020260

DDH 87G-02 (2 8) CURRAGH RESOURCES INC. Page 16 of ____

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ASSAY LOG (SAMPLER'S COPY) Date OCT 25/87 Sampled by ____

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION
1	10 14	16 20	22 26	28 30	32 34	36 40	42
	116172	117111	110955	39	39	4 1 D B 1 $	79 4DE4
	117111	117145	110966	34	41	4 1 D E 1 4 1	
	117145	117181	110977	36	40	4 1 D E 1 4 1	
	117181	118135	110983	54	55	1 4 1 L 1 2 1 4	4LD
	118135	118187	110999	52	47	4 1 L 1 2 1 4 1	
	118187	119145	111010	58	67	4 1 D 1 3 1 L 1	
	119145	119186	111011	41	57	4 1 E 1 4 1 1	
	119186	120117	111012	31	45	1 1 1 4 1 L	24
	120117	120160	111013	43	43	1 1 4 1 E 1 4	porous 4L
	120160	121170	111014	50	50	4 1 E 1 4 1 1	
	121170	121163	111015	53	53	4 1 E 1 4 1 1	
	121163	121204	111016	41	41	4 1 A 1 C 1 3 1	
	121204	121245	111017	41	41	4 1 A 1 C 1 3 1	
	121245	121286	111018	41	41	1 1 0 1 Q 1 $	
	121286	123140	111019	54	54	1 1 4 1 E 1 4	
	123140	123187	111110	47	47	4 1 E 1 4 1 1	
	123187	124126	111111	39	39	4 1 G 1 4 1 1	
	124126	124150	111112	24	24	4 1 G 1 4 1 1	
	124150	124194	111113	44	44	5 1 B 1 4 1 $ 1	
	124194	125130	111114	36	36	5 1 B 1 4 1 $ 1	
	125130	125162	111115	32	32	5 1 B 1 4 1 $ 1	
	125162	125198	111116	36	36	5 1 B 1 4 1 $ 1	
	125198	126148	111117	50	50	4 1 L 1 1 2 1 4	
	126148	126170	111118	22	22	4 1 L 1 A 1 1	
	143163	144117	111119	54	54	5 1 B 1 4 1 6 1 9	
	144117	144175	111120	58	58	4 1 L 1 1 2 1 4	
	144175	145119	111121	44	43	4 1 L 1 C 1 1	
	145119	145167	111122	48	49	4 1 E 1 G 1 4 1	
	145167	146101	111123	34	40	4 1 E 1 G 1 4 1	
	146101	146142	111124	41	45	4 1 A 1 C 1 7 1 9	
	146142	146185	111125	43	49	4 1 A 1 C 1 7 1 9	
	146185	147120	111126	35	40	4 1 A 1 C 1 7 1 9	
	147120	147162	111127	42	48	4 1 A 1 C 1 7 1 9	
	147162	148100	111128	38	42	4 1 A 1 C 1 7 1 9	
	148100	148143	111129	43	48	4 1 A 1 C 1 7 1 9	

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ASSAY LOG (SAMPLER'S COPY) Date OCT 25/87 Sampled by

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION
1	10 14	16 20	22 26	28 30	32 34	36 40	42
	11319 3	11412 0	30492	27	39	15A16	
	11412 0	11415 7	30493	37	34	14A10	? arsenopyrite
	11415 7	11419 4	30494	37	33	13G10	± 8
	11419 4	11514 7	30495	53	50	14D15	
	11514 7	11518 7	30496	40	52	14C10	± 5 minor
	11518 7	11612 0	30497	33	48	14D10	
	11612 0	11618 2	30498	62	82 9.7	14C10	
	11618 2	11712 0	30499	38	5.0	14D10	
	11712 0	11715 6	30500	36	46	14D10	
	11715 6	11812 0	30501	64	52	14D10	± 5 Rxa
	11812 0	11815 9	30502	39	45	14D15	4LO Minor
	11815 9	11910 1	30503	42	37	14D15	4LO Minor
	11910 1	11914 0	30504	39	44	14C10	RxA
	11914 0	11917 5	30505	35	25	14D15	
	11917 5	12012 0	30506	45	46	14D15	RUBBLE
	12012 0	12016 5	30507	45	40	14D15	RUBBLE -
	12016 5	12111 6	30508	51	53	14D10	± 5
	12111 6	12116 0	30509	44	57	14D10	± 5
	12116 0	12211 0	30510	50	58	14D10	± 5
	12211 0	12215 3	30511	43	54	14D10	± 5
	12215 3	12219 0	30512	37	53	15A16	± 1
	12219 0	12315 0	30513	60	60	14A30	
	12315 0	12318 1	30514	31	41	15A16	
	12318 1	12411 1	30515	30	41	15A16	
	12411 1	12416 1	30516	50	49	15A16	
	12416 1	12513 2	30517	71	58	14D15	
	12513 2	12517 0	30518	38	42	14C15	

