

ASSAY

RECORDS

003118

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
UG 1	JAN 22/90	N. RAMP 95' FROM L.P.	CUTTINGS	1.45	1.93	35	
2	JAN. 23/90	N. RAMP 108' FROM P-6	2A0	5'	0.78	2.23	25
3	JAN 24/90	N. RAMP L.P. + 99'	2A0	12'	0.88	1.69	25
23301	JAN 25/90	N. RAMP L.P. (P-6) + 122'	2A0	16'	0.99	2.06	20
02	JAN 25/90	S. RAMP A P7 + 132'	2A0	12.5'	0.80	4.30	25
03	JAN. 26/90	S. RAMP A P7 + 144'	2A0	5.5'	1.57	2.83	15
04	"	"	2F	2.5'	5.97	10.66	60
05	JAN 26/90	N. RAMP A P6 + 150'	2A0	6'	1.32	2.35	25
06	JAN 27/90	S. RAMP A P7 + 156'	2A0	14'	0.34	0.87	15
07	JAN 27/90	N. RAMP A P-8 + 177'	2F	13'	5.05	8.71	60
08	"	"	2A0	3'	0.41	2.05	15
09	JAN 28/90	S. RAMP A BLP-9 + 59'	2A0	12'	0.25	0.75	15
23310	"	N. RAMP A P-8 + 88'	2F	12'	6.03	10.5	80
11	JAN 29/90	S. RAMP A P-9 + 59'	2F	1'	6.81	11.1	75
12	"	"	2A0	12'	1.35	2.61	60
13	JAN 29/90	N. RAMP A P-8 + 98'	2F	2'	5.07	7.29	85
14	"	"	2A	2'	3.32	2.55	75
15	"	"	2F	11'	6.26	9.71	110
16	JAN 30/90	N. RAMP A P-8 + 113'	2F	15'	5.45	8.37	100
17	JAN 30/90	S. RAMP A P-9 + 75'	2A0	3.5'	0.93	1.78	30
18	"	"	2F	5'	4.64	7.17	75
19	"	"	2A0	6.5'	0.52	0.84	40
23320	JAN 30	N. RAMP P8 + 124'	2F	14'	4.67	7.10	80
23321	JAN 31	S. RAMP P9 + 87'	2F	9'	4.85	6.48	85
23322	JAN 31	"	2A0	2.5'	1.00	2.18	30
23323	JAN 31/90	N. RAMP P8 + 136'	2F	3.5'	5.70	8.06	105

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NUMBER	DATE	LOCATION ↑	WIDTH	Pb	Zn	Ag	
23324	JAN 31/90	N. RAMP Δ P-8+136'	2A0	8'	1.08	3.21	35
23325	"	" "	2F	2.5'	4.40	8.41	90
23326	JAN 31	S. RAMP P-9+97'	2H	12.5'	6.52	9.77	31.5
23327	FEB 1	Δ P-8+102' N. RAMP L. SLASH	2F	9.5'	4.90	9.36	60
23328	"	" "	2A0	4'	1.05	2.03	25
23329	FEB 1	S. RAMP P-9+110'	2A0	4.5'	0.39	1.59	15
23330	"	"	QUARTZ	4.5'	0.43	0.35	10
23331	"	"	2H	4.5'	4.21	7.52	80
23332	FEB. 1	N. RAMP P-8+150'	2F	8'	3.10	6.71	65
23333	"	"	QUARTZ	4'	6.70	0.20	150
23334	FEB 1	S. RAMP P-9+123'	2A0	12'	.43	2.45	8
23335	FEB 2	N. RAMP L. SLASH ADJ. 12'	2A0	5'	2.29	4.85	25
23336	"	" "	2F	7'	5.38	9.26	70
23337	FEB 2	S. RAMP D-9+136'	2A0	13'	.39	1.98	15
23338	FEB 3	S. RAMP P-9+142'	2A0	16'	.74	1.59	10
23339	FEB 3	N. RAMP P-10+74'	2E	8'	7.24	9.26	100
23340	"	" "	2H	8'	5.48	9.98	85
23341	FEB 4	N. RAMP LXCUT (AN10) P-10+49'	2A0	8.5'	0.92	1.95	20
23342	"	"	2F	4.5'	4.81	8.67	60
23343	FEB 4	S. RAMP P-9+156'	2A0	10'	0.69	2.80	25
23344	FEB 4	N. RAMP P-10+~86'	2F	9.5'	6.61	9.15	100
23345	"	" "	2A0	2.5'	3.25	4.02	45
23346	FEB 4	N. RAMP LXCOT (AN10) P-10+~88'	2A0	2.5'	2.27	3.77	60
23347	"	" "	2F	4.5'	5.34	10.2	60
23348-50	NO SAMPLE.						

**CURRAGH RESOURCES INC.
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NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
32551	FEB 5/90	AN-FACE P-10+99'	2F 9'	8.61	9.24	145	
32552	FEB 6/90	AS-FACE LP+58'	2A0 16'	0.34	1.55	15	
32553	FEB 6/90	AN-FACE P-13+59'	4.5'	5.29	8.20	90	
54	"	"	9'	1.07	2.14	20	
55	FEB 6/90	AS-FACE LP+70'	2H 14'	5.44	7.87	95	
56	FEB 7	AN-10 P10+47'	2F 5'	3.99	7.40	67	
57	"	"	2F 6 1/2'	4.45	8.17	64	
58	"	"	2A0 1 1/2'	0.76	2.13	14	
59	FEB 7	AN-20 10' ADV.	2A0 4'	4.25	2.40	57	
60	"	"	2H 7'	6.10	10.0	97	
61	FEB 7	AS-FACE LP+81'	2F 6'	5.48	9.22	73	
62	"	"	2F 6'	5.19	8.65	67	
63	"	"	2A0 7'	0.17	0.53	7	
64	FEB 8/90	AS-FACE LP+94'	SAMPLES LOST ASSAYS ESTIMATED. 2A0	2F 8'	8%	9%	90
65	"	"		2F 7.5'	6%	9%	90
66	"	"		2A0 3'	4%	6%	60
67	FEB 8/90	AN-20 @ 23' ADV	QZ 5'	2.8%	4.2%	42	
68	"	"	2F 5 1/2'	6	9	90	
69	FEB 9	AS-FACE LP+107'	2F 5 1/2'	5.65	10.1	67	
70	"	"	2A0 6'	0.58	2.86	20	
71	FEB 9	AN-10 P10+50'	2F 8'	4.24	7.93	40	
72		"	2F 7'	6.10	9.61	67	
73		"	2A0 2.5'	1.85	3.41	27	
74	FEB 9/90	AS-FACE 8' ADV	QZ 4'	4.19	0.88	83	
75	"	"	2F 6'	4.86	7.60	80	

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**CURRAGH RESOURCES INC.
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NUMBER	DATE	LOCATION †	WIDTH	Pb	Zn	Ag	
32576	FEB 9/90	SA-FACE LA+119'	ZF	5	4.33	9.80	57
77	"	"	QZ	4	0.34	0.34	37
78	"	"	ZAO	4	0.41	0.95	7
79	FEB 10/90	NA-FACE PI0+84'	ZAO	4'	0.66	2.49	24
80	"	"	ZF	8'	5.57	7.14	60
81	FEB 10/90	AN-100 PI0+95'	ZAO	2'	0.86	2.39	25
82	"	"	ZF	9 1/2	3.39	5.18	41
83	"	"	ZAO	8'	3.08	0.78	28
84	FEB 11/90	AN-RAMP PI0+99'	ZAO	1'	3.55	5.27	59
85	"	"	ZF	5 1/2	4.15	6.44	41
86	"	"	ZF	7'	5.56	9.61	83
87	FEB 11/90	AN-400 ADV/SLSH 10'	10Q	6'	18.6	5.42	475
88	"	"	ZF	8'	5.09	8.79	76
89	FEB 11	AN-100 PI0+107'	ZAO	7 1/2'	0.53	2.03	23
90	"	"	ZF	3'	4.37	9.41	56
91	FEB 12	AN-400 ADV. N10'	10Q	6'	2.22	0.28	30
92	"	"	ZAO	4 1/2	1.09	4.52	30
93	"	"	ZF	9'	8.83	7.72	106
94	FEB 12/90	AN RAMP PI0+113'	ZAO	4.5'	2.87	4.40	83
95	"	"	ZF	10'	4.35	6.04	40
96	MISSING	SAM NO SAMPLE		-	-	-	-
97		" "		-	-	-	-
98	FEB 12	AN-100 PI0+N107'	ZF	6 1/2'	2.83	8.82	28
99	"	"	ZAO	6'	1.78	3.61	36
32600		NO SAMPLE		-	-	-	-

CURRAGH RESOURCES INC.
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NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
32651	FEB 13	AN-400 COLLAR+33'	2A0	4'	4.09	6.23	64
52	"	"	2A0	3-75'	1.50	3.99	25
53	"	"	2F	6'	5.85	9.48	67
54	FEB 14	AN-100 P-10+135'	2A0	6 1/2'	5.69	8.88	50
55	"	"	10 Q	2'	0.37	1.37	10
56	"	"	2H	6'	4.46	8.43	30
57	FEB 15	AN 100 P-14 + 93'	2A0	4'	0.86	1.98	15
58	"	"	2C	4.5'	3.62	6.19	37
59	"	"	2H	2'	4.46	8.43	30
60	FEB 15	AN400 collar + 43	2A/ 2A0	7'	3.06	5.57	47
61	"	"	2F	5'	5.38	8.33	42
62	FEB 16	AN RAMP P-13+85'	2A0	2'	2.44	5.71	54
63	"	"	2F	10'	2.55	6.25	27
64	FEB 16	AN-600 COLLAR+4'	2A0	10'	0.09	4.18	18
65	FEB 16	AN 100 P-14 + ~100'	2A0	5'	1.93	4.44	31
66	"	"	2F	6'	5.94	7.80	49
67	FEB 16	AN 100 P-14 + 110'	2F	7'	7.02	9.04	63
68	"	"	2A0	2.5'	1.01	1.64	18
69	FEB 17	AN 400 P13+63'	2A0/ 2A	2'	2.37	8.94	45
70	"	"	2F	9'	5.50	8.70	104
71	FEB 17	AN 100 P-14 + 129'	2C0	6'	7.65	11.3	104
72	"	"	2F	9 1/2'	4.71	8.80	58
73	FEB 18	AN 500 COLLAR+23'	2A	3'	8.39	1.40	122
74	"	"	2F	8'	4.71	8.37	45
32675	"	"	2H	8'	7.11	10.0	86

**CURRAGH RESOURCES INC.
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NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
32676	FEB 18	AN-100 P17+62'	ZH 3 1/2'	7.02	10.5	72
2677	"	"	ZA0 4'	1.00	0.97	36
678	"	"	ZF 7 1/2'	4.08	7.07	31
679	FEB 19	AN 500 COLLAR+35'	ZF 6'	4.15	6.39	40
680	"	"	ZA 4'	1.30	156	45
681	"	"	ZA0 4'	5.15	8.46	72
682	FEB 20	AN-300 P-13+63'	ZF 2'	(4.56)	(7.14)	(35)
683	"	"	ZA 1-75'	5.52	0.54	72
684	"	"	ZH 11'	5.12	7.88	52
685	"	AN 200 P10+45'	10Q 6'	4.80	3.49	35
686	"	"	ZF 6'	5.18	8.81	40
687	"	AN 100 P17+76'	ZF 5'	5.09	9.43	47
688	"	" "	ZA0 5 1/2'	0.25	0.17	10
689	FEB 20/90	AN RAMP P13+98	ZA0 3'	2.65	5.38	17
690	↓	"	ZF 4'	6.00	8.10	32
691	↓	"	ZH 5'	7.15	11.2	82
692	↓	"	ZA 1'	9.31	0.87	162
693	FEB 21/90	AN-100 P17+89'	ZA0 2'	1.91	4.52	20
694	"	"	ZF 9'	6.09	9.63	72
695	"	"	ZA0 8.5'	1.00	0.60	119
696	21/02/90	AN RAMP	ZA0 4.5'	0.75	4.43	17
697	"	"	ZF 4.25'	2.74	6.82	29
698	"	"	ZA0 9'	1.56	3.32	19
699						
32700						

**CURRAGH RESOURCES INC.
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NUMBER	DATE	LOCATION		WIDTH	Pb	Zn	Ag
32701	22/02/90	AN 500	2A0	3'	1.44	2.30	30
702	"	"	2F	8'	4.00	6.20	34
703	22/02/90	AN RAMP	2A0	4'	2.00	2.43	15
704	22/02/90	AN RAMP	2F	7'	3.57	6.83	23
705	21/02/90	AN 100	2A0	6'	1.01	2.91	11
706	"	"	2F	4.5'	5.31	8.70	65
707	"	"	2A0	3.5'	1.82	1.72	23
708	23/02/90	AN 500	2A0	9.5'	3.00	3.34	61
709	"	"	2F	9.5'	3.99	6.75	30
32710	23/02/90	AN RAMP	2A0	5'	2.31	6.20	23
711	"	"	2F	8.5'	6.28	8.94	53
712	24/02/90	AN RAMP	2A0	6.5'	0.78	3.29	4
713	"	"	2F	10.5'	3.52	5.24	34
714	24/02/90	AN 500	2A0	5.5'	4.07	8.17	65
715	"	"	2F	6.5'	3.73	6.83	30
716	/	THROWN OUT					
717	/	THROWN OUT			2.28	4.79	30
718	FEB 25	AN 100 P+65	2A0	6'	1.33	3.05	23
719	"	AN 100	2A0	5'	5.31	4.90	126
32720	"	AN 100	2F	7.5'	5.50	7.80	49
721	"	AN 100	2F	2.75'	2.16	4.2	15
722							
723							
724							
32725							

CURRAGH RESOURCES INC.
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NUMBER	DATE	LOCATION		WIDTH	Pb	Zn	Ag
32726							
727							
728	26/02/90	SARAMP	2F	9'	3.4	8.74	54
729	"	"	2H	6'	6.09	9.51	75
32730	25/2/90	"	2A0 ^{2H}	5'	6.19	9.00	78
731	"	"	2A0	9'	0.52	0.26	8
732	"	"	10Q	4'	0.09	0.80	8
733	"	"	2F	2'	5.5	9.00	87
734	26/02/90	AN 100	2A0	11'	1.21	3.72	16 254
735	"	"	2F	5'	8.37	10.9	71
736	"	"	2A0	3'	5.61	8.80	87
737	25/02/90	AN Ramp	2F	6'	0.60	2.67	16
738	"	Ramp	2A0	7'	4.67	1.40	37
739	27/02/90	AN RAMP	2A0	10'	1.34	2.60	25
32740	"	"	2F	3'	5.38	8.36	37
741	"	"	2E,F	3.5'	3.43	5.70	33
742	27/02/90	AS RAMP	2F,H	11'	6.00	9.32	66
743	27/02/90	AN 300	2H	2'	9.23	13.5	125
744	"	"	2F	8.5'	6.71	12.0	78
745	"	"	2A0	6.5'	3.71	5.81	45
746	"	AN 100	2F	6'	2.01	4.72	25
747	"	"	2F	11'	5.18	8.74	95
748	"	"	2A0	7'	5.15	5.78	43
749	"	AN 500	2E/F	12'	3.79	7.29	33
32750	"	AN 500	2A0	10'	3.67	2.48	65

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NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
49451	28/02/90	AN 700 SLOSH 2A0	3'	2.13	7.58	26
52	"	" " 2F	8.5	4.07	6.97	53
53	28/02/90	AN 400 2F	7	4.78	7.87	56
54	28/02/90	SARAMP 2F	6'	4.08	9.37	62
55	"	N RAMP 2F	3'	3.91	6.53	38
56	"	" " 2A0	7'	1.42	2.51	38
57	1/03/90	AN100 2F	4.5'	2.10	6.26	35
58	"	" " 2A0	12'	6.64	9.86	90
59	1/03/90	AS RAMP 2F	13.5'	4.98	9.38	75
49460	"	" " 2A0	3.5	0.19	4.47	25
61	1/03/90	AN 300 2F	5'	2.42	4.91	50
62	"	" " TALL	6.5'	1.03	0.23	35
63	"	" " 2A0	8'	6.49	9.05	115
64	1/03/90	AN & AMP 2F	5.5'	0.13	0.16 0.17	15
65	"	" " 2F	9'	1.12	1.99	23
66	2/03/90	AN 300 2H	9.5	6.9 ³ 7	10.2 ¹	100
67	"	" " 2A0	6.5'	0.37	0.83	5
68	"	" " 2F	4.5'	3.7 ⁵ 6	6.17 6.64	40
69	1/03/90	AN RAMP 2F	6.5'	0.21 0.22	0.34 0.36	20
49470	02/03/90	AN 700 2A0	6.5'	1.05	3.55 3.72	15
71	"	" " 2F	6'	1.57	2.57 2.69	15
72	03/03/90	" " 2A0	3'	1.24	2.61	20
73	"	" " 2F	6'	3.22	6.04	38
74	"	AN RAMP 2A0	12'	1.02	2.45	20
49475	"	" " 2A0	5'	3.04	6.38	80

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION		WIDTH	Pb	Zn	Ag
19801	Mar 8/90	SB Ramp	ZAd	5'	1.06	3.15	25
02	09/03/90	AN 500	ZAd	6'	0.88	2.95	21
03	"	"	ZFE	6'	2.48	3.90	37
04	"	South	ZAd	6'	1.18	3.03	23
05	09/03/90	AN 500	2 Ad	6.5'	6.99	10.3	177
06	"	AN 700	ZF	7'	4.33	7.33	32
07	"	"	ZAd	4'	0.88	2.69	28
08	10/3/90	AN 900	ZAd	8'	1.21	2.52	28
09	"	AN 900	ZF	3'	7.08	9.74	55
10	"	AN 500	ZAd	10'	1.44	5.53	28
11	11/03/90	SB Ramp	ZAd	6'	0.75	1.58	23
12	11/03/90	AN 300	ZAd	5'	1.13	2.82	28
13	"	AN 900	ZAd	5'	1.61	3.63	23
14	"	"	Talc	2'	0.28	3.58	41
15	"	"	ZF	4'	3.20	7.14	28
16	"	AN 500	ZAd	6'	0.95	2.32	23
17	12/3/90	AN 900	1 Do	5'	0.04	6.07	5
18	"	AN 900	ZAd	5'	1.40	3.25	32
19	"	AN 500	ZAd	3'	1.28	3.73	19
20	"	AN 500	1 Do	7.5'	0.61	1.50	14
21	"	South B	ZAd	9.5'	1.45	2.22	28
22	"	"	ZF	4'	4.84	8.25	64
23	"	S. B	ZAd	9'	1.22	0.63	28
24	"	AN 500	ZAd	7.5'	2.69	3.22	46
25	13/03/90	AN 900	ZF	4'	2.48	5.34	28

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NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
19826	13/03/90	AN 900 2A	3'	3.48	5.00	55
27	"	" 102		6.64	0.34	126
28	Mar 13/90	SARAMP P29+69' 2A	6'	1.77	2.84	21
29	" "	" " 2F	6'	3.80	6.61	50
30	Mar 14/90	AN500 SLASH P26+112' 2A	10	1.72	3.14	21 2.41
31	"	" " 2A	6'	3.09	5.46	62
32	Mar 14/90	SB RAMP P29+81' 2A	7.5'	0.93	1.50	21
33	Mar 14/90	AN 900 P28+46' 2F	6'	4.03	7.48	25
34	Mar 14/90	AN500 P31+29 2A	5.5'	2.92	5.80	37
35	Mar 15/90	AN100 slash 2F	7.5'	8.19	9.97	58
36	Mar 15/90	AN 900 2F	6'	3.23	8.37	37 26.8
37	Mar 15/90	AN100 P32+? 2E/F	7'	8.98	6.30 6.30	110 25
* 38	Mar 15/90	AN500 2A	8'	1.01	2.40	25
39	Mar 16/90	AN300 BENCH 2F/E	6'	2.92	5.46	30
40	"	" " 2H	2'	4.92	6.56	70
41	Mar 16/90	AN500 P31+54.5 2A	7'	1.16 5.10	3.31 8.09	30 70
42	Mar 17/90	AN300 P23+29' 2F/H	7'	2.16	6.09	30
43	Mar 17/90	" " 2A	7'	2.31	6.18	30
44	Mar 17/90	AN500 P31+67.5 2A	8'	1.49	1.31	35
45	Mar 17/90	AN400 P15+103 2F/H	8'	5.10	8.07	70
46	Mar 17/90	AN900 P30+54' 2A	8'	5.11	8.48	80
47	"	" " 2F	2'	5.80	9.93	80

