transducer 20.6 1500 1520.6 5 .56 Regional R-48 Single 1500 02/16/10 10/15/16 Transducer 20.6 1500 1520.6 5 .56 Regional R-48 Single 1500 02/15/10 10/15/16 Transducer 20.6 1500 1520.6 5 .56 Regional R-48 Single 1500 02/15/10 10/15/16 Transducer 20.6 1500 1520.6 5 .56 Regional R-48 Single 1500 02/15/10 10/15/16 Transducer 20.6 1500 1520.6 5 .56 Regional R-48 Single 1500 02/15/10 10/15/16 Transducer 20.6 1500 1520.6 5 .56 Regional R-48 Single 1500 02/13/10 10/15/16 Transducer 20.6 1500 1520.6 5 .56 Regional R-48 Single 1500 02/13/10 10/15/16 Transducer 20.6 1500 1520.6 5 .56 Regional R-48 Single 1500 02/13/10 10/15/16 Transducer 20.6 1500 1520.6 5 .56 Regional R-48 Single 1500 02/13/10 10/15/16 Transducer 20.6 1500 1520.6 5 .56 Regional R-48 Single 1500 02/13/10 10/15/16 Transducer 20.6 1500 1520.6 5 .56 Regional R-48 Single 1500 02/13/10 10/15/16 Transducer 20.6 1500 1520.6 5 .56 Regional R-48 Single 1500 02/15/10 10/15/16 Transducer 20.6 1500 1520.6 5 .56 Regional R-48 Single 1500 02/15/10 10/15/16 Transducer 20.6 1500 1520.6 5 .56 Regional R-48 Single 1500 02/15/10 10/15/16 Transducer 20.6 1500 1520.6 5 .56 Regional R-48 Single 1500 02/15/10 10/15/16 Transducer 20.6 1500 1520.6 5 .56 Regional R-48 Single 1500 02/15/10 10/15/16 Transducer 20.6 1500 1520.6 5 .55 Regional R-48 Single 1500 02/15/10 10/15/16 Transducer 20.6 1500 1520.6 5 .55 Regional R-48 Single 1500 02/05/10 10/15/16 Transducer 20.6 1500 1520.6 5 .55 Regional R-48 Single 1500 02/05/10 10/15/16 Transducer 20.6 1500 1520.6 5 .55 Regional R-48 Single 1500 02/05/10 10/15/16 Transducer 20.6 1500 1520.6 5 .55 Regional R-48 Single 1500 02/05/10 10/15/16 Transducer 20.6 1500 1520.6 5 .55 Regional R-48 Single 1500 01/15/10 10/15/16 Transducer 20.6 1500 1520.6 5 .55 Regional R-48 Single 1500 01/15/10 10/15/16 Transducer 20.6 1500 1520.6 5 .55 Regional R-48 Single 1500 0												
R48   Single   1500   02/19/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   02/19/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   02/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   02/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   02/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   02/14/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   02/14/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   02/11/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   02/11/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   02/10/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   02/10/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   01/20/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48   Single   1500   01/20/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R48												
R-48   Single   1500   02/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/19/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/19/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/19/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56												·
R48 Single 1500 02/147/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 02/15/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 02/15/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 02/15/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 02/15/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 02/15/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 02/11/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 02/10/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 02/10/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 02/10/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 02/10/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 02/10/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 02/10/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 02/10/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 02/10/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 02/10/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 02/10/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 02/10/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 02/10/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 02/10/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 02/10/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 01/33/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 01/33/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 01/33/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 01/33/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 01/33/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R48 Single 1500 0												
R-48   Single   1500   02/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/16/14   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/11/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/10/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/38/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/38/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56												
R-48   Single 1500   02/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   02/14/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   02/12/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   02/11/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   02/11/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   01/29/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   01/29/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   01/29/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   01/29/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single 1500   01/29												
R-48   Single   1500   02/14/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/11/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/10/110   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/29/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/29/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/29/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/29/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/29/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.5												
R-48   Single 1500   02/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   02/11/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   02/11/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   02/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   02/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   02/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   02/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   02/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   02/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   01/31/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   01/31/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   01/28/10   10/15/16   Transducer   20.6   150												
R-48   Single 1500   02/11/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   02/11/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   02/09/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   02/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   02/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   02/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   02/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   02/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   02/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   02/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   01/20/11   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   01/20/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   01/20/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   01/20/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   01/20/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   01/20/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   01/20/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional R-48   Single 1500   01/20/10   10/15/16   Transducer   20.6   150		Ŭ								_		
R-48 Single 1500 02/10/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/10/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/06/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/07/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/07/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/05/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/05/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/05/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/05/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/05/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/05/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 02/05/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 01/31/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 01/31/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 01/31/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 01/32/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 01/26/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 01/26/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 01/26/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 01/26/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 01/26/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 01/26/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 01/26/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 01/26/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 01/26/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 01/26/10 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 R												·
R-48 Single   1500   02/01/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/08/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/08/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/08/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/08/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   03/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/30/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/30/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56												
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R-48   Single   1500   02/08/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/07/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/06/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/04/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/04/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/04/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/02/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/02/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/31/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/31/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/31/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/12/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56												
R-48   Single   1500   02/07/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/06/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/06/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/02/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/02/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/31/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/31/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/23/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/23/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/12/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56												
R-48   Single   1500   02/05/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/05/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/04/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/02/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/02/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/02/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/31/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/31/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/32/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/18/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56												
R-48   Single   1500   02/05/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/01/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/01/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/31/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/30/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/29/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/26/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/25/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/25/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/23/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/23/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/23/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/23/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/20/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   S												