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ASSAY LOG (SAMPLER'S COPY) Date Nov 13/87 Sampled by ____

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION
1	10 14	16 20	22 26	28 30	32 34	36 40	42
P	1/1315 0	1/1910 0	3041516	50	160	5TA161/19	
P	1/1910 0	1/1915 0	3041517	50	176	5TA161/19	
P	1/1915 0	12010 0	3041518	50	175	5TA161/19	
P	12010 0	12016 3	39459	163	150	5TA161/19	
P	12016 3	12110 0	3041560	137	155	5TC*191	(4E4)
P	12110 0	12114 0	3041561	140	143	4IE141	(4A34)
P	12114 0	12117 0	3041562	130	142	4IA141	
P	12117 0	12121 5	3041563	145	142	4IA141	
P	12121 5	12216 5	3041564	50	146	4IA141	
P	12216 5	12311 7	3041565	52	150	4IA141	
P	12311 7	12315 5	3041566	62	150	4ID01	(5C*9)
P	12315 5	12319 5	3041567	140	156	4IA141	
	12319 5	12412 7	3041568	132	137	4ID101	(4A4)
	12412 7	12416 0	3041569	141	127	4ID101	

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Logged by CVR

ASSAY LOG (SAMPLER'S COPY) Date Dec 12/87 Sampled by ____

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION
1	10 14	16 20	22 26	28 30	32 34	36 40	42
	1157.0	1161.0	307101	1.5	1.25	41A01	
	1161.0	1161.5	307102	1.3	1.45	41D01	
	1161.5	1161.8	307103	1.3	1.36	41ED14	
	1161.8	1172.0	307104	1.35	1.48	41A1L	(5C4$)
	1172.0	1176.0	307105	1.40	1.49	5C41$1	(4C0)
	1176.0	1181.0	307106	1.4	5.1	41A310	
	1181.0	1183.6	307107	1.36	1.47	41A319	
	1183.6	1187.6	307108	1.40	1.48	41A310	
	1187.6	1191.7	307109	1.41	1.52	41D15T	
	1191.7	1195.6	307110	1.3	1.55	41D15T	
	1195.6	1199.3	307111		1.51	41D15T	
	1199.3	1201.3	307112	1.50	1.50	41D15T	
	1201.3	1201.6	307113	1.35	1.43	41D141ST	
	1201.6	1201.9	307114	1.27	1.47	41D141ST	
	1201.9	1211.0	307115	1.37	1.43	41D141ST	
	1211.0	1211.7	307116	1.40	1.64	41D141ST	
	1211.7	1211.9	307117	1.24	2.7	41D15T	GOUGE
	1211.9	1212.5	307118	1.31	1.34	41D15T	BIA+GOUGE
	1212.5	1212.6	307119		1.53	41D01	±5
	1212.6	1231.4	307120	1.42	1.58	41D19	±5
	1231.4	1235.8	307121	1.44	1.52	41D101	±5
	1235.8	1239.9	307122	1.41	1.55	41D101	±5
	1239.9	1241.1	307123	1.42		41D101	±5
	1241.1	1241.9	307124	1.49	1.58	41A1D314	
	1241.9	1251.0	307125	1.5	1.56	41A1D314	
	1251.0	1251.9	307126		1.59	41A1D314	
	1251.9	1261.0	307127	1.50	1.63	41A1D314	
	1261.0	1261.9	307128	1.50	1.57	41A1D314	
	1261.9	1271.5	307129	1.55	1.55	41A1D314	
	1271.5	1279.0	307130	1.45	1.48	41A1D314	
	1279.0	1281.0	307131	1.50	1.57	41A1D314	
	1281.0	1281.9	307132	1.50	1.55	41A1D314	
	1281.9	1291.0	307133	1.50	1.55	41A1D314	
	1291.0	1291.9	307134	1.50	1.56	41A1D314	
	1291.9	1301.0	307135	1.50	1.60	41A1D314	
	1301.0	1301.9	307136	1.55	1.65	41A1D314	