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Zn	Pb	Ag
218401	Mar 17/90	AN 900 P30+97' 100	5'	1.68	2.53	35
02	"	" " " 2A0	5'	1.08	2.31	25
03	Mar 18/90	AN 500 P31+81.5 2A0	3.5'	2.45	4.30	45
04	Mar 18/90	SB RAMP slash 2A0	8'	0.92	1.54	20
05	" "	" " " 2E/H	3'	1.01	2.05	20
06	Mar 18/90	AN 100 P32+56 2A0	7'	1.30 1.30	4.21	25
07	"	" " " 100	5.5'	0.58	0.38	10
08	Mar 18/90	AN 900 P30+97 2A0	10'	1.44	2.87	25
* 09						
10	Mar 19/90	SB RAMP P29+89.5 2F	4'	2.00	3.43	25
11	" "	" " " 2A0	2.5'	0.66	1.43	25
12	Mar 19/90	AN 100 P32+66.5 2A0	5'	0.97	2.52	30
13	"	" " " 2A0	4.5'	1.48	3.69	25
* 14				1.14	2.43	25
15	Mar 20/90	AN 100 P32+80 2A0	8'	1.48	3.98	25
16	"	" " " 100	8'	0.09	0.13	25
17	Mar 20/90	AN 900 P30+172.5 2A0	0'	2.94	7.21	65
18	"	" " " 2E/H	3'	1.89	6.92	65 45
19	Mar 20/90	SB RAMP P29+111.5 2E	5'	3.71	6.48	45 70
20	"	" " " 2E	5'	1.57	2.88	70 30
21	Mar 21/90	AN 400 Collar +91 2E/F	9'	5.41	7.84	30 65
22	Mar 21/90	AN 900 P33+54' 2A0	8'	1.11	3.43	65 25
23	Mar 21/90	AN 100 P32+92 2A0	6'	0.79	3.05	25 20
24	" "	" " " 2E/E	5'	8.13	11.3	20 65
25	Mar 21/90	SB RAMP P34+34.5 2A0	6'	2.89	5.90	70

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Zn	Pb	Ag
218426	Mar 21/90	AN400 collar + 107240	4'	1.02	2.49	15
27	" "	" " 2F/F	7'	5.70	9.00	75
28	Mar 22/90	AN 900 P33+61' 2A0	8.5'	1.14	2.95	35
29	" "	" " 2F	5.5'	9.64	11.8	95
30	Mar 22/90	AN500 P31+94 2A0	8'	2.79	5.23	75
31	" "	" " 2F	4'	1.28	3.32	60
32	Mar 22/90	SBRAMP P34+47 2A0	8'	1.84	5.56	50
33	Mar 22/90	SBRAMP P34+47 2F	3'	6.25	9.29	100
34	Mar 22/90	AN 900 P31+81 2A0	5'	1.48	7.84	34
35	" "	" " 2H/F	6'	9.92	13.1	134
36	Mar 22/90	SBRAMP P34+47' 2A0	3'	1.30	2.43	30
37	" "	" " 2F	6'	6.63	9.45	88
38	Mar 23/90	" P31+61 2A0	7.5'	0.93	2.16	25
39	" "	" " 2F/H	6.5'	5.32	7.55	63
40	Mar 21/90	AN 100 P32+92' 1D0	4'	0.2	0.37	9
41	" "	" " 2A0	6'	1.26	3	25
42	" "	" " 2F/E	5'	6.73	10.2	59
43	Mar 23/90	AN500 P31+98' 2F/H	7'	5.35	8.81	69
44	" "	" " 1D0	2'	0.08	0.10	5
45	" "	" " 2A0	3'	0.24	0.26	5
46	Mar 23/90	AN 900 P33+92' 2A0	9.5'	0.92	2.75	29
47	" "	" " 2F	5'	7.06	8.96	67
48	Mar 24/90	AN 900 P33+104 2A0	5'	0.89	2.07	17
49	" "	" " 2F	7'	7.16	10.2	59
50	Mar 24/90	AN500 P31+110 2A0	5'	6.29	10.1	67

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CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Zn	Pb	Ag
218451	Mar 24/90	AN 500 P31+110 2F	5'	6.29	10.1	67 ✓
52	Mar 24/90	SA-100 slash 2F	7	5.47	8.04	38 34.5 ✓
53	Mar 24/90	SA-100 slash 2A0	4	0.44	1.25	21 ✓
54	Mar 24/90	AN-900 P33+117 2A0	8'	0.35	0.34	9 ✓
55	Mar 25/90	SA-100 collar +16' 2A0 2F	7'	1.57	3.77	35 ×
56	"	" " " 2F 2A0	15'	5.86	9.69	85 ×
57	Mar 25/90	AN500 P31 + 123' 2A0	4'	1.81	3.95	40 ×
58	" "	" " " 2H	8'	6.69	10.4	90 ×
59	MAR 25/90	SA100 collar + 28' 2F	14'	6.21	10.4	80 ×
60	MAR 26/90	AN500 P31 + 127' 2A0	7'	5.33	8.05	83 ×
61	" "	" " " 2E	10'	7.57	11.0	80 ×
62	" "	SA-100 collar + 38' 2F/H	9'	4.84	8.21	75 ×
63	Mar 26/90	AN500 2F	9'	6.45	10.2	115 ×
64	"	" Talc	4'	2.94	1.03	80 ×
65	"	" 2A0	2'	1.03	4.28	15 ×
66	Mar 27	SA100 BS+60' 24F	14'	3.77	6.54	65 ×
67	"	SA100 BS+69' 2H	15'	4.46	8.03	60 ×
68	"	AN500 2A0	7'	3.03	5.11	40 ✓
69	"	" 2H	4'	6.35	10.5	100 ✓
70	"	" 10E	4'	.11	0.09	.1 ✓
71	MAR 27	SA100 BS+79' 2F	6'	4.14	7.86	38 80 ✓
72	"	" " 2A0	4'	0.33	0.34	30 ✓
73	MAR 28	AN500 A+34' 2A0	8'	0.94	3.31	25 ✓
74	"	" " 2F	2'	3.69	7.02	35 ✓
75	"	" " 10A	3'	0.04	0.08	1 ✓

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Zn	Pb	Ag
218476	MAR 28/90	SB RAMP P34+61' 2A0	6'	1.30	2.19	25
77	"	" "	2F 9'	6.18	9.64	85
78	"	SA 100	2A0 8'	2.04	2.98	60
79	"	" "	2H 5'	4.22	6.30	80
80	MAR 29/90	SB RAMP P34+75' 2A0	4'	1.54	3.12	40
81	"	" " " "	2F 7'	6.87	9.33	80
82	"	SA 100 coll+83' 2A0	8'	0.26	0.50	15
83	"	ANSCO	2H/2A0 4'	6.96	10.0	100
84	"	"	2A0 6'	0.07	0.08	1
85	"	SB RAMP	2F 6'	5.67	9.21	85
86	MAR 30	NB RAMP	2HF 8'	4.11	7.97	73
87	"	" "	1H 2'	8.34	0.49	361
88	"	SB RAMP	2A0 4'	0.75	2.37	25
89	MAR 30	SB RAMP	2A0 4'	2.29	2.25	57
90	"	" "	2F 6'	6.66	10.4	104
91	"	SA 100	2A0 10'	0.41	0.62	21
92	MAR 31	SB RAMP P34+108' 2A0	5'	3.42	2.73	95
93	"	" "	2F 12'	6.62	9.88	95
94	Mar 31	NB RAMP	2F 14'	5.06	8.24	90
95	"	" "	2A0 2'	0.66	0.23	80
96	Apr 1	NB RAMP	2H 10'	3.68	7.14	65
97	"	SA Slasli	2A0 6'	0.30	2.43	30
98	"	" "	2F 8'	6.23	8.97	115
99	"	SB RAMP	2F 9'	2.96	4.87	70
218500	Apr 1	NB RAMP	2F/H 8'	5.31	8.76	98

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Zn	Pb	Ag
Z18501	APR 1/90	NB RAMP	2A0 8'	0.70	1.64	60
02	"	SA RAMP COL+10'	2A0 5'	0.34	0.93	35
03	"	"	2EF 9'	4.77	6.61	105
04	"	SB RAMP	2F 8'	3.76	5.93	65
05	APR 1/90	NB RAMP BS+61'	2F/H 5'	5.55	8.78	95
06	"	{ < DUPLICATE 500 & 501	2A0 7'	1.43	3.04	60
07	APR 2	SA RAMP COL+15'	2A0 4'	1.06	1.69	35
08	"	"	2F 11'	5.36	7.57	110
09	APR 3	NB RAMP BS+73'	2H/F 11'	4.80	7.20	72
10	"	"	2A0 3 1/2'	0.68	0.82	50
11	APR 3	SA RAMP COL. + 30'	2A0 12'	0.74	1.39	20
12	"	" "	2F 4'	6.00	9.64	100
13	"	NB RAMP STA+74'	2H/F 9.5'	5.50	8.70	90
14	"	" "	2A0 3'	1.73	2.93	90
15	APR 4	NB RAMP BS+87'	2F 8'	6.90	12.0	140
16	"	" "	2A0 2'	1.04	4.10	15
17	APR 4	SB RAMP	2F 11.5'	4.70	8.40	60
18	APR 5	NB RAMP P-39 + 98.6'	2F 11'	3.60	5.90	60
19	"	" "	1D0 4.5'	0.06	0.07	05
20	"	SB RAMP RP + 73.5'	4'	5.04	8.64	70
21	04/04/90	SA RAMP	2A0 2'	0.33	0.91	15
22	"	"	10Q 6'	1.26	0.96	35
23	"	"	2H/F 6'	5.80	8.45	95
24	April 04	Raise face sample	2E/F 22' 1/2' up 6'	4.60	5.73	65
25	APR. 6	SA ramp RP + 73.5'	2A0 4'			
→ NOTAG?	APR 2/90	SB RAMP	2F 6'	5.65	7.62	100

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Zn	Pb	Ag
218526	APR 6	SA RAMP RP: 73.5 ZFE	8'			
27	" "	" " ZAO	4'	5.17 0.55	8.58 0.86	85 20
28	07/4	SA NB, P39+122' ZEF	8	4.52 5.17	4.95 0.58	65 85
29	7/4	" " ZAO	6	0.35 0.52	0.86 1.05	70 65
30	09/4	SB ZF	55'	5.34	7.84	70
31	09/04	SB ZAO	5'	0.56	1.25	15
32	09/04	NB - ZEIF 915	9.5'	8.49	11.9	85 29.4
33	09/04	NB - ZAO 912	4.5'	0.34	0.66	05 7.97
34	09/13/04	NB ZH	12'	5.38	9.80	60
35	APR 13	SA P42+94' ZF	5.5	5.43	6.18	95
36	"	" " ZAO	7.5	1.92	3.68	50
37	APR 14	SB ZF	16'	5.19	8.87	65
38	APR 14	NB ZAO		2.76	4.42	50
39	"	NB ZF		5.77	8.73	95
40	"	SA		4.07	8.74	68
41	"	SA		1.90	5.94	30
42	APR 15	SB		5.72	8.77	80
43	"	SB		2.84	5.15	50
44	"	NB		1.55	2.74	25
45	"	NB		4.17	8.33	70
46	"	SA		1.93	3.86	40
47	"	SA		5.88	6.72	95
48	8	SB		4.93	8.92	70
49	"	NB		3.62	7.80	85
50	APR 18	NB		0.82	1.94	15.

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Zn	Pb	Ag	
218551	07/04	NBRamp	ZE/F	8'	5.95	10.7	65
52	"	"	2A0	6'	1.45	2.64	70
53	08/04	SB Ramp NBRamp	ZF	10.5	5.51	8.08	60
54	"	SB Ramp	2A0	5.0	0.94	3.22	20
55	07/04	SA Ramp		11.5'	6.84	9.32	115
56	08/04	NB Ramp	ZF	6'	6.73	11.30	70
57	"	"	2A0	9'	0.44	0.89	30
58	07/04	NA Raise	ZF	6'	6.0	8.65	90
59	APR 8	SA RAMP	ZF/E	10'	6.32	7.99	100
60	APR 10	SB RAMP	ZF	9'	5.05	8.82	55
61	"	"	2A0	2'	2.56	4.30	45
62	APR 10	SA RAMP	ZF	13'	5.62	6.62	95
63	APR 10	NB RAMP	ZH		2.94	7.43	50
64	APR 10	SA RAMP	ZF	12'	4.69	6.00	80
65	APR 11	SB RAMP	ZE	12'	4.36	8.43	60
66	APR 11	SA RAMP	ZF	13'	5.27	9.74	65
67	"	"	2A0	3'	2.95	4.05	50
68	APR 12	SA RAMP R2+835	ZF	4'	4.29	5.35	65
69	APR 12	"	2A0	11.5'	1.80	4.64	40
70	APR 12	SC RAMP	ZF	9.5	7.20	8.90	95
71	APR 12	NB RAMP	2A0	8'	1.60	2.74	25
72	APR 12	NA RAISE	ZE	6'	5.20	6.90	65
73	APR 13	SB RAMP	ZF	11'	7.41	10.5	85
74	APR 13	SA RAMP	2A0	6'	6.24	6.70	100
75	"	"	ZE	7'	3.06	7.00	60

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Zn	Pb	Ag
218576	April 16 th	SA Ramp (check ZA0	2	2.82	4.06	65
77	"	" ZF		0.64	8.00	105
78	"	" ↑ check vs check ZA0		1.43	2.32	45
79	"	NB Ramp FW, ZA0		0.67	2.61	70
80	"	" ZF		6.26	9.41	105
81	"	SB Ramp ZF		9.55	10.9	160
82	April 17 th	SA Ramp ZA0		2.10	2.15	55
83	"	SB Ramp ZF		4.63	8.00	65
84	"	NB Ramp ZA0		2.13	5.00	50
85	"	" ZF		5.50	5.35	127
86	Apr. 18 th	" ZF		3.73	7.34	60
87	April 19 th	SB Ramp ZF/E		6.23	8.60	80
88	"	SA " ZH		5.79	7.82	95
89	April 20 th	SB Ramp ZA0		2.50	8.06	45
90	"	" ZF		5.35	6.28	95
91	"	SA Ramp ZH/F		5.84	8.69	85
92	"	SA Ramp ZA0		2.22	7.05	40
93	April 23 rd	SA 200 Znd slash ZF		6.76	7.59	108
94	"	SB ZF		5.89	7.10	95
95	"	∟ 703 ZF		7.83	9.90	75
96	April 24 th	SA 100 ZA0	5	1.07	2.50	27
97	"	" ZF	6	6.09	9.79	85
98	"	∟ 905 ZA0		1.18	3.62	27
99	"	∟ 905 ZF/E		3.33	5.95	31
2185800	24 th	SA 100 ZA0		0.81	1.07	42

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
				Zn	Pb	
218801	Apr 18	SA ZA0		1.83	2.59	25
02	"	SA ZH		4.02	8.31	85
03	"	SB ZF		6.08	9.90	80
04	Apr 19	SA ZH		5.20	7.58	80
05	"	SA ZA0		1.01	2.63	30
06		NB ZF		2.79	5.46	45
07	Apr. 21	SB ZA0		5.21	10.1	75
08	"	SB ZF		5.45	7.54	75
09	"	NB ZF		3.78	8.19	55
10	Apr 21	NB SA 100	ZF	5.94	9.31	65
11	" 21	NB SA 200	ZA0	0.54	0.16	19
12	Apr 22	SA ZF		5.70	6.48	69
13	"	SA 200 ZF		6.09	7.68	73
14	"	" 200 ZA0		2.81	4.90	42
15	"	SA 300 ZA0		1.87	3.59	31
16	"	SB ZF		5.46	7.78	62
17	"	NB 900 > 405 ZF		4.94	7.97	35
18	"	NB ZF		4.41	7.63	50
19	Apr. 23	NB ZF		3.45	7.34	38
20	"	SA 200 ZF		5.31	6.74	85
21	Apr 24	SC ZF		4.18	10.1	46
22	"	SB ZF		4.70	7.80	70
23	Apr ?	NB ZF		5.18	8.93	73
24	Apr 26	SC ZF		6.40	7.20	95
218825	Apr 27	NB ZF		3.45	6.33	60

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
				Zn	Pb	
218826	Apr. 24	SA 100	2F	6.33	9.89	88
27	"	> 703	2F	4.98	7.20	38
28	"	> 703	2AO	1.42	3.70	27
29	Apr 26	SA 100	2AO	0.67	1.54	25
30	"	SA 100	10Q	6.50	3.22	195
31	"	SB 100	2F	6.54	8.50	110
32	"	SB 100	2AO	2.00	3.36	35
33	Apr 27	J905	2AO	1.26	9.42	30
34	"	J905	2F/E	4.93	8.36	50
35	"	R128	2F/E	3.72	6.45	45
36	"	J703	2F/E	4.93	7.05	55
37	"	J703	2AO(HW)	2.60	4.93	50
38	Apr 29	J905	2F/E	4.49	7.60	45
39	"	SA 1/4 Rse -	2AO	2.51	5.51	45
40	"	"	2F	5.90	6.20	90
41	"	NB 200	2H	4.34	7.54	70
42	"	"	2AO	0.64	1.36	15
43	May 1/90	J905	2E/F	4.27	6.75	55
44	"	"	2AO	0.91	2.13	25
45	"	J704	2E/F	4.50	6.32	50
46	May 3/90	J504	Muck	3.16	6.71	45
47	"	SB 100	Muck	5.05	5.56	80
48	"	South Vent Rse	2F	3.59	4.74	70
49	"	" " "	2AO	1.77	3.17	35
218850	MAY 4	J905	2E/F	2.88	5.41	40

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
				Zn	Pb	
218851	April 27	SA 200		6.40	7.00	105
52	"	SC Ramp		0.67	6.62	90
53	April 28	SA 200 - muck sample		5.83	6.16	90
54	"	SB Ramp " "		5.82	7.50	85
55	April 29	SB 100 face sample		5.63	6.23	90
56	"	SB Ramp ?		6.10	8.63	95
57	"	NB Ramp muck sample		8.38	9.20	115
58	April 30	SD Ramp - 2F		5.63	8.00	90
59	"	SD Ramp - 2A0		0.78	1.50	20
218860	"	SA 200 Dr. 2A0		1.11	1.78	25
61	"	SA 200 Dr 2F		6.01	6.56	110
62	"	SA Slucher Bay 2A0		2.61	4.81	45
63	"	South Vent Rse. Muck		4.03	6.42	60
64	"	SB 200 - Muck		6.96	7.78	100
65	"	SB Ramp - Muck		5.44	5.80	90
66	May 1/90	SA 4 Rse - Muck Sample		6.44	5.55	95
67	"	SD Ramp slash 2F		6.06	8.73	75
68	"	NB 200		3.73	6.39	55
69	"	NB Ramp - Muck		4.45	7.17	95
218870	May 2/90	SB 100		4.98	5.74	95
71	"	SB Ramp - 2A0	2.0	1.53	2.77	40
72	"	" 2E/F		6.92	9.31	110
73	"	SD Ramp 2F		5.97	9.24	80
74	"	" " 2A0		1.41	2.52	25
75	May 2/90	J904 2F		3.99	6.87	60

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Zn	Pb	Ag
218876	MAY 2/90	J903	KZAO	2.16	4.57	43
77	MAY 2/90	SB RAMP	ZAO	1.10	2.76	30
78	MAY 3		ZF	6.92	9.79	95
79	MAY 3	J704	Z4	3.77	6.33	45
80	MAY 4	J905	ZAO	5.04	5.84	105
81	"	J503	ZAO	0.88	2.43	20
82	"	"	ZE	3.60	7.31	45
83	"	NB100	ZF	5.78	8.43	90
84	"	"	ZAO	0.31	0.59	15
85	"	"	1D0	0.03	0.06	0
86	"	NB200	ZAO	1.15	2.90	20
87	"	"	1D0	0.07	0.06	0
88	"	"	ZH	5.46	8.37	85
89	"	NB RAMP	ZH	4.06	6.40	65
90	"	SC RAMP	ZAO	0.81	1.73	15
91	"	SC RAMP	ZF	6.59	8.71	95
92	"	SURSE	ZF	6.10	7.02	85
93	"	"	ZAO	1.69	3.13	25
94		SB 100	ZF	5.21	6.69	70
95		SB RAMP	ZF	6.10	7.70	85
96	MAY 4	SD RAMP	ZF	4.31	8.04	55
97	MAY 5	SB RAMP	ZAO	5.07	8.47	115
98	MAY 4	S VRSE	ZF	5.51	8.42	70
99	"	S VRSE	ZAO	2.11	8.08	35
2188100	MAY 6	SB 100	ZF	5.10	7.14	75

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Zn	Pb	Ag
218901	MAY 6/90	J503	F2A0	1.60	2.99	40
02	"	"	O2F	4.28	8.73	70
03	"	"	H2A0	1.44	3.71	30
04	"	NB200	F2A0	1.21	2.80	35
05	"	"	O2F	5.49	8.68	85
06	"	"	H2A0	0.87	2.36	25
07	"	NBRAMP	F2A0	0.75	2.22	20
08	"	S VRSE	F2A0	1.53	4.10	30
09	"	"	O2F	3.01	4.77	60
10	"	SB RAMP	O2E/F	6.02	7.91	95
11	"	"	H100	1.23	0.84	15
12	MAY 7	J503	F2A0	2.43	3.25	60
13	"	"	O2H	3.98	7.89	70
14	"	SCRAMP	2A0	1.82	3.28	30
15	"	"	O2E/F	6.00	7.60	70
16	"	SD RAMP	O2F	5.93	9.05	70
17	"	NB200	F2A0	0.90	1.67	30
18	"	"	O2F/H	4.10	6.58	70
19	"	NB100	O2H	5.59	8.66	85
20	"	"	H2A0	2.15	4.35	35
21	"	SVRSE	O2E	5.02	5.96	75
22	"	"	H2A0	4.40	10.00	70
23	"	SB100	O2E/F	7.19	11.30	80
24	"	SB200	O2E/F	5.21	6.63	90
25	MAY 8	SB RAMP	F2A0	1.12	2.56	25