R-48   Single   1500   02/03/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/02/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/31/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/31/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/30/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/29/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/29/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/26/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/26/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/26/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/26/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/26/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/24/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/24/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/22/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/21/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/12/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56												
R-48   Single   1500   02/03/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   02/01/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/31/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/31/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/30/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/29/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/26/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/26/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/26/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/23/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/22/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/22/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/22/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/20/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional												
R-48   Single   1500   02/02/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/31/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/31/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/30/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/23/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/23/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/22/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/22/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/21/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/21/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/21/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/12/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/16/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/16/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56												
R-48   Single   1500   02/01/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/31/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/29/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/26/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/26/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/26/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/23/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/23/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/23/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/20/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/20/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/20/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56												
R-48   Single   1500   01/31/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/29/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/29/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/25/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/25/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/23/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/23/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/23/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/22/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/22/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/20/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/19/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/19/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56												
R-48   Single   1500   01/30/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/29/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/26/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/25/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/25/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/25/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/22/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/22/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/22/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/22/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/20/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/19/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/19/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56												-
R-48   Single   1500   01/29/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/27/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/26/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/25/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/23/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/23/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/22/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/22/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/22/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/20/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56												
R-48   Single   1500   01/28/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/27/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/25/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/25/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/23/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/23/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/22/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/21/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/21/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/19/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/19/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56												
R-48   Single   1500   01/27/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/26/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/25/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/24/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/23/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/22/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/22/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/20/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/20/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56												
R-48   Single   1500   01/26/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/25/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/24/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/22/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/22/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/22/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/20/10   10/16/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/19/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/19/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/18/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/16/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/15/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/13/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/10/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/10/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56   Regional   R-48   Single   1500   01/10/10   10/15/16   Transducer   20.6   1500   1520.6   5   5.56												
R-48         Single         1500         01/25/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/23/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/22/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/21/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/20/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/19/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/16/10         10/15/16         Transducer         20.6         1500         1520.6										-		
R-48         Single         1500         01/24/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/23/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/22/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/20/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/19/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/18/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/16/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         01/23/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/22/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/20/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/19/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/18/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/16/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/16/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         01/22/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/20/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/19/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/19/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/18/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/15/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/13/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         01/21/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/20/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/18/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/18/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/16/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/14/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/13/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         01/20/10         10/16/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/19/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/18/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/16/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/15/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/14/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/13/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         01/19/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/18/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/17/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/16/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/15/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/13/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/13/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         01/18/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/17/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/15/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/15/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/13/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/13/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/10/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         01/17/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/16/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/14/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/13/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/13/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/11/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/09/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         01/16/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/15/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/14/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/13/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/12/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/10/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/09/10         10/15/16         Transducer         20.6         1500         1520.6												