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ASSAY LOG (SAMPLER'S COPY) Date Dec 12/87 Sampled by ____

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION
1	10 14	16 20	22 26	28 30	32 34	36 40	42
	131019.5	131150	3P7137	1.55	1.61	41AID1314	
	131150	131200	307138	1.50	1.54	41AID1314	
	131200	131225	307139	1.25	1.30	41AID1314	
	131225	131256	307140	1.31	1.31	41AD141	BXA
	131256	131298	307141	1.42	1.39	41A01 1	GOUGE
	131298	131332	307142	1.34	1.48	41A01 1	BXA + GOUGE
	131332	131363	307143	1.31	1.35	41A01 1	
	131363	131398	307144	1.35	1.44	41A01 1	
	131398	131440	307145	1.42	1.49	41A01 1	
	131440	131480	307146	1.40	1.45	41A01 1	
	131480	131518	307147	1.38	1.45	41A01 1	
	131518	131532	307148	1.14	1.18	41ED1 1	
	131532	131556	307149	1.24	1.30	41A01 1	
							EOH

C.R.I. 1987 E-5

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ASSAY LOG (SAMPLER'S COPY) Date DEC 12/87 Sampled by ____

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION
	10 14	16 20	22 26	28 30	32 34	36 40	42
	11 13 12 5	11 13 17 2	307510	14 7	14 8	1 14 D 10	Weathered
	11 13 17 2	11 14 11 5	307511	14 8	14 7	1 14 D 10	"
	11 14 11 5	11 14 15 6	307512	14 1	14 8	1 14 D 10	"
	11 14 15 6	11 14 19 9	307513	14 3	14 8	1 14 D 10	"
	11 14 19 9	11 15 14 5	307514	14 6	60	1 14 D 10	"
	11 15 14 5	11 15 16 0	307515	15	15	1 14 D 10	Very weathered
	1 1 1	1 1 1	1 1 1 1	1	1	1 1 1 1	
	11 15 16 5	11 15 18 0	307516	15	1 5	15 C 14 $	
	11 15 18 0	11 16 20	307517	14 0	14 5	1 14 D 14	
	11 16 20	11 16 6 4	307518	14 4	14 9	1 14 D 14	
	11 16 6 4	11 16 19 3	307519	16 9	13 2	1 14 A 14	
	11 16 19 3	11 17 14 5	307520	15 2	16 9	1 14 D 14	(5C $)
	11 17 14 5	11 18 10 0	307521	15 5	5 7	1 14 D 10	(5C $)
	11 18 10 0	11 18 13 6	307522	13 6	13 9	1 14 A 14	
	11 18 13 6	11 18 17 5	307523	13 9	14 3	1 14 A 14	
	11 18 17 5	11 19 10	307524	13 5	14 6	1 14 A 14	
*	11 19 10	11 19 13 8	307525	12 8	14 8	1 14 A 14	SKID SAND 193 - 193.6
	11 19 13 8	12 10 35	307526	14 7	1,10	14 A 1D 14	
	12 10 13 5	12 10 17 0	307527	13 5	14 6	15 C 14 $	(4D4)
	12 10 17 0	12 11 10 6	307528	13 6	14 8	14 D 14 1	(5D4 $)
	12 11 10 6	12 11 14 4	307529	13 8	14 9	15 D 14 $	(4D43) minor
	12 11 14 4	12 11 19 2	307530	14 8	14 9	5A 16 $ 19	
	12 11 19 2	12 12 14 3	307531	15 1	15 1	5A 16 $ 19	
	12 12 14 3	12 12 18 6	307532	14 3	15 0	5A 16 $ 19	
	12 12 18 6	12 13 13 3	307533	14 7	15 1	5A 16 $ 19	
	12 13 13 3	12 14 10 1	307534	16 7	15 4	5A 16 $ 19	
	12 14 10 1	12 14 13 5	307535	13 4	13 2	15 C 14 $	(4D9)
	12 14 13 5	12 14 15 2	307536	11 7	12 8	14 E 14 1	+ 1
	12 14 15 2	12 14 17 2	307537	12 8	12 8	14 D 14 4	
	12 14 17 2	12 15 12 0	307538	14 8	12 7	1 14 D 14	
	12 15 12 0	12 15 16 5	307539	14 5	14 1	1 14 A 14	
	12 15 16 5	12 16 11 3	307540	14 8	14 8	1 14 A 14	
	12 16 11 3	12 16 15 8	307541	14 5	15 1	1 14 A 14	(4D5)
	12 16 15 8	12 17 10 7	307542	14 9	15 0	1 14 A 14	(4D5)
	12 17 10 7	12 17 15 3	307543	14 6	15 1	14 A 14 1	+ 3
	12 7 15 3	12 17 19 0	307544	13 7	14 8	15 D 14 $	(5D3)