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Zn	Pb	Ag
218926	MAY 8/90	SB RAMP	OZF	6.39	9.07	85
27	"	SC RAMP	OZE/H	6.41	9.56	85
28	"	J703 (MUCK?)		4.10	6.12	75
29	"	S DRAMP 3-ZAO/F	OZF	5.12	8.61	70
30	"	S VRSE F ZAO/F		3.29	7.90	40
31	MAY 9/90	J503	OZF	3.18	5.14	60
32	"	"	ZAO	3.42	3.00	55
33	"	SD RAMP	OZE/H	4.63	9.12	70
34	"	SC RAMP	OZE/H	5.82	10.3	70
35	"	S VRSE	OZF	5.49	8.00	75
36	SAMPLE MISSING?			5.25	7.66	75
37	"	NB 200	OZH	3.94	5.34	55
38	"	SB RAMP	OZF	4.77	8.14	70
39	"	"	HZAO	3.07	2.05	50
40	"	SB XL	FZAO	2.33	5.00	40
41	"	" "	OZF	6.21	8.99	85
42	"	SB 200	OZE/F	5.30	6.57	80
43	MAY 10	J503	FZAO	1.06	2.74	20
44	"	J503	OZF	3.72	6.21	45
45	"	"	HZAO	0.24	0.38	10
46	"	J704	FZAO	1.20	4.19	30
47	"	"	OZF/H	3.15	5.73	35
48	"	J905	FZAO	1.26	4.22	30
49	"	"	OZF/H	6.28	9.53	100
50	"	"	HZAO	1.21	4.14	25

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Zn	Pb	Ag
218951	MAY 10/90	SB 100	OZE/F	6.46	9.28	75
52	MAY 11/90	J 703	2A0	0.76	3.12	20
53	"	S VRSE	OZE/F	6.78	5.00	100
54	"	SBXCUT	F2A0	1.73	3.37	25
55	"	"	O2F	6.59	8.69	90
56	"	SB RAMP	OZE/F	6.25	8.40	80
57	"	SB 200	OZE/F	4.71	5.70	80
58	"	"	I 2A0	11.3	1.74	120
59	"	SP RAMP	O2F	5.51	8.28	70
60	"	SC RAMP	O2F	5.50	9.18	60
61	"	NB 200	O2F/H	5.65	8.28	80
62	"	"	H 2A0	2.85	7.62	50
63	"	J 502	O2F	4.44	6.81	55
64	"	J 301	I 2A0	2.75	2.97	25
65	"	"	I 10Q	0.92	1.73	15
66	"	"	O2H/E	4.49	8.14	55
67	MAY 12/90	SB 200	OZE/F	4.83	6.91	80
68	"	SA BXC	F 2A0	1.04	2.92	20
69	"	"	O2H	7.92	9.13	140
70	"	SB 100	OZE/F	7.19	10.9	60
71	"	NB 200	OZE/F	4.01	7.33	45
72	"	"	H 2A0	0.55	2.62	20
73	MAY 13	SC RAMP	OZE/F	4.13	7.31	60
74	"	SA VRSE	O2H/E	3.33	4.21	60
75	"	"	I 2A0	2.06	2.60	50

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Zn	Pb	Ag
218976	MAY 13/90	SD RAMP	OZE/F	4.33	6.24	55
77	MAY 13 "	J502 (J303)	OZ ^{F/H} F/H	6.54	9.60	90
78	"	J5 " "	I2AO	1.10	2.22	20
79	"	J301 (J103)	I 1H.	1.79	1.52	35
80	"	"	O 2F/H	6.86	9.27	125
81	"	"	I 2AO	1.66	5.36	30
82	"	J905	F 2AO	2.29	9.42	35
83	"	J905	2H	5.74	11.5	120
84	"	SE RAMP	2E	5.85	9.98	75
85	"	SE RAMP	I2AO	1.87	0.21	100
86	MAY 14/90	SE RAMP	2E/F	5.19	8.35	80
87	"	SB100	2E	7.79	9.15	85
88	"	SB100	H 2AO	2.68	3.02	95
89	"	SA VRSE	2H	5.34	8.35	90
90	"	NB200	2H	.80	1.89	20
91	"	NB200	H 2AO	4.52	10.4	50
92	"	J103/301	I 2AO	2.25	3.51	50
93	"	J103/301	2E/F	4.06	10.0	55
94	MAY 15/90	SE RAMP	2F	7.95	11.4	65
95	"	"	H2AO	.60	1.82	10
96	"	SD RAMP	2E/F	5.51	8.83	65
97	"	"	H2AO	4.64	3.04	65
98	"	SA VRSE	F 2AO	1.50	3.56	25
99	"	SB200	2E/F	5.27	7.26	70
218000	"	"	H2AO	0.39	0.46	45

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Zn	Pb	Ag
19901	MAY 15/90	SB RAMP	F2A0	1.26	2.95	20
19907	"	"	2E/2F	6.27	8.58	85
03	"	SC RAMP	2H/F	6.31	8.72	95
04	"	NB 200	2E	4.44	7.28	50
05	"	"	H2A0	0.97	2.18	20
06	"	J704	F2A0	0.84	2.49	25
07	MAY 16	SD RAMP	2E	5.74	8.19	85
08	"	"	2A0	1.21	2.54	20
09	"	J300	2A0	1.26	3.80	65
10	"	"	2E	3.77	6.75	55
11	"	SB RAMP	F2A0	1.17	2.89	25
12	"	"	2E/2F	5.64	7.67	80
13	"	SA RAMP	"	5.45	8.24	65
14	"	SA RAMP	H2A0	0.84	1.94	15
15	MAY 17	SE RAMP	2E	4.34	7.52	45
16	"	"	H2A0	1.12	3.22	30
17	"	NB 200	2F	5.88	8.82	105
18	"	"	2A0	0.43	0.81	25
19	"	"	I2A0	13.5	439	215
20	MAY 18	SB RAMP	F2A0	2.49	3.80	45
21	"	"	2E	5.99	5.97	100
22	"	"	H2A0	1.07	2.16	25
23	"	SA RAMP	H2A0	0.83	2.15	20
24	"	"	H2A0/2E	5.94	7.80	95
25	"	NB 200	2E	2.03	6.07	30

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb Zn	Zn Pb	Ag
19926	MAY 18/90	NB200	H2A0	1.55	1.88	35
27	"	J900	H2A0	1.34	3.47	30
28	"	SC RAMP	ZE	4.17	7.05	75
29	"	"		3.90	6.78	55
30	"	SE RAMP	H 2A0	.28	.62	5
31	MAY 19/90	SB RAMP	F 2A0	.91	2.71	20
32	"	SB RAMP	ZF	5.16	9.22	70
33	"	SC RAMP	ZE/ZF	6.09	6.87	105
34	"	J300	H 2A0	1.26	5.45	30
35	"	"	ZE	3.23	7.38	40
36	"	J900	2A0	2.96	9.73	46
37	MAY 20	SERAMP	H 2A0	.40	.62	5
38	"	SC RAMP	I 2A0	.99	3.59	25
39	"	J900	F 2A0	7.50	1.56	137
40	"	J300	F 2A0	1.04	4.56	45
41	"	"	ZE	2.64	5.90	45
42	"	J	H 2A0	0.39	0.46	45
43	"	NB200	ZE	5.66	8.71	85
44	"	"	H 2A0	1.06	2.27	25
45	"	J300	ZF	2.35	5.86	50
46	"	SC RSE	F 2A0	1.38	3.52	25
47	"	"	ZE	4.39	5.00	55
48	N/S					
49	N/S					
50	N/S					

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb Zn	Pb Zn	Ag	
219001	MAY 21/90	J900	F2A0	1.48	3.09	25	
02	"	J700	"	1.09	3.30 4.16	25 45	
03	"	"	I10Q	1.31	1.16	45	
04	"	SC VRSE	F2A0	1.12	2.24	25	
05	"	"	ZF	5.52	8.81	65	
06	"	SB200 BENCH	ZE	4.84	5.67	75	
07	"	SB300	ZF	6.64	9.09	95	
08	"	NB 200	F2A0	1.53	3.11	25	
09	"	"	ZE	5.67	8.28	65	
10	"	"	H2A0	2.17	2.92	25	
11	"	SC RSE	F2A0	4.88	7.44	85	
12	"	J300	F2A0	2.32	4.80	55	
13	"	"	ZE	.13	7.63	10	
14	"	"	ZAO	.74	1.38	30	
15	"	"	ZE	3.86	6.72	50	
16	"	"	ZAO	3.03	6.00	50	
17	NO SAMPLE ?			?	1.10	1.76	15
18	MAY 22	J700	ZAO	.83	2.35	15	
19	"	"	ZE	3.16	7.23	40	
20	"	NB200	I2A0	1.07	3.12	30	
21	"	SB RAMP	H2A0	2.88	3.24	60	
22	"	SB RAMP	ZF	9.53	5.98	95	
23	"	"	I2A0	1.11	1.92	30	
24	"	SB 300	ZE/F	6.30	8.60	90	
25	MAY 23	SB300	H2A0	2.86	3.40	45	

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Zn [↙] Pb		Ag
				Zn	Pb	
219026	MAY 23/90	J300	ZE	4.17	5.52	50
27	"	"	H2A0	1.07	2.56	25
28	"	NB200	I 2A0			
29	"	"	ZH	5.34	7.32	110
30	"	NBRAMP	F2A0	1.45	2.83	30
31	"	"	ZH	5.65	8.76	55
32	"	SB 200	ZE	5.65	7.78	80
33	"	SB RAMP	I 1A	2.30	2.65	50
34	"	"	ZF 200	4.53	8.35	65
35	"	"	H100 H100	.78	1.21	20
36	"	J700	F2F0	2.21	3.31	40
37	"	"	ZF	5.89	9.36	80
38	"	"	H2A0	1.46	3.53	25
39	"	SB 300	ZF	5.60	5.73	95
40	"	SB 200	H2A0	.28	1.92	10
41	"	"	ZE/F	4.72	5.92	85
42	"	"	F2A0	4.68	3.83	80
43	MAY 24	SB 300	ZE	5.36	7.64	75
44	"	SB 300	H100	.22	.20	5
45	"	SB 200	I 100	3.84	3.29	75
46	"	"	ZF	4.82	6.11	95
47	"	SD BENCH	ZF	5.80	9.98	85
48	"	SC RAMP	ZE	6.98	8.78	115
49	"	SC VRSE	I 100	.79	.86	20
50	"	"	ZH	3.73	6.73	85

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb Zn	Zn Pb	Ag
219051	MAY 24/90	SC VRSE	F2AO	0.79	2.12	25
52	"	NB 200	"			
53	"	"	I10Q	1.83	1.43	43
54	"	"	ZH	10.5	13.7	200
55	"	"	I1H	.95	.15	40
56	"	J1300	F2AO	1.38	3.46	75
57	"	"	ZE	4.70	9.08	135
58	"	"	I2AO	2.00	5.03	35
59	"	J700	ZE/H	5.45	9.12	75
60	"	J700	I0Q	8.30	1.96	115
61	"	"	F2AO	1.13	2.48	25
62	MAY 25	J300	ZE	8.80	9.55	90
63	"	"	H2AO	3.63	7.76	55
64	"	SB200	ZE/F	5.75	8.93	85
65	"	SB300	ZE	6.27	8.06	95
66	"	"	H100	3.04	2.76	40
67	"	SB RAMP	ZE	5.27	7.71	85
68	"	SC VRSE	F2AO	3.63	1.62	75
69	"	SE RAMP	H2AO	.22	.33	0
70	MAY 26	SB200	ZE	7.14	10.2	100
71	"	SC VRSE	F2AO	.46	1.17	15
72	"	SB300	ZE	6.61	8.71	95
73	"	"	H100	2.06	1.68	35
74	"	SB RAMP	H100	3.92	1.88	70
75	"	"	ZE	5.84	8.28	90

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

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NUMBER	DATE	LOCATION	WIDTH	Pb Zn	Zn Pb	Ag
219076	MAY 26/90	SC RAMP ZF		4.81	5.81	65
77	MAY 27/90	SC URSE FZAD		.39	.60	10
78	"	SE RAMP ZE		4.43	9.47	60
79	"	" H2A0		.75	1.56	60
80	"	" H1D0		.12	.14	44
81	"	SD BENCH ZE/F		6.05	9.09	85
82	"	SA ULLINE ZB/ZF		6.86	10.8	105
83	"	" " H2A0		9.52	5.02	170
84	"	SB ULLINE ZF		5.57	5.06	75
85	"	" " H2A0		3.12	3.77	45
86	"	SC DECLINE ZE/ZF		5.00	7.22	75
87	"	SB 200 ZE		6.76	9.52	95
88	"	SB 200 H2A0		3.01	5.02	45
89	MAY 28/90	SB 200 ZF		5.73	8.70	70
90	"	" H2A0		2.96	4.29	50
91	"	SC URSE FZAD		.50	.89	10
92	"	SC RAMP ZP/ZH		3.99	5.53	55
93	"	SE RAMP ZE		3.10	6.94	35
94	"	" H2A0		1.42	4.12	20
95	"	NB DECLINE ZAD		1.55	3.55	30
96	MAY 29	J700 ZP/H		4.59	8.07	65
97	"	NC ○		4.24	4.67	115
98	"	R126 ○		1.28	3.83	30
99	"	SB 200 ZP		4.64	7.44	65
219100	"	SB 200 H2A0		2.47	4.81	55

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb Zn	Zn Pb	Ag
219101	MAY 29/90	SA RAMP P2A0		1.60	4.11	45
102	"	SC VERSE HUCK		1.25	2.89	30
03	"	SB 300 ZE/Z		5.36	6.81	85
04	"	" 100	?	1.62	6.67	25
05	"	" 2F		2.85	8.41	55
06	"	SC RAMP ZE/ZF		5.32	5.50	70
07	"	SB RAMP I2A0		1.55	2.31	40
08	"	" 2E/ZF		5.45	6.85	80
09	MAY 30	J 900 H 2A0		2.01	2.97	45
110	"	" 2E/ZF		5.80	8.89	85
11	"	NC RAMP H2A0		1.23	3.05	25
12	"	NC 100		2.78	2.11	45
13	"	J 300 BENCH 2E		3.01	6.31	70
14	"	SC VERSE P2A0		1.33	2.99	35
15	"	SA 400 P2A0		1.28	4.18	30
16	MAY 31	SB RAMP I2A0		1.96	3.56	45
17	" ?	? " 2E/F		5.55	7.75	80
18	"	SB RAMP H2A0		.88	3.03	20
19	"	SB 300 2E/ZF		5.77	8.44	90
20	"	" I 2A0		1.70	1.03	30
21	"	SB 200 H2A0		.90	2.96	25
22	" ?	R127 P2A0		1.08	3.07	20
23	"	R127 2F		4.58	12.4	75
24	"	ANLUB BENCH P2A0		.83	1.46	20
219125	"	" 2F/2H		1.48	2.67	35

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb Zn	Zn Pb	Ag
29126	MAY 31/90	SCD x/c	ZF	5.65	7.80	65
27	"	SB 200	ZS/ZF	5.02	12.5	70
28	"	"	H2A0			
29	JUNE 2/90	AN 100	ZS	10.8	17.4	230
130	JUNE 1/90	SA 400	ZA0	3.34	7.90	45
31	"	SD 300	ZS/ZF	4.51	5.90	70
32	"	SB 300	I 100	0.60	0.57	15
33	"	SB RAMP	ZS/ZH	3.43	6.50	80
34	"	"	H2A0	3.92	7.38	50
35	"	SC RAMP	ZS/ZF	6.01	6.50	80
36	"	SE BRANCH	ZS/ZF	3.92	7.38	50
37	"	SD "	"	5.53	8.01	75
38	"	SCD x/c	ZS/ZF	5.38	9.50	75
39	"	AN 100	ZL	5.77	10.4	85
140	"	AN 100	I ZA0	1.50	3.67	30
41	"	R127	ZA0	1.48	3.77	30
42	"	NE RAMP	ZF	7.26	16.5	140
43	"	"	ZA0	1.06	2.55	20
44	JUNE 2/90	SA RAMP	ZA0	2.42	4.51	45
45	"	SC "	ZS/ZF	3.92	6.36	65
46	"	SC "	I ZA0	0.55	1.52	10
47	"	R127	ZA0	1.07	2.82	25
48	"	"	10 Q	0.51	2.96	10
49	"	"	ZF	6.39	10.9	140
29150	JUNE 3/90	SC RAMP	ZS/ZF	5.37	8.12	80

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb Zn	Zn Pb	Ag	
219151	JUNE 3/90	SC RAMP I 2A0		0.40	0.77	15	✓
152	"	" H 2A0		1.16	4.49	20	✓
153	"	SB RAMP/SC 214		3.25	6.88	65	✓
54	"	" 100		0.17	0.20	10	✓
55	"	AN100 2A0		2.39	2.92	40	✓
56	"	" 24		7.31	11.7	80	✓
57	"	SD RAMP 2E/2F		4.28	8.95	60	✓
58	"	SB 200 2E/2F		6.87	8.52	90	✓
59	"	" 2A0		1.71	2.56	35	✓
160	"	SA400 2A0		2.16	4.48	45	✓
61	JUNE 4/90	SB 200 2E/2F		5.65	6.00	90	✓
62	"	" 2A0		1.05	1.34	30	✓
63	"	SB RAMP 2F		4.63	6.81	65	✓
64	"	SB 200 2E/2F		5.50	7.39	70	✓
65	"	" H 2A0		2.91	5.00	55	✓
66	"	AN100 2A0		5.89	11.3	95	✓ REAR FACE REMAR PED
67	"	" 2F		6.82	11.2	95	✓
68	"	R112 2F		3.10	9.33	50	✓
69	"	" 2A0		1.24	3.02	30	✓
170	"	" 2F		4.68	7.00	50	✓
71	"	SD RAMP 2E		5.94	6.05	90	✓
72	"	" H 2A0		0.91	2.61	20	✓
73	JUNE 5/90	AN100 2F		8.08	11.2	85	✓
74	"	" 2A0		1.66	4.36	35	✓
219175	"	SB 200 2E/2F		6.04	8.34	75	✓

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb Zn	Zn Pb	Ag	
219176	JUNE 5/90	SB100	○	5.44	7.39	65	✓
77	"	SCD X/C	2E/2F	5.29	8.75	75	✓
78	"	NB RAMP	2A0	2.57	5.14	20	
79	"	" "	2F	4.95	5.12	70	
80	"	SB300	12A0	3.83	3.35	65	✓
81	"	"	2E	5.93	7.30	70	✓
82	JUNE 6/90	AN100	2F/H	4.66	8.66	35	✓
83	"	"	2A0	1.92	3.33	30	✓
84	"	R115	2A0	1.34	3.5	30	✓
85	"	"	2F	5.59	5.62	60	✓
86	"	SB RAMP	42A0	1.23	7.44	25	✓
87	"	SB100	2E/F	6.40	7.07	35	✓
88	JUNE 7/90	SB200	○	5.09	10.4	63	✓
89	"	R115	2A0	2.34	3.46	55	✓
190	"	"	2F	3.72	6.66	55	✓
91	JUNE 8/90	SD RAMP	2F	4.63	7.52	85	✓
92	"	"	42A0	0.19	0.89	10	✓
93	"	SCRAMP	2F	3.83	6.32	50	✓
94	"	"	42A0	0.32	0.41	10	✓
95	"	SB100	2E/F	5.01	6.42	75	✓
96	"	SB200	2E/F	5.40	11.1	55	✓
97	JUNE 9/90	SCRAMP	2E/F	5.52	7.64	78	✓
98	"	SCRAMP	42A0	0.54	1.32	10	✓
99	"	NB RAMP	? F2A0	1.32	2.13	20	✓
219200	"	"	2H	4.15	7.18	65	✓

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb Zn	Zn Pb	Ag	
219201	June 9/90	NBRamp sph rich 2A0		0.62	3.57	15	-
202	"	J700 2F		5.25	8.91	55	-
203	"	" 2A0		1.00	2.72	25	-
204	"	" 2F		5.88	8.48	55	-
205	June 9/90	R119 2A0		1.04	2.37	25	-
206	"	" 2F		4.05	7.47	65	-
207	June 10/90	SB200 2E/F		6.41	10.1	80	-
208	"	SB Ramp 2E/F		0.56	7.66	80	-
209	"	" H2A0		1.98	4.73	15	✓ ↓ NE 211
219 210	"	SB100 Bench face 2E/F		5.34	8.02	65	✓
211	"	" I 2A0		1.60	2.42	25	✓
212	"	SB x cut to SB300 2E/F		5.09	6.47	75	✓
213	"	" I 2A0		1.59	1.63	25	✓
214	"	SA Ramp 2A0		1.52	4.18	25	✓
215	June 11/90	R111 I 2A0		4.71	9.86	80	✓ c
216	"	" 2F		5.43	8.99	75	✓ c
217	"	" I D0		0.44	0.69	5	✓ c
218	June 11/90	R114 2A0		^{2.20} 2.00	^{7.09} 3.67	⁵⁵ 40	✓ c
219	"	" 2E/F		8.50	10.8	75	✓ c
219 220	"	SE Ramp 2E/F		4.95	8.07	60	✓ c
221	"	" H2A0		0.85	3.03	20	✓ c
222	"	SD Ramp 2E/F		2.77	5.87	55	✓ c
223	"	" H 2A0		0.49	1.52	20	✓ c
224	"	SB200 Vent Dript 2E/F		5.24	5.94	75	✓
219 225	"	SB200 Dr. 2E/F		5.64	9.22	75	✓ c
SB RAMP	"	H2A0 (No tag)		0.70	9.37	20	✓

