

Table 3 - Analytical Summary - Soil Boring Data
High Range Well Location
Thermo Eberline, LLC
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Boring No	Date	Sample Number	Sample Depth (Feet)	ISOCS Results Cs-137 (pCi/g)	GEL Result Cs-137 (pCi/g)
SB-01	5/30/2017				
		SB01-001-N-20170530-13-15	13-15	ND	NA
		SB01-002-N-20170530-18-20	18-20	ND	NA
		SB01-003-N-20170530-23-25	23-25	ND	U
SB-02	5/30/2017				
		SB02-004-N-20170530-8-10	8-10	ND	U
		SB02-005-N-20170530-14-16	14-16	250.3	250
		SB02-006-N-20170530-18-20	18-20	2.9	NA
		SB02-007-N-20170530-21.5-23.5	21.5-23.5	3,256.4	3020
		SB02-008-N-20170530-23.5-25	23.5-25	1.6	1.75
SB-03	5/31/2017				
		SB03-009-N-20170531-13-15	13-15	ND	U
		SB03-010-N-20170531-16-20	16-20	ND	NA
		SB03-011-D-20170531-16-20	16-20	ND	NA
		SB03-012-N-20170531-23-25	23-25	ND	U
SB-04	5/31/2017				
		SB04-073-N-20170605-8-10	8-10	ND	U
		SB04-013-N-20170531-13-15	13-15	ND	NA
		SB04-014-N-20170531-18-20	18-20	ND	NA
		SB04-015-N-20170531-21-23	21-23	ND	U
		SB04-016-N-20170531-23-25	23-25	ND	U
SB-05	5/31/2017				
		SB05-017-N-20170531-13-15	13-15	ND	NA
		SB05-018-N-20170531-18-20	18-20	ND	NA
		SB05-019-N-20170531-22.5-24.5	22.5-24.5	ND	U
SB-06	5/31/2017				
		SB06-074-N-20170605-8-10	8-10	ND	U

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		SB06-020-N-20170531-13-15	13-15	ND	U
		SB06-021-N-20170531-16-20	16-20	ND	NA
		SB06-022-D-20170531-16-20	16-20	ND	NA
		SB06-023-N-20170531-22-24	22-24	ND	U
SB-07	5/31/2017				
		SB07-075-N-20170605-7-9	7-9	ND	NA
		SB07-076-N-20170605-7-9	7-9	ND	U
		SB07-024-N-20170531-13-15	13-15	ND	NA
		SB07-025-N-20170531-18-20	18-20	ND	NA
		SB07-026-N-20170531-22.5-24.5	22.5-24.5	ND	U
SB-08	5/31/2017				
		SB08-027-N-20170531-8-10	8-10	ND	U
		SB08-028-N-20170531-13-15	13-15	ND	NA
		SB08-029-N-20170531-18-20	18-20	ND	NA
		SB08-030-N-20170531-23.5-24	23.5-24	ND	U
SB-09	6/1/2017				
		SB09-031-N-20170601-8-10	8-10	ND	NA
		SB09-032-N-20170601-13-15	13-15	ND	NA
		SB09-033-N-20170601-16-20	16-20	ND	NA
		SB09-034-D-20170601-16-20	16-20	ND	NA
		SB09-035-N-20170531-22-24	22-24	ND	NA
SB-10	6/1/2017				
		SB10-077-N-20170605-8-10	8-10	ND	U
		SB10-036-N-20170601-13-15	13-15	ND	U
SB-11	6/1/2017				
		SB11-037-N-20170601-8-10	8-10	1,115.4	972
		SB11-038-N-20170601-18-20	18-20	ND	NA
		SB11-039-N-20170601-21-24	21-24	0.3	NA
		SB11-040-D-20170601-21-24	21-24	0.4	0.48

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SB-12	6/1/2017				
		SB12-041-N-20170601-8-10	8-10	0.9	0.794
SB-13	6/2/2017				
		SB13-042-N-20170602-8-10	8-10	ND	U
		SB13-078-N-20170605-13-15	13-15	ND	NA
		SB13-043-N-20170602-18-20	18-20	ND	NA
		SB13-044-N-20170602-21-23	21-23	ND	NA
SB-14	6/2/2017				
		SB14-079-N-20170605-8-10	8-10	5.5	4.9
		SB14-045-N-20170602-16-18	16-18	ND	UI
		SB14-046-N-20170602-21-23	21-23	ND	NA
SB-15	6/2/2017				
		SB15-080-N-20170605-8-10	8-10	ND	U
		SB15-047-N-20170602-13-15	13-15	ND	NA
		SB15-048-N-20170602-18-20	18-20	ND	NA
		SB15-049-N-20170602-22-24	22-24	ND	U
SB-16	6/2/2017				
		SB16-050-N-20170602-8-10	8-10	ND	U
		SB16-051-N-20170602-13-15	13-15	ND	NA
		SB16-052-N-20170602-16-20	16-20	ND	NA
		SB16-053-D-20170602-16-20	16-20	ND	NA
		SB16-054-N-20170602-22-24	22-24	ND	U
SB-17	6/2/2017				
		SB17-055-N-20170602-13-15	13-15	ND	NA
		SB17-056-N-20170602-18-20	18-20	ND	NA
		SB17-057-N-20170602-21-23	21-23	ND	NA
SB-18	6/2/2017				

