











































































[illegible]

[illegible]



NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.02	Mgal/day	12/22/2014	12/22/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0201	Mgal/day	02/26/2015	02/26/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0201	Mgal/day	07/02/2014	07/02/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0201	Mgal/day	08/01/2015	08/01/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0201	Mgal/day	11/02/2014	11/02/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0201	Mgal/day	12/09/2014	12/09/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0202	Mgal/day	09/23/2015	09/23/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0202	Mgal/day	10/10/2013	10/10/2013
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0202	Mgal/day	10/17/2013	10/17/2013
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0202	Mgal/day	10/23/2013	10/23/2013
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0202	Mgal/day	11/02/2013	11/02/2013
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0202	Mgal/day	11/04/2013	11/04/2013
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0202	Mgal/day	11/08/2013	11/08/2013
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0203	Mgal/day	02/17/2015	02/17/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0203	Mgal/day	09/04/2013	09/04/2013
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0203	Mgal/day	09/27/2013	09/27/2013
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0204	Mgal/day	02/04/2014	02/04/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0205	Mgal/day	02/07/2014	02/07/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0205	Mgal/day	05/13/2014	05/13/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0205	Mgal/day	09/29/2013	09/29/2013
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0205	Mgal/day	10/07/2015	10/07/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0205	Mgal/day	11/03/2013	11/03/2013
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0206	Mgal/day	01/12/2015	01/12/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0206	Mgal/day	01/21/2016	01/21/2016
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0206	Mgal/day	03/08/2014	03/08/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0206	Mgal/day	08/23/2013	08/23/2013
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0207	Mgal/day	01/31/2015	01/31/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0207	Mgal/day	03/05/2014	03/05/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0207	Mgal/day	07/30/2015	07/30/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0207	Mgal/day	10/06/2013	10/06/2013
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0207	Mgal/day	11/10/2015	11/10/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0207	Mgal/day	11/21/2014	11/21/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0208	Mgal/day	04/27/2014	04/27/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0208	Mgal/day	08/28/2015	

NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0221	Mgal/day	04/06/2014	04/06/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0222	Mgal/day	01/14/2015	01/14/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0222	Mgal/day	01/22/2015	01/22/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0223	Mgal/day	11/14/2014	11/14/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0223	Mgal/day	11/23/2014	11/23/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0224	Mgal/day	01/07/2015	01/07/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0224	Mgal/day	01/15/2015	01/15/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0224	Mgal/day	01/23/2014	01/23/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0224	Mgal/day	02/12/2015	02/12/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0224	Mgal/day	02/16/2015	02/16/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0224	Mgal/day	04/30/2014	04/30/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0224	Mgal/day	08/24/2015	08/24/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0224	Mgal/day	09/15/2015	09/15/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0224	Mgal/day	10/09/2013	10/09/2013
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0225	Mgal/day	01/11/2015	01/11/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0225	Mgal/day	04/03/2014	04/03/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0225	Mgal/day	11/22/2014	11/22/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0225	Mgal/day	11/26/2014	11/26/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0226	Mgal/day	01/24/2014	01/24/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0226	Mgal/day	02/02/2014	02/02/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0226	Mgal/day	02/18/2015	02/18/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0226	Mgal/day	08/20/2013	08/20/2013
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0226	Mgal/day	10/15/2015	10/15/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0226	Mgal/day	11/15/2014	11/15/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0226	Mgal/day	12/10/2014	12/10/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0227	Mgal/day	01/04/2015	01/04/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0227	Mgal/day	02/01/2014	02/01/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0227	Mgal/day	02/11/2014	02/11/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0227	Mgal/day	03/09/2015	03/09/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0227	Mgal/day	07/15/2013	07/15/2013
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0228	Mgal/day	01/24/2015	01/24/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0228	Mgal/day	02/09/2014	02/09/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0228	Mgal/day	10/19/2015	10/19/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0228	Mgal/day	11/03/2014	

LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0237	Mgal/day	12/18/2014	12/18/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0238	Mgal/day	01/19/2014	01/19/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0238	Mgal/day	01/27/2014	01/27/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0238	Mgal/day	10/03/2013	10/03/2013
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0239	Mgal/day	03/07/2014	03/07/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0239	Mgal/day	07/12/2013	07/12/2013
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0239	Mgal/day	08/14/2014	08/14/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0239	Mgal/day	10/11/2014	10/11/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0239	Mgal/day	11/09/2014	11/09/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0239	Mgal/day	12/06/2014	12/06/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.024	Mgal/day	01/15/2014	01/15/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.024	Mgal/day	03/01/2014	03/01/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.024	Mgal/day	03/24/2015	03/24/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0241	Mgal/day	01/29/2015	01/29/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0241	Mgal/day	02/02/2015	02/02/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0241	Mgal/day	02/03/2014	02/03/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0241	Mgal/day	03/06/2015	03/06/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0241	Mgal/day	04/13/2014	04/13/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0241	Mgal/day	09/05/2015	09/05/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0241	Mgal/day	10/02/2013	10/02/2013
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0241	Mgal/day	10/10/2014	10/10/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0242	Mgal/day	01/16/2014	01/16/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0242	Mgal/day	01/30/2014	01/30/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0242	Mgal/day	01/31/2014	01/31/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0242	Mgal/day	03/10/2015	03/10/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0242	Mgal/day	11/04/2014	11/04/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0243	Mgal/day	02/12/2014	02/12/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0243	Mgal/day	03/12/2015	03/12/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0243	Mgal/day	03/31/2014	03/31/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0243	Mgal/day	04/05/2014	04/05/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0243	Mgal/day	04/29/2014	04/29/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0243	Mgal/day	08/13/2014	08/13/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5					



LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0269	Mgal/day	05/20/2014	05/20/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0269	Mgal/day	10/02/2014	10/02/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.027	Mgal/day	03/14/2014	03/14/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.027	Mgal/day	05/09/2013	05/09/2013
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.027	Mgal/day	05/13/2015	05/13/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.027	Mgal/day	07/27/2013	07/27/2013
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.027	Mgal/day	10/31/2014	10/31/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0271	Mgal/day	02/13/2014	02/13/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0271	Mgal/day	04/07/2015	04/07/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0271	Mgal/day	04/22/2015	04/22/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0271	Mgal/day	06/07/2013	06/07/2013
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0271	Mgal/day	07/07/2013	07/07/2013
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0271	Mgal/day	08/02/2014	08/02/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0271	Mgal/day	09/02/2015	09/02/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0271	Mgal/day	09/06/2015	09/06/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0271	Mgal/day	10/21/2015	10/21/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0272	Mgal/day	03/14/2015	03/14/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0272	Mgal/day	04/18/2014	04/18/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0272	Mgal/day	04/24/2015	04/24/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0272	Mgal/day	05/24/2015	05/24/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0272	Mgal/day	07/01/2013	07/01/2013
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0272	Mgal/day	09/29/2014	09/29/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0273	Mgal/day	03/16/2015	03/16/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0273	Mgal/day	03/27/2015	03/27/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0273	Mgal/day	04/14/2015	04/14/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0273	Mgal/day	05/10/2015	05/10/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0273	Mgal/day	05/29/2013	05/29/2013
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0273	Mgal/day	07/05/2013	07/05/2013
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0273	Mgal/day	07/20/2013	07/20/2013
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0274	Mgal/day	01/26/2015	01/26/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0274	Mgal/day	02/27/2014	02/27/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0274	Mgal/day	03/15/2015	03/15/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5					

NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0283	Mgal/day	05/07/2013	05/07/2013
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0283	Mgal/day	05/11/2015	05/11/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0283	Mgal/day	08/22/2014	08/22/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0283	Mgal/day	08/27/2013	08/27/2013
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0284	Mgal/day	05/10/2014	05/10/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0284	Mgal/day	05/29/2014	05/29/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0284	Mgal/day	06/30/2013	06/30/2013
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0284	Mgal/day	10/23/2014	10/23/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0284	Mgal/day	10/26/2014	10/26/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0285	Mgal/day	05/03/2014	05/03/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0285	Mgal/day	05/22/2013	05/22/2013
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0285	Mgal/day	07/28/2015	07/28/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0285	Mgal/day	08/02/2013	08/02/2013
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0285	Mgal/day	08/03/2013	08/03/2013
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0285	Mgal/day	09/06/2014	09/06/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0285	Mgal/day	10/16/2014	10/16/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0286	Mgal/day	06/17/2013	06/17/2013
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0286	Mgal/day	08/22/2015	08/22/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0286	Mgal/day	09/22/2014	09/22/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0286	Mgal/day	10/15/2014	10/15/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0287	Mgal/day	04/29/2015	04/29/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0287	Mgal/day	05/30/2014	05/30/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0287	Mgal/day	06/15/2013	06/15/2013
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0287	Mgal/day	07/11/2014	07/11/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0287	Mgal/day	08/05/2014	08/05/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0288	Mgal/day	09/28/2014	09/28/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0288	Mgal/day	10/16/2015	10/16/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0288	Mgal/day	10/30/2014	10/30/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0289	Mgal/day	05/04/2014	05/04/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0289	Mgal/day	05/23/2015	05/23/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0289	Mgal/day	06/29/2013	06/29/2013
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0289	Mgal/day	07/08/2013	07/08/2013
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0289	Mgal/day	10/24/2014	10/24/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.029	Mgal/day	03/30/2015	



LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0321	Mgal/day	10/06/2014	10/06/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0321	Mgal/day	10/31/2015	10/31/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0323	Mgal/day	05/28/2015	05/28/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0323	Mgal/day	06/07/2015	06/07/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0323	Mgal/day	06/22/2014	06/22/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0323	Mgal/day	06/25/2013	06/25/2013
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0323	Mgal/day	08/21/2014	08/21/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0324	Mgal/day	06/04/2015	06/04/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0324	Mgal/day	08/30/2014	08/30/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0324	Mgal/day	09/08/2014	09/08/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0324	Mgal/day	09/26/2014	09/26/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0324	Mgal/day	12/23/2015	12/23/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0325	Mgal/day	02/29/2012	02/29/2012
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0325	Mgal/day	09/11/2014	09/11/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0327	Mgal/day	06/03/2014	06/03/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0327	Mgal/day	06/10/2013	06/10/2013
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0327	Mgal/day	07/14/2014	07/14/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0328	Mgal/day	06/04/2014	06/04/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0328	Mgal/day	07/27/2014	07/27/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0328	Mgal/day	09/07/2014	09/07/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0329	Mgal/day	06/01/2014	06/01/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0329	Mgal/day	09/27/2014	09/27/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0329	Mgal/day	10/03/2014	10/03/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0329	Mgal/day	11/14/2013	11/14/2013
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.033	Mgal/day	06/26/2014	06/26/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.033	Mgal/day	08/10/2015	08/10/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.033	Mgal/day	09/25/2014	09/25/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0331	Mgal/day	09/14/2014	09/14/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0332	Mgal/day	01/17/2012	01/17/2012
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0332	Mgal/day	07/09/2015	07/09/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0332	Mgal/day	09/20/2014	09/20/2014
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0333	Mgal/day	08/11/2015	08/11/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5					



NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.04	Mgal/day	11/24/2015	11/24/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0401	Mgal/day	03/15/2013	03/15/2013
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0401	Mgal/day	12/17/2015	12/17/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0403	Mgal/day	01/08/2016	01/08/2016
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0403	Mgal/day	01/13/2016	01/13/2016
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0403	Mgal/day	01/30/2016	01/30/2016
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0403	Mgal/day	01/31/2013	01/31/2013
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0404	Mgal/day	01/24/2016	01/24/2016
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0404	Mgal/day	01/29/2016	01/29/2016
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0404	Mgal/day	01/31/2016	01/31/2016
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0405	Mgal/day	01/10/2016	01/10/2016
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0405	Mgal/day	01/28/2016	01/28/2016
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0405	Mgal/day	09/03/2014	09/03/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0406	Mgal/day	01/05/2012	01/05/2012
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0409	Mgal/day	01/28/2013	01/28/2013
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.041	Mgal/day	03/13/2013	03/13/2013
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0411	Mgal/day	02/28/2012	02/28/2012
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0412	Mgal/day	01/25/2016	01/25/2016
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0412	Mgal/day	08/06/2015	08/06/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0413	Mgal/day	12/11/2015	12/11/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0414	Mgal/day	12/07/2015	12/07/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0414	Mgal/day	12/14/2015	12/14/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0415	Mgal/day	01/11/2016	01/11/2016
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0415	Mgal/day	01/27/2016	01/27/2016
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0415	Mgal/day	12/08/2015	12/08/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0417	Mgal/day	12/05/2015	12/05/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0418	Mgal/day	12/13/2015	12/13/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.042	Mgal/day	01/12/2016	01/12/2016
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0421	Mgal/day	12/31/2015	12/31/2015
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0422	Mgal/day	01/01/2016	01/01/2016
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0422	Mgal/day	01/02/2016	01/02/2016
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0422	Mgal/day	04/03/2012	04/03/2012
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0422	Mgal/day	09/04/2014	09/04/2014
LANL NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0422	Mgal/day	12/06/2015	1