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
				Zn	Pb		
219226	June 12/90	J700 2A0		1.49	3.14	25	✓
227	"	" 2E/F		8.63	10.9	85	✓
228	"	SA500 Slope Rse F2A0					✓?
229	"	SB xcut 2E/F		6.21	9.61	75	✓
219230	"	SB 300 ^{face stopped} 2F		5.59	9.85	65	✓
231	"	SB300 H2A0		1.91	3.32	20	✓
232	"	SB100 2E/F		5.83	8.99	75	✓
233	"	" H2A0		1.02	1.20	30	✓
234	"	SE Ramp 2E/F		4.66	10.6	40	✓
219235	"	" H2A0		1.26	3.17	25	✓
236	"	NB Ramp 2F/H		4.66	10.6	55	✓
237	"	" H2A0		1.35	3.38	35	✓
238	JUNE 13	SE RAMP 2E/F		3.21	9.27	35	✓
239	"	" H2A0		1.30	3.61	20	✓
219240	"	SD RAMP 2H		7.01	10.4	100	✓
241	"	" H2A0		2.52	2.96	30	✓
242	"	SC RAMP 2E		0.79	6.36	25	✓
243	"	" H2A0		3.38	0.77	205	✓
244	"	SB 100/200 xc 2F		5.10	5.49	75	✓
245	"	SA 400 F2A0		2.65	6.21	50	✓
246	"	" I10R		4.20	0.91	70	✓
247	"	NBRAMP 2H/F		5.93	8.54	100	✓
248	JUNE 14	R125 2A0		1.17	3.18	25	✓
249	"	" 2F		4.19	9.06	45	✓
219250	"	R127 2E		6.11	13.2	85	✓

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
				Zn	Pb	
219251	JUNE 14/90	R127 IZAO	2.83	2.83	7.08	55
252	"	R114 FZAO		1.47	2.91	45
253	"	" ZE		3.38	7.28	50
254	"	J700 ZF		9.09	12.1	80
255	"	" IZAO		1.69	3.68	35
256	"	SD RAMP ZH		6.11	10.2	85
257	"	" HZAO		0.38	1.92	15
258	"	SB 200/100XC ZF		6.06	1.54	75
259	"	SB RAMP ZF		5.39	6.18	90
260	"	" HZAO		1.76	2.66	25
261	"	SA 500 RSE ZF		6.01	8.26	80
262	"	" IZAO		2.77	5.11	50
263	JUNE 15	SC RAMP ZH/F		6.01	8.36	95
264	"	" HZAO		1.33	1.47	30
265	"	SE RAMP ZE/F		4.52	8.56	65
266	"	" HZAO		1.41	2.83	40
267	"	SD RAMP ZH		5.96	11.5	85
268	"	SB RAMP ZF		4.92	6.74	75
269	"	SA 500 RSE HZAO		2.87	5.80	55
270	"	NB300 FZAO		0.98	1.56	20
271	"	" ZH		5.24	8.66	85
272	"	" I1D0		0.22	0.23	5
273	JUNE 16	SC RAMP ZE		6.04	8.97	65
274	"	SD RAMP ZH		6.39	11.3	95
275	"	SE RAMP ZF		4.28	7.52	65

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb Zn	Zn Pb	Ag
219276	JUNE 16	SE RAMP	H2A0	0.85	1.98	30 ✓
277	"	NB RAMP	F2A0	1.40	3.42	30 ✓
278	"	"	I 1H.	10.1	2.16	400 ✓
279	"	"	2F	5.84	8.02	65 ✓
280	JUNE 16	SA 500 STP RSE	2E/F	5.30	8.32	70 ✓
281	"	" "	H2A0	1.49	3.95	25 ✓
282	"	R119	F2A0	1.59	2.70	30 ✓
283	"	"	2F	12.0	16.5	160 ✓
284	"	"	H2A0	2.40	4.03	35 ✓
285	"	R114	F 2A0	1.66	3.64	60 ✓
286	"	"	I 2A0	1.27	3.21	30 ✓
287	"	"	2E/F	7.08	8.71	105 ✓
288	JUNE 17	SB RAMP	2E/F	4.82	6.47	90 ✓
289	"	SB100	2E/F	6.64	11.2	95 ✓
290	"	SB100	H2A0	2.47	15.1	55 ✓
291	"	SD RAMP	H2A0	5.85	13.4	85 ✓
292	"	"	2F/H	0.94	3.44	15 ✓
293	"	R125	2F	4.38	7.87	40 ✓
294	"	"	I 2A0	3.34	11.2	55 ✓
295	"	NB RAMP	F2A0	0.98	1.98	15 ✓
296	"	"	2H	5.46	9.61	70 ✓
297	JUNE 17	SA 500 RSE	02F	5.80	8.21	90 ✓
298	"	"	F2A0	1.80	4.93	30 ✓
299	JUNE 18	R114	F 2A0	0.92	2.76	40 ✓
300	"	"	"	0.78	2.43	35 (20)

check tag book

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb Zn	Zn Pb	Ag	
219301	JUNE 18	R127	F2A0	1.23	2.97	33	✓
302		"	2F	5.39	4.12	100	✓
303		SB50	2E/F	5.51	8.59	80	✓
304		SC RAMP	2F	6.36	10.4	95	✓
305		"	H2A0	0.47	0.73	10	✓
306		SD RAMP	2F	5.96	8.94	85	✓
307		"	H2A0	0.55	2.33	20	✓
308	JUNE 19	SB RAMP	2A0	1.31	3.06	30	✓
309	"	"	F2A0				
310	"	"	2E/F	5.46	8.20	80	✓
311	"	SAB 20XC	2E/F	5.66	8.84	80	✓
312	"	SD RAMP	2F	6.21	9.12	95	?
313	"	NB 300	2A0	1.44	2.55	30	✓
314	"	"	2E/F	4.62	8.10	65	✓
315	"	NB 400	F2A0	2.36	3.80	35	NOT ENTERED
316	"	"	2E	3.87	8.39	50	✓
317	"	NB RAMP	F2A0	1.32	2.16	15	✓
318	"	"	2E/F	6.66	8.25	85	✓
319	"	NB R 201	2F	5.66	9.14	100	✓
320	"	SAB 500 SERV. RSE	F2A0	1.63	2.80	25	✓
321	"	RNB 201	2H	5.26	8.39	65	✓
322	"	"	H2A0	0.51	1.31	5	✓
323	JUNE 20	R114	2E	5.51	8.90	60	✓
324	"	SB 100	F2A0	1.46	3.09	20	✓
325	"	"	2E/F	5.52	9.88	70	✓

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb Zn	Zn Pb	Ag	
219 326	JUNE 20	SB 050	2E/F	5.73	8.84	60	✓
327		"	H2A0	0.99	2.52	20	✓
328		SFA RAMP	2E/F	5.62	7.89	75	✓
329		"	H2A0	0.67	2.10	10	✓
330		RNB 201	2H	5.03	7.94	75	✓
331		NB 400	F2A0	2.61	4.72	40	✓
332		"	2H	3.90	7.50	65	✓
333		NB RAMP	I2A0	0.87	1.91	10	✓
334		"	I10Q	2.38	0.28	20	✓
335		"	2H	5.62	8.59	100	✓
336		SAB 20 XC	2F/H	4.98	6.71	70	✓
337		"	I2A0	4.05	4.08	105	✓
338		SB RAMP	2F/H	5.72	7.45	75	✓
339		SA 500 RSE	F2A0	1.72	5.26	25	✓
340		"	2E	5.13	8.05	70	✓
341	JUNE 21	SB 050	2E	5.13	7.45	60	✓
342		"	H2A0	1.91	2.66	30	✓
343		SB 100	2F	5.62	8.34	80	✓
344		SC RAMP	2E	5.47	7.89	75	✓
345		"	H2A0	1.37	2.89	35	✓
346		RNB 201	2E/F	3.29	6.23	55	✓
347		"	H2A0	0.73	2.55	20	✓
348		NB 400	2H I2A0	7.06	12.2	95	✓
349		"	I2A0 2H	1.17	2.82	23	✓
350		R109 R10	2F	4.90	8.35	50	✓

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb Zn	Zn Pb	Ag		
219351	JUNE 21	R109 ^{R110}	H2AO		0.66	2.96	10	✓
352	JUNE 22	SAB 20XC	ZH		5.44	6.50	85	✓
353		SB 50	ZF/H		6.13	9.03	85	✓
354		"	H2AO		1.34	3.05	15	✓
355		SA 500 TRSE	F2AO		2.73	6.02	35	✓
356		"	ZF		6.37	8.69	95	✓
357		SB 100	ZF		6.27	10.9	70	✓
358		SF RAMP	ZH		4.90	9.01	78	✓
359		"	H2AO		0.61	2.13	15	✓
360		SD RAMP	ZH		4.39	9.56	55	✓
361		R109 ^{R110}	ZF		2.96	7.04	35	✓
362	JUNE 23	SD RAMP	ZE		5.93	9.52	90	✓
363		SC RAMP	ZE		5.39	8.50	85	✓
364		SB 050	ZE/F		5.01	9.08	65	✓
365		SB 20 X/C	F2AO		0.90	2.34	20	✓
366		"	ZF		5.24	6.26	80	✓
367		NB 201	ZE/F		3.45	8.06	35	✓
368		"	H2AO		1.46	3.08	20	✓
369		NB 400	ZH		3.33	5.90	45	✓
370		NB RAMP	ZH		6.18	11.7	95	✓
371		SA 500 STOPE	ZF		5.98	6.42	100	✓
372		"	I2AO		6.13	10.2	85	✓
373	JUNE 24	R109	ZF		5.88	4.80	30	✓
374		"	ZAO		1.05	2.40	15	✓
375		R121	ZAO		8.02	16.5	120	✓

Ⓜ TOO HIGH A VALUE
SUSPECT

CURRAGH RESOURCES INC.
 SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb Zn	Zn Pb	Ag
219401	JUNE 30	SB050 H2A0		.81	.50	20
402		SB100 ZF		4.86	7.86	80
403		SAB20XC ZH		9.23	9.07	185
404		SA500 RSE F2A0		1.08	1.18	35
405		" ZF		5.58	6.17	105
406		NB201 ZF		5.82	8.92	80
407		NB400 ZH		5.43	10.0	80
408		R121 ZH		6.92	9.02	90
409		JS00 I2A0		2.73	3.62	70
410		" ZH		4.95	9.21	110
411		R110 ZF		6.06	9.41	95
412		" I2A0		2.83	4.82	60
413	JULY 1/90	SB50 ZF		6.65	7.13	135
414		SAB20 X/C SUBH ZF		5.15	6.66	75
415		SAB20 X/C I2A0		.53	1.70	15
416		" ZF		5.79	6.66	100
417	JULY 2/90	SD SUMP 2 ZH		.68	2.64	15
418		" H2A0		4.02	6.76	60
419		SD SUMP 1 H2A0		.13	.16	5
420		" ZH		6.49	6.98	115
421		SD RAMP ZH		7.13	11.0	105
422		SB300 B/S ZF		5.25	6.12	75
423		SA500 PLOT RAISE ?2A0		3.19	3.94	55
424		R121 ZA0		2.69	6.74	50
425		NB400 F2A0		1.09	2.58	20

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	$\frac{P_n}{Z_n}$	$\frac{Z_n}{P_b}$	Ag
219426	JULY 2/90	NB400	2H	3.02	6.27	30
427	"	NBR201	2A0	1.18	6.62	20
428	"	NBR201	2H/F	6.24	6.66	50
429	"	NBR201 SLASH	2F	3.48	6.12	40
430	JULY 3/90	SB50	2F	6.34	6.90	100
431	"	SB50	2A0	5.59	6.71	95
432	"	NB RAMP	2F	4.20	5.28	45
433	"	R121 SLASH	2F	6.73	10.2	70
434	"	R121 SLASH	2A0	1.96	4.18	35
435	"	5500	2A0	8.55	8.30	105
436	"	SB300 B/SLASH	2F	4.87	7.53	60
437	"	" "	2A0	1.22	2.77	25
438	JULY 4/90	SD RAMP	2A0	.55	1.73	15
439		"	2F	5.58	9.35	85
440		SD SUMP 2	2A0	.12	.22	5
441		"	2F	6.76	9.00	95
442		SD SUMP 1	2F/H	3.30	7.76	50
443		"	2A0	.58	2.98	15
444		SB100	2A0	.65	1.75	10
445		"	2F/H	3.65	7.41	58
446		SB300 B/SLASH	2F/H	6.32	9.20	70
447		"	2A0	1.23	1.84	25
448		SAB20 X/C	2F	6.56	7.06	100
449		"	2A0	1.30	2.91	25
450		NBR201 SLASH	2F	4.67	7.06	45

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

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NUMBER	DATE	LOCATION	WIDTH	Pb Zn	Zn Pb	Ag
219451	July 4/90	NR RAMP	25?	6.06	7.16	65
452	July 5/90	R121	25/2F	4.52	9.54	45
453		"	2A0	1.83	5.80	35
454		"	2H	5.27	9.74	90
455		J500	25/2F	4.79	9.15	55
456		S3300 B/S	25/2F	4.01	6.17	40
457		SAURSE	2A0	1.96	5.02	30
458		"	25/F	6.02	8.06	85
459		SA RAMP	25/F	5.43	6.61	80
460		SD RAMP	2A0	0.33	1.13	15
461		"	2F	5.08	7.95	85
462		SAB20 X/C	I2A0	1.55	1.99	25
463		"	"	2.96	4.48	55
464		"	2F	5.52	7.06	95
465		NR RAMP	2F	4.09	7.66	50
466		R121	F 2A0	2.51	8.31	65
467		J500	2A0	3.43	4.69	85
468		J500	100	.10	.22	5
469		J500 (RIGHT WAY) (R121)	2A0	4.26	5.66	140
470	July 6/90	S3500	2A0	0.47	0.57	15
471		"	2A0	0.90	2.06	20
472		"	2F	3.19	6.62	65
473		S3500	25/F	4.00	5.12	65
474		S3300 B/S	25/F	3.95	7.66	45
475		"	H2A0	2.88	5.22	25

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb Zn	Zn Pb	Ag
219476	July 6/90	R121	2A0 +SP	1.05	3.29	25
77		"	2F	6.37	9.20	80
78		SD Sump #2	H2A0	0.21	0.30	5
79		SD RAMP	2G/F	5.82	8.61	90
80	July 7/90	SB300 B/S	2F	6.37	8.56	55
81		" "	H2A0	0.83	2.12	18
82		SB100	2A0	0.56	1.85	20
83		"	2F	5.75	6.07	125
84		SB50	2F	5.15	5.87	75
85		NB500	2F	7.35	9.00	70
86		R109	2F	5.25	8.06	60
87		"	H2A0	0.61	3.16	15
88		R117	2F	4.70	9.40	60
89		"	1H	1.62	0.64	130
90		NB600	F2A0	1.08	2.13	15
91		"	2F	9.28	11.3	90
92		NB RAMP	2F	5.05	7.16	50
93	July 8	R121	?	1.67	1.27	40
94		SD #2 SUMP	H2A0	0.49	2.14	10
95		SB300 B/S	2G/2F	6.53	8.02	85
96		NB500	2F	6.18	7.23	70
97		SB RAMP (WEST W/TH)	?	1.42	1.85	30
98		" " "	?	1.84	5.69	25
99		SA500	2F	6.73	7.38	85
219500		"	?	1.65	1.11	30

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb Zn	Zn Pb	Ag
219501	7/7/90	SB ramp	2A0	1.64	3.28	25
502	"	"	2A0	1.05	1.87	25
503	"	SA500	2A0	1.16	3.94	25
504	"	"	2A0	1.94	5.81	35
505	July 10	UB500	2E	4.38	5.79	50
506	"	UB600	2A	0.65	1.82	20
507	July 7	SB RAMP	2A0	9.77	12.7	105
508	July 10/7	SB50/SB RAMP	2A0/2E	3.47	6.63	65
509	14/7/90	UB303	2A0			
219510	"	LOST IN SPACE	2F			
511	July 14	SB RAMP	2A0	2.86	6.85	45
512	"	"	2E/F	5.40	6.85	80
513	"	UB600	2A	0.84	2.14	15
514	"	UB201	2E	4.21	4.65	50
515	"	R117	2A0	5.17	10.7	80
516	"	"	2F	3.94	9.40	50
517	July 15	SB 309	2E/F	5.46	6.44	85
518	"	"	2A0	1.23	6.41	25
519	"	SB 306	2E/F	5.53	7.36	85
219520	July 15	SB RAMP ^{muck sample} do not use	2F	5.93	6.86	100
521	"	UB Ramp	2H	4.98	8.00	110
522	"	UB500	2A	1.17	3.59	30
523	"	"	2F	5.93	9.49	80
524	July 16	R117	2F	3.78	6.51	55
219525	"	"	2A0	1.01	3.02	20

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb Zn	Zn Pb	Ag
219526	July 9	Rm 109	ZE	5.68	9.06	65
27				1.44	2.91	50
28				6.03	10.2	70
29	July 9	NB600	1D	0.9	2.63	15
219530	"	"	2A	1.53	3.17	15
31	"	"	ZE	9.37	9.95	225
32	July 9	NB500	ZE	7.03	6.83	65
33	"	"	2A	3.88	5.89	65
34				8.90	11.4	110
35				0.79	1.82	20
36	July 9	SD Ramp	ZE/F	6.07	8.20	95
37	July 9	SA500 PSE/STP	FZAO	1.56	2.37	40
38				7.07	9.85	70
39				2.33	3.90	40
219540	July 10	SA Ramp	ZF	7.02	6.20	105
41	"	SAB 20 x C	ZE	5.27	7.35	65
42	"	"	ZAO	4.43	5.22	60
43	July 9	SB 100	FZAO	0.69	1.38	15
44	"	"	ZF	3.33	7.09	80
45	July 10	SB200	ZE/F	6.34	9.01	80
46	July 10	Room 304 (300)		5.74	5.61	90
47	July 10	SARAMP	ZAO	1.92	4.92	35
48	July 11	R109	ZE	4.90	7.19	60
49	"	"	2A	0.91	2.46	20
219550	"	R117	2A	1.28	4.53	60

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb Zn	Zn Pb	Ag
219551	27/6/90	RNB 201 2E/F		6.89	11.6	110
52		SA 500 RSE 2F		6.49	8.63	105
53		SA 500 RSE F2A0		3.79	7.67	80
54	28/6/90	SB Ramp 2A0		2.24	5.45	60
55		R109 2F		4.06	8.20	30
56		R109 H2A0		0.73	2.47	10
57		SB100 2F		4.52	5.86	65
58		R114 2A0		1.07	3.24	40
59		R114 2E/F		7.70	11.8	125
219560		R114 2E/F		4.30	7.71	45
61		SB50 2F		7.15	11.7	80
62		SB50 H2A0		0.47	1.51	15
63		SD muck sump H2A0		0.17	0.13	< 1
64		SD Sump 2F		6.35	11.2	110
65	29/6/90	SA 500 RSE 2E/H		3.78	3.43	85
66	"	R114 SL H2A0		4.90	9.20	55
67	"	R114 SL 2E/F		0.97	1.88	15
68	"	SC Ramp 2E/F	/	6.02	8.30	85
69	"	RNB 201 2E/F	/	2.87	5.92	30
219570	30/6/90	SD Ramp 2H	/	4.92	7.90	80
71		SD Sump #2 2H	/	4.92	8.90	80
72		SD Sump #2 H2A0	/	0.97	3.05	25
73		SD Sump #1 2H	/	5.97	9.85	95
74		SD Sump #1 H2A0	/	0.37	2.46	10
219575		SB050 2F	/	5.72	7.95	83

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
				Zn	Pb	
219576	July 11/90	I500	I2A0	5.31	2.39	40
77	"	"	ZF	6.85	9.90	100
78	"	"	H2A0	0.80	2.04	20
79	"	I700 R117	2A0	1.45	3.65	30
219580	"	J700/R117 ?	ZF	3.65	7.58	80
81		SD RAMP	ZH	6.34	8.66	105
82		SB 303 (500)	ZEIF	2.51	9.45	30
83		"	I2A0	0.65	2.33	20
84	July 12	SBRAMP	2A0	6.17	11.3	198
85	July 11	NB201	F2A0	1.29	2.90	25
86		"	ZEF	5.84	7.53	60
87	July 12	NBRAMP	ZEIF	5.59	10.9	75
88		"	I2A0	1.46	4.97	30
89		NB600	F2A0	0.91	2.07	25
219590		SAB XC (20)	ZEIF	1.82	8.00	65
91		"	H2A0	1.79	2.24	20
92		SA 500 STP	ZEIF	6.63	6.91	105
93		"	I2A0	0.92	1.28	30
94		SD RAMP	ZEIF	7.22	11.2	115
95		SA RAMP	F2A0	1.53	3.25	30
96		"	ZF	5.78	8.25	85
97		SB 309	I2A0 or ZF	0.35	1.08	20
98	July 15	SB 050	ZEIF	4.83	9.15	80
99		SB 100	ZEIF	5.33	10.6	65
219600		SB 304	ZEIF	5.38	6.71	78.