R-48         Single         1500         01/15/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/14/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/13/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/12/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/10/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/09/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/08/10         10/15/16         Transducer         20.6         1500         1520.6										5		
R-48         Single         1500         01/14/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/13/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/12/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/11/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/10/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/09/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/08/10         10/15/16         Transducer         20.6         1500         1520.6	R-48											
R-48         Single         1500         01/13/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/12/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/11/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/10/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/09/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/08/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/06/10         10/15/16         Transducer         20.6         1500         1520.6	R-48											
R-48         Single         1500         01/12/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/11/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/10/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/09/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/08/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/07/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/06/10         10/15/16         Transducer         20.6         1500         1520.6	R-48											
R-48         Single         1500         01/11/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/10/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/09/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/08/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/07/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/06/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/04/10         10/15/16         Transducer         20.6         1500         1520.6	R-48			01/12/10						5_		
R-48         Single         1500         01/10/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/09/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/08/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/07/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/06/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/05/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/04/10         10/15/16         Transducer         20.6         1500         1520.6	R-48											
R-48         Single         1500         01/09/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/08/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/07/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/06/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/05/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/04/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/03/10         10/15/16         Transducer         20.6         1500         1520.6	R-48	Single	1500			Transducer	20.6	1500		5	5.56	
R-48         Single         1500         01/07/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/06/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/05/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/04/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/03/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/02/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/01/10         10/15/16         Transducer         20.6         1500         1520.6	R-48		1500			Transducer	20.6		1520.6			Regional
R-48         Single         1500         01/07/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/06/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/05/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/04/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/03/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/02/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/01/10         10/15/16         Transducer         20.6         1500         1520.6	R-48	Single	1500			Transducer	20.6		1520.6	5		
R-48         Single         1500         01/06/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/05/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/04/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/03/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/02/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/01/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         12/31/09         10/15/16         Transducer         20.6         1500         1520.6	R-48		1500	01/07/10	10/15/16	Transducer				5		
R-48         Single         1500         01/05/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/04/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/03/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/02/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/01/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         12/31/09         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         12/30/09         10/15/16         Transducer         20.6         1500         1520.6	R-48		1500				20.6	1500		5	5.56	
R-48         Single         1500         01/03/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/02/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/01/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         12/31/09         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         12/30/09         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         12/29/09         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         12/29/09         10/15/16         Transducer         20.6         1500         1520.6	R-48		1500	01/05/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48         Single         1500         01/03/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/02/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         01/01/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         12/31/09         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         12/30/09         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         12/29/09         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         12/29/09         10/15/16         Transducer         20.6         1500         1520.6	R-48		1500	01/04/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48         Single         1500         01/01/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         12/31/09         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         12/30/09         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         12/29/09         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional	R-48	Single	1500		10/15/16	Transducer	20.6		1520.6	5		Regional
R-48         Single         1500         01/01/10         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         12/31/09         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         12/30/09         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         12/29/09         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional	R-48		1500	01/02/10	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	
R-48         Single         1500         12/31/09         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         12/30/09         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional           R-48         Single         1500         12/29/09         10/15/16         Transducer         20.6         1500         1520.6         5         5.56         Regional	R-48	Single	1500	01/01/10	10/15/16	Transducer	20.6	1500	1520.6	5		Regional
R-48 Single 1500 12/30/09 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional R-48 Single 1500 12/29/09 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional	R-48		1500	12/31/09		Transducer	20.6	1500		5	5.56	Regional
R-48 Single 1500 12/29/09 10/15/16 Transducer 20.6 1500 1520.6 5 5.56 Regional	R-48		1500		10/15/16	Transducer	20.6	1500		5	5.56	
	R-48		1500	12/29/09		Transducer	20.6	1500		5	5.56	
	R-48		1500	12/28/09	10/15/16	Transducer	20.6	1500		5	5.56	Regional

**Table B-1 Water Groundwater Elevations** 

		Port				Screen	Top	Bottom	Inner	Outer	
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.	
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-48	Single	1500	12/27/09	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/26/09	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/25/09	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/24/09	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/23/09	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/22/09	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/21/09	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/20/09	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/19/09	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/18/09	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/17/09	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/16/09	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/15/09	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/14/09	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/13/09	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/12/09	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/11/09	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/10/09	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/09/09	10/16/16	Transducer	20.6	1500	1520.6	5 5	5.56	Regional
R-48 R-48	Single	1500 1500	12/08/09	10/16/16	Transducer	20.6	1500 1500	1520.6	5	5.56	Regional
R-46 R-48	Single Single	1500	12/07/09 12/06/09	10/16/16 10/16/16	Transducer Transducer	20.6 20.6	1500	1520.6 1520.6	5	5.56 5.56	Regional
R-48		1500	12/06/09			20.6	1500			5.56	Regional
R-48	Single Single	1500	12/03/09	10/15/16 10/16/16	Transducer Transducer	20.6	1500	1520.6 1520.6	5 5	5.56	Regional Regional
R-48	Single	1500	12/04/09	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/03/09	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	12/02/09	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	11/30/09	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	11/29/09	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	11/28/09	10/16/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	11/27/09	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	11/26/09	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	11/25/09	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	11/24/09	10/15/16	Transducer	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	11/23/09	10/16/16	Manual	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	10/16/09	10/16/16	Manual	20.6	1500	1520.6	5	5.56	Regional
R-48	Single	1500	09/26/09	10/16/16	Manual	20.6	1500	1520.6	5	5.56	Regional
R-63	Single	1325	07/01/11	12/12/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	06/30/11	12/12/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63		1325	06/29/11	12/12/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	06/28/11	12/12/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	06/27/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	06/26/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	06/25/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	06/24/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	06/23/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	06/22/11	12/12/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	06/21/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	06/20/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	06/19/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	06/18/11	12/12/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	06/17/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	06/16/11	12/12/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	06/15/11	12/12/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	06/14/11	12/12/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	06/13/11	12/12/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	06/12/11	12/12/16	Transducer	20.3	1325	1345.3	5	5.6	Regional

**Table B-1 Water Groundwater Elevations** 

	1	Port		I	lei Giodilav	Screen		Bottom	Innor	Outer	l
	Port			Water Level			Top		Inner Diam.	Diam.	
