DDH 87V-27 (2 Footage 8)

CURRAGH RESOURCES INC.

Oxidation Log

005116 Page 1 of _____

Date: _____ Logged By: _____

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description	Non porous Porous	Metallurgy #
1	10 14	16 20	22 24	26 28	30 34	35		
	1100 9	1106 8				0-4 scale	NP.	14668.
	1106 8	1109 8					NP	14669.
	1109 8	1115 0				0 = no discoloration	NP	14670
	1115 0	1119 4					NP	14671
	1119 4	1239 9					NP	14672.
	1239 9	1258 3				1	NP	14673
	1258 3	1321				2	NP	14674
	1321	1370				3	NP	14675
	1370	1411				4 = strong discoloration & goes below surface	NP	14676
	1411	1451					NP	14677.
	1451	1495					NP	14678.
	1495	1540					NP	14679.
	1540	1577					NP	14680
	1577	1626					NP	14681
	1626	1675				graphitic — Decon + applies in terms of post-drilling oxidation	NP	14682.
	1675	1740					NP	14683
	1740	1780					NP	14684
	1780	1850					NP	14685
	1850	1865					NP	14686
	1860	1910					NP.	14687.
	1910	1951					NP	14688.
	1951	1997					NP	14689
	1997	2051					NP	14690.
	2051	2078					NP	14691
	2078	2112					NP.	14692
	2112	2142				very slight	NP.	14693

GV-27

2 8

CURRAGH RESOURCES INC.

Oxidation Log

(Post Drilling)

Date: _____ Logged By: _____

From	To	Recov.	No.	Unit	Description
1214.2	1220.3				1-0 NP 14694
1220.3	1224.8				2-0 NP 14695
1224.8	1226.0				1-0 NP. 14696
1226.0	1230.2				1-1 NP 14697.
1230.2	1232.2				0 NP 14698.
1232.2	1237.3				1-1 NP 14699
1237.3	1241.2				1-1 NP ~~14706~~ 14700
1241.2	1245.7				3-2 NP. 14701
1245.7	1248.5				2-1 NP. 14702
1248.5	1252.4				2-1 NP 14703
1252.4	1258.4				1-0 NP. 14704
1258.4	1262.8				1-0 NP 14705
1262.8	1265.5				1-0 NP. 14706
1265.5	1268.7				1-0 NP 14707
1268.7	1275.4				1-1 NP. 14708.
1275.4	1276.3				1-0 NP 14709
1276.3	1281.7				1-0 NP. 14710
1281.7	1283.9				2-1 NP 14711
1283.9	1286.7				1-1 NP 14712.

outside — core — cut surface
inside — split surface

DDH 87V-26 (2 of 8)

CURRAGH RESOURCES INC.

Oxidation Log

Page 1 of _____

Date: _____ Logged By: _____

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description
1	10 14	16 20	22 24	26 28	30 34	35
	15523	15565				P O 14623.
	15565	16000				P O 14629

C.R.I. 1987 F-3A

DDH 87U-025

CURRAGH RESOURCES INC.

Oxidation Log

Page 1 of

Date: Logged By:

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description
	90	95				P - 4 - 14871
	95	1091				P - 0 - 14872.
	1091	1140				P - 1-1 14873
	1140	1170				NP - 2-2. 14874
	1170	1202				NP - 1-1 14875.
	1202	1251				NP. 1-0 14876.
	1251	1310				NP. - 1-0 14877
	1310	1350				NP - 0 - 14878.
	1340	1370				NP - 1-0 - 14879
	1370	1420				NP - 1-0 - 14880
	1420	1470				P - 0 14881
	1470	1529				P - 0. 14882.
	1520	1540				P - 1-0. 14883.
	1540	1588				NP. 1-1 14884
	1588	1610				NP 1-1 14885
	1610	1650				NP. 1-1 14886.
	1650	1703				NP 1-0. 14887
	1703	1740				NP. 1-1 14888.
	1741	1781				NP 1-1 14889
	1780	1801				NP - 1-1 14890
	1801	1845				NP - 2-1 14891
	1845	1920				NP - 1-1 14892
	1920	1970				P - 0 14893
	1970	2019				NP 1-0. 14894
	2019	2050				P 1-0 14895
	2055	2098				NP 1-0 14896.

CURRAGH RESOURCES INC.

Oxidation Log

Page 2 of _____

Date: _____ Logged By: _____

From	To	Recov.	No.	Unit	(Post Drilling) Description
10 14	16 20	22 24	26 28	30 34	35
2058	21F1				NP. 1-0 - 14857
2114	21186				NP-1-0 18898
21186	22234				NP-2-1 18899
22234	22270				NP-1-0 18900
22270	23055				NP-1-0 18901
23055	23137				NP-1-0 18902
23137	23213				NP-2-1 18903
23213	24110				NP-1-1 18904
24110	24162				~~#~~P. 1-0 18905
24162	24186				P - 0 18906

C.R.I. 1987 E-3A

DDH 87V-23

CURRAGH RESOURCES INC.

Oxidation Log

Date: Feb 22 '88 Logged By:

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description	
1	10 14	16 20	22 24	26 28	30 34	35	
	116.7	122.0				P - 0	14854.
	122.0	127.4				P - 0	14855.
	127.4	134.3				P - 4	14856.
	134.3	138.7				NP - 1	14857.
	138.7	142.0				NP - 10	14858.
	142.0	146.6				NP - 0	14859
	146.6	150.1				NP - 2 - 1	14860
	150.1	152.9				NP - 1 - 0	14861
	152.9	156.0				NP - ~~2-0~~ 2 - 1	14862
	156.0	160.0				NP 2 - 1	14863
	160.0	164.5				NP - 2 - 1	14864
	164.5	168.6				NP - 1 - 1	14865
	168.6	171.6				NP - 1 - 1	14866
	171.6	176.0				NP 1 - 0	14867.
	176.0	179.9				NP 1 - 1	14868.
	179.9	183.3				NP 2 - 2	14869
	183.3	187.5				NP 2 - 2	14870.

DDH 87V-22 (2 8)

CURRAGH RESOURCES INC.

Oxidation Log

Page _____ of _____

Date: Feb 19/87 Logged By: C.V.

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description	
1	10 14	16 20	22 24	26 28	30 34	35	
	R143	1219				Porous - 1 weak oxidation	14501
	1219	1313				Porous - 1 (50:50 porous/sandy)	502
	1313	1316				Porous - 2 (50:50 porous/sandy)	503
	1316	1420				Porous - 1 (80% sandy)	504
	1420	1465				Porous - 2 (50:50 % intact/sandy)	505
	1465	1492				Non-Porous - 2	506
	1492	1528				Non-Porous - 1	507
	1528	1575				Non-Porous - 0	508
	1575	1597				Non-Porous - 0	509
	1597	1630				Porous - 0 (phyllite with some grade)	510
	1630	1649				Non-Porous - 0	511
	1649	1705				Non-Porous - 0 (phyllite with grade)	512
	1705	1743				Non-Porous - 0	513
	1743	1779				Non-Porous - 0	514
	1779	1820				Non-Porous - 1	515
	1820	1831				Non-Porous - 2	516

DDH 87V-21
2 8

CURRAGH RESOURCES INC.