	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0507	Mgal/day	12/23/2012	12/23/2012
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0508	Mgal/day	10/11/2015	10/11/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0509	Mgal/day	10/12/2015	10/12/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.051	Mgal/day	02/14/2013	02/14/2013
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.051	Mgal/day	10/10/2015	10/10/2015
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.051	Mgal/day	11/11/2012	11/11/2012
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0511	Mgal/day	02/18/2013	02/18/2013
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0511	Mgal/day	03/08/2012	03/08/2012
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0512	Mgal/day	01/07/2012	01/07/2012
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0512	Mgal/day	01/07/2013	01/07/2013
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0512	Mgal/day	01/26/2013	01/26/2013
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0512	Mgal/day	02/04/2012	02/04/2012
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0512	Mgal/day	02/06/2012	02/06/2012
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0514	Mgal/day	01/08/2012	01/08/2012
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0514	Mgal/day	03/07/2013	03/07/2013
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0514	Mgal/day	12/09/2012	12/09/2012
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Monthly Avg.)	0.051439	Mgal/day	01/31/2012	01/31/2012
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0515	Mgal/day	01/21/2013	01/21/2013
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0515	Mgal/day	02/15/2013	02/15/2013
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0515	Mgal/day	03/12/2012	03/12/2012
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0515	Mgal/day	05/13/2012	05/13/2012
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0515	Mgal/day	11/24/2012	11/24/2012
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0516	Mgal/day	01/22/2013	01/22/2013
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0517	Mgal/day	02/14/2012	02/14/2012
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily Max)	0.0517	Mgal/day	04/02/2012	04/02/2012
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0518	Mgal/day	01/26/2012	01/26/2012
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.0518	Mgal/day	11/23/2012	11/23/2012
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily Max)	0.0519	Mgal/day	04/13/2012	04/13/2012
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.052	Mgal/day	01/19/2013	01/19/2013
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.052	Mgal/day	03/02/2012	03/02/2012
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.052	Mgal/day	03/08/2013	03/08/2013
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5	Flow (Daily)	0.052	Mgal/day	11/12/2012	11/12/2012
LANL	NPDES Outfall 03A027	1773395.636	1619936.641	7337.5</					

























LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0197	Mgal/day	11/20/2014	11/20/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0197	Mgal/day	12/16/2013	12/16/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0197	Mgal/day	12/28/2013	12/28/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0197	Mgal/day	12/29/2013	12/29/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0198	Mgal/day	01/09/2015	01/09/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0198	Mgal/day	01/11/2015	01/11/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0198	Mgal/day	01/24/2015	01/24/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0198	Mgal/day	01/30/2014	01/30/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0198	Mgal/day	05/25/2015	05/25/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0198	Mgal/day	11/05/2015	11/05/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0198	Mgal/day	11/30/2014	11/30/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0198	Mgal/day	12/09/2015	12/09/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0199	Mgal/day	01/02/2014	01/02/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0199	Mgal/day	02/04/2014	02/04/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0199	Mgal/day	03/07/2015	03/07/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0199	Mgal/day	04/25/2015	04/25/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0199	Mgal/day	12/07/2014	12/07/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.02	Mgal/day	01/13/2014	01/13/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.02	Mgal/day	01/13/2015	01/13/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.02	Mgal/day	02/12/2014	02/12/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.02	Mgal/day	02/21/2014	02/21/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.02	Mgal/day	03/08/2015	03/08/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.02	Mgal/day	09/21/2014	09/21/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.02	Mgal/day	11/02/2015	11/02/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.02	Mgal/day	11/08/2015	11/08/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.02	Mgal/day	11/22/2014	11/22/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.02	Mgal/day	11/29/2013	11/29/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.02	Mgal/day	12/10/2015	12/10/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0201	Mgal/day	01/26/2014	01/26/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0201	Mgal/day	11/23/2015	11/23/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0201	Mgal/day	12/17/2014	12/17/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0202	Mgal/day	01/18/2014	01/18/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0202			



LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0222	Mgal/day	02/13/2015	02/13/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0222	Mgal/day	03/18/2015	03/18/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0222	Mgal/day	04/06/2014	04/06/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0222	Mgal/day	05/09/2015	05/09/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0222	Mgal/day	10/04/2015	10/04/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0222	Mgal/day	10/06/2013	10/06/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0222	Mgal/day	10/08/2015	10/08/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0222	Mgal/day	10/13/2013	10/13/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0222	Mgal/day	10/18/2015	10/18/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0222	Mgal/day	12/04/2014	12/04/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0223	Mgal/day	01/20/2014	01/20/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0223	Mgal/day	02/12/2015	02/12/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0223	Mgal/day	04/08/2014	04/08/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0223	Mgal/day	06/14/2015	06/14/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0223	Mgal/day	10/18/2013	10/18/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0223	Mgal/day	12/04/2013	12/04/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0224	Mgal/day	03/07/2014	03/07/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0224	Mgal/day	03/22/2015	03/22/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0224	Mgal/day	05/15/2014	05/15/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0224	Mgal/day	11/01/2013	11/01/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0224	Mgal/day	11/04/2013	11/04/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0225	Mgal/day	02/01/2014	02/01/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0225	Mgal/day	03/14/2014	03/14/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0225	Mgal/day	03/23/2014	03/23/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0225	Mgal/day	04/12/2015	04/12/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0225	Mgal/day	09/15/2013	09/15/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0226	Mgal/day	01/28/2015	01/28/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0226	Mgal/day	01/31/2014	01/31/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0226	Mgal/day	02/08/2015	02/08/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0226	Mgal/day	03/26/2014	03/26/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0226	Mgal/day	09/16/2013	09/16/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0226	Mgal/day	11/06/2012	11/06/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	736					







LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0275	Mgal/day	12/13/2011	12/13/2011
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0276	Mgal/day	01/13/2012	01/13/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0276	Mgal/day	05/29/2015	05/29/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0276	Mgal/day	08/06/2014	08/06/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0276	Mgal/day	08/16/2015	08/16/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0276	Mgal/day	08/29/2015	08/29/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0276	Mgal/day	10/02/2015	10/02/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0277	Mgal/day	01/05/2013	01/05/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0277	Mgal/day	01/14/2012	01/14/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0277	Mgal/day	05/05/2013	05/05/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0277	Mgal/day	08/04/2014	08/04/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0277	Mgal/day	09/25/2015	09/25/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0277	Mgal/day	10/14/2015	10/14/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0277	Mgal/day	12/27/2012	12/27/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0278	Mgal/day	01/04/2013	01/04/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0278	Mgal/day	05/22/2013	05/22/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0278	Mgal/day	06/02/2015	06/02/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0278	Mgal/day	07/02/2015	07/02/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0278	Mgal/day	07/14/2015	07/14/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0278	Mgal/day	07/17/2015	07/17/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0278	Mgal/day	10/27/2014	10/27/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0278	Mgal/day	12/07/2011	12/07/2011
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0278	Mgal/day	12/25/2012	12/25/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0279	Mgal/day	01/17/2012	01/17/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0279	Mgal/day	05/05/2014	05/05/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0279	Mgal/day	05/11/2014	05/11/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0279	Mgal/day	05/17/2014	05/17/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0279	Mgal/day	07/12/2015	07/12/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0279	Mgal/day	08/04/2015	08/04/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0279	Mgal/day	08/13/2015	08/13/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0279	Mgal/day	08/23/2015	08/23/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0279	Mgal/day	08/26/2013	08/26/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	736					

LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0289	Mgal/day	08/26/2014	08/26/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0289	Mgal/day	09/01/2015	09/01/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0289	Mgal/day	09/10/2013	09/10/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0289	Mgal/day	09/22/2015	09/22/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0289	Mgal/day	12/20/2012	12/20/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0289	Mgal/day	12/30/2012	12/30/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.029	Mgal/day	01/04/2012	01/04/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.029	Mgal/day	01/19/2012	01/19/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.029	Mgal/day	06/03/2015	06/03/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.029	Mgal/day	06/06/2015	06/06/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.029	Mgal/day	07/18/2013	07/18/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.029	Mgal/day	07/22/2015	07/22/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.029	Mgal/day	08/17/2015	08/17/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.029	Mgal/day	08/21/2013	08/21/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.029	Mgal/day	09/03/2013	09/03/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.029	Mgal/day	09/26/2015	09/26/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0291	Mgal/day	05/18/2014	05/18/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0291	Mgal/day	05/28/2014	05/28/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0291	Mgal/day	07/09/2014	07/09/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0291	Mgal/day	08/08/2014	08/08/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0291	Mgal/day	08/14/2013	08/14/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0291	Mgal/day	08/25/2015	08/25/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0291	Mgal/day	08/26/2015	08/26/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0291	Mgal/day	09/30/2013	09/30/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0291	Mgal/day	12/17/2012	12/17/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0291	Mgal/day	12/21/2012	12/21/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0292	Mgal/day	01/20/2013	01/20/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0292	Mgal/day	09/30/2015	09/30/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0292	Mgal/day	10/03/2013	10/03/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0292	Mgal/day	12/05/2011	12/05/2011
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0293	Mgal/day	01/01/2012	01/01/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0293	Mgal/day	01/08/2013	01/08/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (				





LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0323	Mgal/day	02/10/2012	02/10/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0323	Mgal/day	02/12/2012	02/12/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0323	Mgal/day	05/18/2013	05/18/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0323	Mgal/day	05/23/2013	05/23/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0323	Mgal/day	07/26/2015	07/26/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0323	Mgal/day	08/07/2015	08/07/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0324	Mgal/day	05/24/2013	05/24/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0324	Mgal/day	06/01/2013	06/01/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0324	Mgal/day	06/30/2015	06/30/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0324	Mgal/day	07/08/2013	07/08/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0324	Mgal/day	08/14/2015	08/14/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0325	Mgal/day	02/02/2012	02/02/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0325	Mgal/day	02/16/2012	02/16/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0325	Mgal/day	05/28/2013	05/28/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0326	Mgal/day	02/11/2012	02/11/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0326	Mgal/day	03/01/2013	03/01/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0326	Mgal/day	03/02/2013	03/02/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0326	Mgal/day	06/20/2014	06/20/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0326	Mgal/day	11/13/2012	11/13/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0326	Mgal/day	11/15/2012	11/15/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0327	Mgal/day	02/01/2012	02/01/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0327	Mgal/day	06/21/2013	06/21/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0327	Mgal/day	06/29/2014	06/29/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0327	Mgal/day	07/15/2013	07/15/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0327	Mgal/day	07/24/2015	07/24/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0327	Mgal/day	08/17/2013	08/17/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0327	Mgal/day	11/04/2012	11/04/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0328	Mgal/day	01/31/2012	01/31/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0328	Mgal/day	06/02/2014	06/02/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0328	Mgal/day	08/06/2015	08/06/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0328	Mgal/day	08/30/2013	08/30/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0328	Mgal/day	11/10/2012	11/10/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	736					

LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0339	Mgal/day	11/17/2012	11/17/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0339	Mgal/day	11/30/2012	11/30/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.034	Mgal/day	01/28/2012	01/28/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.034	Mgal/day	06/05/2014	06/05/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.034	Mgal/day	06/28/2014	06/28/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0341	Mgal/day	04/12/2013	04/12/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0341	Mgal/day	07/24/2013	07/24/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0342	Mgal/day	11/26/2012	11/26/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0343	Mgal/day	01/28/2013	01/28/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0343	Mgal/day	04/04/2013	04/04/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0343	Mgal/day	06/11/2013	06/11/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0343	Mgal/day	12/04/2012	12/04/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0344	Mgal/day	02/06/2013	02/06/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0344	Mgal/day	03/06/2013	03/06/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0344	Mgal/day	03/08/2012	03/08/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily Max)	0.0344	Mgal/day	04/03/2012	04/03/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0344	Mgal/day	04/20/2013	04/20/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0344	Mgal/day	07/26/2014	07/26/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0344	Mgal/day	10/08/2012	10/08/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0344	Mgal/day	10/27/2012	10/27/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0345	Mgal/day	04/18/2013	04/18/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0345	Mgal/day	11/03/2012	11/03/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0345	Mgal/day	11/29/2012	11/29/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0346	Mgal/day	03/20/2012	03/20/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0346	Mgal/day	04/10/2013	04/10/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0346	Mgal/day	06/29/2013	06/29/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0346	Mgal/day	07/22/2014	07/22/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0346	Mgal/day	07/27/2014	07/27/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0347	Mgal/day	03/05/2013	03/05/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0347	Mgal/day	05/09/2012	05/09/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0347	Mgal/day	11/16/2012	11/16/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0348	Mgal/day	03/21/2013	03/21/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.					

LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0374	Mgal/day	04/05/2013	04/05/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0375	Mgal/day	03/16/2013	03/16/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0375	Mgal/day	04/08/2013	04/08/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0375	Mgal/day	05/13/2012	05/13/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0375	Mgal/day	08/31/2013	08/31/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0375	Mgal/day	10/13/2012	10/13/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0376	Mgal/day	04/02/2013	04/02/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0378	Mgal/day	03/08/2013	03/08/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0378	Mgal/day	03/17/2013	03/17/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0378	Mgal/day	05/12/2012	05/12/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0379	Mgal/day	04/15/2013	04/15/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0379	Mgal/day	04/21/2013	04/21/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.038	Mgal/day	03/15/2013	03/15/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.038	Mgal/day	03/31/2013	03/31/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0381	Mgal/day	04/14/2013	04/14/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0381	Mgal/day	10/26/2012	10/26/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0382	Mgal/day	03/14/2012	03/14/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0382	Mgal/day	09/14/2012	09/14/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0383	Mgal/day	10/28/2012	10/28/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0384	Mgal/day	04/01/2013	04/01/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily Max)	0.0384	Mgal/day	04/18/2012	04/18/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0384	Mgal/day	09/26/2012	09/26/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0385	Mgal/day	04/17/2013	04/17/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0386	Mgal/day	09/13/2012	09/13/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0387	Mgal/day	04/27/2013	04/27/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily Max)	0.0389	Mgal/day	04/29/2012	04/29/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0389	Mgal/day	06/28/2013	06/28/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.039	Mgal/day	04/06/2013	04/06/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.039	Mgal/day	05/08/2012	05/08/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.039	Mgal/day	10/11/2012	10/11/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0391	Mgal/day	03/30/2013	03/30/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily Max)	0.0391	Mgal/day	04/09/2012	04/09/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.					



LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0527	Mgal/day	09/05/2012	09/05/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0529	Mgal/day	07/18/2012	07/18/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0531	Mgal/day	06/02/2012	06/02/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0532	Mgal/day	07/15/2012	07/15/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0534	Mgal/day	07/29/2012	07/29/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0534	Mgal/day	08/30/2012	08/30/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0535	Mgal/day	07/27/2012	07/27/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0536	Mgal/day	09/07/2012	09/07/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0537	Mgal/day	07/16/2012	07/16/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0538	Mgal/day	06/05/2012	06/05/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0538	Mgal/day	06/07/2012	06/07/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0538	Mgal/day	09/06/2012	09/06/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.054	Mgal/day	06/04/2012	06/04/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.054	Mgal/day	06/12/2012	06/12/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.054	Mgal/day	09/02/2012	09/02/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0543	Mgal/day	06/17/2012	06/17/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0543	Mgal/day	07/04/2012	07/04/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0543	Mgal/day	08/08/2012	08/08/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0544	Mgal/day	08/31/2012	08/31/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0545	Mgal/day	08/03/2012	08/03/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0548	Mgal/day	06/18/2012	06/18/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0548	Mgal/day	07/30/2012	07/30/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0549	Mgal/day	06/11/2012	06/11/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0549	Mgal/day	06/14/2012	06/14/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0549	Mgal/day	06/22/2012	06/22/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0551	Mgal/day	06/13/2012	06/13/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0552	Mgal/day	07/21/2012	07/21/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0553	Mgal/day	07/03/2012	07/03/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0554	Mgal/day	07/20/2012	07/20/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0556	Mgal/day	06/30/2012	06/30/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0556	Mgal/day	07/28/2012	07/28/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	Flow (Daily)	0.0557	Mgal/day	08/09/2012	08/09/2012
LANL	NPDES Outfall 03A199	17							

LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	7.9	SU	02/06/2013	02/06/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	7.9	SU	02/14/2013	02/14/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	7.9	SU	02/16/2012	02/16/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	7.9	SU	02/27/2013	02/27/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	7.9	SU	03/21/2013	03/21/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	7.9	SU	04/10/2012	04/10/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	7.9	SU	04/19/2013	04/19/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	7.9	SU	05/08/2013	05/08/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	7.9	SU	05/23/2012	05/23/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	7.9	SU	06/11/2013	06/11/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	7.9	SU	07/10/2013	07/10/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	7.9	SU	07/22/2013	07/22/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	7.9	SU	09/18/2012	09/18/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	7.9	SU	09/26/2012	09/26/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	7.9	SU	10/03/2012	10/03/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	7.9	SU	10/10/2012	10/10/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	7.9	SU	10/31/2012	10/31/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	7.9	SU	11/14/2012	11/14/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	7.9	SU	11/20/2012	11/20/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	7.9	SU	12/13/2012	12/13/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	7.9	SU	12/24/2012	12/24/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8	SU	01/03/2012	01/03/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8	SU	01/17/2012	01/17/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8	SU	01/17/2013	01/17/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8	SU	02/07/2012	02/07/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8	SU	02/21/2013	02/21/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8	SU	02/29/2012	02/29/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8	SU	03/14/2012	03/14/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8	SU	04/18/2012	04/18/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8	SU	05/10/2012	05/10/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8	SU	05/16/2013	05/16/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8	SU	05/23/2013	05/23/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8	SU	05/29/2013	05/29/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8	SU	06/06/2013	06/06/2013

LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.2	SU	08/19/2015	08/19/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.2	SU	08/20/2014	08/20/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.2	SU	08/26/2015	08/26/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.2	SU	09/17/2015	09/17/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.2	SU	10/27/2015	10/27/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.2	SU	11/20/2013	11/20/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.2	SU	12/23/2013	12/23/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.2	SU	12/30/2013	12/30/2013
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.3	SU	01/07/2015	01/07/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.3	SU	01/07/2016	01/07/2016
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.3	SU	01/14/2014	01/14/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.3	SU	01/15/2015	01/15/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.3	SU	01/21/2015	01/21/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.3	SU	01/28/2015	01/28/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.3	SU	02/04/2015	02/04/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.3	SU	02/25/2015	02/25/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.3	SU	02/26/2014	02/26/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.3	SU	03/04/2015	03/04/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.3	SU	04/07/2015	04/07/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.3	SU	04/08/2014	04/08/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.3	SU	04/30/2014	04/30/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.3	SU	05/28/2015	05/28/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.3	SU	06/04/2014	06/04/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.3	SU	06/04/2015	06/04/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.3	SU	06/07/2012	06/07/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.3	SU	06/11/2015	06/11/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.3	SU	06/13/2012	06/13/2012
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.3	SU	06/17/2014	06/17/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.3	SU	07/02/2014	07/02/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.3	SU	07/10/2014	07/10/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.3	SU	08/06/2014	08/06/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.3	SU	08/28/2014	08/28/2014
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.3	SU	09/03/2015	09/03/2015
LANL	NPDES Outfall 03A199	1774143.437	1619047.699	7362.9	pH	8.3	SU	09/10/2014	09/10/2014
LANL	NPDES Out								





LANL	S-SMA-3.6	1773219.05	1621791.011		Visual Inspection	FN0608S1225501	WT	1	UNKNOWN	08/01/2006	08/01/2006
LANL	S-SMA-3.6	1773219.05	1621791.011		Visual Inspection	FN0708S1225502	WT	1	UNKNOWN	08/07/2007	08/07/2007
LANL	S-SMA-3.6	1773219.05	1621791.011		Visual Inspection	FN0810S1225501	WT	1	UNKNOWN	08/07/2008	08/07/2008
LANL	S-SMA-3.6	1773219.05	1621791.011		Visual Inspection	FN0810S1225502	WT	1	UNKNOWN	10/11/2008	10/11/2008
LANL	S-SMA-3.6	1773219.05	1621791.011		pH	FU0707S1225502	WT	6.79	SU	07/14/2007	07/14/2007
LANL	S-SMA-3.6	1773219.05	1621791.011		pH	FU0706S1225502	WT	6.95	SU	06/16/2007	06/16/2007
LANL	S-SMA-3.6	1773219.05	1621791.011		pH	FU0707S1225501	WT	7.04	SU	07/11/2007	07/11/2007
LANL	S-SMA-3.6	1773219.05	1621791.011		pH	FU0608S1225501	WT	7.06	SU	07/28/2006	07/28/2006
LANL	S-SMA-3.6	1773219.05	1621791.011		pH	FU0705S1225501	WT	7.16	SU	05/01/2007	05/01/2007
LANL	S-SMA-3.6	1773219.05	1621791.011		pH	FU0705S1225503	WT	7.23	SU	05/13/2007	05/13/2007
LANL	S-SMA-3.6	1773219.05	1621791.011		pH	FU0705S1225504	WT	7.27	SU	05/18/2007	05/18/2007
LANL	S-SMA-3.6	1773219.05	1621791.011		pH	FU0705S1225502	WT	7.5	SU	05/08/2007	05/08/2007
LANL	S-SMA-3.6	1773219.05	1621791.011		pH	FU0706S1225501	WT	7.77	SU	06/11/2007	06/11/2007
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak			0	CFS	01/01/2010	01/01/2010
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak			0	CFS	01/01/2011	01/01/2011
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak			0	CFS	01/01/2013	01/01/2013
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak			0	CFS	01/01/2014	01/01/2014
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak			0	CFS	01/01/2015	01/01/2015
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak			0	CFS	01/02/2011	01/02/2011
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak			0	CFS	01/02/2013	01/02/2013
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak			0	CFS	01/02/2014	01/02/2014
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak			0	CFS	01/02/2015	01/02/2015
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak			0	CFS	01/03/2010	01/03/2010
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak			0	CFS	01/03/2013	01/03/2013
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak			0	CFS	01/03/2014	01/03/2014
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak			0	CFS	01/03/2015	01/03/2015
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak			0	CFS	01/04/2010	01/04/2010
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak			0	CFS	01/04/2013	01/04/2013
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak			0	CFS	01/05/2010	01/05/2010
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak			0	CFS	01/05/2011	01/05/2011
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak			0	CFS	01/05/2013	01/05/2013
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak			0	CFS	01/05/2014	01/05/2014
LANL	Sandia below Wetlands	1773067.617	16								





























	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	1.1	CFS	11/24/2011	11/24/2011
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	1.1	CFS	11/26/2011	11/26/2011
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	1.1	CFS	11/27/2010	11/27/2010
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	1.1	CFS	12/03/2012	12/03/2012
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	1.1	CFS	12/03/2015	12/03/2015
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	1.1	CFS	12/06/2012	12/06/2012
LANL	Sandia below Wetlands	1773067.617	1622687.						