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DDH 876-09 CURRAGH RESOURCES INC. Page 01

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ASSAY LOG (SAMPLER'S COPY) Date DEC 12/87 Sampled by

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION
	12179 0	12182 0	3017815	130	3 7	1 14A 14	+3
	12182 0	12186 0	3017816	140	13 7	1 14 1A 14	3
	12186 0	12187 8	3017817	118	14 9	1 15 D 14	$ (4D4)
	12187 8	12191 0	3017818	138	13 2	1 14 D 14	(5D4$)
	12191 0	12195 0	3017819	140	13 0	1 14 A 14	
	12195 0	12198 8	3017910	138	5 0	14 A 14 3	
	12198 8	13012 9	3017911	141	14 8	14 A 14 3	
	13012 9	13017 5	3017912	146	5 0	14 D 15 4	3
	13017 5	13111 5	3017913	140	5 0	14 D 15 4	3
	13111 5	13115 8	3017914	143	4 9	1 14 A 14	3
	13115 8	13210 2	3017915	144	5 0	14 A 14 3	
	13210 2	13214 2	3017916	142	5 2	14 A 14 3	
	13214 2	13310 9	3017917	167	04 9	15 D 14 $	(4A43) (4043)

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ASSAY LOG (SAMPLER'S COPY) Date ____ Logged by ____ Sampled by ____

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION
	11315	11316	3018198	215	132	1 14 1A 14	
	11316	11411	3018199	510	111	1 14 1A 14	
	11411	11416	3018100	510	135	1 14 1A 14	
	11416	11419	3018101	310	144	1 14 1A 14	
	11419	11512	3018102	310	132	1 14 1A 14	
	11512	11516	3018103	410	139	1 14 1A 14	
	11516	11519	3018104	310	150	1 14 1A 14	
	11519	11614	3018105	151	157	1 14 1A 14	
	11614	11617	3018106	131	153	1 14 1A 14	
	11617	11711	3018107	134	132	1 1 14 1A	GOUGE
	11711	11714	3018108	138	143	15 1C 14 1A	
	11714	11717	3018109	130	149	15K 14 1A	
	11717	11812	3018110	142	150	1 15 1A 16	GOUGE (5C4) (4D0) 50:15:5
	11812	11817	3018111	150	148	1 15 1A 16	GOUGE (5C4) (4D0) 40:50:10
	11817	11910	3018112	130	146	1 14 1D 14	
	11910	11913	3018113	136	147	1 14 1E 1D	
	11913	11916	3018114	138	133	1 14 1E 14	
	11916	12013	3018115	174	184	15 1C 14 1A	
	12013	12016	3018116	132	136	14 1E 1D	
	12016	12110	3018117	134	135	14 1D 131	
	12110	12114	3018118	144	148	14 1D 141	
	12114	12118	3018119	140	150	14 1D 141	
	12118	12121	3018120	146	149	14 1D 141	
	12121	12216	3018121	133	139	14 1D 141	(5D4@)
	12216	12219	3018122	137	148	14 1D 141	
	12219	12313	3018123	138	148	14 1D 141	
	12313	12318	3018124	130	145	14 1D 141	(5D4@)
	12318	12411	3018125	134	147	14 1A 141	
	12411	12416	3018126	142	147	14 1A 141	
	12416	12510	3018127	156	146	14 1A 141	
	12510	12513	3018128	136	141	14 1A 141	
	12513	12516	3018129	133	136	14 1A 141	→(4C5)
	12516	12519	3018130	122	126	15 1B 161	±2
	12519	12611	3018131	124	120	14 1C 101	
	12611	12613	3018132	121	129	14 1E 11	
	12613	12616	3018133	133	133	14 1A 131	