Oxidation Log

Page _____ of _____

Date: Feb 19/87 Logged By: CVR.

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description		
1	10 14	16 20	22 24	26 28	30 34	35		
	1245	1320				Porous (sandy) Indeterminate. -	0?	14567 P
	1320	1368				Porous & Sandy "	0?	14568 P
	1368	1500				Waste Unit	0	14569 NP
	1500	1606				Waste Unit	0	14570 NP
	1606	1640				Slight oxidation on cut surface.	1	14571 NP
	1640	1682				Slight patchy oxidation on cut surface	1	14572 NP
	1682	1726				Moderate oxidation	2	14573 NP
	1726	1770				Very Slight oxidation	1	14574 N.P.
	1770	1816				No oxidation	0	14575 N.P
	1816	1860				No oxidation	0	14576 N.P
	1860	1895				" "	0	14577 N.P
	1895	1933				" "	0	14578 N.P
	1933	1971				" "	0	14579 N.P
	1971	2020				" "	0	14580 N.P
	2020	2040				Weak Oxidation	1	14581 P

C.R.I. 1987 F-3A

DDH 87V-20 (2 8)

CURRAGH RESOURCES INC.

Oxidation Log

Page _____ of _____

Date Feb 19 Logged By: CVR.

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description		
1	10 14	16 20	22 24	26 28	30 34	35		
	5334	5182				1 Slight Oxidation	14582	NP
	5182	6114				1 Very Slight Patchy Oxidation	14583	N.P
	6114	6146				0 No Oxidation	14584	N.P.
	6146	6178				1 Very Slight local Oxidation	14585	N.P
	6178	7115				1 " " " "	14586	N.P
	7115	7158				1 " " " "	14587	P.
	7158	8000				0 No Oxidation	14588	N.P
	8000	8334				0 " "	14589	N.P
	8334	8178				0 " "	14590	N.P
	8178	9123				0 " "	14591	P

C.R.I. 1987 F-3A

DDH 87W-19
2 8

CURRAGH RESOURCES INC.

Oxidation Log

Page _____ of _____

Date: _____ Logged By: _____

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description			
1	10 14	16 20	22 24	26 28	30 34	35			
	233	276				oxidation	4	P	14651
	276	325					4	P	14652
	511	532					4	P	14653
	532	614					4		14654
	614	670					2	P	14655
	670	731					2	P	14656
	731	780					1	NP	14657
	780	838					1	P	14658
	838	880				very slight	1	NP	14659
	880	930					1	NP	14660
	930	970					2	NP	14661
	970	1003					2-1	NP	14662
	1003	1044					~~2-1~~ 3-2	NP	14663
	1044	1080					2-1	NP	14664
	1080	1180					1	P	14665
	1180	1216					1	P	14666
	1216	1240					1	P	14667

DDH 87U-18-2 8

CURRAGH RESOURCES INC.

Oxidation Log

Page 1 of _____

Date: Feb 25/88 Logged By: _____

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description
1	10 14	16 20	22 24	26 28	30 34	35
	293	306				NP - 1-1 14907
	326	357				P - 1-1 14908
	357	394				NP - 1-0 14909
	394	430				NP - 1-0 14910
	430	457				NP - 1-1 14911
	457	507				P - 1 14912
	507	553				P - 2 14913
	553	588				P - 1 14914
	588	669				P - 2 14915
	669	696				P - 2 14916
	696	714				P - 1 14917
	714	759				NP - 2-1 14918
	759	793				NP 1-1 14919
	793	834				NP 1-1 14920
	834	865				NP 2-1 14921
	865	915				NP 1-1 14922
	915	963				NP - 2-2 14923
	963	1007				NP - 1-1 14924
	1007	1094				NP - 2-1 14925

DDH 87V-17

CURRAGH RESOURCES INC.

Oxidation Log

Page 01 of

Date: Feb 19/87 Logged By: CUR.

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description			
	255	277				0 - no oxidation non porous	#	14551	NP
	277	329				1 - very slight on cut surface.	#	14552	NP
	329	370				0 - no visible oxidation.	#	14553	NP
	370	420				1	#	14554	NP
	420	457				1 - very slight	#	14555	NP
	457	502				1 - very slight	#	14556	NP
	502	527				0 - no post drilling oxidation	#	14557	NP
	527	570				2 - rust staining on cut surface	#	14558	N.P
	570	618				2 - rust staining on cut surface	#	14559	N.P
	618	655				2 " " " " "	#	14560	N.P
	655	678				2 " " " " "	#	14561	N.P
	678	720				2 " " " " "	#	14562	N.P
	720	770				1 weak rust on cut surface	#	14563	N.P
	770	805				1 local weak oxidation on cut surface		14564	N.P
	805	844				1 very weak oxidation on cut surface.		14565	N.P
	844	889				1 " " " " " "		14566	N.P

DDH 87-44-16
2 8

CURRAGH RESOURCES INC.

Oxidation Log

Page 1 of

Date: Feb 29/88 Logged By:

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description		
1	10 14	16 20	22 24	26 28	30 34	35		
	120	170				Oxidation #3.	14609.	P.
	170	196				" 1	14610	P.
	196	240				" 3-2.	14611	P.
	240	277				NP 3-2 "	14612	
	277	309				P 3-2 "	14613	
	619	659				NP 3-1 "	14614	
	650	685				NP 2-2. "	14615	
	901	945				NP 1-1	14616	
	945	975				NP 1-1	14617	
	975	1020				NP 1-1	14618	
	1020	1060				NP 2-1	14619	
	1060	1093				NP 2-2	14620	
	1093	1139				NP 2-2.	14621	
	1139	1176				P 1-1	14622	

DDH 87V-15
2 8

CURRAGH RESOURCES INC.

Oxidation Log

Page _____ of _____

Date: _____ Logged By: _____

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description		
1	10 14	16 20	22 24	26 28	30 34	35		
	1310	1353				Surfaces Stained Yellow-Orange	3	14592 NP
	1353	1400				Local patchy yellow oxidation	2	14593 P
	1400	1440				" " " "	2	14594 NP
	1440	1474				Very Slight local oxidation	1	14595 NP
	1474	1517				" " " "	1	14596 P
	1517	1562				Patchy yellow oxidation on outside cut surface.	0-2	14597 NP
	1562	1610				" " " " " " "	0-1	14598 NP
	1610	1654				" " " " " " "	0-2	14599 NP
	1654	1683					0-2	14600 NP
	1683	1720					0-2	14601 NP
	1720	1766					0-1	14602 NP
	1766	1793					0-1	14603 NP
	1783	1829					0-1	14604 NP
	1829	1860					0-0	14605 NP
	1860	1887				Very slight	1	14606 NP
	1887	1933					0-2	14607 NP
	1933	1965					0-1	14608 NP

DDH 87K-14

CURRAGH RESOURCES INC.