Location		Depth	Data			Interval	Depth	Depth			7000
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-63 R-63	Single	1325	06/11/11	12/12/16	Transducer Transducer	20.3	1325	1345.3	5 5	5.6 5.6	Regional
R-63	Single	1325	06/10/11 06/09/11	12/12/16		20.3	1325 1325	1345.3	5	5.6	Regional Regional
R-63	Single Single	1325 1325	06/09/11	12/12/16 12/12/16	Transducer Transducer	20.3	1325	1345.3 1345.3	5	5.6	·
R-63	Single	1325	06/06/11	12/12/16	Transducer	20.3	1325	1345.3	5	5.6	Regional Regional
R-63	Single	1325	06/06/11	12/12/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	06/05/11	12/12/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	06/03/11	12/12/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	06/03/11	12/12/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	06/02/11	12/12/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	06/01/11	12/12/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	05/31/11	12/12/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	05/30/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	05/29/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	05/28/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	05/27/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	05/26/11	12/12/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	05/25/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	05/24/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	05/23/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	05/22/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	05/21/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	05/20/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	05/19/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	05/18/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	05/17/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	05/16/11	12/12/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	05/15/11	12/12/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	05/14/11	12/12/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	05/13/11	12/12/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	05/12/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	05/11/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	05/10/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	05/09/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	05/08/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	05/07/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	05/06/11	12/12/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	05/05/11	12/12/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	05/04/11	12/12/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63		1325	05/03/11		Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	05/02/11	12/12/16	Transducer	20.3	1325		5	5.6	Regional
R-63	Single	1325	05/01/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	04/30/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	04/29/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	04/28/11	12/12/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	04/27/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	04/26/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	04/25/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	04/24/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	04/23/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	04/22/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	04/21/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	04/20/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	04/19/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	04/18/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	04/17/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	04/16/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional

**Table B-1 Water Groundwater Elevations** 

		Port	I	1	lei Giodilav			Bottom	Innor	Outer	
	Dowt			Matar Laval		Screen	Top		Inner		
1 41	Port	Depth	D-4-	Water Level	N	Interval	Depth	Depth	Diam.	Diam.	7
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
R-63	Single	1325	04/15/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	04/14/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	04/13/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63 R-63	Single	1325 1325	04/12/11 04/11/11	12/13/16 12/13/16	Transducer	20.3	1325 1325	1345.3 1345.3	5 5	5.6 5.6	Regional Regional
R-63	Single Single	1325	04/11/11	12/13/16	Transducer Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	04/10/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63		1325	04/09/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63		1325	04/03/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	04/06/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	04/05/11	12/13/16	Manual	20.3	1325	1345.3	5	5.6	Regional
R-63	_	1325	03/31/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	03/30/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	03/29/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	03/28/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63		1325	03/27/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	03/26/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	03/25/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63		1325	03/24/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63		1325	03/23/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	03/22/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	03/21/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	03/20/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	03/19/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	03/18/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63		1325	03/17/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	03/16/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	03/15/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	03/14/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	03/13/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	03/12/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	03/11/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63		1325	03/10/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	03/09/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	03/08/11	12/14/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	03/07/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	03/06/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	Single	1325	03/05/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63		1325	03/04/11	12/13/16	Transducer	20.3	1325	1345.3	5		Regional
R-63	Single				Transducer	20.3	1325	1345.3	5		Regional
R-63	J	1325	03/02/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	_	1325	03/01/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	J	1325	02/28/11	12/13/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63		1325	02/27/11	12/14/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63	_	1325	02/26/11	12/14/16	Transducer	20.3	1325	1345.3	5	5.6	Regional
R-63		1325	02/25/11	12/14/16	Manual	20.3	1325	1345.3	5	5.6	Regional
R-63	,	1325	02/19/11	12/17/16	Manual	20.3	1325	1345.3	5	5.6	Regional
WCO-1r		6	06/20/11	01/26/18	Manual	10	6	16	3.75	4	Alluvial
WCO-1r	,	6	10/20/10	01/26/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	Ú	6	10/19/10	01/26/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	10/18/10	01/26/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	J	6	10/17/10	01/26/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	10/16/10	01/26/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	10/15/10	01/27/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	J	6	10/14/10	01/27/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	)	6	10/13/10	01/27/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	Single	Ö	10/12/10	01/28/18	Transducer	10	6	16	3.75	4	Alluvial

**Table B-1 Water Groundwater Elevations** 

		Port	 I	1	lei Giodilaw	Screen		Bottom	Innor	Outer	ı
	Dt			\M/=+==1 ==1			Top		Inner		
l	Port	Depth	<b>.</b> .	Water Level		Interval	Depth	Depth	Diam.	Diam.	_
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