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb Zn	Zn Pb	Ag
219601	12/7	SB Ramp	2A0	1.07	2.65	25
02	"	"	2A0	1.89	3.41	30
03	13/7	SA500 STONE	2A0	2.74	1.98	45
04	"	"	2EF	5.65	6.55	90
05	July 13	J500	2A	1.33	2.19	30
06	"	"	2F	2.50	7.28	30
07	13/7/90	NB Ramp	2F	4.36	10.4	95
08	July 13	SD Ramp	2E	3.90	6.31	50
09	14/7	SB304	2E/F	4.90	6.36	80
219610	"	"	2A0	0.63	1.76	15
11	"	SA Ramp	2A0	1.17	3.11	25
12	"	"	2E/F	5.60	8.30	105
13	16/7	SD Ramp	2F	5.60	8.01	100
14	"	SB50	2F	5.00	9.22	75
15	"	SA200	2F	4.75	6.02	80
16	"	SA Ramp	2A0	0.81	2.45	20
17	"	"	2F	5.45	6.75	110
18	"	BE Ramp	2E/F	6.05	7.52	85
19	"	NB Ramp Truck Turn	2E/F	4.80	7.86	75
219620	"	NB800	2E	3.91	6.65	60
21	"	NB Ramp mud sample	2F	4.88	8.88	78
22	"	SB100	2E	3.86	8.19	31.5
23	"	SB100	2A0	1.21	1.78	45
24	17/7	NB500	2H	6.87	8.63	90
219625	"	NB Ramp	2A0	1.20	2.91	25

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb Zn	Zn Pb	Ag
219626	17/7/90	SB100 Backslope		1.78	5.97	30
27	"	" 2A0		1.81	3.88	35
28	"	SB Ramp I2A0		0.97	4.20	15
29	"	SD Ramp 2F		7.12	10.5	90
630	"	SA 2000 2F		5.15	7.45	65
31	"	SB50 BKSL		4.87	6.41	60
32	"	Rm 109 2E/F		3.34	9.18	35
33	"	J500 2F		6.02	8.39	55
34	"	J500 Breast 2A0 ^{SP rich}		1.62	3.87	40
35	18/7/90	SA RAMP I2A0		0.53	2.05	10
36	"	SA Ramp 2E/H		3.45	5.23	55
37	"	SB Ramp I2A0		1.85	5.53	30
38	"	SB Ramp 2F		5.62	6.41	65
39	"	SB 305 2F		6.02	7.45	80
640	"	SB100 2E/F		2.46	6.07	30
41	"	SD Ramp 2F		5.97	8.57	80
42	"	NB Ramp trunk turn 2E/H		4.67	7.85	65
43	"	NB RAMP SLSH 2A0		1.65	2.90	35
44	"	J500 2F		5.82	12.2	115
45	"	J500 2A0		1.21	2.63	20
46	"	SA Ramp I2A0		3.18	5.08	30
47	19/7/90	J500 2F		6.61	7.80	75
48	"	" 2A0		0.38	0.84	15
49	"	SA Ramp 2E/H		5.23	8.61	80
219650	"	SA Ramp 2A0		1.35	3.01	25

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
219651	July 19/90	SB Ramp 2E/F		5.23	5.62	70
52	"	SB 50Dr. ^{final Backslash} 2F		4.90	7.30	70
53	"	NB 500 2H		6.07	9.66	75
54	"	NB 500 H2A0		1.27	2.94	25
55	"	Rm SB 302 2F		5.33	7.40	65
56	July 20/90	SD Ramp 2F		5.92	9.12	135
57	"	SD Ramp ^{P106'+45.5'} bench 2H		5.42	8.62	230
58	"	SB 100 ^{final Backslash} Backslash 2F		4.46	6.63	90
59	"	Rm SB 305 2F		4.87	6.53	95
219660	"	NB 800 2H		6.62	9.62	145
61	"	NB 800 2E		4.87	8.87	85
62	"	Rm 117 2F		4.97	8.32	90
219663	July 20/90	Rm 117 I 2A0		0.62	2.08	15
64	July 21/90	SA RAMP 2F/H		3.41	6.80	70
65	"	SI I2A0		1.63	3.86	25
66	"	" 2F		5.03	9.61	55
67	"	SB 302 2F		5.92	7.00	70
68	"	SB 100 P2A0		.94	2.59	20
69	"	" 2F		5.03	7.45	85
70	"	SD RAMP 2F		5.52	7.78	85
71	"	SB RAMP 2E/F		4.94	7.28	70
72	"	" " I 2A0		2.90	6.30	20
73	"	NB 500 2H		4.87	7.08	60
74	"	SE RAMP 2H/E		4.82	8.02	105
219675		SB 204 2E/F		5.97	9.10	120

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
219676	July 22	SB 204 (c)	H2A0		0.25	2.28	20
77		SD RAMP	ZF/H		6.22	9.12	115
78		SB 302	ZF/F		5.22	8.82	95
79		NB 500	ZF/H		3.33	5.07	45
80		"	H2A0		0.90	2.22	25
81		SA 200	F2A0		1.76	3.25	55
82		"	ZF/F		5.52	6.60	85
83	July 23	AN 100	ZAO		1.11	2.62	40
84		"	ZF		0.87	6.43	40
85		SB 106	ZF		3.84	5.73	85
86		SB 56	ZF		4.37	7.03	90
87		SB 56	I2A0		1.56	2.21	30
88		SJ RAMP	ZF		4.87	6.83	95
89		SA 200 DR	ZF/F		5.32	7.52	85
90		SD RAMP	ZF		6.45	9.27	110
91	July 24	R 109			4.78	2.61	45
92		"	ZF		4.00	7.85	70
93		AN 100	ZAO		0.76	1.63	20
94		NB 500	ZF		4.11	8.30	80
95		"	ZAO		1.29	2.16	45
96		SJ RAMP	ZF/F		5.42	5.15	70
97		SB RAMP	ZAO		2.39	7.45	20
98		"	ZAO		0.85	0.37	5
99		SA 200	F2A0		2.39	2.49	70
219700		SD RAMP	ZF		5.95	8.83	80

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
219701	JULY 24	SK RAMP	ZAO	0.86	2.70	15
02	JULY 25	ND/R109	ZH	4.08	7.50	55
03		NB 500	FZAO	1.93	6.20	25
04		"	ZF	4.35	6.65	50
05		SJ RAMP	ZE/F	6.27	7.20	85
06		SK RAMP	ZAO(BXN)	1.43	2.43	25
07		"	ZAO	4.77	8.95	65
08		SB 200	ZE/F	6.92	11.60	75
09	JULY 26	ND RAMP	ZH	4.40	7.35	65
10		SA 200	FZAO	0.84	2.40	25
11		"	ZF	5.90	7.78	80
12		SK RAMP	ZF	4.95	4.82	78
13		SJ RAMP	ZE/F	4.95	6.68	65
14		"	HZAO	2.56	7.99	35
15		SB 106	ZP	4.46	8.39	65
16	JULY 27	ND BENCH	ZH	3.91	7.00	70
17	JULY 28	ND RAMP	ZE/F	2.83	5.51	35
18	JULY 27	ND RAMP	HZAO	1.01	1.45	30
19	"	SD RAMP	ZF	6.78	8.24	90
20	"	SI RAMP	ZF	6.09	8.44	80
21		SB 200	ZF	7.25	10.7	80
22		"	HZAO	1.86	5.56	30
23		SB 204	ZE/F	.55	4.43	15
24		"	HZAO	1.57	3.13	25
2197 25		SB 204	ZAO/ZE	2.17	3.35	30

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
219726	July 27	Rm SB 56 2F		4.99	7.10	70
727	"	" I2A0		.28	1.30	10
728	July 27	SA200 2E/F		5.74	7.45	80
729	"	NBriders ^(truck turnaround SLA 111) 2E/F		5.05	7.00	35
** 219730	July 27	NB800 2E/F		4.75	10.0	60
731	July 28	SK Ramp 2A0		2.27	4.02	35
* 732	"	SJ Ramp 2E		4.48	4.99	40
* 733	"	SJ Ramp ^(est 5d 8% sph. mix) I2A0		5.72	12.5	37
734	"	SA200 2F		4.25	7.84	65
735	"	" I2A0		1.30	2.34	55
219736	July 28/90	SD Ramp 2F		7.09	10.2	95
737	"	SI Ramp 2F		5.83	8.30	90
738	"	Rm SB 202 2E		8.09	11.2	90
739	"	Rm SB 202 I2A0		1.16	2.53	25
219740	July 28/90	SE Ramp 2F		3.23	5.00	85
741	"	" " I2A0		1.15	3.08	40
** 742	"	NB800 IH		3.85	.69	175
743	July 28/90	^{Bench} ND Ramp 2H		4.53	7.00	65
219744	July 29/90	SH Ramp Slash 2E/F		6.90	8.63	95
45	"	SI Ramp 2F		5.00	7.50	75
46	"	SD Ramp 2F		6.13	8.40	95
47	"	SK Ramp 2A0		.59	1.52	10
48	"	SK Ramp 2F ✓		3.06	4.70	65
49	"	SK Ramp 2A0		1.12	3.24	20
* 219750	July 29/90	SJ Ramp I2A0		1.40	2.01	30

* from same face.

** from same face.

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
219751	July 30/90	ND100	2F		5.18	9.00	50
52		ND200	2F		4.41	9.47	35
53		"	H2A0		.79	1.58	15
54		SI RAMP	2F		6.25	9.87	85
55		SE RAMP	F2A0		.45	2.57	10
56		"	2H		4.05	7.33	70
57		SI RAMP	2E/F		5.10	5.80	75
58		SK RAMP	2H		4.65	7.92	75
59		"	I2A0		1.88	4.02	20
60		"	I1H		2.05	.16	40
61		SA200	F2A0		2.02	4.56	50
62		"	2F/H		4.70	8.17	70
63		NB RAMP TRUCK TURNAROUND	F2A0		1.20	6.33	15
64		" " "	2F		5.25	9.02	60
65	July 30/90	" " "	I1H		3.57	1.70	75
66	JULY 31/90	ND 100	2F		4.60	9.37	50
67		ND200	2A0		1.79	3.68	30
68		ND200	2E/F		4.65	8.62	55
69		SI RAMP	2H		5.90	8.73	90
70		SD RAMP	2H		6.40	9.17	95
71		SB50 - 106	2F		5.25	8.02	90
72		SB50 - 104	2A0		1.71	3.66	20
73		SB50 - 104	2F		6.43	10.2	95
74		SD BENCH	2F		5.60	6.06	100
219775		"	2A0		1.35	2.30	18

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
219 776	JULY 31/90	SA200	2E		3.88	5.12	50
777		SA 200	H2A0		1.96	1.53	85
778		NB1100	I1H		3.58	4.63	65
779		NB1100	2H		4.96	8.04	55
780		NB800	2E		4.81	6.67	55
781		NB900	2A0		.66	.95	10
782	JULY 31/90	"	2E		6.20	7.21	15
783	AUG 1/90	SI RAMP	2E		4.61	8.96	70
784		SI RAMP	I2A0		4.36	6.91	70
785		SD RAMP	2E/F		6.14	9.16	105
786		SB RAMP	2A0		2.57	3.95	45
787		"	2E		5.36	6.18	80
788		"	1D0		1.07	1.42	20
789		SJ RAMP	2E/F		5.50	4.43	85
790		SK RAMP	I1H		4.12	0.17	75
791		"	2E		5.55	7.26	80
792		RNB202	2E/H		4.43	7.45	50
793		"	H2A0		.71	2.14	15
794		NB900	2H		5.36	8.62	65
795		"	I2A0		.62	.79	15
796		NB600 B15	2H		3.46	6.25	70
797		"	2A0		1.19	3.07	25
798		NB700 SL	1H		3.12	2.58	40
799	AUG 1/90	"	2E		5.08	8.16	55
219 800	AUG 2/90	ND200	2E		4.15	7.18	65

CURRAGH RESOURCES INC.
 SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
219801	AUG 2/90	ND200 H2A0		1.19	2.11	25
802		ND100 2E		4.64	6.50	50
803		ND100 H2A0		.49	1.36	25
804		SDRAMP 2E/F		7.21	9.77	110
805		SK RAMP I100		1.78	2.52	35
806		SK RAMP 2E/F		4.81	8.60	75
807		SJ RAMP 2E/F		6.07	8.79	95
808		SJ RAMP 2E/F		5.04	6.45	75
809	AUG. 2/90	NB600 SLUSHER CUT OUT 2A0		.90	1.66	20
810	AUG 3/90	SDRAMP 2F		6.76	9.19	105
811		RSB50/104 2E/F		6.02	8.50	85
812		" I2A0		2.42	7.82	40
813		SJ RAMP 2E		5.83	11.5	60
814		SA200 2E		5.63	10.3	60
815		NB700SL 2F		5.48	9.82	55
816		NB1100 2H		3.49	6.50	50
817		" I1H		3.41	8.98	90
818		NB RAMP 2F		8.43	12.2	90
819		" I1H		1.31	2.05	40
820		RSA800 2F		5.69	9.15	90
821		" H2A0		1.59	2.33	30
822		NB RAMP B/S 2F		3.73	6.95	35
823		" I1H		8.08	.34	85
824		NB900 2F		5.34	8.05	70
219 825	AUG 3/90	" H2A0?		1.41	.11	15

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
219826	AUG 4/90	SK RAMP 2E/H		7.28	11.5	105
219827	"	" I2A0		.66	2.66	15
219828	"	NB600 VRSE 2A0		.90	2.19	15
219829	"	ND200 2F		3.10	6.15	25
219830	"	ND200 H2A0		.63	1.4	10
219831	"	ND100 2F		3.45	8.05	35
219832	"	" H2A0		2.80	2.60	40
219833	"	SI RAMP 2F		4.37	6.10	70
219834	"	SD RAMP 2E/F		6.68	9.15	95
219835	AUG 5/90	SD RAMP 2F		9.68	8.40	130
219836	"	SI RAMP 2H		5.64	9.44	80
219837	"	SB 306 DNC 2F		6.08	8.40	75
219838	"	SB RAMP 2F		6.75	6.94	95
219839	"	" I2A0		4.01	8.91	60
219840	"	SJ RAMP 2F		4.37	6.66	60
219841	"	SI RAMP I100		1.28	1.34	35
219842	"	NB500 2E		5.85	9.11	80
219843	"	" I100		.15	.05	20
219844	"	NB 700 2F		5.15	8.31	45
219845	"	NB600 VRSE 2A0		.55	2.06	10
219846	"	NB900 2E		5.20	8.56	60
219847	"	" I100		.16	.20	1
219848	"	ND 100 2E		3.10	5.70	70
219849	"	" H2A0		.58	.87	10
219850	"	SB104 2F		4.75	6.81	60

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
219851	AUG 5/90	ND100	ZE/F		3.82	8.01	35
52	"	"	H2A0		.96	.72	15
53	AUG 6/90	SI RAMP	2H		5.76	9.06	80
54	"	SCD 20 x/c	ZE/F		6.00	8.46	85
55	"	SD RAMP	ZE/F		6.30	8.21	80
56	"	NB 600 VRSE	2A0		.92	3.47	15
57	"	NB 1100	ZE/F		6.05	9.56	90
58	"	"	I1H		4.45	2.71	98
59	"	NB 700	ZE/F		4.92	7.67	50
219860	"	"	I1H ^{100?}		.46	.36	15
61	"	SI SLASH	ZE/H		6.64	8.18	115
62	AUG 7/90	ND RAMP	ZE/F		4.92	8.07	60
63	"	" "	H2A0		1.20	2.95	25
64	"	SE RAMP	ZE/P		5.27	9.33	85
65	"	SK RAMP	ZE/F		4.23	4.61	75
66	"	SJ TRUCK TURN SL	ZE/F		5.82	5.47	95
67	"	SB RAMP SL	F2A0		1.95	3.75	40
68	"	SJ RAMP	ZE		4.46	7.72	75
69	"	SB RAMP	I1D0		1.98	2.36	35
219870	"	" "	ZE/F		5.27	8.13	85
71	"	NB 600 RSE	2A0		1.35	1.98	40
72	"	NB 500	ZE/F		5.52	9.53	70
73	"	"	I1D0		1.17	1.20	20
74	"	NB 700	ZE/F		2.75	7.92	40
219875	"	"	2A0		.79	.90	20

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
219876	AUG 7/90	NB 800	2F		9.02	10.7	100
77	"	"	I/H		7.28	.93	270
78	AUG 8/90	ND200	2E/F		3.25	4.69	45
79		ND200	H2A0		1.05	2.60	15
80		SB RAMP SL	2E/F		5.37	8.50	70
81		" "	H2A0		.95	4.56	35
82		SCD 20 X/C SL	F2A0		2.51	4.58	45
83		"	2E/F		5.77	8.30	85
84		SD RAMP	2E/P		6.27	7.07	80
85		SI RAMP	2H		7.07	9.95	85
86		SB 306 BNC	2E/F		5.07	7.02	14
87		"	H2A0		.59	1.40	10
88		NB 600 VRSB	2A0		1.27	2.75	20
89		"	2E/F		3.79	6.50	45
90	"	NB 900 BNC	2E/F		4.29	7.20	60
91	AUG 9/90	SI TRUCK TURN SL	F2A0		1.08	2.43	20
92		"	2E/H		3.89	7.50	60
93		SB 306	F2A0		0.69	2.36	15
94		"	2E/F		4.17	34.3 6.82	55
95		SB RAMP	2E/F		7.12	8.90	110
96		SS TRUCK TURN	F2A0		4.17	8.07	70
97		"	2E/F		4.21	6.80	55
98		SK RAMP	I2A0		.89	2.9	15
99		"	2E/F		6.05	7.44	85
219900		SA 200 BNC	2E/P		6.66	8.69	100

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
219901	AUG 9/90	SA200 SC F2A0		1.07	3.69	25
02	"	" " 2E/F		5.95	7.01	85
03	"	NB500 2E		4.47	5.28	80
04	"	" " I1D0		1.30	1.24	40
05	"	NB600 V2SE P2A0		7.90	10.2	100
06	"	" " 2E/F		3.44	7.20	55
07	"	NB RAMP 2F/H		5.44	8.35	65
08	"	NB 1100 2F/H		5.92	10.4	105
09	"	" " I1D0		2.41	.30	55
10	AUG 10/90	SI B/SL 2F/H		4.13	6.65	75
11	"	" " H2A0		1.06	2.30	20
12	"	SCD20 X/C P2A0		.78	2.19	20
13	"	" " 2E/F		5.02	7.70	70
14	"	SD RAMP 2E		6.25	9.60	85
15	"	" " H2A0		1.60	0.63	25
16	"	ST BNC 2E/F		4.60	6.65	75
17	"	SB RAMP 2F/H		5.62	7.30	85
18	"	ST TT 2E/F		5.22	5.95	75
19	"	NB202 P2A0		.64	2.43	15
20	"	" " 2F/H		2.0	4.24	40
21	"	NB600 2SE P2A0		1.13	2.44	20
22	"	" " 2E/F		5.23	8.50	110
23	"	NB900 2E/F				
24	"	" " H1D0				
219925	"	NB RAMP H2C F2A0		.81	2.11	30

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
219926	AUG 10/90	NB RAMP BNC	ZB/F		7.50	10.30	80
27	"	NB 800	ZF		7.61	11.0	75
28	"	"	I1D0		1.37	3.22	30
29	AUG 11/90	SI RAMP	ZF/H		5.22	8.00	70
30	"	SI TT	ZF		4.97	7.90	80
31	"	"	F2A0		.59	1.10	10
32	"	SA 200 SLASH	F2A0		.91	2.77	20
33	"	"	ZB/F		6.38	6.80	93
34	"	SC020 X/C	F2A0		1.52	2.89	25
35	"	"	ZF/H		4.22	7.20	50
36	"	NB 202 BNC	F2A0		.79	2.43	10
37	"	"	ZH		3.54	11.5	80
38	"	NB 600/R96	F2A0		1.44	2.87	25
39	"	"	ZB/F		3.78	10.7	60
40	"	NB 900	ZB/F		2.28	3.57	25
41	"	"	H1D0		.38	.30	5
42	"	NB RAMP	F2A0		.73	1.17	35
43	"	"	ZF		5.63	10.6	60
44	"	NB 1100	ZF/H		5.98	9.64	100
45	"	"	H1D0		1.95	0.93	75
46	"	NB 700	ZAO/100		.29	.60	5
47	AUG 12/90	ND 200	ZB/P		6.20	9.53	80
48	"	"	H2A0		2.59	5.39	30
49	"	NB RAMP	F2A0		.65	2.08	15
219950	"	"	ZB/F		10.2	12.5	120

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
219951	AUG 12/90	SCD20 X/C	Z2A0		1.57	2.76	30
52	"	"	Z8/F		5.63	8.79	76
53	"	SD RAMP	Z8/F		5.58	7.20	90
54	"	"	H2A0		0.38	0.44	15
55	"	SB RAMP	Z8/F		4.57	6.23	65
56	"	"	H2A0		1.08	8.14	15
57	"	SJ TRUCK TURN	Z8		5.67	9.21	70
58	"	SJ RAMP	Z8/F		6.02	7.05	105
59	AUG 13/90	SB104 BRKTHW	Z8/F		5.37	8.51	80
60	"	"	H2A0		1.42	1.89	35
61	"	SB204	Z8/F		5.72	8.76	90
62	"	"	H2A0		1.92	3.85	50
63	"	SI RAMP	P2A0		.91	2.22	20
64	"	"	Z8/F		6.47	9.77	90
65	"	SCD20 X/C	Z8/F		6.02	7.75	90
66	"	SB RAMP	Z8/F		4.60	11.9	35
67	"	"	H2A0		1.30	5.84	25
68	"	SJ RAMP	Z8		5.87	6.24	90
69	"	NB RAMP	P2A0		1.24	2.30	40
70	"	NB "	Z8/F		4.05	8.56	60
71	"	"	I1H		8.63	.47	750
72	"	NB600 VRS8	P2A0		1.57	3.59	40
73	"	"	Z8/F		3.94	5.79	50
74	"	NP200	Z8/F		5.82	8.81	70
219975	"	"	I1H		4.75	.80	80