Oxidation Log

Page 1 of _____

Date: Feb 25/87 Logged By: _____

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description
1	10 14	16 20	22 24	26 28	30 34	35
	32.5	37.8				NP 1-1 141980
	37.8	40.9				NP 1-1 141981
	40.9	43.3				NP - 2-1 141982
	43.3	48.5				NP - 2-1 141983
	48.5	52.7				NP - 3-2 141984
	52.7	54.7				NP - 2-1 141985
	54.7	58.2				NP - 1-1 141986
	58.2	62.8				NP - 2-2 141987
	62.8	66.6				NP 1-0 141988
	66.6	70.4				NP 1-1 141989
	70.1	75.0				NP 3-2 141990

DDH 87V-13

2 8

CURRAGH RESOURCES INC.

Oxidation Log

Date: Feb 29/88 Logged By:

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description		
1	10 14	16 20	22 24	26 28	30 34	35		
	132.4	140.3				NP	1-1	15158.
	140.3	144.9				~~NP~~ P	1-1	15159
	144.9	147.0				NP	1-1	15160
	147.0	152.0				NP	2-1	15161
	152.0	156.6				NP	2-1	15162
	156.6	160.0				NP	3-2	15163.
	160.0	162.9				NP	2-1	15164
	162.9	166.3				NP	1-1	15165
	166.3	169.3				NP	1-1	15166
	169.3	173.2				NP	1-1	15167
	173.2	176.7				NP	2-1	15168.
	176.7	180.7				NP	2-1	15169
	180.7	185.1				NP	2-1	15170
	185.1	188.3				NP	2-1	15171
	188.3	193.5				NP	2-1	15172
	193.5	197.7				NP	2-1	15173
	197.7	201.0				NP	3-2	15174
	201.0	205.4				NP	2-1	15175
	205.4	209.4				NP	2-1	15176
	209.4	213.8				NP	2-1	15177
	213.8	217.8				NP	2-1	15178
	217.8	221.6				NP	2-1	15179
	221.6	225.7				NP	2-1	15180.
	225.7	230.0				NP	2-1	15181
	230.0	233.9				NP	2-1	15182
	233.9	237.0				NP	2-1	15183.

DH 82C-13
2 8

CURRAGH RESOURCES INC.

Oxidation Log

Date: _____ Logged By: _____

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description		
1	10 14	16 20	22 24	26 28	30 34	35		
	2378	2412.4				NP	2-1	15184
	2412.4	2415.9				NP	2-1	15185
	2415.9	2418.0				NP	1-1	15186
	2418.0	2558.3				NP	1-0	15187
	2558.3	2620				NP	2-1	15188
	2620	2665.6				NP	1-1	15189
	2665.6	2667.8				P	1-1	15190
	2667.8	2722				P	0	15191
	2722	2770				NP	2-1	15192
	2770	2819				NP	2-1	15193
	2819	2855				NP	1-1	15194
	2855	2910				NP	1-1	15195
	2910	2962				NP	2-1	15196
	2962	3004				NP	2-2	15197
	3004	3058				NP	2-1	15198
	3058	3098				P	2-1	15199
	3098	3139				P	1-1	15200
	3139	3191				NP	2-1	15201
	3191	3220				NP	2-1	15202
	3220	3260				NP	2-1	15203

DDH 87K-12

CURRAGH RESOURCES INC.

Oxidation Log

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Date: Feb 29/88 Logged By:

Code	From	To	Recov.	No.	Unit	(Post Drilling)	Description
1	10 14	16 20	22 24	26 28	30 34	35	
	92.0	94.6				P - 4	15130
	94.6	99.5				P - 0	15131
	99.5	103.2				P 0	15132
	103.2	108.8				P 0	15133
	108.8	112.2				P 0	15134
	112.2	116.5				P 0	15135
	116.5	118.6				P 0	15136
	118.6	135.8				P 0	15137
	135.8	147.0				P 0	15138
	173.4	177.8				P 0	15139
	177.8	181.3				NP 2-1	15140
	181.3	185.4				NP 2-1	15141
	185.4	189.9				NP 1-0	15142
	189.9	197.0				NP 1-0	15143
	197.0	203.5				P 1-0	15144
	212.0	217.0				NP 1-1	15145
	217.0	221.4				P 1-0	15146
	227.4	232.5				P 1-0	15147
	232.5	236.6				NP 1-0	15148
	236.6	238.2				NP 1-1	15149
	238.2	242.4				NP 1-1	15150
	272.7	277.6				NP 2-1	15151
	277.6	279.6				NP 2-1	15152
	279.0	283.5				NP 1-1	15153
	283.5	288.0				NP 1-1	15154
	288.0	291.0				NP 2-1	15155

CURRAGH RESOURCES INC.

Oxidation Log

Date: _____ Logged By: _____

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description		
1	10 14	16 20	22 24	26 28	30 34	35		
	291.0	294.5				NP	2-1	15156
	294.5	299.0				NP	2-1	15158

DDH 87K-11

CURRAGH RESOURCES INC.

Oxidation Log

Page 1 of _____

Date: _____ Logged By: _____

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description		
1	10 14	16 20	22 24	26 28	30 34	35		
	82.0	85.0				NP	2-2	15204
	85.0	89.7				NP	2-2	15205
	89.7	94.6				NP	2-2	15206
	94.6	98.9				NP	2-2	15207
	98.9	104.0				NP	2-2	15208
	104.0	108.7				NP	2-2	15209
	108.7	113.8				NP	2-1	15210
	113.8	122.0				NP	1-1	15211
	122.0	124.3				P	0	15212
	124.3	127.5				NP	2-1	15213
	127.5	131.6				NP	1-1	15214
	131.6	135.4				NP	1-1	15215
	135.4	139.8				NP	~~1-0~~ 2-1	15216
	139.8	142.5				NP	2-1	15217
	142.5	146.8				NP	2-1	15218
	146.8	151.9				NP	1-1	15219
	151.9	155.1				NP	1-0	15220
	155.1	158.4				NP	2-1	15221
	158.4	161.9				NP	2-1	15222
	161.9	167.0				NP	2-1	15223
	167.0	170.2				NP	2-1	15224
	170.2	173.7				NP	2-1	15225
	173.7	177.6				NP	1-1	15226
	177.6	181.0				NP	1-1	15227
	181.0	184.5				NP	2-1	15228
	184.5	187.8				NP	2-1	15229

CURRAGH RESOURCES INC.