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ASSAY LOG (SAMPLER'S COPY) Date Dec 10/87 Sampled by ____

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION
1	10 14	16 20	22 26	28 30	32 34	36 40	42
	12161 9	12171 8	30181314	14 9	15 1	5TB161	
	12171 8	12171 6 4	30181315	14 7	14 8	41A141413	(50 4 %)
	12716 4	12719 7	30181316	13 3	14 2	41A141413	
	12719 7	12814 1	30181317	14 4	15 2	5TB6141	
	12814 1	12818 9	30181318	14 8	15 3	5TB16141	
	12818 9	12912 4	30181319	13 5	14 1	41A141	(5c %)
	12912 4	12915 6	30181410	13 2	1 4 0	41A141	
	12915 6	12919 3	30181411	13 7	14 2	41A141	(5c %)

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ASSAY LOG (SAMPLER'S COPY) Date NOV 26/87 Sampled by

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION
1	10 14	16 20	22 26	28 30	32 34	36 40	42
	12912 9	12917 0	30938	41	47	14A14	
	12917 0	13011 4	30939	44	45	14A14	
	13011 4	13015 5	30940	41	47	14A14	
	13015 5	13017 0	30941	15	18	14015	
	13017 0	13019 5	30942	25	26	51316 12	(4D5) 80:20
	13019 5	13116 5	30943	70	77	15B16	12
	13116 5	13210 4	30944	39	46	14A14	
	13210 4	13212 6	30945	22	31	4E10	LC
	13212 6	13215 5	30946	29	32	14E10	LC

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ASSAY LOG (SAMPLER'S COPY) Date 10/26/87 Sampled by

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION
1	10 14	16 20	22 26	28 30	32 34	36 40	42
	11510 0	11514 0	309102	4 0	1 2	5 1A 1 1 6 1 9	[5B6219]
	11514 0	11518 0	309103	4 0	1 2 7	1 15 B B	1 GOUGE
	11518 0	11611 1	309104	3 1	3 5	1 14 C 10	
	11611 1	11614 8	309105	3 7	4 0	1 14 D 15	(4C5) 65:35
	11614 8	11618 9	309106	4 1	4 5	1 14 D 15	
	11618 9	11712 3	309107	3 4	4 6	1 14 D 15	
	11712 3	11717 1	309108	4 8	4 9	1 14 A H	
	11717 1	11811 0	309109	3 9	4 9	1 14 A H	
	11811 0	11815 0	309110	4 0	4 0	1 14 A 10	
	11815 0	11819 0	309111	4 0	1 6	1 14 A 10	
	11819 0	11911 2	309112	2 2	2 0	1 14 A D	
	11911 2	11915 6	309113	4 4	5 4	1 14 A 14	± 0
	11915 6	12010 0	309114	4 4	4 7	1 14 A 14	
	12010 0	12013 8	309115	3 8	4 6	1 14 A 14	
	12013 8	12017 7	309116	3 9	4 9	1 14 A 14	
	12017 7	12111 8	309117	4 1	4 5	1 14 A 14	
	12111 8	12115 6	309118	3 8	4 8	1 14 A 14	
	12115 6	12210 0	309119	4 4	4 6	1 14 A 14	
	12210 0	12214 3	309120	4 3	4 6	1 14 A 14	
	12214 3	12218 6	309121	4 3	4 5	1 14 A 14	
	12218 6	12312 4	309122	3 8	4 9	1 14 A 14	
	12312 4	12316 9	309123	4 5	4 7	1 14 A 14	
	12316 9	12411 0	309124	4 4	4 7	1 14 A 14	
	12411 0	12414 0	309125	3 9	4 8	1 14 A 14	
	12414 0	12418 4	309126	4 4	5 0	1 14 A 14	
	12418 4	12512 6	309127	4 2	4 7	1 14 A 14	
	12512 6	12516 4	309128	3 8	4 9	1 14 A 14	
	12516 9	12611 0	309129	4 1	5 0	1 14 A 14	
	12611 0	12614 3	309130	3 3	3 5	1 14 D 14	
	12614 3	12618 5	309131	4 2	4 8	1 14 A 14	
	12618 5	12712 6	309132	4 1	4 5	1 14 A 14	
	12717 2	12716 4	309133	3 8	4 6	1 14 A 14	
	12716 4	12811 2	309134	4 8	5 0	1 14 A H	
	12811 2	12815 7	309135	4 5	4 7	1 14 A 14	
	12815 7	12819 3	309136	3 6	4 5	1 14 A 14	
	12819 3	12912 9	309137	3 6	4 8	1 14 A 14	