WCO-1r	Single	6	10/11/10	01/28/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	10/10/10	01/28/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	10/09/10	01/28/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	١	6	10/08/10	01/28/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	١	6	10/07/10	01/28/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	١	6	10/06/10	01/28/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	١	6	10/05/10	01/29/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	10/04/10	01/29/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	0	6	10/03/10	01/29/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	10/02/10	01/29/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	10/01/10	01/29/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	09/30/10	01/29/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	09/29/10	01/29/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	١	6	09/28/10	01/29/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	09/27/10	01/29/18 01/29/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	09/26/10		Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	09/25/10	01/29/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	١	6	09/24/10	01/29/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r WCO-1r		6	09/23/10	01/29/18	Transducer	10	6	16	3.75	4	Alluvial
		6	09/22/10	01/29/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r WCO-1r		6	09/21/10	01/29/18	Transducer	10	6	16	3.75	4	Alluvial Alluvial
		6	09/20/10	01/29/18	Transducer	10	6	16	3.75	4	
WCO-1r		6	09/19/10	01/30/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	Ŭ	6	09/18/10	01/30/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	09/17/10	01/30/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r WCO-1r		6	09/16/10	01/30/18	Transducer	10	6	16	3.75	4	Alluvial
		6	09/15/10	01/30/18 01/30/18	Transducer	10 10	6 6	16 16	3.75	4	Alluvial Alluvial
WCO-1r WCO-1r	J	6	09/14/10		Transducer	10	6	16	3.75 3.75	4	
WCO-11	_	6	09/13/10 09/12/10	01/30/18 01/30/18	Transducer	10	6	16	3.75	4	Alluvial Alluvial
WCO-11	0	6	09/12/10	01/30/18	Transducer Transducer	10	6	16	3.75	4	Alluvial
WCO-11		6	09/11/10	01/30/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-11		6	09/09/10	01/30/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-11		6	09/09/10	01/30/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	09/07/10	01/30/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	0	6	09/06/10	01/30/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	09/05/10	01/30/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	09/04/10	01/30/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	09/03/10	01/31/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	Single		09/02/10				6	16	3.75		Alluvial
WCO-1r	Single		09/01/10	01/31/18	Transducer		6	16	3.75	4	Alluvial
WCO-1r		6	08/31/10	01/31/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	08/30/10	01/31/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	08/29/10	01/31/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	08/28/10	01/31/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	08/27/10	01/31/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	08/26/10	01/31/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	08/25/10	01/31/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	08/24/10	01/31/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	08/23/10	01/31/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	08/22/10	01/31/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	08/21/10	01/31/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	0	6	08/20/10	01/31/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	08/19/10	01/31/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	08/18/10	01/31/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	08/17/10	01/31/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	Single		08/16/10	01/31/18	Transducer	10	6	16	3.75	4	Alluvial
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**Table B-1 Water Groundwater Elevations** 

		Port	 I	I	lei Giodilaw	Screen		Bottom	Innor	Outer	1
	Dt			\A/-+			Top		Inner		
l	Port	Depth	<b>.</b> .	Water Level		Interval	Depth	Depth	Diam.	Diam.	_
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone
WCO-1r	Single	6	08/15/10	01/31/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	08/14/10	01/31/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	08/13/10	01/31/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	١	6	08/12/10	01/31/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	١	6	08/11/10	01/31/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	١	6	08/10/10	01/31/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	١	6	08/09/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	08/08/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	0	6	08/07/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	08/06/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	08/05/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	08/04/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	08/03/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	١	6	08/02/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	08/01/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	07/31/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	07/30/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	١	6	07/29/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	07/28/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	07/27/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	07/26/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	07/25/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	07/24/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	Ŭ	6	07/23/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	07/22/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	07/21/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	07/20/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	07/19/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	07/18/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	١	6	07/17/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	07/16/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	07/15/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	07/14/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	07/13/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	07/12/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	07/11/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	07/10/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	07/09/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	07/08/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	Single		07/07/10				6	16	3.75		Alluvial
WCO-1r	Single		07/06/10	02/01/18	Transducer		6	16	3.75	4	Alluvial
WCO-1r		6	07/05/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	07/04/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	07/03/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	07/02/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	07/01/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	06/30/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	06/29/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	,	6	06/28/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	06/27/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	_	6	06/26/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	0	6	06/25/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	06/24/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r		6	06/23/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	J	6	06/22/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	١	6	06/21/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial
WCO-1r	Single	б	06/20/10	02/01/18	Transducer	10	6	16	3.75	4	Alluvial

**Table B-1 Water Groundwater Elevations** 

Depth   Dept			Port	1	I	lei Giodilaw	Screen		Bottom	Inner	Outer	I
Location   Name   (ft)   Date   (ft)   Method   (ft)   (		Dort			Water Level			Top				
WCO-1r   Single   6   O6/19/10   O2/01/18   Transducer   10   6   16   3.75   4   Alluvial   WCO-1r   Single   6   O6/19/10   O2/01/18   Transducer   10   6   16   3.75   4   Alluvial   WCO-1r   Single   6   O6/19/10   O2/01/18   Transducer   10   6   16   3.75   4   Alluvial   WCO-1r   Single   6   O6/19/10   O2/01/18   Transducer   10   6   16   3.75   4   Alluvial   WCO-1r   Single   6   O6/19/10   O2/01/18   Transducer   10   6   16   3.75   4   Alluvial   WCO-1r   Single   6   O6/19/10   O2/01/18   Transducer   10   6   16   3.75   4   Alluvial   WCO-1r   Single   6   O6/19/10   O2/01/18   Transducer   10   6   16   3.75   4   Alluvial   WCO-1r   Single   6   O6/19/10   O2/02/18   Transducer   10   6   16   3.75   4   Alluvial   WCO-1r   Single   6   O6/19/10   O2/02/18   Transducer   10   6   16   3.75   4   Alluvial   WCO-1r   Single   6   O6/19/10   O2/02/18   Transducer   10   6   16   3.75   4   Alluvial   WCO-1r   Single   6   O6/09/10   O2/02/18   Transducer   10   6   16   3.75   4   Alluvial   WCO-1r   Single   6   O6/09/10   O2/02/18   Transducer   10   6   16   3.75   4   Alluvial   WCO-1r   Single   6   O6/09/10   O2/02/18   Transducer   10   6   16   3.75   4   Alluvial   WCO-1r   Single   6   O6/09/10   O2/02/18   Transducer   10   6   16   3.75   4   Alluvial   WCO-1r   Single   6   O6/09/10   O2/02/18   Transducer   10   6   16   3.75   4   Alluvial   WCO-1r   Single   6   O6/09/10   O2/02/18   Transducer   10   6   16   3.75   4   Alluvial   WCO-1r   Single   6   O6/09/10   O2/02/18   Transducer   10   6   16   3.75   4   Alluvial   WCO-1r   Single   O6/09/10   O2/02/18   Transducer   10   6   16   3.75   4   Alluvial   WCO-1r   Single   O6/09/10   O2/02/18   Transducer   10   6   16   3.75   4   Alluvial   WCO-1r   Single   O6/09/10   O2/09/18   Transducer   10   6   16   3.75   4   Alluvial   WCO-1r   Single   O6/09/10   O2/09/18   Transducer   10   6   16   3.75   4   Alluvial   WCO-1r   Single   O6/09/10   O2/09/18   Transducer   10   6   16   3.75   4   Alluvial   WCO-1r   Single	Location			Data								Zono