Oxidation Log

Date: _____ Logged By: _____

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description		
1	10 14	16 20	22 24	26 28	30 34	35		
	187.8	192.0				~~NP~~	2-1	15230.
	192.0	195.6				NP	2-1	15231
	195.6	198.3				NP	2-1	15232.
	198.3	200.8				NP	2-1	15233.
	200.8	205.1				NP	3-2	15234
	205.1	209.5				NP	2-2.	15235.
	209.5	213.7				NP	2-1	15236.
	213.7	218.0				NP	2-1	15237.
	218.0	222.6				NP	2-1	15238.
	222.6	225.9				NP	2-1	15239
	225.9	230.6				NP	2-1	15240.
	230.6	235.0				NP	1-1	15241.
	235.0	238.7				NP	1-1	15242
	238.7	243.2				NP	2-1	15243.
	243.2	246.9				NP	1-1	15244.
	246.9	250.0				NP	2-1	15245.
	250.0	254.4				NP	2-1	15246.
	254.4	259.7				NP	1-1	15247.
	259.7	262.8				NP	2-1	15248.
	262.8	267.0				NP	1-1	15249.
	267.0	272.0				NP	1-1	15250
	272.0	276.2				NP	1-1	15251
	276.2	281.6				NP	1-1	15252
	281.6	285.2				NP	3-2	15253
	285.2	289.1				NP	2-1	15254
	289.1	293.4				NP	2-1	15255.

CURRAGH RESOURCES INC.

Oxidation Log

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Date: 3 Logged By: _____

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description
1	10 14	16 20	22 24	26 28	30 34	35
	2934	2974				NP - 2-1 15256
	2974	3020				NP 2-1 15257
	3020	3046				NP 1-1 15258

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CURRAGH RESOURCES INC.

Oxidation Log

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Date: 19/02/88 Logged By: W.M.S.

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description	
1	10 14	16 20	22 24	26 28	30 34	35	
	620	670				Non - Porous - 0	14517
	670	720				Non- Porous - 0	14518
	720	770				Non- Porous - 0	14519
	770	813				Non- Porous - 0	14520
	813	850				Non- Porous - 0	14521
	850	900				Non- Porous - 0	14522
	900	970				Non- Porous - 0	523
	970	1046				Porous - 1	524
	1046	1090				Porous - 0 (phyllite)	525
	1090	1124				Non-Porous - 1	526
	1124	1152				Non- Porous - 2	527
	1152	1210				Porous - 1	528
	1210	1240				Non-Porous - 0	529
	1240	1285				Non-Porous - 0	530
	1285	1330				Non-porous - 0	531
	1330	1381				Non-porous - 0	532
	1381	1431				Non- porous - 0	533
	1431	1475				Non- porous - 1	534
	1475	1521				Non- porous - 1	535
	1521	1568				Non- porous - 1	536
	1568	1611				Non- porous - 1	537
	1611	1655				Non- porous - 1	538
	1655	1705				Non- porous - 2	539
	1705	1751				Non- porous - 2	540
	1751	1795				Non- porous - 3/1	541
	1795	1837				Non- porous - 2	542

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CURRAGH RESOURCES INC.

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Date: 19/02/88 Logged By: CSMS

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description
1	10 14	16 20	22 24	26 28	30 34	35
	1813 7	1818 8				Porous - 1 543
	1818 8	1892 0				NP - 1 14544
	1892 0	1954				NP - 1 14545
	1954	1980				NP. - 1 14546
	1980	2031				NP 2. 14547.
	2031	2075				NP - 1 14548.
	2075	2111 6				NP -1 14549
	2111 6	2155				NP -1 14550.
	2155	2202				NP -1 14751
	2202	2246				NP - 1 ~~14~~ 14752.
	2246	2291				NP - 1 14753
	2291	2331 4				NP - 1 14754
	2331 4	2380				NP - 1 14755
	2380	2430				NP - 2.0 14756
	2430	2475				NP - 2 14757
	2475	2520				NP -1 14758.
	2520	2563				NP - 1 14759
	2563	2607				NP - 1 ~~14~~ 14760.
	2607	2650				NP - 1 14761
	2650	2697				NP - 1 14762
	2697	2749				NP - 1 14763
	2749	2789				NP. 1 14764
	2789	2815				P - 1 14765
	2815	2865				NP - 1 14766.
	2865	2911				NP - 1 14767.
	2911	2967				NP. 1 14768.

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CURRAGH RESOURCES INC.

Oxidation Log

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Date: _____ Logged By: _____

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description	
1	10 14	16 20	22 24	26 28	30 34	35	
	1670	1720				P -3	14769
	1720	1774				NP - 4	14770
	1774	1798				P - 4	14771
	1798	1851				NP - 3-2	14772
	1851	1904				NP - 3-2	14773
	1904	1949				NP - 2-1	14774
	1949	1995				NP - 1-0	14775
	1995	2037				NP - 1-0	14776
	2037	2075				NP - 1-0	14777
	2075	2108				NP - 1-0	14778
	2108	2146				NP - 1-0	14779
	2146	2193				NP - 2-0	14780
	2193	2231				NP - 1-0	14781
	2231	2260				NP - 2-1	14782
	2260	2308				NP - 1-0	14783
	2308	2350				NP - 1-0	14784
	2350	2393				NP - 1-0	14785
	2393	2432				NP - 1-0	14786
	2432	2474				NP - 1-0	14787
	2474	2511				NP - 1-0	14788
	2511	2549				NP - 0	14789
	2549	2589				NP - 0	14790
	2589	2612				NP - 1-0	14791
	2612	2654				NP - 1-0	14792
	2654	2704				NP - 1-0	14793
	2704	2744				NP - 0	14794

CURRAGH RESOURCES INC.

Oxidation Log (Post Drilling)

Date: Logged By:

Cod.	From	To	Recov.	No.	Unit	Description	
1	10 14	16 20	22 24	26 28	30 34	35	
	1774	1778				NP 1-0	14795
	1778	1813				NP 1-0	14796
	1813	1870				NP 0	14797
	1870	1929				NP 2-0	14798
	1929	1970				NP - 0	14799
	1970	2013				NP - 1-0	14800
	2013	2047				NP - 1-0	14801
	2047	2085				NP - 1-0	14802
	2085	2127				NP - 1-0	14803
	2127	2150				NP - 1-0	14804
	2150	2201				NP - 2-0	14805
	2201	2250				NP - 2-0.	14806
	2250	2298				NP - 1-0	14807
	2298	2328				NP - 1-0	14808
	2328	2361				NP - 1-1	14809
	2301	2317				NP - ~~1-0~~ 1-1	14810
	2317	2413				NP - 1-0	#14811
	2413	2466				NP. - 0	14812
	2466	2512				NP - 1-0	14813
	2512	2554				NP - 1-0.	14814
	2554	2569				NP - 1-0.	14815
	2569	2648				NP - 1-0	14816
	2648	2693				NP - 1-0	14817
	2693	2739				NP - 1-0	14818
	2739	2785				NP - ~~1-0~~ 2-0	14819
	2785	2833				NP. 1-0	14820

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CURRAGH RESOURCES INC.

Oxidation Log

Date: _____ Logged By: _____

From	To	Recov.	No.	Unit	(Post Drilling) Description	
10 14	16 20	22 24	26 28	30 34	35	
2883	2888				NP- 1-0	14821
2888	2944				NP- 0	14822
2944	2965				NP- 1-0	14823
2965	3013				NP 1-0	14824
3013	3037				NP -1-0	14825
3037	3088				NP -1-0	14826
3088	3140				NP -1-0	14827
3140	3192				NP- 0	14828
3192	3245				NP- 0	14829
3245	3264				NP- 0	14830

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CURRAGH RESOURCES INC.