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ASSAY LOG (SAMPLER'S COPY)

Date DEC/1987 Sampled by _____

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION
1	10 14	16 20	22 26	28 30	32 34	36 40	42
	1712 0	1715 9	300101	39	21	1 1410 14	
	1715 9	1811 6	300102	57	24	1 1410 14	
	1811 6	1817 2	300103	56	53	1510 1713	
	1817 2	1110 0	300104	128	82	1 1516 16	GOUGE
	1110 0	1107 7	300105	77	60	1513 1216	
	1107 7	1112 0	300106	43	51	1 1510 10	GOUGE
	1112 0	1117 0	300107	50	70	1 1 1510	(4DD) 60:30
	1117 0	1124 0	300108	70	98	1 1 1510	
	1124 0	1129 0	300109	50	48	1 1 1510	
	1129 0	1134 0	300110	50	52	1 1 1510	
	1134 0	1138 9	300111	49	49	1 1 1510	
	1138 9	1144 0	300112	51	33	1 1 1510	
2.7	1144 0	1146 8	300113	28	27	1 1 1410	RUBBLE
	1146 8	1151 6	300114	48	28	1 1 1410	
	1151 6	1155 9	300115	43	46	1 1 1510	
	1155 9	1160 2	300116	43	47	1 1 1410	
	1160 2	1163 3	300117	31	28	1 1 1510	
	1163 3	1167 0	300118	37	48	1 1410 14	
	1167 0	1172 0	300119	50	67	1 1410 14	
	1172 0	1177 0	300210	50	65	1 1410 14	
	1177 0	1182 0	300211	50	52	1 1410 14	
	1182 0	1184 4	300212	24	22	1 1410 14	
	1184 4	1187 4	300213	30	30	1 1 1510	
	1187 4	1191 8	300214	44	46	1 1410 14	
	1191 8	1194 3	300215	25	38	1 1 1510	
	1194 3	1197 0	300216	27	30	1 1410 14	
	1197 0	1201 0	300217	40	28	1 1410 14	
	1201 0	1205 7	300218	47	52	1 1410 14	
	1205 7	1209 3	300219	36	50	1 1410 14	
	1209 3	1213 9	300310	46	27	1 1410 14	
	1213 9	1219 4	300311	55	49	1 1410 14	
	1219 4	1221 0	300312	26	18	1 1 1510	
	1221 0	1226 5	300313	55	59	1 1410 14	(5C) 95:5
	1226 5	1231 5	300314	50	33	1 1410 14	
	1231 5	1236 0	300315	40	50	1 1410 14	
	1236 0	1241 5	300316	55	30	1 1410 14	