WCO-1r   Single 6   06/18/10   02/01/18   Transducer 10   6   16   3.75   4   Alluvial   WCO-1r   Single 6   06/18/10   02/01/18   Transducer 10   6   16   3.75   4   Alluvial   WCO-1r   Single 6   06/18/10   02/01/18   Transducer 10   6   16   3.75   4   Alluvial   WCO-1r   Single 6   06/18/10   02/01/18   Transducer 10   6   16   3.75   4   Alluvial   WCO-1r   Single 6   06/18/10   02/01/18   Transducer 10   6   16   3.75   4   Alluvial   WCO-1r   Single 6   06/18/10   02/02/18   Transducer 10   6   16   3.75   4   Alluvial   WCO-1r   Single 6   06/18/10   02/02/18   Transducer 10   6   16   3.75   4   Alluvial   WCO-1r   Single 6   06/18/10   02/02/18   Transducer 10   6   16   3.75   4   Alluvial   WCO-1r   Single 6   06/18/10   02/02/18   Transducer 10   6   16   3.75   4   Alluvial   WCO-1r   Single 6   06/07/10   02/02/18   Transducer 10   6   16   3.75   4   Alluvial   WCO-1r   Single 6   06/08/10   02/02/18   Transducer 10   6   16   3.75   4   Alluvial   WCO-1r   Single 6   06/08/10   02/02/18   Transducer 10   6   16   3.75   4   Alluvial   WCO-1r   Single 6   06/08/10   02/02/18   Transducer 10   6   16   3.75   4   Alluvial   WCO-1r   Single 6   06/08/10   02/02/18   Transducer 10   6   16   3.75   4   Alluvial   WCO-1r   Single 6   06/08/10   02/02/18   Transducer 10   6   16   3.75   4   Alluvial   WCO-1r   Single 6   06/08/10   02/02/18   Transducer 10   6   16   3.75   4   Alluvial   WCO-1r   Single 6   06/08/10   02/02/18   Transducer 10   6   16   3.75   4   Alluvial   WCO-1r   Single 6   06/08/10   02/02/18   Transducer 10   6   16   3.75   4   Alluvial   WCO-1r   Single 6   06/08/10   02/02/18   Transducer 10   6   16   3.75   4   Alluvial   WCO-1r   Single 6   06/03/10   02/02/18   Transducer 10   6   16   3.75   4   Alluvial   WCO-1r   Single 6   06/03/10   02/03/18   Transducer 10   6   16   3.75   4   Alluvial   WCO-1r   Single 6   06/03/10   02/03/18   Transducer 10   6   16   3.75   4   Alluvial   WCO-1r   Single 6   06/03/10   02/03/18   Transducer 10   6   16   3.75   4   Alluvial									. ,		· '	
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WCO-1r   Single   6												
WCO-1r         Single         6         06/06/10         02/02/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         06/04/10         02/03/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         06/03/10         02/03/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         06/03/10         02/03/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         06/01/10         02/03/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/20/10         02/04/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/22/10         02/04/18         Transducer         10         6         16         3.75         4         Alluvial												
WCO-1r         Single         6         06/06/10         02/02/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         06/04/10         02/03/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         06/02/10         02/03/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         06/02/10         02/03/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         06/31/10         02/04/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/29/10         02/04/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/28/10         02/04/18         Transducer         10         6         16         3.75         4         Alluvial												
WCO-1r         Single         6         06/04/10         02/03/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         08/03/10         02/03/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         06/01/10         02/03/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         06/01/10         02/03/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/30/10         02/04/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/28/10         02/04/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/28/10         02/04/18         Transducer         10         6         16         3.75         4         Alluvial												
WCO-1r         Single         6         06/03/10         02/03/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         06/02/10         02/03/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/31/10         02/04/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/31/10         02/04/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/29/10         02/04/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/28/10         02/04/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/28/10         02/04/18         Transducer         10         6         16         3.75         4         Alluvial												
WCO-1r         Single         6         06/02/10         02/03/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         06/01/10         02/03/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/30/10         02/04/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/30/10         02/04/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/28/10         02/04/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/28/10         02/04/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/26/10         02/04/18         Transducer         10         6         16         3.75         4         Alluvial		U						_			4	
WCO-1r   Single   6											•	
WCO-1r   Single   6		U										
WCO-1r         Single 6         05/30/10         02/04/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/28/10         02/04/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/28/10         02/04/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/27/10         02/04/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/26/10         02/04/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/24/10         02/04/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/22/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r Single 6         05/21/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial <td></td>												
WCO-1r         Single Single 6         05/29/10         02/04/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/28/10         02/04/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/26/10         02/04/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/26/10         02/04/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/26/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/23/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/21/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/21/10         02/05/18         Transducer 10         6         16         3.75         4         <												
WCO-1r         Single         6         05/28/10         02/04/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/27/10         02/04/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/26/10         02/04/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/24/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/22/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/21/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/21/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial												
WCO-1r         Single 6         05/27/10         02/04/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/26/10         02/04/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/26/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/22/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/22/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/21/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/19/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/19/10         02/05/18         Transducer 10         6         16         3.75         4         Allu												