Oxidation Log

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Date: FEB 25 Logged By: _____

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description
1	10 14	16 20	22 24	26 28	30 34	35
	1706	1716				P - 1-1 14926
	1716	1803				P - 1-0 14927
	1803	1854				P 1-0 14928
	1854	1870				P 1-0 14929
	1870	1891				NP - 1-0 14930
	1891	1936				NP - 1-0 14931
	1936	1964				NP 0 14932
	1964	2033				NP - 1-0 14933
	2036	2129				NP -1-0 14934 someone put this one in the wrong
	1933	2083				P 2-1 14935
	2083	2110				NP 2-1 14936
	2110	2155				NP - 2-1 14937
	2155	2189				NP 2-1 14938
	2189	2245				P 2-1 14939
	2245	2284				P 2-1 14940
	2284	2332				P 1-1 14941
	2332	2358				NP 2-1 14942
	2358	2403				NP 1-1 14943
	2403	2418				NP 2-2 14944
	2418	2463				NP 2-1 14945
	2463	2533				NP 3-2 14946
	2533	2561				NP 1-1 14947
	2561	2626				NP 1-1 14948
	2626	2731				P - 1 14949
	2731	2760				P - 1 14950
	2760	2796				NP 1-1 14951

DDH 87K-08C

CURRAGH RESOURCES INC.

Oxidation Log

Date: Logged By:

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description
	1179.6	1182.8				NP - 1-1 14952
	1182.8	1187.2				NP 2-2 14953
	1187.2	1189.0				NP 1-1 14954
	1189.0	1198.5				NP 1 14955
	1198.5	2031.8				NP - 2-1 14956
	2031.8	2066.7				NP - 1-0 14957
	2066.7	2097.7				NP 1-1 14958
	2097.7	2133.3				NP - 2-1 14959
	2133.3	2171.3				NP 2-1 14960
	2171.3	2211.8				NP 1-1 14961
	2211.8	2245.5				NP 2-1 14962
	2245.5	2320.0				NP 2-1 14963
	2320.0	2365.5				NP 1-1 14964
	2365.5	2411.1				NP 2-1 14965
	2411.1	2445.5				NP 1-1 14966
	2445.5	2489.5				NP 2-1 14967
	2489.5	2533.4				NP 2-1 14968
	2533.4	2611.8				NP 2-1 14968
	2611.8	2666.1				NP 1-1 14970
	2666.1	2710.0				NP 1-1 14971
	2710.0	2756.6				NP 1-1 14972
	2756.6	2810.7				NP 1-1 14973
	2810.7	2858.7				NP 1-1 14974
	2858.7	2899.7				NP 1-1 14975
	2899.7	2944.4				NP 2-1 14976
	2944.4	2999.7				NP 1-1 14977

DDH 87K-05E
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CURRAGH RESOURCES INC.

Oxidation Log

Date: _____ Logged By: _____

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description
1	10 14	16 20	22 24	26 28	30 34	35
	1298 '	3015 '				NP 2-1 14978.
	3015 '	3425 '				NP 2-1 14979

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CURRAGH RESOURCES INC.

Oxidation Log

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Date: Feb 26/88 Logged By:

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description		
1	10 14	16 20	22 24	26 28	30 34	35		
	5PR	155				NP	1-1	15074
	155.1	161.0				NP	1-1	15075
	161.0	166.9				NP	2-1	15076
	166.9	171.4				NP	2-1	15077
	171.4	174.5				NP	2-1	15078
	174.5	179.5				NP	1-1	15079
	179.5	184.5				NP	1-1	15080
	184.5	188.5				NP	1-1	15081
	188.5	192.0				NP	0	15082
	192.0	197.5				NP	2-1	15083
	197.5	202.5				NP	2-1	15084
	202.5	207.2				NP	1-0	15085
	207.2	211.0				NP	1-0	15086
	211.0	217.5				NP	1-0	15087
	217.5	219.2				NP	1-0	15088
	219.2	224.9				NP	2-1	15089
	224.9	230.0				NP	2-1	~~15088~~ 15090
	230.0	235.5				NP	1-1	15091
	235.5	239.4				NP	1-1	15092
	239.4	244.3				NP	1-1	15093
	244.3	245.3				P	0	15094
	245.3	250.5				NP	2-1	15095
	250.5	255.9				NP	1-1	15096
	255.9	262.0				NP	1-1	15097
	262.0	264.2				NP	2-1	15098
	264.2	270.3				NP	2-1	15099

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CURRAGH RESOURCES INC.

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Date: _____ Logged By: _____

Code	From	To	Recov.	No.	Unit	(Post Drilling)		Description
1	10 14	16 20	22 24	26 28	30 34	35		
	1703	1715.3				NP	2-1	15100
	1753	1805				NP	2-1	15101
	1805	1815				NP	2-1	15102
	1815	1909				NP	2-1	15103
	1909	1956				NP	1-1	15104
	1956	2002				NP	2-1	15105
	2002	2046				NP	3-2	15106
	2046	2092				NP	3-2	15107
	2092	2141.0				NP	2-1	15108
	2141.0	2188				NP	3-2	15109
	2188	2237				NP	2-1	15110
	2237	2290				NP	2-1	15111
	2290	2336				NP	1-1	15112
	2336	2382				NP	2-1	15113
	2382	2430				NP	2-1	15114
	2430	2461				NP	2-1	15115
	2461.0	2501				NP	1-1	15116
	2501	2537				NP	1-1	15117
	2537	2586				NP	1-1	15118
	2586	2632				NP	1-1	15119
	2632	2681				NP	2-1	15120
	2681	2731				NP	2-1	15121
	2731	2771				NP	2-1	15122
	2771	2800				NP	1-1	15123
	2800	2857				NP	2-1	15124
	2859	2891.8				NP	2-1	15125

CURRAGH RESOURCES INC.

Oxidation Log

Date: _____ Logged By: _____

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description
1	10 14	16 20	22 24	26 28	30 34	35
	288 8	295 3				NP 2-1 15126
	295 3	301.0				P 2-1 15127
	301.0	306 1				NP 2-1 15128.
	306 1	311.6				NP 1-1 15129.

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CURRAGH RESOURCES INC.