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CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION
1	10 … 14	16 … 20	22 … 26	28 … 30	32 … 34	36 … 40	42
	12+11.5	12+14.4	30037	129	143	1 1 4 D 1 4	
	12+14.4	12+16.5	30038	121	121	1 1 5 C	
	12+16.5	12+51.2	30039	47	50	1 4 D 1 4	
	12+51.2	12+55.5	30040	143	155	1 4 D 1 4	
	12+55.5	12+60.0	30041	145	155	1 4 D 1 4	
	12+60.0	12+62.0	30042	120	128	1 4 E 1 4	Porous
	12+62.0	12+64.5	30043	125	126	1 4 D 1 4	
	12+64.5	12+67.5	30044	130	137	1 1 5 C	(1000) 90:10
	12+67.5	12+70.9	30045	134	138	1 4 D H	(5C) 95:5
	12+70.9	12+72.5	30046	126	17	1 1 5 K	
	12+72.5	12+75.5	30047	130	134	1 4 D 1 4	(5C) Trace.
	12+75.5	12+80.2	30048	147	152	1 4 D 1 4	
	12+80.2	12+81.8	30049	116	113	1 4 E 1 0	
	12+81.8	12+84.7	30050	129	131	1 4 D 1 4	
	12+84.7	12+87.4	30051	137	135	1 4 D 1 4	
	12+87.4	12+91.1	30052	128	141	1 4 D 1 4	
	12+91.1	12+94.6	30053	134	138	1 4 D 1 4	
	12+94.6	12+96.6	30054	120	119	1 4 D 1 4	BxA
	12+96.6	13+01.6	30055	199	162	1 5 C 1 3	GOUGE
	13+01.6	13+01.8	30056	200	140	1 4 A 1 4	
	13+01.8	13+11.2	30057	227	233	1 4 E 1 4	" Porous
	13+11.2	13+17.3	30058	161	171	1 1 5 C	(4C3) 95:5
	13+11.7	13+12.3	30059	59	55	1 1 5 C	(404) 95:5
	13+12.3	13+12.8	30060	157	168	1 4 H 1 4	
	13+12.8	13+13.2	30061	136	139	1 4 D 1 3	
	13+13.2	13+13.7	30062	150	151	1 4 D H 4	
	13+13.7	13+14.2	30063	147	144	1 4 D 1 4	
	13+14.2	13+14.6	30064	143	146	1 4 D 1 4	
	13+14.6	13+14.9	30065	125	128	1 4 A 1 4	
	13+14.9	13+15.3	30066	143	152	1 5 B 1 6	
	13+15.3	13+17.8	30067	145	148	1 4 D 1 0	
	13+17.8	13+16.3	30068	153	156	1 5 B 1 6 1 7	
	13+16.3	13+16.8	30069	137	138	1 4 E 1 A	
	13+16.8	13+17.2	30070	135	144	1 4 E 1 A	
	13+17.2	13+17.4	30071	142	150	1 4 A H	(5C) 70:30
	13+17.4	13+18.0	30072	136	137	1 4 A 1 4	(5C) Trace

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CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION
1	10 14	16 20	22 26	28 30	32 34	36 40	42
	13180	13812 0	30573	40	43	14AM	
	12812 0	13816 0	30574	40	48	14AM	(SC) Traise
	13816 0	13819 5	30575	35	37	14AM	
	13819 5	13911 6	30576	21	21	14DM	
	13911 6	13913 6	30577	20	20	15C	
	13913 6	13914 5	30578	09	23	14DM	S