WCO-1r         Single 6         05/26/10         02/04/18         Transducer 10         6         16         3.75         4         Alluvial WCO-1r           WCO-1r         Single 6         05/25/10         02/04/18         Transducer 10         6         16         3.75         4         Alluvial WCO-1r           WCO-1r         Single 6         05/24/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial WCO-1r           WCO-1r         Single 6         05/23/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial WCO-1r           WCO-1r         Single 6         05/22/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial WCO-1r           WCO-1r         Single 6         05/19/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial WCO-1r           WCO-1r         Single 6         05/19/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial WCO-1r           WCO-1r         Single 6         05/17/10         02/05/18         Transducer 10         6         16												
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WCO-1r         Single 6         05/24/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/23/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/21/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/20/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r Single 6         05/19/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r Single 6         05/18/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r Single 6         05/17/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r Single 6         05/18/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r Single 6												
WCO-1r         Single 6         05/23/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/22/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/20/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/20/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/19/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/18/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r Single 6         05/15/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r Single 6         05/14/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial							_	_				
WCO-1r         Single 6         05/22/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/21/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/20/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/19/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/18/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/16/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/15/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r Single 6         05/13/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial <td></td> <td>Ŭ</td> <td></td>		Ŭ										
WCO-1r         Single 6         05/21/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/20/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/19/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/18/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/17/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/15/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r         Single 6         05/15/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial           WCO-1r Single 6         05/13/10         02/05/18         Transducer 10         6         16         3.75         4         Alluvial <td></td>												
WCO-1r         Single         6         05/20/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/18/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/18/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/15/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/15/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/14/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/13/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial												
WCO-1r         Single         6         05/19/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/18/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/16/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/15/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/14/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/13/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/13/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial												
WCO-1r         Single         6         05/18/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/16/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/15/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/15/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/13/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/13/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/10/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial												
WCO-1r         Single         6         05/17/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/16/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/15/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/13/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/13/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/11/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/10/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial												
WCO-1r         Single         6         05/16/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/15/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/14/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/13/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/11/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/10/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/09/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial												
WCO-1r         Single         6         05/15/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/14/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/13/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/12/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/11/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/09/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/08/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial												
WCO-1r         Single         6         05/14/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/13/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/12/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/11/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/10/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/09/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/06/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial							_					
WCO-1r         Single         6         05/13/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/12/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/10/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/10/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/09/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/08/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/06/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial								_				
WCO-1r         Single         6         05/12/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/11/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/10/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/09/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/08/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/07/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/05/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial											4	
WCO-1r         Single         6         05/11/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/10/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/09/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/08/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/07/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/06/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/03/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial												
WCO-1r         Single         6         05/10/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/09/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/08/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/06/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/06/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/05/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/03/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial											4	