Oxidation Log

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Date: _____ Logged By: _____

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description
1	10 14	16 20	22 24	26 28	30 34	35
	1121 0	1123 0				~~NP~~ P - 1-1 15299.
	1123 0	1126 5				NP - 2-1 15300
	1126 5	1130 0				NP 1-1 15301
	1130 0	1131 2				P 2-1 15302.
	1131 2	1138 0				NP 1-1 15303
	1138 0	1141 2				NP 1-1 15304
	1141 2	1148 3				NP ~~1-1~~ 2-1 15305
	1148 3	1148 2				NP 2-2 15306
	1148 2	1152 9				NP 2-2 15307
	1152 9	1156 1				~~NP~~ P 3-2 15308
	1156 1	1162 4				NP 2-2 15309
	1162 4	1167 2				NP 2-1 15310
	1167 2	1170 0				NP 1-0 15311
	1170 0	1173 8				NP 2-1 15312.
	1173 8	1177 5				NP 2-1 15313
	1177 5	1181 3				NP 2-1 15314
	1181 3	1183 4				P 2-2 15315
	1183 4	1187 5				P 1-1 15316
	1187 5	1195 0				P 2-2 15317
	1195 0	2011 7				NP 2-1 15318
	2011 7	2035 3				~~NP~~ P 2-2 15319
	2035 3	2114 0				P 2-1 15320
	2114 0	2117 8				NP 2-1 15321
	2117 8	2121 2				NP 2-2 15322
	2121 2	2125 0				NP 2-2 15323 / 15324
	2125 0	2129 -				NP 2-2 15324

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CURRAGH RESOURCES INC.

Oxidation Log

Date: _____ Logged By: _____

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description		
1	10 14	16 20	22 24	26 28	30 34	35		
	2297	2316				NP	1-1	15325
	2316	2465				NP	2-1	15326
	2465	2515				NP	2-2	15327
	2515	2518				NP	2-1	15328
	2518	2564				NP	2-1	15329
	2564	2605				NP	2-1	15330
	2605	2625				P	2-2	15331
	2625	2655				NP	1-1	15332
	2655	2705				NP	2-1	15333
	2705	2715				NP	1-2	15334
	2715	2795				NP	2-2	15335
	2795	2834				NP	2-2	15336
	2834	2885				NP	2-1	15337
	2885	2932				NP	2-2	15338
	2932	2984				NP	2-1	15339

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CURRAGH RESOURCES INC.

Oxidation Log

Date: Feb 26/88 Logged By: _____

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description
1	10 14	16 20	22 24	26 28	30 34	35
	803	830				NP -2-1 14991
	830	872				P 3-2 14992
	872	961				NP 2-1 14993
	961	992				NP 2-1 14994
	992	975				NP 1-1 14995
	975	1017				NP 2-1 14996
	1017	1064				NP 2-1 14997
	1064	1094				NP 2-1 14998
	1094	1124				NP 1-1 14999
	1124	1171				NP 2-2 15000
	1171	1210				NP -1-1 15001
	1210	1259				NP -2-1 15002
	1259	1297				NP 2-1 15003
	1297	1341				NP 1-1 15004
	1341	1385				NP 1-0 15005
	1385	1425				NP 1-0 15006
	1425	1468				NP 1-0 15007
	1468	1494				NP 2-1 15008
	1494	1527				NP 2-1 15009
	1527	1564				NP 1-0 15010
	1564	1610				NP 1-0 15011
	1610	1648				NP 1-0 15012
	1648	1702				NP 1-0 15013
	1702	1740				NP 2-1 15014
	1741	1780				NP -1-1 15015
	1780	1805				NP 2-1 15016

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Oxidation Log

Date: _____ Logged By: _____

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description
1	10 14	16 20	22 24	26 28	30 34	35
	1806.5	1836				NP 2-1 15017
	1836	1879				NP 2-1 15018
	1879	1920				NP 2-1 15019
	1920	1963				NP 2-1 15020
	1963	2006				NP 2-1 15021
	2006	2046				NP 2-1 15022
	2046	2110				NP 2-1 15023
	2110	2155				NP 2-1 15024
	2155	2203				NP 2-1 15025
	2203	2250				NP 2-1 15026
	2250	2294				NP 2-1 15027
	2294	2344				NP 2-1 15028
	2344	2387				NP 2-1 15029
	2387	2440				NP 1-1 15030
	2440	2494				NP 1-1 15031
	2494	2548				NP 1-1 15032
	2548	2593				NP 1-1 15033
	2593	2597				NP 1-1 15034
	2597	2661				NP 1-1 15035
	2661	2664				NP 2-1 15036
	2664	2711				NP 2-1 15037
	2711	2771				NP 2-1 15038
	2771	2832				NP 2-1 15039
	2832	2865				NP 2-1 15040
	2865	2899				NP 2-1 15041
	2899	2946				NP 2-1 15042

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CURRAGH RESOURCES INC.

Oxidation Log

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Date: Logged By:

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description	
1	10 14	16 20	22 24	26 28	30 34	35	
	1106.5	1113.3				P 2-2	15259
	1113.3	1118.1				W - P 2-2	15260
	1118.1	1122.0				W-P 1-1	15261
	1122.0	1125.4				W-P 1-1	15262
	1125.4	1129.6				WP 1-1	15263
	1129.6	1132.0				WP 1-1	15264
	1132.0	1137.2				WP 1-1	15265
	1137.2	1142.2				WP 1-1	15266
	1142.2	1146.7				WP 2-1	15267
	1146.7	1150.5				WP 2-1	15268
	1150.5	1155.6				WP 2-1	15269
	1155.6	1160.1				WP 3-1	15270
	1160.1	1163.9				WP 2-1	15270 71
	1163.9	1171.0				WP 1-1	15271 72
	1171.0	1176.0				WP 1-1	15272 73
	1176.0	1177.3				WP 1-1	15273 74
	1177.3	1180.0				WP 2-2	15274 75
	1180.0	1184.7				WP 2-2	15275 76
	1184.7	1189.5				WP 2-1	15276 77
	1189.5	1192.0				WP 2-1	15277 78
	1192.0	1196.5				WP 2-1	15278 79
	1196.5	2001.6				WP 2-2	15279 80
	2001.6	2006.0				WP 2-1	15286 81
	2006.0	2009.7				WP 2-1	15284 82
	2009.7	2013.0				WP 1-1	15282 83
	2013.0	2016.0				WP 1-1	15283 84

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CURRAGH RESOURCES INC.

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Date: _____ Logged By: _____

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description		
1	10 14	16 20	22 24	26 28	30 34	35		
	2119.0	2124.1				WP	1-1	15285
	2124.1	2129.1				WP	1-1	15286
	2129.1	2130.3				WP	2-1	15287
	2130.2	2134.5				WP	2-1	288
	2134.8	2139.8				WP	2-1	289
	2139.8	2143.8				WP	2-1	290
	2143.8	2148.5				WP	3-2	291
	2148.5	2153.3				WP	2-2	292
	2153.3	2158.1				WP	2-2	293
	2158.1	2162.7				WP	2-2	294
	2162.7	2167.2				WP	2-2	295
	2167.2	2172.5				WP	2-2	296
	2172.5	2176.7				WP	2-2	3297
	2176.7	2181.0				WP	2-2	298

DDH 87V-03

CURRAGH RESOURCES INC.