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
219976	AUG 14/90	NB500 F2A0		1.57	2.35	20
77		" 2F		5.28	9.14	75
78		NB1100 2A0		2.05	5.15	45
79		" 2P/H		6.49	11.3	190
80		" 2A0		1.05	1.99	35
91		" 2A0		0.15	0.08	10
82		NB900 2H		2.29	4.83	50
93		" 1D0		0.12	0.07	15
84		NB RAMP F2A0		1.19	4.78	25
85		" 2F		7.85	9.90	225
86		" 1H		10.0	1.00	800
87		SI TRUCK TURN 2A0		1.22	2.30	20
88		SI RAMP 2E/F		6.69	6.87	95
89		" H2A0		2.01	5.95	25
90		SC RAMP 2F		4.61	5.85	75
91		" F2A0		0.90	2.46	25
92		SI RAMP 2F		5.70	8.22	90
93		" 1H		3.35	0.89	60
94		SD RAMP 2F		5.75	8.84	80
95		" H2A0		0.46	0.59	10
96		NB500 2A0		3.76	6.77	43
97		" 2A0		6.40	0.16	90
98		" 2H		.99	1.69	15
99		NB900 1D0		0.11	0.18	0
220000		" 2H		4.21	6.73	75

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag		
220001	AUG 15/90	NB900	2A0		0.31	0.81	5	✓
02		SI RAMP	2F		5.24	5.86	70	✓
03		NB1100	2A0		1.04	2.01	30	✓
04		"	2F/H		4.78	10.5	120	✓
05	AUG 15/9	"	2A0		2.70	7.29	55	✓
06	AUG 16/90	ND200	F2A0		1.94	3.78	35	✓
07		"	2E/F		6.28	9.39	70	✓
08		SD SUMP 1	2E/F		7.09	8.47	90	
09		SCRAMP	2E/F		5.93	11.5	85	✓
10		"	H2A0		0.87	2.60	25	✓
11		SD BENCH	2E/F		5.51	8.28	83	✓
12		SD SUMP 2	H2A0		0.34	1.17	10	
13		SB RAMP	2E/F		3.84	9.04	35	✓
14		"	I100		0.14	0.29	0	✓
15		"	2A0		1.95	7.06	20	✓
16		SI RAMP	2E/F		6.89	6.40	95	✓
17		NB1100	2E/F		4.01	8.48	75	✓
18		NB 202	F2A0		1.11	2.76	30	✓
19		"	2E/F		5.98	8.34	90	✓
20	AUG 16/90	"	H2A0		0.91	2.60	25	✓
21	AUG 17/90	SB304 BE	2E/F		4.68	6.19	80	✓
22		SI V. RSE	2F/H		6.53	8.33	95	✓
23		SI TRUCK TURN SL	F2A0		0.59	1.76	20	✓
24		"	2F/H		7.68	9.91	110	✓
220025		SI RAMP	F2A0		1.18	2.67	30	✓

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag		
2200 26	AUG 17/90	SE RAMP	2F/H		5.20	7.97	80	✓
27		SB RAMP	2E/F		3.30	10.4	20	✓
28		"	2A0		0.60	1.80	10	✓
29	AUG 17/90	"	I100		0.34	0.84	5	✓
30	AUG 18/90	SCRAMP BE	F2A0		1.23	4.09	25	✓
31		SL SLASH	F2A0		0.76	1.85	20	} N/S
32		"	2E/F		0.77	7.72	85	
33		SE RAMP	2F/H		4.77	7.51	75	✓
34		SB204	2E/F		5.43	10.8	75	✓
35		"	H2A0		2.56	1.81	45	✓
36		SB206	F2A0		0.66	1.04	3.25	✓
37		"	2E/F		2.27	5.36	145	✓
38		NB1100	2F/H		8.54	14.5	20	✓
39		"	I2A0		1.01	3.89	15	✓
40		"	I100		0.15	0.46	10	✓
41		SABOO VRSE	H2A0		1.56	3.04	75	✓
42	AUG 18/90	SS RAMP	2E/F		5.69	7.90	90	✓
43	AUG 19/90	ND200	2F		9.61	12.5	85	✓
44	AUG 19/90	ND200	I1H		8.03	1.02	105	✓
45	AUG 19/90	SL RAMP	2F/H		6.81	9.69	95	✓
46		"	H2A0		1.30	3.16	25	✓
47		SE RAMP	2F		4.37	7.05	80	✓
48		"	I100		0.22	0.31	15	✓
49		SD BENCH	2F		7.93	10.5	95	✓
50		SB 304	2F		4.09	6.85	60	✓

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
220051	Aug 17/90	ND200	2E/F		6.97	9.59	85
52		"	H2A0		1.03	2.08	25
53		"	I/H		2.67	0.33	35
54		NB600 Sump	IDO		0.05	0.09	0
55		NB900	2A0/IDO		0.10	0.09	5
56		NBRamp ^{NB1300}	F2A0		1.19	2.99	45
57	AUG 17/90	" "	2F		8.59	11.4	85
58	AUG 19/90	NB RAMP	2E/H		6.92	7.77	70
59	AUG 19/90	"	I/H		0.37	0.58	20
60	AUG 20/90	RNB202 ^{res sample} 4.3' HI.	F2A0		0.87	2.78	15
61		SC BENCH	F2A0		1.43	3.95	25
62		"	2F		4.67	7.92	60
63		SD BENCH	2F		5.39	8.42	55
64		SE RAMP	2F		5.95	7.28	90
65		SB 206	2E/F		6.86	8.47	95
66		SB 304 BE	2F		5.69	8.30	80
67		"	I2A0		1.04	2.79	15
68		SJ200	2E/F		4.78	5.68	60
69		"	H2A0		2.81	9.67	20
70		SJ100	F2A0		2.13	5.38	30
71		"	2E/F		5.80	6.63	90
72		SA V. RSE	2F/2A0		0.31	2.54	5
73		SA VRSE	2A0		0.05	0.07	0
74		NB900	2F		6.15	10.3	70
75		"	IDO		0.06	0.14	0

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
220076	AUG 20/90	MISSED OFFSET BY ONE'S NB1100			5.59	12.6	155
77		SIRAMP	2E/F		6.66	6.67	100
78	AUG 20/90	"	I2A0		2.38	2.82	40
79	AUG 21/90	NB200 SL	2A0		0.88	3.77	15
80		"	2F		3.59	7.85	65
81		NB1100	F2A0		1.26	2.74	25
82		"	2F		6.35	13.2	160
83		NB900BE	2F		6.55	10.4	80
84		NB500	2A0	0.89	0.89 2.40	2.40 2.40	15
85		SD RAMP BE	2F		5.37	7.25	75
86		SCRAMP BE	2A0		1.61	3.18	30
87		SIRAMP	2A0		0.53	1.86	20
88		"	I1H		2.19	2.70	55
89		ND200	2F		8.24	11.7	75
90		"	I1H		1.55	1.74	38
91		SBRAMP	2E/F		3.63	11.9	25
92		"	H2A0		2.90	8.00	20
93	AUG 21/90	RNB202	MUCK SAMPLE	2.32	2.32 3.93	3.93 4.5	45
94	AUG 22/90	SJ100	I2A0		2.89	7.10	50
95		"	2E/F		6.50	7.90	95
96		SIRAMP	2E		6.75	7.90	85
97		"	H2A0		1.75	6.90	20
98		SI RAMP	I2A0		0.82	2.28	30
99		"	2F		5.37	7.00	85
220100		NB900	F2A0		3.32 4.60	4.60	55

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag		
220101	AUG 22/90	SCRAMP BE	F2A0		1.66	6.10	40	Cost per meter
02		"	2E/F		6.11	10.2	85	✓
03		NB900	2H		5.15	8.44	70	✓
04		NB1100	I2A0		1.30	2.44	20	✓
05		"	2H		5.37	10.70	110	✓
06		NB1000SL	I10Q		7.50	0.31	750	✓
07		"	F2A0		2.29	3.75	40	✓
08		NB1300	I2A0		1.24	2.53	25	✓
09		"	2E/F		7.24	10.8	80	✓
10		NG200	2E/F		5.57	8.80	50	✓
11		SABORSE	1D0		0.02	0.02	<1	✓
12		SBRAMP	I1D0		0.05	0.07	5	✓
13		"	2E		4.66	8.34	40	✓
14	AUG 22/90	"	H2A0		2.96	7.88	25	✓
15	AUG 23/90	SE RAMP	F2A0		0.64	1.62	25	✓
16		"	2F		6.14	8.08	80	✓
17		SLRAMP	F2A0		1.67	3.77	35	✓
18		SB300 BE ^{304-306 BKTR}	2F		5.83	7.93	75	✓
19		SCRAMP BE	2F		5.62	7.17	75	Cost per meter
20		NB900 BE	2F		5.73	9.46	75	✓
21		NB1100	I2A0		2.63	3.06	50	✓
22		"	2H		5.12	8.24	85	✓
23		NB1300	I2A0		0.95	2.76	25	✓
24		"	2H		5.59	9.10	125	✓
220125		"	I1H		5.51	2.31	345	✓

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag		
220 126	AUG 23/90	SS RAMP	2F		2.70	3.53	40	✓
127		"	H2A0		0.83	1.80	10	✓
128	AUG 23/90	SS100	2E		6.33	6.54	80	✓
129	AUG 24/90	ND200	2F		9.54	12.7	90	✓
130		SL RAMP	100		0.13	0.19	30	✓
131		"	F2A0		0.72	1.53	15	✓
132		"	2F		6.02	8.92	75	✓
133		SCRAMP	2F		6.07	7.85	85	✓
134		SS200	2F		6.00	7.25	75	✓
135		SS100	2F		6.28	7.91	75	✓
136		"	H2A0		2.05	6.59	25	✓
137	AUG 24/90	NB900	F2A0		1.55	4.05	30	✓
138	AUG 25/90	NB1300	2A0		1.38	2.74	25	✓
139		SIRAMP	F2A0		1.28	2.68	25	✓
140		"	2F		4.29	6.13	65	✓
141		SL RAMP	2F		7.04	9.73	95	✓
142		SC RAMP SL FOR RSE	F2A0		1.56	4.34	50	✓
143		SCRAMP	2F		5.46	9.02	80	✓
144		SS100	H2A0		2.46	10.4	20	✓
145		SA200	2F		4.49	5.82	65	✓
146	AUG 25/90	ND200	2F		7.22	10.8	70	✓
147	AUG 26/90	SSRAMP	2F		6.41	8.46	90	✓
148		"	2A0		3.99	12.1	50	✓
149		SSRAMP H2A0	H2A0		0.05	0.04	10	✓
150		SAB00 RSE	100		0.13	0.12	0	✓

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag		
220 151	Aug 24/90	Rm SB302	2E/F		4.34	6.14	75	/
152	"	Rm SB 202	2F		6.06	9.26	80	/
153	"	Rm SB202	H2A0		0.59	2.24	25	/
154	"	SA800 Rse ^{Slucher Bay}	2A0		1.63	4.66	30	
155	Aug 26th	Rm SB 302 ^{Bench}	2E/F		5.40	7.95	70	/
156	"	Rm SB202 slash	2E/F		5.10	6.80	75	/
157	"	Rm SB202?	2E/F		6.16	11.2	65	/
158	"	Rm SB202	H2A0		1.04	0.86	50	/
159	"	SI Ramp	2F		5.66	6.85	90	/
160	"	SI Ramp	I1D0		0.10	0.07	0	/
161	"	NB1300	2A0		1.18	2.36	40	/
162	"	ND200	2F		6.11	10.2	65	/
163	"	ND200	I2A0		1.72	4.09	25	/
164	"	SD Ramp	2F		4.65	8.46	80	/
165	"	SJ100	2F		5.56	7.00	75	/
166	"	SJ100 ^{est 6%}	2A0		1.00	7.13	20	/
167	Aug 27	SA 200 Bench	2F		4.26	8.47	70	/
168	"	Rm SB201	2E/F		5.47	5.93	80	/
169	"	SC Ramp	F2A0		1.13	2.70	20	/
170	Aug 27	SL Ramp	2F/H		6.59	8.29	105	/
171	"	SC Ramp.	2F		0.36	7.33	55	/
172	"	" "	H2A0		2.51	1.58	35	/
173	"	SJ200	2F		4.46	7.09	60	/
174	"	SJ100	2F		6.84	6.73	90	/
175	"	SJ100	2A0		3.85	11.7	30	/

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
220176	Aug 27/90	SJ100 H2AO		0.08	0.03	5
77	"	SA800 Rsc IDO		0.03	0.04	5
78	"	NG200 2F/H		4.30	8.39	60
79	"	NG200 2AO (H ₂ O)		1.70	2.45	25
80	Aug 28	ND200 F2AO		1.24	2.34	25
81	"	ND200 I10Q		4.39	4.82	30
82	"	ND200 2F		7.20	9.65	65
83	"	SL Ramp 2F		5.78	9.60	65
84	"	" " H2AO		0.88	1.47	15
85	"	SI Ramp 2F		5.57	8.90	80
86	"	" " 2AO Sulfide Banded		0.56	1.85	5
87	"	SI Ramp IDO/H		1.57	0.72	68
88	"	SA200 SLASH 2E/F		5.65	8.61	93
89	"	" " I2AO		1.15	3.64	40
90	"	Rm SB202 2F		5.91	7.47	90
91	"	" " I2AO		2.08	3.72	90
92	Aug 29/90	NG Ramp 2E/F				
93	"	SD Ramp 2F		4.90	6.57	70
94	"	SC Ramp Rsc cutout 2AO		3.45	2.56	420
95	"	" " 2F		5.05	8.28	75
96	"	Rm SB202 2F		6.67	8.28	90
97	"	Rm SB 202 I2AO		1.05	1.80	40
98	"	SB Ramp slash 2E		5.21	7.73	40
99	"	" " H2AO		5.86	11.6	35
220200	"	" " " 2AO		2.06	6.27	15

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
220201	Aug 24/90	SABxcut I2A0		3.16	4.46	55 ✓
202	"	" " 2F		6.79	6.47	105 ✓
203	"	NG 200 2E/F		4.61	7.02	40 ✓
204	"	NG 200 ^{2%} H2A0		1.54	0.86	50 ✓
205	Aug 30/90	ND 200 slash 2E/F		9.14	11.2	85 ✓
206	"	SA 200 2E/F		5.36	8.56	75 ✓
207	"	SA 200 I2A0		2.06	7.60	50 ✓
208	"	Rm SB 201 2E/F		6.36	6.59	110 ✓
209	"	Rm SB 202 ^{Bench} 2E/F		6.30	6.74	95 ✓
220210	"	Sc Vent Rse 2F		5.81	7.47	85 ✓
211	"	SJ 200 2F		3.26	4.82	40 ✓
212	"	SJ 200 ^{sph. rich} H2A0		1.27	9.64	15 ✓
213	"	SJ 100 2F		4.29	6.64	60 ✓
214	"	SJ 100 ^{sph. rich} 2A0		1.21	4.12	10 ✓
215	"	SABxcut 2E/F		3.65	5.51	50 ✓
216	Aug 31	SABxcut I2A0		1.50	2.45	30 ✓
217	"	SB Ramp 2E		1.19	3.24	15 ✓
218	"	SB " ^{sph rich} 2A0		1.00	4.55	10 ✓
219	"	SA 200 2E/F		4.50	8.97	50 ✓
220 220	"	SA 200 I2A0		1.11	2.22	45 ✓
221	"	SI 200 2E/F		5.75	7.82	70 ✓
222	"	SI Ramp ^{Sulfide brecciated} 2A0		0.98	2.44	20 ✓
223	"	Sc Vent Rse 2E/F		6.86	10.9	75 ✓
224	"	" " H2A0		1.63	3.48	20 ✓
220 225	"	NG 200 2F/H		4.40	6.28	65 ✓

Same face

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
220226	Aug 31/90	NG 200 H2A0		0.71	0.82	10
227	"	NG Ramp F2A0		1.27	3.06	25
228	"	" 2F		5.65	6.13	55
29	SEPT 1/90	SJ 100 2E/F	↗	1.89	1.77	20
30	"	" H2A0	↘	2.80	6.68	25
31	"	SJ RAMP 2A0		0.09	0.07	10
32	"	" 2A0		0.03	0.03	5
33	"	SL RAMP 2F		5.80	8.82	85
34	"	SD RAMP 2F		5.96	7.13	75
35	"	SC RAMP 2F		6.36	9.45	85
36	"	" H2A0		2.95	4.47	25
37	"	SI 200 F2A0		1.27	2.85	25
38	"	" 2E/F		7.09	11.7	80
39	"	NG RAMP F2A0		0.68	4.91	25
40	SEPT 1/90	" 2F		4.70	6.61	70
41	SEPT 2/90	ND 200 2E/F		5.79	9.48	75
42	"	J700 BNC 2A0		1.34	2.72	25
43	"	NG 200 2F/H		2.48	3.94	50
44	"	" H2A0		0.77	1.38	10
45	"	NB 900 F2A0		1.45	4.29	30
46	"	SB 206 F2A0		0.52	1.88	15
47	"	SB 202 2F		5.46	8.21	75
48	"	SA 200 2F		5.22	11.4	75
49	"	" 2A0		1.51	3.47	35
220250	Sept 2/90	Rm NB 501 2H		4.84	7.86	65

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
220251	Sept 2/90	Rm NB504 <i>Salphide rich</i> ZnO		1.31	4.13	40
52	SEPT 3/90	J700 BMC FZAO		3.19	3.49	75
53	"	" ZF		4.90	7.37	75
54	"	ND200 ZF		7.88	11.10	80
55	"	SB202 ZF		5.61	8.66	80
56	"	" ZF		4.37	7.37	65
57	"	SL RAMP ZF		5.91	7.63	90
58	"	NG RAMP FZAO		1.11	1.71	20
59	"	" ZF		4.35	6.52	45
60	"	SI 200 FZAO		0.80	2.96	23
61	"	" ZF		4.95	9.88	70
62	"	SI RAMP ZE/F		7.28	10.50	93
63	"	" IZAO		1.31	1.08	25
64	SEPT 4/90	SA200 ZF		7.87	11.50	70
65	"	" HZAO		0.46	2.32	10
66	"	" ZAO		0.51	1.45	10
67	"	SB206 ZAO		0.91	2.68	25
68	"	" FZAO		1.29	2.81	25
69	"	" ZF		6.64	9.32	80
70	"	SI 100 FZAO		1.52	2.73	25
71	"	" ZE/F		5.74	6.56	75
72	"	" HZAO		1.26	4.66	5
73	"	SB RAMP ZE		3.49	7.41	40
74	"	" ZAO		1.33	5.49	20
220275	"	SI 200 ZE		2.75	6.75	40

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
220276	SEPT 4/90	SI 200	H2A0		3.15	5.31	35
77	"	SG RAMP (SUNSH)	ZF		5.45	6.95	80
78	"	"	H2A0		1.85	1.39	60
79	"	NG 200	ZH		5.34	9.05	85
80	"	"	J2A0		1.11	3.10	30
81	SEPT 5/90	SA 200	ZF/F		4.55	9.98	45
82	"	"	H2A0		0.63	1.33	18
83	"	SB RAMP BNC	F2A0		1.85	5.07	30
84	"	SA 800	ZF/F		3.17	10.60	45
85	"	"	H2A0		5.84	8.19	45
86	"	SB 204 BNC	ZF		5.25	7.46	70
87	"	SI RAMP	F2A0		3.62	1.76	100
88	"	"	ZF		5.34	6.01	80
89	"	"	H2A0		1.52	1.85	50
90	"	NG RAMP	F2A0		2.49	2.79	55
91	"	NG 200	ZF/H		4.46	7.00	70
92	"	"	H2A0		0.34	0.67	15
93	"	J700 BNC	ZF/H		4.90	8.59	75
94	"	SI 200	ZF		4.80	7.15	50
95	"	"	H2A0		0.55	0.84	10
96	"	SI RAMP SUNSH	ZF		5.70	5.99	90
97	"	"	H2A0		0.54	0.30	40
98	"	"	"		0.10	0.04	5
99	"	SI 400 SUNSH	ZF		4.76	7.31	60
220300	"	"	H2A0		0.12	0.20	5

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

WICK PILE
 SAMPLES

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
220301	SEPT 6/90	J700	2A0		13.10	3.00	290
02	"	"	2F		3.92	8.94	95
03	"	ND200	2A0 *		1.58	4.02	35
04	"	NG RAMP SL	2F		4.61	7.75	70
05	"	"	I2A0		1.48	2.81	20
06	"	NB501	2F		4.11	5.07	80
07	"	"	I2A0		2.15	2.07	90
08	"	NB900	2F *		3.15	5.61	50
09	"	SB RAMP BNC	2A0		2.18	4.16	45
10	"	SAB00VPS0	2A0		1.70	4.30	30
11	"	SI 200	2E/F *		3.10	7.75	40
12	"	SI RAMP	H2A0		1.31	1.22	40
13	"	SL RAMP	2F		5.79	8.34	90
14	"	SD RAMP	2F *		5.59	8.44	78
15	SEPT 7/90	ND 200	2A0		0.91	2.39	15
16	"	"	2F		5.29	8.81	75
17	"	SB RAMP BNC	I2A0		1.18	3.74	25
18	"	"	2F		4.79	7.00	85
19	"	SJ100	2E		4.13	5.64	40
20	"	"	H2A0		2.05	6.00	15
21	"	SJ400	2E/F		4.15	5.10	65
22	"	"	H2A0		4.46	10.3	50
23	"	SJ RAMP	H2A0		1.80	9.85	25
24	"	SB 204/206	P2A0		1.21	3.73	20
220325	"	"	2F		5.19	8.96	65

