

SYNERGY RESOURCES CORPORATION

EXCAVATION SITE MAP

CONRAD 44-1GHZ

08/23/2017

74

Co Rd

SOIL SAMPLE
(LAB RESULTS
PENDING)

RELEASE
ORIGIN

APPROXIMATE
RELEASE AREA

STEEL BERM

APPROXIMATE
EXCAVATION
EXTENT

SS04
PID: 0.3

SS05
PID: 0.3

SS06
PID: 0.3

SS03
PID: 0.7

SS02
PID: 0.9

SS07
PID: 0.2

SS08
PID: 10.4

SS01
PID: 0.3

SS09
PID: 7.2

Heater
treater

SEPARATOR

27'

48'

45'

45'

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**SRC ENERGY INC.
CONRAD 44-1GHZ
EXCAVATION FIELD NOTES AND ANALYTICAL**

Project Number: 041717008 **Sampler Name:** Glenn Thompson

Date	Soil Sample ID	PID (ppm)	Stain	Odor	Lab?	B (mg/kg)	T (mg/kg)	E (mg/kg)	X (mg/kg)	TPH (mg/kg)	EC (mmhos/cm)	pH	SAR	Pass/Fail
8/23/2017	SS01	0.3	N	N	Y	Results pending. Submitted to lab on standard turnaround.					Not submitted for analysis.			
8/23/2017	SS02	0.9	N	N	Y									
8/23/2017	SS03	0.7	N	N	Y									
8/23/2017	SS04	0.3	N	N	Y									
8/23/2017	SS05	0.3	N	N	Y									
8/23/2017	SS06	0.3	N	N	Y									
8/23/2017	SS07	0.2	N	N	Y									
8/23/2017	SS08	10.4	N	N	Y	Results pending. Submitted to lab on standard turnaround.							On hold.	
8/23/2017	SS09	7.2	N	N	Y	Results pending. Submitted to lab on standard turnaround.					Not submitted for analysis.			
COGCC Table 910-1 Standard						0.17	85	100	175	500	4	6-9	12	N/A

Date	Notes
8/23/17	Impacts were scraped upon arrival to an approximate maximum depth of 12 inches in the release area. No staining or odor were observed were the release occurred. All soil samples were submitted to Origins Laboratory on standard results turnaround for analysis of BTEX, TPH-GRO, and TPH-DRO. One soil sample (SS08) was submitted for analysis of EC and pH, with SAR on hold.