Oxidation Log

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Date: Feb 24/88 Logged By: _____

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description	
1	10 14	16 20	22 24	26 28	30 34	35	
	86.0	91.4				WP - 3-2	14713
	91.4	94.7				WP - 2-1	14714
	94.7	98.5				WP - 1-6	14715
	98.5	101.7				WP - 1-0	14716
	101.7	105.3				WP - 2-1	14717
	105.3	109.5				WP - 0-1	14718
	109.5	112.3				WP - 1-0	14719
	112.3	117.8				WP - 0	14720
	117.8	120.2				WP - 0	14721
	120.2	123.7				WP - 1-1	14722
	123.7	128.2				WP - 0	14723
	128.2	133.0				WP - 1-6	14724
	133.0	135.9				WP - 2-1	14725
	135.9	139.2				WP - 1-1	14726
	139.2	142.5				WP - 1-0	14727
	142.5	146.0				WP - 1-0	14728
	146.0	149.6				WP - 1-0	14729
	149.6	153.6				WP - 0	14730
	153.6	156.8				WP - 0	14731
	156.8	160.9				WP - 1-0	14732
	160.9	164.5				WP - 1-0	14733
	164.5	168.7				WP - 1-0	14734
	168.7	174.2				WP - 1-0	14735
	174.2	180.5				WP - 1-0	14736
	180.5	185.5				WP - 1-0	14737
	185.5	190.2				WP - 1-0	14738

DDH 87-4-03
2 8

CURRAGH RESOURCES INC.

Oxidation Log

Date: _____ Logged By: _____

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description	
1	10 14	16 20	22 24	26 28	30 34	35	
	1902	1956				NP ~~1-0~~ 1-1	14739
	1956	2001				NP 1-0	14740
	2001	2026				NP. 1-1	14741

DDH 87-V-02

CURRAGH RESOURCES INC.

Oxidation Log

Page 1 of _____

Date: Feb 24/88 Logged By: _____

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description	
1	10 14	16 20	22 24	26 28	30 34	35	
	760	782				P - 2-1	14742.
	820	870				P - 3-2.	14743
	870	920				P - 4	14744
	920	990				P - 4	14745.
	990	1020				P - 1	14746.
	1026	1052				P - 2	14747
	1052	1077				P - 3	14748
	1077	1082				WP - 3	14749
	1082	1110				WP - 2-1	14750
	1110	1140				WP - 2-1	14831
	1140	1180				WP - 1-0	14832
	1180	1200				~~WP~~ P - 0	14833
	1200	1228				P - 0	14834
	1228	1263				WP - 0	14835
	1263	1315				WP 1-0.	14836.
	1315	1360				WP 2-0	14837.
	1360	1387				WP 2-0	14838
	1387	1420				WP 1-0	14839
	1420	1445				WP - 1-0	14840.
	1445	1490				WP 2-0	14841
	1490	1540				WP 1-0	14842.
	1540	1598				WP - 1-0	14843.
	1598	1665				WP - 1-0	14844
	1665	1699				WP - 0	14845
	1699	1745				WP - 1-0	14846.
	1745	1769				WP - 1.0	14847.

87-02
2 8

CURRAGH RESOURCES INC.

Oxidation Log

Page 2 of _____

Date: _____ Logged By: _____

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description	
1	10 14	16 20	22 24	26 28	30 34	35	
	1176.9	1182.0				P-0	14848.
	1182.0	1187.0				P-0	14849.
	1187.0	1193.6				P-0	14850.
	1193.6	1196.5				P-1	14851
	1196.5	2954				P-1	14852.
	2083.4	2952.0				NP-1	14853.

DDH 87K-01
2 8

CURRAGH RESOURCES INC.

Oxidation Log

Page 1 of

Date: Feb 26/88 Logged By:

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description
1	10 14	16 20	22 24	26 28	30 34	35
	70	77.				P 1 150 93
	77.0	84.5				NP 3 150 94
	84.5	87.3				P 3-2 150 95
	87.3	88.5				P 2 150 96
	88.5	93.0				P 3-2 150 97
	93.0	96.6				~~P 2-1~~ ~~150 98~~ 150 98
	96.6	100.1				NP 1-1 150 99
	100.1	101.8				P - 2. 150 50
	101.8	104.7				NP 2-2 150 51
	104.7	108.8				NP 2-1 150 52
	108.8	113.8				NP 1-1 150 53
	113.8	117.7				NP 1-1 150 54
	117.7	121.4				NP 1-1 150 55
	121.4	126.8				NP 2-1 150 56
	126.8	131.0				NP 2-1 150 57
	131.0	136.1				NP 2-1 150 58
	136.1	142.0				NP 2-1 150 59
	142.0	146.0				NP 2-1 150 60
	146.0	150.0				NP 1-1 150 61
	150.0	156.1				NP 1-1 150 62
	156.1	160.1				NP 1-1 150 63
	160.1	165.0				NP 2-1 150 64
	165.0	169.5				NP 1-1 150 65
	169.5	173.5				NP 1-1 150 66
	173.5	176.0				NP 1-1 150 67
	176.0	179.3				NP 2-1 150 68

DDH 87V-01 (2 / 8)

CURRAGH RESOURCES INC.

Oxidation Log

Date: Feb 26, 88 Logged By: _____

Code	From	To	Recov.	No.	Unit	(Post Drilling) Description
1	10 14	16 20	22 24	26 28	30 34	35
	1783	1845				NP 1-1 15069
	1845	1897				P 0 15070
	1897	1953				NP 0 - 15071
	1953	2012				NP 1-1 15072
	2013	2075				NP 1-1 15073

DDH 2 8 CURRAGH RESOURCES INC. Page ____ of ____

ASSAY LOG (SAMPLER'S COPY) Samples for Droptest Abrasion test Logged by ____

Date Boline 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
	3101.15	3101.19				4G4A	87V22 4G
	5171.10	5171.14				4G4	V22
	7141.19	7151.13				4G4	V22
	4101.10	4101.15				4G	V17
	4171.16	4181.11				4E	V17
	7171.10	7171.15				4C	V17
	7191.19	8101.13				4C	V17
	6141.17	6151.10				4A	V16
	9191.18	0101.13				4G	V16
1	0141.16	0151.10				4E	V16
	6121.16	6131.10				4E4	V19
	7151.13	7151.17				4G	V19
1	0131.15	0131.19				4D	V19
	8101.17	8111.10				4A4	V10
1	7111.12	7111.15				4G	V10
2	0161.13	0161.17				4G	V10
2	8111.17	8121.10				4D	V10
	8131.12	8131.15				4A	V10
1	0121.13	0121.17				4A	V10
1	6161.17	6171.10				4E	V10
1	9121.19	9131.12				4G	V10 high Ba
1	8161.17	8171.10				4E	V10
2	7101.10	7101.14				4C	V10
2	0111.13	0111.16				4G	V10
	8161.15	8161.19				4A	V10
3	1151.18	1151.18				4E	V13
2	8171.13	8171.16				4G	V12
2	7121.18	7131.11				4E	V13
2	2171.19	2181.12				4C	V13
2	0121.10	0121.13				4D	V13
1	7111.17	7121.11				4A	V13
1	6171.17	6181.11				4G	V13
	9121.17	9131.10				4A	V9
1	0171.18	0181.11				4A4	V27
2	0111.12	0121.10				4A0	V27
2	1111.17	1121.10				4A4	V27