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
220326	SEPT 8/90	SE RAMP	ZF	7.14	10.1	75
27	"	"	H2A0	2.21	5.00	35
28	"	SJ 200	ZS/F	6.54	9.26	85
29	"	"	H2A0	0.50	1.04	10
30	"	SABOVRSE (FROM SA)	100	0.05	0.06	Ø
31	"	"	2A0	0.06	0.03	5
32	"	ND 200	H2A0	1.36	1.81	15
33	"	"	100	1.16	0.78	20
34	"	"	ZS/H	6.24	10.2	70
35	"	SB 202	ZS/F	6.42	10.1	88
36	"	"	F2A0	3.64	2.42	10
37	"	"	F2A0	11.8	5.64	215
38	"	"	ZS/F	4.94	8.43	65
39	SEPT 9/90	SL RAMP	F2A0	5.94	9.43	80
40	"	"	ZF	5.94	9.34	75
41	"	SI 200	ZF	6.74	12.2	70
42	"	SD RAMP	ZF	7.44	10.5	100
43	"	SJ RAMP	ZF	5.20	9.43	85
44	"	"	H2A0	0.07	0.07	5
45	"	SJ 400	ZS/F	3.66	5.54	55
46	"	"	H2A0	0.12	0.21	Ø
47	"	SI 100	F2A0	1.46	2.81	25
48	"	"	ZF	5.10	5.14	90
49	"	SJ 200	H2A0	0.56	1.63	10
220350	SEPT 10	SL RAMP	ZS/F	4.46	8.23	53

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
220351	SEPT 10	ND 900	P2A0		3.13	3.97	40
52	"	"	21H		1.65	3.57	20
53	"	"	20/H		3.25	8.67	40
54	"	ND 200	2F		4.21	7.83	58
55	"	"	H2A0		2.37	4.87	15
56	"	"	H100		0.04	0.05	5
57	"	SB 306/204	2F		5.59	8.63	80
58	"	"	P2A0		1.05	2.79	20
59	"	SB Ramp Bore	MUCK		3.32	7.60	38
60	SEPT 11	NB 502	2H		4.83	7.73	80
61	"	"	P2A0		0.77	2.35	25
62	"	NG 202	2F		4.63	8.06	65
63	"	"	H2A0		0.76	1.80	15
64	"	NG 201	2F/H		1.92	7.91	35
65	"	"	H2A0		0.65	2.59	25
66	"	SL Ramp	P2A0		3.01	5.00	45
67	"	SI 200	2G/F		5.87	9.95	80
68	"	SI Ramp	2E/F		4.20	8.96	40
69	"	"	H2A0		1.00	1.62	15
70	"	SB 202	2F		5.36	8.86	75
71	"	"	I2A0		1.65	2.77	30
72	"	"	I2A0		2.24	4.13	35
73	"	"	2F		5.66	7.90	70
74	"	"	P2A0		1.30	4.00	35
220375	"	"	2F		6.51	9.03	100

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
220576	SEPT 11/90	SB 304	F2A0		.82	344 25
77	"	"	2F		5.52	6.55 85
78	"	SB 56	2E		5.26	7.90 90
79	"	"	H2A0		0.30	2.05 30
80	"	SJ 100	F2A0		2.62	3.14 50
81	"	"	2F		4.63	6.99 75
82	"	SJ 200	2F		5.57	6.12 100
83	"	"	H2A0		1.39	3.09 15
84	"	SJ 400	2E/F		5.96	7.55 77
85	"	"	H2A0		0.07	0.07 5
86	"	SB RAMP Bldg	F2A0		2.97	6.99 60
87	"	"	2F		5.32	5.97 85
88	SEPT 12	SD RAMP	2E/F		5.17	7.72 80
89	"	SL RAMP	F2A0		3.34	3.92 60
90	"	"	2E/H		5.81	8.58 80
91	"	SB 900	F2A0		2.59	5.10 40
92	"	"	1/H		3.38	1.48 45
93	"	"	2E/F		3.82	8.48 100
94	SEPT 13/90	SC RAMP	2E/F		5.08	9.06 75
95	"	SI RAMP	2E/F		4.06	7.62 40
96	"	SL RAMP	2E/F		5.96	8.38 75
97	"	SJ 200	2F		0.39	4.36 40
98	"	"	H2A0		0.05	0.05 15
99	"	SJ RAMP	2E/H		2.41	8.46 70
220400	"	"	H2A0		0.86	3.97 25

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
220401	SEPT 13/90	SJ RAMP 2F/H H2A0		0.19	0.13	10
02	"	SJ 400 2F/H		6.85	6.19	100
03	"	" H2A0		0.30	2.08	10
04	"	SB 304 F2A0		0.86	2.19	20
05	"	" 2F				
06	"	SB 302 F2A0		4.09	2.82	90
07	"	" 2F		6.90	9.31	95
08	"	NG 201 SL 2F		4.57	7.70	45
09	"	NG 201 SL H2A0		1.35	0.38	25
10	"	NG 202 2F		5.11	8.17	83
11	"	" H2A0		1.43	0.16	35
12	SEPT 14/90	SB RAMP SJ 200 2F		5.92	10.5	70
13	"	" SJ 200 2A0/2B		1.15	1.20	30
14	"	SL RAMP F2A0		1.61	3.73	35
15	"	SB 204 VRSB BNC 2B/F		6.34	8.84	95
16	"	" F2A0		1.44	1.23	30
17	"	SJ RAMP 2F		6.78	8.54	95
18	"	" H2A0		0.31	1.95	20
19	"	SB RAMP BNC F2A0		1.30	4.23	20
20	"	" 2B/F		2.60	6.20	40
21	"	ND 200 2B/F		2.60	6.80	40
22	"	" 1B0		0.13	0.08	5
23	"	NB900 F2A0		1.91	4.14	25
24	"	" 2B/F		3.50	7.65	30
220405	"	SD RAMP 2F		10.4	8.05	145

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
220426	SEPT 14/90	SC RAMP ZF		6.20	9.32	90
27	SEPT 15/90	NG 202 P2A0		1.45	4.01	20
28	"	SC RAMP ZF		5.46	7.95	80
29	"	SL RAMP ZF		4.77	7.20	70
30	"	SI 200 ZF		7.23	9.71	90
31	"	SI RAMP ZF		0.80	5.60	20
32	"	SI RAMP I00		0.06	0.06	5
33	"	SJ 400 ZF/F		6.60	8.83	80
34	"	SJ 200 ZF/P		5.31	8.68	40
35	"	" H2A0		1.77	2.69	25
36	SEPT 16/90	SD RAMP ZF/F		5.16	6.50	75
37	"	SG RAMP SLASH ZF		4.43	7.67	70
38	"	" " H2A0		0.81	0.56	50
39	"	SL RAMP P2A0		1.35	4.61	25
40	"	SJ 200 MASSIVE ZF/F		6.15	6.65	120
41	"	" BANDON ZF/F		1.98	7.33	30
42	"	" H2A0		0.15	0.15	40
43	"	SS RAMP ZF/P		4.43	3.51	75
44	"	SB 307 ZF/P		7.57	7.09	100
45	"	" H2A0		2.06	2.86	45
46	"	SB RAMP PNC ZF/P		4.32	8.45	70
47	"	ND 900 ZF/H		4.90	8.11	80
48	"	ND 200 ZF/F		5.81	9.57	115
49	SEPT 17/90	SL RAMP ZF/F		5.81	8.03	75
220450	"	SI 300 SLASH P2A0		1.07	2.13	25

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
220426	SEPT 19/90	SJ 100	FLAO	Ø	0.69	2.20	10
477	"	NB 900	2F/H		5.36	8.53	85
78	"	NB 900	I2AO		0.13	0.07	5
79	"	NG 201	2AO		0.75	0.76	5
80	"	NG 201	2E/F		6.08	7.45	55
81	"	ND 200	I1H		5.81	7.28	105
82	"	"	2H		12.3	1.21	365
83	"	"	H2AO		1.17	3.53	30
84	"	SJ RAMP	2E/F		5.86	5.66	90
85	"	"	I1AO		3.06	3.70	55
86	SEPT 20/90	SD RAMP	2E/F		6.95	11.2	95
87	"	SH RAMP SL	2E/F		4.30	5.26	65
88	"	"	H2AO		0.31	0.15	20
89	"	SI 100	PLAO		0.97	2.71	30
90	"	"	2E/F		6.68	10.0	90
91	"	SJ 200	2E/F		5.51	5.70	95
92	"	SAB 30 x/c	100		0.16	0.20	>1
93	"	SB 106	2F		6.90	8.85	100
94	"	SI 100	2F		3.05	5.21	60
95	"	"	H2AO		1.17	3.28	30
96	SEPT 21/90	ND 200	2F/H		3.73	8.90	65
97	"	"	I1H		5.61	0.56	75
98	"	NB 900	2H		5.66	7.67	70
99	"	"	I100		0.82	0.74	5
220500	"	SC RAMP	PLAO		1.58	5.34	30

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
220501	Sept 21/90	SC RAMP	H2P/F		4.70	8.26	70
02	"	SF 100	2A0		1.66	2.93	35
03	"	"	2F		7.52	9.92	90
04	"	SB 106	I1H		4.70	0.13	355
05	"	"	2F		6.88	8.21	100
06	"	SJ 200	2F		5.59	8.16	70
07	Sept 22/90	ND200	2H/F		3.53	2.78	60
08		"	H2A0		5.19	8.74	65
09		NTS 900	2H		3.72	5.86	50
10		SC RAMP	2E/P		5.29	9.18	85
11		SJ RAMP	I2A0		6.06	8.07	110
12		"	2H/F		5.02	5.10	120
13	Sept 23/90	ND 200	F1H		5.42	0.46	85
14		N 200	2H/F		5.08	8.58	75
15		ND200	H2A0		1.41	3.99	25
16		SD RAMP	2E/F		6.86	11.8	85
17		SH SLASH	2E/F		3.84	8.29	60
18		SH SL	H2A0		1.36	1.79	30
19		SL RAMP	F2A0		2.12	8.11	35
20		SL RAMP	2E/F		4.65	6.01	80
21		SI 100	2F		5.62	6.58	90
22		SC RAMP	2F		6.00	8.88	85
23		Rm SB 104 Bench	2E/F		5.08	7.25	75
24		SJ 200	2E/F		5.10	6.74	70
220525		SB Ramp	1D0		0.04	0.06	71

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
220526	Sept 23/90	SB RAMP	ZF	5.60	6.43	115 ?
27		SB RAMP	ZE	5.29	8.94	45
28		SB RAMP	H2A0	1.20	4.19	10
29		SJ400	ZE/F	5.24	6.69	70
30	Sept 24/90	SJ RAMP	2A0	0.89	1.85	25
31		"	ZE/H	4.24	4.98	75
32		SA 200	ZH	5.64	8.99	80
33		"	H2A0	1.20	2.51	60 ?
34		"	I2A0	1.06	1.63	25
35		SG RAMP	2E/F	5.67	8.20	80
36		SL RAMP	ZH	4.01	5.22	55
37		SL 100 SL	F2A0	3.71	4.20	65
38		SL 100 SL	ZE/F	5.72	7.95	95
39		SB RAMP	ZF/E	6.27	6.71	80
40		SB RAMP	H2A0	1.98	9.83	30 ?
41		ND 200	ZH	5.27	8.23	65
42		ND 200	H2A0	1.78	4.67	20
43		NP 1100	F2A0	0.82	4.25	15
44		NP 1100	ZE/F	6.96	10.2	90
45	Sept 25/90	SG RAMP	ZE/F	7.80	8.72	95
46		"	H2A0	2.04	1.44	60
47		"	H1D0	0.05	0.06	5
48		SI 200	ZEF	6.82	10.80	70
49		"	H2A0	1.23	4.67	20
50		SJ200	F2A0	3.07	3.41	40

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
220551	Sept. 25/90	SJ 200	2E/F	6.39	11.5	70 ✓
52	"	SJ 400	2E/F	5.28	5.71	95 ✓
53	"	SJ 400	F2AD	4.98	5.12	75 ✓
54	SEPT 25/90	SB RAMP	H2AD	4.74	7.53	40 ✓
55	SEPT 25/90	SB 104/204	2E/F	6.02	10.3	75 ✓
56	"	ND 300 SL	2H	6.91	8.41	125 ✓
57	"	SL RAMP ND 300 SL	I2AD	1.94	2.12	55 ✓
58	SEPT 25/90	ND 300 SL SB 104/104	I1H 2E/F	3.37	2.95	43 ✓
59	"	SI 300 SL	2E/F	0.22	1.33	5 ? ✓
60	"	SI 400 SL	02E	2.21	8.00	⁹⁵ 129 ✓
61	"	SI RAMP	2E	1.46	7.12	25 ✓
62	"	SL 100	F2AD	2.82	4.62	50 ✓
63	"	SL 100	2E/F	6.70	9.45	95 ✓
64	Sept 26/90	ND 300 SL	2H	4.52	8.70	¹⁹⁰ 354 ✓
65	"	ND 300 SL	I2AD	0.91	4.75	65 ✓
66	"	NB 1100	F2AD	1.89	2.73	25 ✓
67	"	NB 1100	2E/14	6.51	10.8	¹¹⁰ 30.5 ✓
68	"	SB 104/100	2F	5.27	7.68	75 ✓
69	"	SB RAMP	H2A	1.34	5.32	20 ✓
70	"	"	02E	6.63	4.57	70 ✓
71	"	"	2F/2H	5.61	8.88	85 ✓
72	"	SI 100	02E/F	6.05	7.37	85 ✓
73	"	SC RAMP	02E/F	6.63	9.13	95 ✓
74	Sept 27/90	SB J 200	02E/F	6.71	9.07	70 ✓
220575	"	SB J 200	H2AD	1.04	2.58	15 ✓

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
220575	Sept. 27/90	SI 200	2E/F		6.36	7.81	90 ✓
77	Sept 27/90	SL 100 SLASH	FA20		1.95	4.64	30 ✓
78	"	SL 100 SLASH	2F		5.15	9.60	80 ✓
79	"	SL RAMP	2E/F		7.20	9.60	70 ✓
80	"	"	H2A0		1.05	2.45	15 ✓
81	"	SB RAMP	2E/F		5.61	6.90	75 ✓
82	"	SJ 200	2F		5.60	5.83	75 ✓
83	"	SJ 200	1H		1.24	10.7	30 ✓
84	"	SD RAMP	2F		6.80	8.35	85 ✓
85	"	SI 400	2A0		0.57	0.35	150 ✓
86		ND 200	F2A0		1.07	3.46	25 ✓
87		"	2H		4.35	7.82	60 ✓
88		ND 300	2A0		0.77	2.47	20 ✓
89		SI 300	2E/F		5.61	8.40	75 ✓
90		SI 300	2A0		1.13	3.11	25 ✓
91	SEPT 28	SB 104/100	02F		6.00	7.73	80 ✓
92	"	SL 100	2F		5.71	8.22	70 ✓
93	"	SI 200	2E/F		6.60	10.4	65 ✓
94	"	SI 200	H2A0		3.05	4.27	40 ✓
95	"	SC RAMP	2F		5.12	8.02	90 ✓
96	"	ND 200	2H		5.64	8.90	70 ✓
97	SEPT 29/90	SB 104/100	02F		6.43	8.27	100 ✓
98	SEPT 29/90	SB 200/ SB 200			5.13	6.83	70 ✓
99	SEPT 29/90	SB RAMP	02F		5.73	5.90	55 ✓
220600	"	"	H2A		1.17	7.70	15 ✓

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag		
220601	SEPT 29	SB RAMP	H2A		0.14	0.05	10	✓
602	"	82 200	OLF		7.81	11.0	85	✓
603	"	SL100	F2A0		1.39	4.64	40	✓
604	"	SE RAMP	OLF		4.83	8.62	75	✓
605	"	SE "	I100		0.80	1.41	5	✓
606	"	ND200	F2A0		0.08	0.11	20	✓
607	"	"	ZH		5.23	8.18	5	✓
608	27?	SB204 BE	FID3		0.03	0.06	65	✓
609	SEPT 29	SB204 BE	ZE/F		4.83	8.65	70	✓
610	SEPT 30/90	SL100	F2A0		1.32	3.56	127 ²⁵	✓
611	"	SI200	ZE/F		5.42	8.61	75	✓
612	"	SI300	ZF		8.70	11.6	95	✓
613	"	SI400 sphrich 2A0			0.71	2.47	15	✓
614	"	ND200	F2A0		1.92	3.13	105	✓
615	SEPT 30/90	"	ZH		6.44	10.2	37.5 ⁸⁵	✓
616	OCT 1/90	SL100	F2A0		1.69	3.90	25	✓
617	"	SB100	ZF		6.48	8.83	82	✓
618	"	SB 200	ZE/F		5.79	9.37	54	✓
619	"	SB 200	H2A0		1.84	6.91	21	✓
620	OCT 2/90	SB 100/104.	ZF		7.32	8.83	89	✓
621		ND200	F2A0		1.62	3.06	36	✓
622		"	ZH		4.30	8.04	64	✓
623		SB100 BE	?		1.48	2.99	23	✓
624	OCT 1/90	SD RAMP BE	ZF		5.05	8.09	61	✓
625	OCT 2/90	SE RAMP	ZE/F		5.49	5.82	61	✓

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

REPEAT OF LAST PAGE

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
220625	OCT 2/90	SJ RAMP	ZE/F		5.49	5.82	61
26	"	" sph rich H2A0			1.54	4.16	21
27	"	SS200	ZE/F		4.26	6.94	83
28	"	SS200	I2A0		1.32	1.60	25
29	"	SJ400	ZE/F		4.90	5.30	10
30	"	"	H2A0		0.71	4.32	15
31	"	SB300	ZE/F		5.70	8.80	75
32	"	"	H2A0		1.45	5.24	20
33	"	"	I1H		2.74	0.20	23
34	"	SJ400 sph rich 2A0			0.30	2.10	14
35	"	SJ400	1D0		0.08	0.10	3
36	"	SL100	2H		7.52	12.6	275
37	"	"	I2A0		1.98	2.62	7
38	"	SB100 BE	ZE/F		5.54	7.50	68
39	"	NB900 BE	2A0		1.61	3.53	21
40	"	"	ZE		6.98	9.18	46
41	"	NB1100	2A0		0.94	3.02	21
42	OCT 3/90	SS200	ZE/F		3.85	5.09	65
43	"	SJ400 sph rich 2A0			2.67	5.19	35
44	"	SJ300	ZE/F		5.74	9.90	95
45	"	SB100 BE	ZE/F		4.49	6.50	90
46	"	SD RAMP	2F		7.52	10.3	140
47	"	NB1100	F2A0		1.23	3.16	20
48	"	"	2H/F		5.48	8.09	110
49	OCT 4/90	NB900	2F		4.20	7.62	55

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
220650	OCT 4/90	SJ400	ZEF		5.76	6.63	80
651	"	SJ 400	H2A0		1.27	5.18	20
652	"	SB200	ZEF		8.94	11.5	85
653	"	SB200	H2A0		3.04	6.58	30
654		NO SAMPLE?			4.87	9.42	45
655		NO SAMPLE?			0.74	0.32	20
656	OCT 4/90	SI 400	H2A0		2.98	5.03	45
657		"	IDO		0.12	0.22	<1
658		SI RAMP	ZEF		5.46	7.62	75
659		"	H2A0		0.34	0.66	10
660		SI 200	2A0		0.83	2.00	10
661		NB900	ZF		3.41	7.43	40
662	OCT 5/90	NB900	ZF		6.31	11.2	75
663			I2A0		1.31	2.91	30
664		SI 200	ZF		9.88	13.9	100
665		"	H2A0		0.73	2.45	10
666		SD RAMP	ZF		6.71	8.27	100
667		RMSB 202			5.71	8.47	65
668		NB 1100	ZF		2.48	6.08	45
220669		"	IDO		0.04	0.06	<1
670	OCT 6/90	NB900	ZH		5.70	9.81	80
671		SB050	ZF		5.58	8.90	80
672		SI 400	ZAO		0.75	3.80	5
673		"	ZAO		0.24	0.47	15
674		SI RAMP	ZEF		5.58	5.70	85

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
220675	OCT6/90	SI RAMP	H2A0		2.27	7.67	20
76		SB 309	F2A0		1.92	3.98	30
77		"	2E		6.24	6.36	93
78		"	H2A0		4.05	8.47	45
79		SB 311	2E		6.43	6.70	80
80		SB 311	2A0		1.97	5.30	30
81		"	2A0		0.13	0.07	15
82		SB 200	2E/F		5.67	7.48	80
83		"	H2A0		1.92	8.07	25
84		SB 202	2F		6.43	9.10	100
85		NB 1100	2E		4.92	7.90	70
86		SG RAMP	2E/F		5.93	9.54	80
87		"	H2A0		1.55	2.21	30
88	OCT 8	NB 900	2H		6.14	6.50	70
89		SI 200	2E		3.56	5.40	35
90		"	H2A0		6.54	1.38	15
91		SL SUB STN	2F		5.28	6.66	80
92		SB 050	2F		6.20	7.60	100
93		SB 202	2F		0.56	8.60	90
94		SB 200	2F		0.60	1.38	45
95		SB 300 BRNST	H2A0		1.65	1.38	15
96		SB 307	2E		4.60	5.80	65
97		"	H2A0		5.18	10.9	70
98					6.16	9.93	85
99							