WCO-1r         Single         6         05/09/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/08/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/07/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/06/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/05/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/04/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/03/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial											4	
WCO-1r         Single         6         05/08/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/07/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/06/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/05/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/04/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/03/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/02/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial								_			<u> </u>	
WCO-1r         Single         6         05/07/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/06/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/05/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/03/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/03/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/02/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/01/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial											t .	
WCO-1r         Single         6         05/06/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/05/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/04/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/03/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/02/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/01/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/30/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial										_	4	
WCO-1r         Single         6         05/05/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/04/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/03/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/01/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/01/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/30/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/29/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial											4	
WCO-1r         Single         6         05/04/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/03/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/02/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/01/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/30/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/29/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/28/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial			-									
WCO-1r         Single         6         05/03/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/02/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/01/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/29/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/29/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/28/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/27/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial											•	
WCO-1r         Single         6         05/02/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         05/01/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/29/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/28/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/28/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/27/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/26/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial												
WCO-1r         Single         6         05/01/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/30/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/29/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/28/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/27/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/26/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/26/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial												
WCO-1r         Single         6         04/30/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/29/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/28/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/27/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/26/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/25/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/25/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial											t .	
WCO-1r         Single         6         04/29/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/28/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/27/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/26/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/25/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial												
WCO-1r         Single         6         04/28/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/27/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/26/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/25/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial												
WCO-1r         Single         6         04/27/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/26/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/25/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial												
WCO-1r         Single         6         04/26/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial           WCO-1r         Single         6         04/25/10         02/05/18         Transducer         10         6         16         3.75         4         Alluvial												
WCO-1r Single 6 04/25/10 02/05/18 Transducer 10 6 16 3.75 4 Alluvial												
											-	

**Table B-1 Water Groundwater Elevations** 

Table 6-1 Water Groundwater Elevations													
		Port				Screen	Тор	Bottom	Inner	Outer			
	Port	Depth		Water Level		Interval	Depth	Depth	Diam.	Diam.			
Location	Name	(ft)	Date	(ft)	Method	(ft)	(ft)	(ft)	(in.)	(in.)	Zone		
WCO-1r	Single	6	04/23/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r	Single	6	04/22/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r	Single	6	04/21/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r	Single	6	04/20/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r	Single	6	04/19/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r	Single	6	04/18/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r	Single	6	04/17/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r	Single	6	04/16/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r	Single	6	04/15/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r	Single	6	04/14/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r	Single	6	04/13/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r	Single	6	04/12/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r	Single	6	04/11/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r	Single	6	04/10/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r	Single	6	04/09/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r	Single	6	04/08/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r	Single	6	04/07/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r	Single	6	04/06/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r	Single	6	04/05/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r	Single	6	04/04/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r	Single	6	04/03/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r	Single	6	04/02/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r		6	04/01/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r	Single	6	03/31/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r	Single	6	03/30/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r	Single	6	03/29/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r		6	03/28/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r	Single	6	03/27/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r		6	03/26/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r	Single	6	03/25/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r	Single	6	03/24/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r	Single	6	03/23/10	02/05/18	Transducer	10	6	16	3.75	4	Alluvial		
WCO-1r	Single	6	03/22/10	02/05/18	Manual	10	6	16	3.75	4	Alluvial		
WCO-3r	Single	4.7	06/20/11	08/05/17	Manual	5	4.7	9.7	3.75	4	Alluvial		