	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	6.5	CFS	05/22/2014	05/22/2014
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	6.6	CFS	09/12/2012	09/12/2012
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	6.7	CFS	10/01/2013	10/01/2013
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	6.7	CFS	10/24/2013	10/24/2013
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	6.8	CFS	10/23/2013	10/23/2013
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	6.9	CFS	09/17/2013	09/17/2013
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	7	CFS	09/11/2013	09/11/2013
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	7	CFS	11/11/2009	11/11/2009
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	7.2	CFS	03/01/2014	03/01/2014
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	7.2	CFS	11/20/2013	11/20/2013
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	7.3	CFS	08/13/2011	08/13/2011
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	7.4	CFS	05/31/2015	05/31/2015
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	7.6	CFS	10/04/2015	10/04/2015
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	7.6	CFS	10/11/2009	10/11/2009
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	7.6	CFS	12/23/2009	12/23/2009
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	7.8	CFS	07/16/2014	07/16/2014
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	7.8	CFS	12/31/2015	12/31/2015
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	7.9	CFS	07/12/2015	07/12/2015
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	7.9	CFS	11/19/2013	11/19/2013
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	8.1	CFS	08/09/2010	08/09/2010
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	8.1	CFS	11/18/2009	11/18/2009
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	8.2	CFS	07/21/2013	07/21/2013
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	8.2	CFS	10/02/2009	10/02/2009
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	8.2	CFS	10/29/2009	10/29/2009
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	8.4	CFS	07/22/2013	07/22/2013
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	8.4	CFS	07/23/2013	07/23/2013
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	8.4	CFS	07/24/2013	07/24/2013
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	8.4	CFS	09/28/2012	09/28/2012
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	8.4	CFS	10/04/2009	10/04/2009
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	8.5	CFS	01/18/2010	01/18/2010
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	8.5	CFS	05/31/2013	05/31/2013
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	8.5	CFS	06/27/2015	06/27/2015
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	8.5	CFS	07/07/2015	07/07/2015
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	8.5	CFS	07/20/2013	07/20/2013
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	8.5	CFS	10/09/2009	10/09/2009
LANL	Sandia below Wetlands	1773067.617	1622687.147	7203	Discharge Daily Peak	8.			

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LANL	Sandia Right Fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.1	CFS	02/05/2011	02/05/2011
LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.1	CFS	04/19/2015	04/19/2015
LANL	Sandia Right Fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.1	CFS	05/08/2012	05/08/2012
LANL	Sandia Right Fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.1	CFS	09/05/2011	09/05/2011
LANL	Sandia Right Fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.1	CFS	09/05/2014	09/05/2014
LANL	Sandia Right Fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.1	CFS	09/16/2011	09/16/2011
LANL	Sandia Right Fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.1	CFS	10/26/2011	10/26/2011
LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.1	CFS	11/18/2015	11/18/2015
LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.3	CFS	07/14/2015	07/14/2015
LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.3	CFS	08/04/2015	08/04/2015
LANL	Sandia Right Fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.3	CFS	08/06/2011	08/06/2011
LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.3	CFS	12/13/2015	12/13/2015
LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.3	CFS	12/23/2015	12/23/2015
LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.3	CFS	12/25/2015	12/25/2015
LANL	Sandia Right Fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.4	CFS	08/25/2011	08/25/2011
LANL	Sandia Right Fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.4	CFS	09/14/2011	09/14/2011
LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.5	CFS	11/17/2015	11/17/2015
LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.5	CFS	11/25/2015	11/25/2015
LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.5	CFS	12/04/2015	12/04/2015
LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.5	CFS	12/11/2015	12/11/2015
LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.5	CFS	12/17/2015	12/17/2015
LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.6	CFS	08/31/2015	08/31/2015
LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.6	CFS	09/21/2015	09/21/2015
LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.6	CFS	11/16/2015	11/16/2015
LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.6	CFS	12/16/2015	12/16/2015
LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.7	CFS	10/22/2015	10/22/2015
LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.7	CFS	12/19/2015	12/19/2015
LANL	Sandia Right Fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.8	CFS	05/15/2010	05/15/2010
LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.8	CFS	06/09/2015	06/09/2015
LANL	Sandia Right Fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.8	CFS	08/16/2012	08/16/2012
LANL	Sandia Right Fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.8	CFS	10/21/2009	10/21/2009
LANL	Sandia Right Fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	3.9	CFS	08/30/2013	08/30/2013
LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	4	CFS	08/26/2015	08/26/2015
LANL	Sandia Right Fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	4	CFS	09/12/2012	09/12/2012
LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak	4.2	CFS	05/04/2015	05/04/2015
LANL	Sandia Right Fork at Pwr Plant	1773840.385							

LANL	Sandia Right Fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak			13	CFS	05/23/2014	05/23/2014
LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak			13	CFS	06/16/2015	06/16/2015
LANL	Sandia Right Fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak			13	CFS	07/14/2013	07/14/2013
LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	Discharge Daily Peak			13	CFS	08/02/2015	08/02/2015
LANL	Sandia										

LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	pH			FU05080E12102	WT	7.4	SU	08/12/2005	08/12/2005
LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	pH			FU05080E12101	WT	7.6	SU	08/04/2005	08/04/2005
LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	pH			FU070700E12102	WT	7.66	SU	07/30/2007	07/30/2007
LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	pH								

LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	Flow (in gpm)	5742	Mortandad/Sandia (General Surveillance) MY2014 Q4 Watershed Sampling_Sandia	NA	CASA-14-84040	WS	126	GPM	07/21/2014	07/21/2014
LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	Specific Conductance	5742	Mortandad/Sandia (General Surveillance) MY2014 Q4 Watershed Sampling_Sandia	NA	CASA-14-84040	WS	541	uS/cm	07/21/2014	07/21/2014
LANL	Sandia right fork at Pwr Plant	1773840.385	1620124.03	7284	Turbidity	6795	Sandia Wetlands (Performance Monitoring) Q4 MY2014 Sampling Event	NA	CASA-14-85212					

LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Flow (in gpm)	470	Sandia Watershed Sampling Q1 August 2008, IFWGWMP 2008	CASA-08-14325	WS	0.5	GPM	08/11/2008	08/11/2008
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Dissolved Oxygen	470	Sandia Watershed Sampling Q1 August 2008, IFWGWMP 2008	CASA-08-14325	WS	7.9	mg/L	08/11/2008	08/11/2008
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	pH	470	Sandia Watershed Sampling Q1 August 2008, IFWGWMP 2008	CASA-08-14325	WS	8.31	SU	08/11/2008	08/11/2008

LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Temperature	6795	Sandia Wetlands (Performance Monitoring) Q4 MY2014 Sampling Event	NA	CASA-14-85227	WS	20.4	deg C	07/30/2014	07/30/2014
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Specific Conductance	6795	Sandia Wetlands (Performance Monitoring) Q4 MY2014 Sampling Event	NA	CASA-14-85227	WS	521	uS/cm	07/30/2014	07/30/2014
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Turbidity	6981	Sandia Wetlands (Performance Monitoring) Q1 MY2015 Sampling Event	NA	CASA-15-90356	W	2.84	NTU	11/04/2014	11/04/2014
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Dissolved Oxygen	6981	Sandia Wetlands (Performance Monitoring) Q1 MY2015 Sampling Event	NA	CASA-15-90356	W	7.83	mg/L	11/04/2014	11/04/2014
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	pH	6981	Sandia Wetlands (Performance Monitoring) Q1 MY2015 Sampling Event	NA	CASA-15-90356	W	8.12	SU	11/04/2014	11/04/2014
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Temperature	6981	Sandia Wetlands (Performance Monitoring) Q1 MY2015 Sampling Event	NA	CASA-15-90356	W	12.29	deg C	11/04/2014	11/04/2014
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Flow (in gpm)	6981	Sandia Wetlands (Performance Monitoring) Q1 MY2015 Sampling Event	NA	CASA-15-90356	W	13.5	GPM	11/04/2014	11/04/2014
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Specific Conductance	6981	Sandia Wetlands (Performance Monitoring) Q1 MY2015 Sampling Event	NA	CASA-15-90356	W	476	uS/cm	11/04/2014	11/04/2014
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Turbidity	7059	Sandia Wetlands (Performance Monitoring) Q2 MY2015 Sampling Event	NA	CASA-15-92742	WS	1.8	NTU	02/10/2015	02/10/2015
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Dissolved Oxygen	7059	Sandia Wetlands (Performance Monitoring) Q2 MY2015 Sampling Event	NA	CASA-15-92742	WS	8.28	mg/L	02/10/2015	02/10/2015
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	pH	7059	Sandia Wetlands (Performance Monitoring) Q2 MY2015 Sampling Event	NA	CASA-15-92742	WS	8.33	SU	02/10/2015	02/10/2015
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Temperature	7059	Sandia Wetlands (Performance Monitoring) Q2 MY2015 Sampling Event	NA	CASA-15-92742	WS	12.11	deg C	02/10/2015	02/10/2015
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Flow (in gpm)	7059	Sandia Wetlands (Performance Monitoring) Q2 MY2015 Sampling Event	NA	CASA-15-92742	WS	17.95	GPM	02/10/2015	02/10/2015
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Specific Conductance	7059	Sandia Wetlands (Performance Monitoring) Q2 MY2015 Sampling Event	NA	CASA-15-92742	WS	644	uS/cm	02/10/2015	02/10/2015
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Turbidity	8101	Sandia Wetlands (Performance Monitoring) Q2 MY2015 Sampling Event_PCB	NA	CASA-15-92902	WS	1.69	NTU	02/25/2015	02/25/2015
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	pH	8101	Sandia Wetlands (Performance Monitoring) Q2 MY2015 Sampling Event_PCB	NA	CASA-15-92902	WS	8.59	SU	02/25/2015	02/25/2015
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Temperature	8101	Sandia Wetlands (Performance Monitoring) Q2 MY2015 Sampling Event_PCB	NA	CASA-15-92902	WS	8.86	deg C	02/25/2015	02/25/2015
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Dissolved Oxygen	8101	Sandia Wetlands (Performance Monitoring) Q2 MY2015 Sampling Event_PCB	NA	CASA-15-92902	WS	10.64	mg/L	02/25/2015	02/25/2015
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Flow (in gpm)	8101	Sandia Wetlands (Performance Monitoring) Q2 MY2015 Sampling Event_PCB	NA	CASA-15-92902	WS	25.58	GPM	02/25/2015	02/25/2015
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Specific Conductance	8101	Sandia Wetlands (Performance Monitoring) Q2 MY2015 Sampling Event_PCB	NA	CASA-15-92902	WS	939	uS/cm	02/25/2015	02/25/2015
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Turbidity	9187	Sandia Wetlands (Performance Monitoring) Q3 MY2015 Sampling Event	NA	CASA-15-95891	WS	4.4	NTU	05/27/2015	05/27/2015
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Dissolved Oxygen	9187	Sandia Wetlands (Performance Monitoring) Q3 MY2015 Sampling Event	NA	CASA-15-95891	WS	7.13	mg/L	05/27/2015	05/27/2015
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	pH	9187	Sandia Wetlands (Performance Monitoring) Q3 MY2015 Sampling Event	NA	CASA-15-95891	WS	8.48	SU	05/27/2015	05/27/2015
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Temperature	9187	Sandia Wetlands (Performance Monitoring) Q3 MY2015 Sampling Event	NA	CASA-15-95891	WS	19.3	deg C	05/27/2015	05/27/2015
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Flow (in gpm)	9187	Sandia Wetlands (Performance Monitoring) Q3 MY2015 Sampling Event	NA	CASA-15-95891	WS	28.3	GPM	05/27/2015	05/27/2015
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Oxidation-Reduction Potential	9187	Sandia Wetlands (Performance Monitoring) Q3 MY2015 Sampling Event	NA	CASA-15-95891	WS	77.3	mV	05/27/2015	05/27/2015
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Specific Conductance	9187	Sandia Wetlands (Performance Monitoring) Q3 MY2015 Sampling Event	NA	CASA-15-95891	WS	503	uS/cm	05/27/2015	05/27/2015
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Turbidity	10584	Sandia Wetlands (Performance Monitoring) Q2 MY2016	NA	CASA-16-110628	W	4.4	NTU	02/19/2016	02/19/2016
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	pH	10584	Sandia Wetlands (Performance Monitoring) Q2 MY2016	NA	CASA-16-110628	W	8.54	SU	02/19/2016	02/19/2016
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Dissolved Oxygen	10584	Sandia Wetlands (Performance Monitoring) Q2 MY2016	NA	CASA-16-110628	W	10.6	mg/L	02/19/2016	02/19/2016
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Temperature	10584	Sandia Wetlands (Performance Monitoring) Q2 MY2016	NA	CASA-16-110628	W	13.1	deg C	02/19/2016	02/19/2016
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Flow (in gpm)	10584	Sandia Wetlands (Performance Monitoring) Q2 MY2016	NA	CASA-16-110628	W	22.89	GPM	02/19/2016	02/19/2016
LANL	South Fork of Sandia at E122	1773924.5	1620114.1	Specific Conductance	10584	Sandia Wetlands (Performance Monitoring) Q2 MY2016	NA	CASA-16-110628	W	730	uS/cm	02/19/2016	02/19/2016

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