

SAMPLE COLLECTION LOG/FIELD CHAIN OF CUSTODY

EVENT ID: 10284

EVENT NAME: 2nd Qtr. - MDA L Pore Gas Sampling -
54-006 - TA-54

SAMPLE ID: MD54-15-100988

WORK ORDER:

	AS PLANNED	AS COLLECTED		AS PLANNED	AS COLLECTED
Date Collected (MM/DD/YYYY):		7/20/15	FIELD MATRIX:	GAS	OK
TIME COLLECTED (HH:MM):		1550-1308	MEDIA:		gas
PRS ID:	54-006	OK	SAMPLE TECH CODE:	VOST	OK
LOCATION ID:	54-24399	OK	FIELD PREP:	NA	
LOCATION TYPE:		BH	FIELD QC TYPE:	REG	
TOP DEPTH:	568	OK	SAMPLE USAGE:	INV	
BOTTOM DEPTH:	608	OK	EXCAVATED:		YES / NO (NA)

PRIORITY	ORDER	CONTAINER	#	PRESERVATIVE	COLLECTED Y/N	SPECIAL INSTRUCTIONS
	TO15	6 Liter Summa Canister	1	NONE	Y	6 Liter Summa

SAMPLE COMMENTS:

308-608-

LOCATION COMMENTS:

FIELD PARAMETERS:

COLLECTED BY (PRINT):

RELINQUISHED BY (Printed Name) (Signature)	Date/Time 7/20/15 1650	RECEIVED BY (Printed Name) (Signature)	Date/Time 7/20/15 1650
RELINQUISHED BY (Printed Name) (Signature)	Date/Time	RECEIVED BY (Printed Name) (Signature)	Date/Time

Report Date: 06/11/2015

SAMPLE COLLECTION LOG/FIELD CHAIN OF CUSTODY

EVENT ID: 10284

EVENT NAME: 2nd Qtr. - MDA L Pore Gas Sampling -
54-006 - TA-54

SAMPLE ID: MD54-15-100989

WORK ORDER:

	AS PLANNED	AS COLLECTED		AS PLANNED	AS COLLECTED
Date Collected (MM/DD/YYYY):		7/22/15	FIELD MATRIX:	GAS	OK
TIME COLLECTED (HH:MM):		1022	MEDIA:		SFD
PRS ID:	54-006	OK	SAMPLE TECH CODE:	VOST	OK
LOCATION ID:	54-24399	OK	FIELD PREP:	NA	
LOCATION TYPE:		OK	FIELD QC TYPE:	REG	
TOP DEPTH:	568	OK	SAMPLE USAGE:	INV	
BOTTOM DEPTH:	569	OK	EXCAVATED:		YES / NO / NA

PRIORITY	ORDER	CONTAINER	#	PRESERVATIVE	COLLECTED Y/N	SPECIAL INSTRUCTIONS
	TO15	6 Liter Summa Canister	1	NONE	Y	6 Liter Summa

SAMPLE COMMENTS:

LOCATION COMMENTS:

FIELD PARAMETERS:

COLLECTED BY (PRINT):

RELINQUISHED BY (Printed Name) (Signature)	Date/Time 7/22/15 1650	RECEIVED BY (Printed Name) (Signature)	Date/Time 7/22/15 1650
RELINQUISHED BY (Printed Name) (Signature)	Date/Time	RECEIVED BY (Printed Name) (Signature)	Date/Time

Report Date: 06/11/2015

SAMPLE COLLECTION LOG/FIELD CHAIN OF CUSTODY

EVENT ID: 10284

EVENT NAME: 2nd Qtr. - MDA L Pore Gas Sampling -
54-006 - TA-54

SAMPLE ID: MD54-15-101010

WORK ORDER:

	AS PLANNED	AS COLLECTED		AS PLANNED	AS COLLECTED
Date Collected (MM/DD/YYYY):		7/22/15	FIELD MATRIX:	GAS	OK
TIME COLLECTED (HH:MM):		1023	MEDIA:		gen
PRS ID:	54-006	OK	SAMPLE TECH CODE:	VOST	OK
LOCATION ID:	UNK	54-24399	FIELD PREP:	NA	
LOCATION TYPE:		BH-568A	FIELD QC TYPE:	FD	
TOP DEPTH:		568-569 ft	SAMPLE USAGE:	QC	
BOTTOM DEPTH:		569 ft	EXCAVATED:		YES / NO / NA

PRIORITY	ORDER	CONTAINER	#	PRESERVATIVE	COLLECTED Y/N	SPECIAL INSTRUCTIONS
	TO15	6 Liter Summa Canister	1	NONE	Y	6 Liter Summa

SAMPLE COMMENTS:

LOCATION COMMENTS:

FIELD PARAMETERS:

COLLECTED BY (PRINT)

RELINQUISHED BY (Printed Name) (Signature)	Date/Time 7/22/15 1650	RECEIVED BY (Printed Name) (Signature)	Date/Time 7/22/15 1650
RELINQUISHED BY (Printed Name) (Signature)	Date/Time	RECEIVED BY (Printed Name) (Signature)	Date/Time

Report Date: 06/11/2015

SAMPLE COLLECTION LOG/FIELD CHAIN OF CUSTODY

EVENT ID: 10284

EVENT NAME: 2nd Qtr. - MDA L Pore Gas Sampling -
54-006 - TA-54

SAMPLE ID: MD54-15-101019

WORK ORDER:

	AS PLANNED	AS COLLECTED		AS PLANNED	AS COLLECTED
Date Collected (MM/DD/YYYY):		7/22/15	FIELD MATRIX:	GAS	OK
TIME COLLECTED (HH:MM):		1024	MEDIA:		gas
PRS ID:	54-006	OK	SAMPLE TECH CODE:	VOST	OK
LOCATION ID:	UNK	54-24399	FIELD PREP:	NA	
LOCATION TYPE:		BH	FIELD QC TYPE:	FB	
TOP DEPTH:		568	SAMPLE USAGE:	QC	
BOTTOM DEPTH:		569	EXCAVATED:		YES / NO / NA

PRIORITY	ORDER	CONTAINER	#	PRESERVATIVE	COLLECTED Y/N	SPECIAL INSTRUCTIONS
	TO15	6 Liter Summa Canister	1	NONE	Y	6 Liter Summa

SAMPLE COMMENTS:

QAQC MD54-15-100989

LOCATION COMMENTS:

Summa #

6/240

FIELD PARAMETERS:

COLLECTED BY (PRINT):

RELINQUISHED BY (Printed Name) (Signature)	Date/Time 7/22/15 1658	RECEIVED BY (Printed Name) (Signature)	Date/Time 7/22/15 1658
RELINQUISHED BY (Printed Name) (Signature)	Date/Time	RECEIVED BY (Printed Name) (Signature)	Date/Time

Report Date: 06/11/2015