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CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION
1	10 14	16 20	22 26	28 30	32 34	36 40	42
P	11811 3	11817 0	301412	57	23	41A141	
	11817 0	11912 0	301413	50	52	41A141	
	11912 0	11917 0	301414	50	55	41A141	(4DO)
* 21.8	11917 0	12210 2	301415	232	28	51C141$1	
	12210 0	12213 2	301416	32	32	41D141	(5C4)
	12213 2	12217 2	301417	40	47	51C141	GOUGE
	12217 2	12313 5	301418	33	37	41A101	GOUGE
	12313 5	12319 1	301419	56	41	51C141#1	GOUGE
	12319 1	12414 0	301450	49	62	41D51	(4A4)
	12414 0	12417 5	300551	35	42	41A141	
	12417 5	12510 5	300552	30	45	41D101	
	12510 0	12518 8	300553	88	91	51C141$1	
	12518 8	12612 0	300554	32	35	41D101	
	12612 0	12614 3	300555	23	40	41D101	
	12614 3	12619 0	300556	47	55	51C141$1	
	12619 0	12712 8	300557	38	52	41D101	
	12712 8	12717 8	300558	50	54	41D101	
	12717 8	12811 1	300559	33	52	41D101	
	12811 1	12816 8	300560	57	69	51C1*1	
	12816 8	12910 0	300561	32	39	41D101	
	12910 0	12912 9	300562	29	35	41D101	
*	12912 9	13110 4	300563	185	195	51C1*1	
	13110 4	13115 0	300564	46	53	41A141	(4D4)
*	13115 0	13210 0	300565	70	49	41A141	
	13210 0	13214 0	300566	40	52	41A141	(4D4)
	13214 0	13218 0	300567	40	40	51C141$1	(4A4)
	13218 0	13313 7	300568	57	68	51C1$1	
	13313 7	13316 0	300569	23	39	41D101	(5C4$)
	13316 0	13412 5	300570	65	67	41A101	BXA
	13412 5	13417 0	300571	45	59	41C151	
	13417 0	13517 5	300572	45	48	41C151	
	13517 5	13515 0	300573	35	47	41A101	
	13515 0	13519 0	300574	40	45	41A101	
	13519 0	13612 0	300575	30	39	41A101	
	13612 0	13616 0	300576	40	50	41A101	
	13616 0	13710 5	300577	45	49	41A101	

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CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION
	13710.5	13714.6	300978	35	14	4A01	
	13714.0	13718.0	300979	40	15	4A01	
	13718.0	13810.7	300980	27	12	5B61	
	13810.7	13812.2	300981	15	16	4A41	
	13812.2	13817.3	300982	51	58	5B61	
	13817.3	13819.4	300983	21	27	4A41	
							EOH

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CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION
1	10 14	16 20	22 26	28 30	32 34	36 40	42
	1|12|14|0	1|12|19|0	3|0|1|4|1|2	1|5|0	1|3|6	4|1|C|1|D|1|0|1	
	1|12|19|0	1|13|12|0	3|0|1|4|1|3	1|3|0	1|1|5	4|1|C|1|D|1|0|1	
	1|13|12|0	1|13|17|0	3|0|1|4|1|4	1|5|0	1|3|2	4|1|C|1|D|1|0|1	
	1|13|17|0	1|14|12|0	3|0|1|4|1|5	1|5|0	1|3|0	4|1|C|1|D|1|0|1	
	1|14|12|0	1|14|17|0	3|0|1|4|1|6	1|5|0	1|1|7	4|1|C|1|D|1|0|1	
	1|21|12|8	1|21|16|8	3|0|1|4|1|7	1|4|0	1|4|4	4|1|C|1|2|1|4|1	
	1|21|16|8	1|21|23|0	3|0|1|4|1|8	1|6|2	1|7|8	1|1|0|1|Q|1|0|1	586
	1|21|23|0	1|22|16|0	3|0|1|4|1|9	1|3|0	1|3|3	4|1|C|1|2|1|4|1	
	1|21|26|0	1|23|10|2	3|0|1|5|1|0	1|4|2	1|4|5	4|1|A|1|0|1	
	1|23|10|2	1|23|12|5	3|0|1|5|1|1	1|2|3	1|3|2	4|1|A|1|0|1	
	1|23|12|5	1|23|14|0	3|0|1|5|1|2	1|1|5	1|1|4	1|1|0|1|Q|1|9|1	
	1|23|14|0	1|23|17|0	3|0|1|5|1|3	1|3|0	1|3|6	4|1|A|1|0|1	
	1|23|17|0	1|23|19|8	3|0|1|5|1|4	1|2|8	1|4|1	4|1|A|1|0|1	
	1|23|19|8	1|24|12|0	3|0|1|5|1|5	2|2|8	2|0|0	4|1|E|1|4|1|6|1|$	

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