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		SB18-058-N-20170602-7-9	7-9	607.1	603
		SB18-059-N-20170602-13-15	13-15	3.0	NA
		SB18-060-N-20170602-18-20	18-20	2.1	NA
		SB18-061-N-20170602-22-24	22-24	820.4	773
SB-19	6/3/2017				
		SB19-081-N-20170605-7-9	7-9	0.2	0.257
		SB19-062-N-20170603-13-15	13-15	ND	NA
		SB19-063-D-20170603-13-15	13-15	ND	NA
		SB19-064-N-20170603-18-20	18-20	ND	NA
		SB19-065-N-20170603-22-24	22-24	ND	U
SB-20	6/3/2017				
		SB20-082-N-2017-605-8-10	8-10	ND	UI
		SB20-066-N-20170603-13-15	13-15	ND	NA
		SB20-067-N-20170603-18-20	18-20	ND	NA
		SB20-068-N-20170603-22-24	22.5-24.5	ND	UI
SB-21	6/3/2017				
		SB21-069-N-20170603-8.5-10	8.5-10	0.09	0.0866
		SB21-070-N-20170603-18-20	18-20	ND	NA
		SB21-071-N-20170603-22-24	22-24	ND	NA
		SB21-072-N-20170605-24-25.5	24-26.5	ND	U
SB-22	6/5/2017				
		SB22-083-N-20170605-8-10	8-10	0.3	0.313
		SB22-084-N-20170605-13-15	13-15	ND	U
		SB22-085-N-20170605-16-20	16-20	ND	NA
		SB22-086-D-20170605-16-20	16-20	ND	NA
		SB22-087-N-20170605-23-25	23-25	ND	U
SB-23	6/5/2017				
		SB23-088-N-20170605-8-10	8-10	ND	U
		SB23-089-N-20170605-12.5-14.5	12.5-14.5	ND	NA

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		SB23-090-N-20170605-18-20	18-20	ND	NA
		SB23-091-N-20170605-23-25	23-25	ND	U
SB-24	6/5/2017				
		SB24-092-N-20170605-8-10	8-10		NA
		SB24-093-N-20170605-13-15	13-15		NA
		SB24-094-N-20170605-16-20	16-20		6.63
		SB24-095-N-20170605-16-20	16-20		NA
		SB24-096-N-20170605-23.5-25	23.5-25		697
		SB24-102-20170605-drill tip	25 - 25.5	7.7	7.41
				Limited Sample Volume	
SB-25	6/5/2017	SB25-097-N-20170605-3-5	3-5	ND	NA
		SB25-098-N-20170605-8-10	8-10	ND	NA
		SB25-099-N-20170605-13-15	13-15	0.6	0.559
		SB25-100-N-20170605-18-20	18-20	ND	U
		SB25-101-N-20170605-23-25	23-25	ND	NA
SB-26	6/6/2017				
		SB26-103-N-20170606-8.5-10	8.5-10		8.71
		SB26-104-N-20170606-13-15	13-15		6.12
		SB26-105-N-20170607-17-20	17-20		NA
		SB26-106-D-20170607-17-20	17-20		NA
		SB26-107-N-20170607-23-25	23-25	ND	0.08
SB-27					
		SB27-108-N-20170607-8.5-10	8.5-10		2.25
		SB27-109-N-20170607-13-15	13-15		NA
		SB27-110-N-20170607-18-20	18-20		535
		SB27-111-N-20170607-21-23	21-23	37.2	NA
		SB27-112-N-20170607-23-25	23-25	0.2	0.279
SB-28					
		SB28-113-N-20170607-8-10	8-10		0.303
		SB28-114-N-20170607-13-15	13-15		0.715
		SB28-115-N-20170607-18-20	18-20		53.3

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		SB28-116-N-20170607-21-23	21-23		2220
		SB28-117-N-20170607-23-24.5	23-24.5	242.1	NA
		SB28-118-N-20170607-26-28	26-28	1.4	1.81
SB-29					
		SB29-119-N-20170607-6-7.5	6-7.5	2,175.5	2020
		SB29-120-N-20170607-7.5-8	7.5-8		NA
		SB29-121-N-20170607-9-14	9-14		NA
		SB29-122-D-20170607-9-14	9-14		NA
		SB29-123-N-20170607-17-19	17-19		NA
		SB29-124-N-20170607-21.5-23	21.5-23		3510
		SB29-125-N-20170607-24-24.5	24-24.5	6.3	5.1
				Limited Volume Sample	
SB-30					
		SB30-126-N-20170607-7-9	7-9		NA
		SB30-127-N-20170607-12-14	12-14		NA
		SB30-128-N-20170607-17-19	17-19		NA
		SB30-129-N-20170607-22-24	22-24		NA
Open Soil Area		SS-130-20170607	Surface Composite	4.0	NA

ND - Not Detected by ISOCS

NA - Not Analyzed by GEL

U - Not detected by GEL above the MDL, MDA, MDC or LOD

pCi/g = picoCuries/gram