~~R-001-206.9~~
G-000-206.9

143

REQUEST FOR SPECIAL PROJECT SOIL SAMPLE ANALYSES - ANALYTICAL LABORATORIES

05-15-89

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DATA

REQUEST FOR SPECIAL PROJECT SOIL [redacted]LE ANALYSES - ANALYTICAL LABORATORIES

(7) Project No.: SOIL
(8) SubProject No.: 0012
(12) Cust. Dept. Number: 0001
(9) Customer Name: RI/FS
(15) Date/Time Rcvd. 5/15/89 1008 (In Lab.)

(4) Chain of Custody: Y
(5) Priority: 1 (1,2,3)
(6) Deadline Date:
(10) Charge (Account #):
(16) Sample Matrix: SOIL
(18) Sampled By: ASI/IT
(23) Est. Disposal Date:

(Sample Receiving Lab - Add to Comments:)
1. Send copy of results to R. Conner.
2. Send excess sample to ASI.
3. Expedite U and Th results.

(11) Cust. Sample No.	(13) Sampled From: Depth	(17) Date/Time Sampled	(19) Material Description "Outfall Pipe Line Spill" LOCATION. ~~Coordinates~~	(14) Customer Request Number (R/A Control No.)	COMMENTS	(1) Computer Lab. No. Assigned (For SRL Use Only)
06140	0-6 in.	5/11/89 @ 1250	LN MH-180-1 E	40750		
06141	6-12 in.	5/11/89 @ 1255	LN MH-180-1 E	40750		
06142	12-18 in	5/11/89 @ 1300	LN MH-180-1 E	40750		
06143	0-6 in	5/11/89 @ 1305	LN MH-180-2 E	40750		
06144	6-12 in	5/11/89 @ 1310	LN MH-180-2 E	40750		
06145	12-18 in.	5/11/89 @ 1313	LN MH-180-2 E	40750		
06147	6-12 in.	5/11/89 @ 1318	LN MH-180-3 E	40750		
06148	12-18 in	5/11/89 @ 1320	LN MH-180-3 E	40750		
06149	0-6 in	5/11/89 @ 1335	LN MH-180-4 E	40750		
06150	6-12 in.	5/11/89 @ 1337	LN MH-180-4 E	40750		

(X) Analyses Requested:

A. ____ All SPECIAL PROJECT Analyses (# 1, 2, 3, 4, 5)
1. X Total U, XRF method (ppm)
2. X Total Th, XRF method (ppm)
3. ____ U-234, U-235, U-236, U-238 (pCi/g)
4. ____ Th-228, Th-230, Th-232 (pCi/g)
5. ____ Tc-99 (pCi/g)

(X) Other Analyses Requested:

G-000-2069

~~R-001-0143~~

143

REQUEST FOR SPECIAL PROJECT SOIL SAMPLE ANALYSES - ANALYTICAL LABORATORIES

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(9) Customer Name: RI/FS

(15) Date/Time Rcvd. 5/15/89 1008 (In Lab.)

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06151	12-18in	5/11/89@1340	~~IN~~ MH-180-4 ~~E~~	44751		
06152	0-6in	5/11/89@1345	~~IN~~ MH-180-5 ~~E~~	44751		
06153	6-12in.	5/11/89@1348	~~IN~~ MH-180-5 ~~E~~	44751		
06154	12-18in.	5/11/89@1351	~~IN~~ MH-180-5 ~~E~~	44751		
			IN- E-			
			IN- E-			
			IN- E-			
			IN- E-			
			IN- E-			
			IN- E-			

(X) Analyses Requested:

A. ____ All SPECIAL PROJECT Analyses (# 1, 2, 3, 4, 5)
1. X Total U, XRF method (ppm)
2. X Total Th, XRF method (ppm)
3. ____ U-234, U-235, U-236, U-238 (pCi/g)
4. ____ Th-228, Th-230, Th-232 (pCi/g)
5. ____ Tc-99 (pCi/g)

(X) Other Analyses Requested:

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06155	0-6in	5/12/89 @ 0918	~~IN~~ MH-180-6 ~~E~~	40752		
06156	6-12in	5/12/89 @ 0920	~~IN~~ MH-180-6 ~~E~~	40752		
06157	12-18in.	5/12/89 @ 0925	~~IN~~ MH-180-6 ~~E~~	40752		
06159	6-12in.	5/12/89 @ 0932	~~IN~~ MH-180-7 ~~E~~	40752		
06160	12-18in	5/12/89 @ 0935	~~IN~~ MH-180-7 ~~E~~	40752		
06161	0-6in	5/12/89 @ 0945	~~IN~~ MH-180-8 ~~E~~	40752		
06162	6-12in	5/12/89 @ 0947	~~IN~~ MH-180-8 ~~E~~	40752		
06164	0-6in	5/12/89 @ 1025	~~IN~~ MH-180-9 ~~E~~	40752		
06166	12-18in.	5/12/89 @ 1030	~~IN~~ MH-180-9 ~~E~~	40752		
06167	0-6in.	5/12/89 @ 1045	~~IN~~ MH-180-10 ~~E~~	40752		

(X) Analyses Requested:

A. ____ All SPECIAL PROJECT Analyses (# 1, 2, 3, 4, 5)
1. X Total U, XRF method (ppm)
2. X Total Th, XRF method (ppm)
3. ____ U-234, U-235, U-236, U-238 (pCi/g)
4. ____ Th-228, Th-230, Th-232 (pCi/g)
5. ____ Tc-99 (pCi/g)

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06168	12-18in	5/12/89 @ 1048	MH-180-10	40753		
06170	0-6in	5/12/89 @ 1055	MH-180-11	40753		
06171	6-12in	5/12/89 @ 1057	MH-180-11	40753		
06172	12-18in.	5/12/89 @ 1059	MH-180-11	40753		
06173	0-6in	5/12/89 @ 1105	MH-180-12	40753		
06174	6-12in	5/12/89 @ 1110	MH-180-12	40753		
06175	12-18in	5/12/89 @ 1115	MH-180-12	40753		
06176	0-6in	5/12/89 @ 1415	MH-180-13	40753		
06177	6-12in	5/12/89 @ 1420	MH-180-13	40753		
06178	12-18in.	5/12/89 @ 1425	MH-180-13	40753		

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2. X Total Th, XRF method (ppm)
3. ____ U-234, U-235, U-236, U-238 (pCi/g)
4. ____ Th-228, Th-230, Th-232 (pCi/g)
5. ____ Tc-99 (pCi/g)

(X) Other Analyses Requested:

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06179	0-6in	5/12/89@1430	~~IN~~ MH-180.14 ~~E~~	40754		
06181	12-18in.	5/12/89@1435	~~IN~~ MH-180-14 ~~E~~	40754		
06182	0-6in.	5/12/89@1440	~~IN~~ MH-180-15 ~~E~~	40754		
06183	6-12in.	5/12/89@1442	~~IN~~ MH-180-15 ~~E~~	40754		
06185	0-6in	5/12/89@1450	~~IN~~ MH-180-16 ~~E~~	40754		
06186	6-12in	5/12/89@1452	~~IN~~ MH-180-16 ~~E~~	40754		
06187	12-18in.	5/12/89@1455	~~IN~~ MH-180-16 ~~E~~	40754		
			~~IN~~ ~~E~~			
			~~IN~~ ~~E~~			
			~~IN~~ ~~E~~			

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1. X Total U, XRF method (ppm)
2. X Total Th, XRF method (ppm)
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5. ____ Tc-99 (pCi/g)

(X) Other Analyses Requested:

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