9G 9E 5C 9A 4D

DDH 2 8 CURRAGH RESOURCES INC. Page ____ of ____

Logged by ____

ASSAY LOG (SAMPLER'S COPY) Date ____ 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
2	7121.10	7121.14				4D	V-27
	5761.16	5771.10				4G	V-20
	8121.12	8121.15				4A	V 20
	7171.14	7131.17				4E	V 21
	9111.15	9111.18				4A	V 21
1	5101.12	5101.15				4E	V 3
1	2101.17	1011.10				4G	V 3
1	2141.13	2141.16				4G	V 25
2	1111.12	1111.15				4G	V 25
2	3121.10	3121.13				4G	V 25
1	8121.13	8121.16				4E	V 25
2	2121.18	2131.11				4G	V 25
1	7161.14	2161.17				4E	V 25
	4101.16	4101.19				4D	V 23
	5101.18	5111.11				4D	V 23
	6131.17	6141.10				4D	V 23
1	0171.10	0171.14				4A	V 11
1	4101.16	4101.19				4A	V 11
1	7121.13	7121.15				4G	V 11
1	7181.17	7191.10				4G	V 11
2	1101.18	2111.10				4G	V 11
2	1151.16	2191.19				4G	V 11
2	8151.18	8161.11				4D	V 11
	8121.13	8121.15				4A	V 11
1	6181.18	6191.11				4G	V 11
1	3141.12	3141.15				4A	V 11
2	3161.11	3161.14				4G	V 11
2	3131.11	3131.14				4G	V 11
2	3171.10	3171.13				4G	V 11
2	7761.17	7771.10				4G	V 11
1	8191.13	8191.16				4E	V 7
	3181.11	3181.15				4G	V 18
	3151.15	3151.18				4G	V 22
	4191.19	5101.11				4G	V 22
1	7151.16	7151.19				4G	V 10
1	0141.17	0151.10				4E	V 16

67.0 67.3 4G V 20
61.7 62.0 4G V 21
127.0 127.3 4G V 25

Samples for analysis testing (weathered) Sam Read

DDH 2 8

CURRAGH RESOURCES INC.

Page ____ of ____

Logged by ____

ASSAY LOG (SAMPLER'S COPY)

Date ____ 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
1	514.15	514.19				5B	87-V12
1	71.10	71.14				5B	— " —
	310.15	310.18				5B	V20
1	013.10	013.13				4L	V17
3	313.10	313.15				4L	V 7
2	813.10	813.13				4L	V 4
3	118.11	118.15				5B	V 8
1	011.13	011.18				4L	V13
	39.10	39.13				5B	V 27
	81.16	82.10				5B	V27
3	051.10	051.16				4L	V11
2	512.12	512.16				4L	V13
	34.10	34.18				4L	V16
1	12.12	12.15				5B	V20
	891.10	891.13				5A	V 22

DDH 2 8 CURRAGH RESOURCES INC. Page ____ of ____

Logged by ____

ASSAY LOG (SAMPLER'S COPY) Date ____ 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
2	712.10	712.14				YD	V-27
	516.16	517.10				YG	V-20
	812.12	812.15				YA	Y 20
	712.14	713.17				YE	V 21
	911.15	911.18				YA	V 21
1	510.12	510.15				YE	V 3
1	910.17	101.10				YG	V 3
1	214.13	214.16				YG	V 25
2	111.12	111.15				YG	V 25
2	312.10	312.13				YG	V 25
1	812.13	812.16				YE	V 25
2	212.18	213.11				YG	V 25
1	716.14	716.17				YE	V 25
	410.16	401.19				YD	V 23
	501.18	511.11				YD	V 23
	613.17	614.10				YD	V 23
1	017.10	017.14				YA	V 11
1	401.6	401.6				YA	V 11
1	712.13	712.15				YG	V 11
1	718.17	719.10				YG	V 11
2	101.18	111.12				YG	V 11
2	119.16	119.19				YG	V 11
2	815.18	816.11				YD	V 11
	812.13	812.15				YA	V 11
1	618.18	619.11				YG	V 11
1	314.12	314.15				YA	V 11
2	016.11	016.14				YG	V 11
2	313.11	313.14				YG	V 11
2	317.10	317.13				YG	V 11
2	76.17	77.10				YG	V 11
1	819.13	819.16				YE	V 7
	318.11	318.15				YG	V 18
	315.15	315.18				YG	V 22
	419.19	501.11				YG	V 22
1	715.16	715.19				YG	V 10
1	014.17	015.10				YE	V 16

670 673
61.7 62.0
127.0 127.3

YG V 20
YG V 21
YG V 25

C.R.I. 1987 E-5

Samples for autogenous testing (wall rock) Cam Read

DDH

CURRAGH RESOURCES INC.

Page ______ of ______

Logged by ______

ASSAY LOG (SAMPLER'S COPY)

Date ______ 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
1	54.15	1	54.9					5B	87-V12
1	71.10	1	70.4					5B	— " —
	30.15		30.18					5B	V20
1	03.10	1	03.13					4L	V17
3	33.10	3	33.15					4L	V 7
2	83.10	2	83.3					4L	V 4
3	18.1	3	18.15					5B	V 8
1	01.3	1	01.8					4L	V 13
	39.10		39.3					5B	V 27
	81.16		82.10					5B	V27
3	05.10	3	05.16					4L	V11
2	52.12	2	52.16					4L	V 13
	34.10		34.18					4L	V16
1	12.12	1	12.15					5B	V20
	89.10		89.3					5A	V 22

DDH ____ CURRAGH RESOURCES INC. Page ____ of ____

Samples for Droptest Abrasion test

ASSAY LOG (SAMPLER'S COPY) at Boliden Date ____ Logged by ____ 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
	310.15	310.19				4G	87V22 4G
	517.10	517.14				4G	V22
	714.19	715.13				4G	V22
	410.10	410.15				4E	V17
	417.16	418.11				4E	V17
	717.10	717.15				4C	V17
	719.19	810.13				4C	V17
	614.17	615.10				4A	V16
	919.18	1010.13				4E	V16
1	014.16	015.10				4E	V16
	612.16	613.10				4E	V19
	715.13	715.17				4G	V15
1	013.15	013.19				4D	V19
	810.17	811.10				4A	V10
1	711.12	711.15				4G	V10
2	016.13	016.17				4G	V10
2	811.17	812.10				4D	V10
	813.12	813.15				4A	V10
1	012.13	012.17				4A	V10
1	616.17	617.10				4E	V10
1	912.19	913.12				4G	V10 high BG
1	816.17	817.10				4E	V10
2	701.10	701.14				4C	V10
2	011.13	011.16				4G	V10
	816.15	816.19				4A	V10
3	115.18	115.18				4E	V13
2	817.13	817.16				4G	V12
2	712.18	713.11				4E	V13
2	217.19	218.12				4G	V13
2	012.10	012.13				4D	V13
1	711.17	712.11				4A	V13
1	617.17	618.11				4G	V13
	912.17	913.10				4A	V9
1	07.18	081.11				4A	V27
2	711.12	012.10				4A	V27
3	111.17	112.10				4A	V27

9G 9E 5C 9A 4D