220700

6.01 9.53 90

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

100

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
220701	OCT 7/90	NB 900	ZH		6.28	11.0	80
702	"	SG RAMP	ZF		6.60	8.80	105
03	"	"	H2A0		1.13	2.43	25 25
04	"	SL SUB STN	F2A0		0.82	2.50	25
05	"	"	ZF		6.02	10.0	90
06	"	SI 100	ZH		7.52	11.2	30
07	"	SB 050 BEN	ZF/H		2.36	5.29	40
08	"	SB 106	F2A0		1.43	2.71	55
09	"	SB 106	ZH/F		7.83	9.65	115
10	"	SB 200	ZF		5.50	6.03	65
11	"	NB 1100	ZF		4.92	8.32	60
12	"	SI 200	ZF		8.61	12.6	90
13	"	"	H2A0		1.26	1.28	20
14	OCT 9	SL 100	ZF		6.91	12.1	40
15	"	"	H2A0		6.11	11.1	30
16	"	"	H1D0		0.03	0.06	5
17	"	SC RAMP	ZE		7.16	11.6	75
18	"	S. 11	H2A0		1.29	2.31	25
19	"	SB 200	ZF		5.67	6.63	85
20	"	"	I2A0		2.55	3.58	50
21	"	"	H2A0		0.39	0.80	15
22	"	SB 309	ZE		5.72	7.13	70
23	"	"	I2A0		2.60	5.10	40
24	"	"	H2A0		1.15	2.67	15
25	"	NB 900	ZH		8.20	11.2	80

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
220726	OCT 9	NB 900	H2A0		1.97	4.65	30
27	"	"	H1D0		0.09	0.07	10
28	"	NB1100	2E		5.69	7.28	40
29	"	"	H2A0		1.33	2.79	20
30	"	"	H1D0		0.03	0.04	5
31	OCT 10	SI 200	2E/F		5.34	9.00	80
32	"		H2A0		1.52	3.77	20
33	"		I H		3.44	0.30	175
34	"	SB 050	2E/F		5.84	8.22	75
35	"	SB 309			5.99	6.23	80
36	"	"	2E/F		8.10	13.2	115
37	"	SI 300	2E/F		6.29	6.63	110
38	"	"	H 2A0		2.83	2.76	50
39	"	SI 400	H2A0		0.55	1.49	15
40	"	"	H2A0		0.23	0.15	10
41	"	SB 200	2A0		2.58	4.58	40
42	"	"	2F		5.82	7.38	85
43	"	NB 900	MUCK?		4.59	10.0	45
44	"	NB 1100	H2A0		0.72	2.83	30
45	OCT 11	SC RAMP	H1D0		0.37	0.46	5
46	"	SL 100	2H		8.04	8.80	55
47	"	"	H2A0		1.65	2.06	20
48	"	"	H1D0		.11	0.08	8
49	"	SI 200	2E/F		4.34	5.86	80
50	"	SI 400	2E/F		4.33	6.56	65

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
220751	OCT 11	SI 400	H2A0		0.12	0.18	10
52	"	SB 104	2E		6.91	8.29	100
53	"	SB 050	2E		10.2	5.26	120
54	"	SB 200	2E		6.17	10.0	75
55	OCT 12/90	NB 900	2H		5.13	9.19	65
56	"	"	H2A0		0.72	2.61	15
57	"	NB 1100	2F		4.52	7.60	63
58	"	"	H2A0		3.07	3.21	60
59	"	SB 50 BNC	2E		6.22	7.59	100
60	"	SI 200	2E/F		3.71	4.91	55
61	"	SI RAMP	2E/F		5.03	4.52	80
62	"	"	H2A0		1.74	5.86	20
63	OCT 13/90	SG RAMP	2E/F		7.35	9.63	115
64	"	SF RAMP	2E/F		0.12	0.12	5
65	"	"	H2A0		0.10	0.07	10
66	"	SB 104 BNC	2E/F		2.80	5.36	55
67	"	SL 100	2F		7.11	9.58	90
68	"	"	2A0		2.42	4.13	20
69	"	SB 50 BNC	2E/F		5.13	6.00	80
70	"	SB 206	2E/F		5.53	4.23	75
71	"	"	2A0		1.14	1.34	20
72	"	NB 1100	F ² 2A0		2.50	3.77	28
73	"	"	2F		4.59	8.21	30
74	OCT 14/90	"	2H		5.67	9.69	17
75	"	SG RAMP	2E/F		6.46	8.95	18

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
220776	Oct 14/90	SI 200	F ² 2A0		1.00	2.43	25
77	"	"	I 1H		0.12	0.08	10
78	"	SB 104 BNC	2E/F		3.92	5.11	60
79	"	SB 50 BNC	2E/F		4.69	5.95	75
80	"	SJ 400	2E/F		3.15	5.29	45
81	"	"	H 2A0		0.82	1.28	15
82	Oct 15/90	SA 200	F 2A0		1.56	2.86	25
83	"	"	ZH		4.17	7.16	60
84	"	"	H 2A0		3.24	2.47	55
85	"	SI 200	2E/F		3.61	4.25	55
86	"	SB 104 BNC	2E/H		4.96	5.64	85
87	"	SB 50 BNC	2E/F		4.29	6.18	65
88	"	SI 500 SL	2E/F		4.04	4.32	55
89	"	SI 300	2E/F		6.94	6.42	120
90	"	"	H ² 2A0		3.11	5.88	55
91	"	SG RAMP	F 2A0		1.97	3.48	45
92	"	"	2E/F		5.65	7.65	100
93	"	SI 400	2E/F		5.90	6.52	95
94	"	"	H 2A0		3.15	10.5	20
95	"	SK SWASH	2E/F		4.08	8.09	80
96	"	SI RAMP	2E/F		6.20	7.17	85
97	"	NB 1100	2E/H		4.81	8.45	50
98	Oct 16/90	"	F 2A0		1.16	3.43	20
99	"	SI 500	2E/F		3.06	5.29	45
220800	"	SI RAMP	2E/F		5.26	10.6	70

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag		
220801	05/16/90	SI RAMP	H2A0	5%	2.40	5.39	25	✓
2	"	SB 104	2E/F		5.11	8.53	75	✓
3	"	SB 50/100	* 2E/F		2.56	6.23	75	✓
4	"	SG RAMP	P2A0		1.58	3.04	30	✓
5	"	SS 400	2E/F		5.41	6.49	70	✓
6	"	SA200	2A0		2.60	4.75	40	✓
7	"	"	2H		2.54	6.70	40	✓
8	"	NB900	2H		3.98	7.26	50	✓
9	"	SI 300	2E		5.01	6.00	75	✓
10	"	"	H2A	5%	2.22	4.75	40	✓
11	05/17/90	NB900	2E/H		3.85	7.07	55	✓
12	"	SB 50/100	2E/F		6.09	7.57	80	✓
13	"	SB 104/100	2E/F		4.57	7.26	60	✓
14	"	SB 200	2E/F		6.21	8.91	85	✓
15	"	SB 200	1H		0.94	1.61	35	✓
16	"	SB 309	H2A0		2.24	5.52	20	✓
17	"	SB 311	2E		2.89	7.51	35	✓
18	"	"	2A0		3.48	7.17	25	✓
19	"	"	2A0		0.10	8.83	10	✓
20	"	SG RAMP	P2A0		2.90	2.88	55	✓
21	"	SA200	2E		3.28	4.06	50	✓
22	"	"	H2A0		1.41	1.50	25	✓
23	"	SB 1100	P2A0		1.22	3.60	20	✓
24	"	"	2E/F/H		4.44	7.43	40	✓
220825	05/18/90	SI 300	2E/F		5.45	6.44	80	✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag		
220826	OCT 18/90	SI 300	H2A0		1.65	3.69	33	✓
27	"	SE 500	2E/F		5.90	6.29	90	✓
28	"	SI RAMP	2E/F		4.40	9.50	65	✓
29	"	"	H2A0		2.16	5.60	25	✓
30	"	"	2A0		0.24	0.15	10	✓
31	"	SA 200	2E/F		4.30	7.43	50	✓
32	"	SB 104/100 ²	2E/F		5.00	6.29	65	✓
33	"	SB 30/100	2E/F		3.34	5.74	50	✓
34	"	NB 900	2A0		0.88	2.06	20	✓
35	"	ND 100	2A0		1.27	2.80	30	✓
36	"	"	2F		3.82	5.94	35	✓
37	"	SA 200	2A0		1.89	2.95	25.7	✓
38	OCT 19/90	SI 300	2A0		0.98	3.32	18	✓
39	"	"	2E/F		5.38	6.61	85	✓
40	"	SE 500	2E/F		6.86	7.60	65	✓
41	"	"	H2A0		1.68	6.21	20	✓
42	"	SB 50/100 Bar	2E/F		6.23	6.19	98	✓
43	"	SA 200	2H		3.04	5.22	60	✓
44	"	SI 400	2E/F		4.69	6.21	60	✓
45	"	SA RAMP	2A0		1.10	1.29	28	✓
46	"	"	2E/F		15.40	7.00	130	✓
47	"	NB 100	2H		8.93	7.35	45	✓
48	OCT 20/90	SI RAMP	2E/F		3.29	9.62	30	✓
49	"	SI 300	2E/F		4.07	7.95	45	✓
220850	"	"	H2A0		1.98	2.43	30	✓

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag		
220851	Oct 19/90	SI 500 sph rich H2AO			6.03	4.52	15	✓
52	Oct 20/90	SI Rse cutout 2E/F			6.02	6.46	90	✓
53	"	" " ^{wt 2.5%} H2AO			1.63	3.74	25	✓
54	Oct 20/90	SG Ramp 2E/F			6.76	9.34	105	✓
55	"	SB 50/100 Bench ^{6' height.} 2E/F			4.93	6.16	65	
56	"	SJ 400 2E/F			4.64	7.90	50	✓
57	Oct 20/90	SL Ramp H2AO			3.40	4.30	20	?
58	Oct 21/90	SI 700 ⇒ SI 600 2E/F			4.93	5.96	60	✓
59	"	" " H2AO			6.05	0.20	80	✓
60	"	SI 500 2E			5.02	6.76	55	✓
61	"	" H2AO			1.03	4.77	15	✓
62	"	SL 100 2AO			0.29	1.40	10	✓
63	"	SJ 201 2E/F			5.02	5.70	65	✓
64	"	" H2AO			2.26	5.55	20	✓
65	"	SB 200 P2AO			1.62	4.08	30	✓
66	"	" 2E/F			5.11	6.77	65	✓
67	"	NB 900 2H			6.20	10.5	75	✓
68	"	NB 1100 P2AO			1.22	3.45	20	✓
69	"	SB 50 2E/F			6.49	6.89	100	✓
70	Oct 22/90	SI 300 P2AO			1.05	4.65	25	✓
71	"	" 2E/F			4.83	6.63	35.1	
72	"	SB 50 2E/F			6.47	9.01	100	✓
73	"	SJ 203? P2AO			1.40	3.26	25	✓
74	"	" 2E/F			5.69	6.39	100	✓
220875	"	SJ 205 2E/F			6.10	7.38	105	✓

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
220876	OCT 22/90	SJ 205	H2A0		0.49	0.40	LD
77	OCT 23/90	NB 900	F2A0		1.32	3.05	20
78	"	"	ZH		3.81	7.01	50
79	"	NB 1100	F2A0		2.61	4.77	25
80	"	"	ZH/F		5.46	9.35	85
81	"	SJ 300	ZE		6.30	6.77	95
82	"	"	H2A0		1.75	2.32	20
83	"	SJ 500	ZB/F		6.10	6.43	80
84	"	"	H2A0		1.28	2.11	25
85	"	SJ 700 => SJ 600	ZF		5.21	5.89	75
86	"	"	H2A0		0.41	0.85	20
87	"	SB 50	ZF		5.54	6.78	85
88	"	SG RAMP	F2A0		2.16	4.34	95
89	"	"	ZB/F		7.70	10.6	330 110
90	"	"	H2A0		0.66	1.33	15
91	"	SJ 400	F2A0		4.90	4.83	80
92	"	"	ZB/F		5.10	7.66	60
93	"	SJ 203	I2A0		2.63	4.05	40
94	"	"	ZE		6.75	7.77	95
95	"	SJ 201	ZE		5.05	7.17	65
96	"	"	H2A0		2.31	5.71	25
97	OCT 24/90	NB 900	F2A0		1.99	3.53	35
98	"	SJ 400	ZB/F		6.16	7.58	105
99	"	SJ 205	F2A0		1.26	3.67	20
220900	"	"	I1H		4.15	0.76	65

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
220901	Oct 24/90	SJ205	ZE/F		5.46	7.96	80
2	"	SI 600	ZE/F	36.7 F2	0.27	0.31	10
3	"	"	H2A0		0.13	0.16	5
4	"	SJ 500	ZE/F		7.75	8.13	80
5	"	SB 50/100	ZE/F		4.87	7.83	65
6	"	SG RAMP	ZF		5.07	7.37	85
7	"	"	H2A0		0.59	0.99	15
8	Oct 25/90	SB50/100	ZF		6.46	8.33	95
9	"	SJ201	ZE/F		3.80	5.10	55
10	"	"	H2A0		1.66	9.55	20
11	"	SJ203	ZE/2A0 BX		2.86	4.95	50
12	"	"205	ZE/F		6.98 8.46	8.46	65
13	Oct 26/90	NB1150	F2A0		1.88	4.82	28
14	"	"	ZE/F		4.28	7.82	60
15	"	NB900	F2A0		1.69	2.71	25
16	"	SJ400	F2A0		2.86	3.88	45
17	"	"	ZH/F		5.30	5.40	90
18	"	SB 50/100	ZF		5.13	6.14	90
19	"	SZ 300	H2A0		1.15	3.00	15
20	"	SI 500	ZE/F		5.68	8.71	95
21	"	SG 200 SL (SH SL)	F2A0		0.41	0.78	5
22	Oct 27/90	SI 800	ZE/F		6.70	7.15	40
23	"	SI RAMP	ZE/F		5.00	10.1	50
24	"	SI 600	ZE		6.13	12.4	40
220925	"	SB 50/100	ZF		6.70	9.11	100


CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag		
220926	OCT 27/90	SJ 400	2F	6.18	6.18	6.44	80	✓
27	"	SG RAMP	2E/F	6.50	6.50	9.65	85	✓
28	"	"	H2A0		0.55	1.05	10	✓
29	"	NB 1100	F2A0		1.79	3.78	30	-
30	OCT 28/90	NC 100	ZH		6.08	10.2	95	✓
31	"	"	10A		0.08	0.11	5	✓
32	"	NB 1150	F2A0		0.90	1.69	15	✓
33	"	"	ZH		1.14	5.99	15	✓
34	"	SB 50/100	2F		5.78	7.59	80	✓
35	"	"	F1A0		5.98	5.66	80	✓
36	"	SJ 203	H2A0		7.43	6.50	110	✓
37	"	"	2E/F		5.43	5.81	95	✓
38	"	SI 308	2E/F		3.23	7.10	80	✓
39	"	"	H2A0		1.78	5.36	30	✓
40	"	SI 500	2F		5.93	7.79	100	✓
41	"	SG RAMP	2E/F		5.03	7.64	55	✓
42	"	SB 50/201	2A0		1.34	4.77	35	✓
43	OCT 29/90	SD RAMP	O2F		5.58	9.83	75	✓
44	"	SB/201	O2F		5.63	7.15	85	✓
45	"	"	F2A0		2.39	4.42	50	✓
46	"	SI 306	O2F		7.92	8.09	135	✓
47	"	"	H2A0		0.46	2.70	15	✓
48	"	NB 1106	F1A0		6.58	7.94	65	✓
49	"	"	O2F/H		5.38	13.6	80	✓
220950	"	NC 100	F2A0					2

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

110

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
220951	OCT 29/90	NC100	ZE/F		6.18	11.4	115
52	"	NB900	02H		5.33	8.84	60
53	"	"	H2A0		4.40	7.40	70
54	OCT 30/90	SG RAMP	2F		5.89	8.65	80
55	"	SD " JUMP	2F		6.73	9.58	100
56	"	" "	2F		7.72	7.91	125
57	"	SI 500	P2A0		4.27	6.57	60
58	"	"	2F		5.00	6.29	80
59	"	SJ 205	2F		5.30	7.42	70
60	"	NB 900	2H		4.75	8.80	60
61	"	"	I2A0		6.63	7.91	95
62	"	NC100	2H		7.52	12.9	135
63	OCT 31/90	SI 500	F2A0		2.13	3.24	45
64	"	"	2F		5.25	6.70	75
65	"	SI 300	2F		5.95	8.45	85
66	"	SL RAMP	H100		0.11	0.13	0
67	"	SG "	ZE/F		4.35	7.73	83
68	"	NB900	2H		4.60	8.20	65
69	"	NB1100	2H		5.50	8.70	45
70	"	NC100	P2A0		2.58	5.38	50
71	NOV 1/90	"	F2A0		2.20	4.44	60
72	"	"	F100		0.39	0.29	10
73	"	SG RAMP	2F		5.62	8.23	85
74	"	"	2G		4.09	7.99	55
220975	"	SI 500	2F		5.52	5.57	80

CHECK


**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
220976	NOV 1 /90	SI 500	H2A0		1.22	10.7	20
77	"	SI 300	F2A0		1.42	4.50	25
78	"	"	I1H		0.51	0.55	25
79	"	SF 300	2F		6.10	8.70	95
80	NOV 2 /90	NC100	F2A0		1.30	2.47	40
81	"	NB1100	F2A0		2.77	2.94	50
82	"	"	2H		4.49	8.19	70
83	"	SF 300	2F		6.71	8.82	95
84	"	SB 50	F2A0		1.03	2.46	20
85	"	"	2F		7.04	8.72	200
86	"	SF RAMP SL	2F		3.69	7.03	100
87	"	SG RAMP	2F		9.09	12.2	120
88	"	SD RAMP	2F		4.85 6.25	10.4 8.29	60 85
89	"	"	H2A0		0.82	3.18	15
90	"	SI 203	2F/H		6.25	8.29	85
91	"	SI 203	H2A0		1.34	2.87	30
92	"	SI 201 SL	F2A0		2.33	3.19	35
93	"	"	2F		5.77	7.85	75
94	NOV 3 /90	NC100	2A0		2.27	4.26	84.5
220995	"	NB1100	F2A0		1.97	4.13	35
96	"	"	O2H		3.99	7.80	48.4
97	"	"	H2A0		1.48	3.32	30
98	"	SD RAMP	H2A0		0.5	2.13	4.8
99	"	SB 50 BASE	F2A0		1.94	5.78	24.8
221000	"	S "	O2F		5.60	6.15	80

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
221001	NOV 3/90	SI 300	2F		6.13	8.64	100
02	"	"	H2A0	SAMPLE LOST			
03	"	SI 500	2F		4.82	6.63	48.9
04	"	SB311 / SJ101	2F		5.70	6.05	32.3 ⁹⁰
05	"	" "	H2A0		0.73	6.37	20
06	NOV 4/90	NC100	F2A0		1.10	2.46	35
07	"	SJ103	2F		6.76	6.85	110
08	"	"	F2A0	??	6.15	7.18	105
09	"	"	H2A0		1.48	2.30	22.3
10	"	SDRAMP SL	H2A0		0.16	0.20	1.3
11	"	SFRAMP	2F		5.25	10.5	30.4 ⁵⁰
12	"	SB RAMP BE	2F		6.04	10.1	55
13	"	SLRAMP	H100		0	0.03	5
14	"	SI500	F2A0		1.36	3.80	7.63 ²⁰
15	"	"	2F		5.65	7.85	35.3 ⁵⁰
16	"	SI300	2F		1.17	5.27	25
17	"	"	H2A0		0.37	2.60	15
18	"	SB50 BE	F2A0		0.57	2.13	15
19	NOV 4/90	"	2E/F		5.36	7.43	85
20	"	NC100	F2A0		1.48	3.49	45
21	"	SDRAMP	F2A0		0.34	1.25	5.10 ⁵
22	"	SFRAMP	F2A0		1.63	2.26	40
23	"	"	2F		7.79	10.1	80
221024	NOV 4/90	SI500	2F		6.42	9.34	95
221025	NOV 5/90	SB50 BE	2F		2.62	7.02	40

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
221026	Nov 6/90	NC100	F2A0	SAMPLE LOST			
27	"	SJ103	ZF		5.55	9.07	55
28	"	"	SX H2A0		2.64	3.15	45
29	"	SDRAMP	H2A0		0.27	9.95	47.0 ⁵
30	"	SFRAMP	F2A0	SAMPLE LOST			
31	"	"	ZF		5.90	8.75	29.5
32	"	"	H2A0		1.69	4.06	45
33	"	SJ300	ZF/F		6.99	9.36	95
34	"	SB50 BE	F2A0		0.81	1.46	15
35	NOV 6/90	"	ZF/F		1.62	3.53	25
36	NOV 7/90	NC100	F2A0		1.02	1.97	19.4
37	"	"	10A		0.22	0.23	5.8
38	"	SJ101	ZF/F		6.57	7.68	74.5
39	"	"	H2A0		1.47	6.27	12.7
40	"	"	H100		0.05	0.01	0.6
41	"	SJ403	F2A0		2.21	1.65	45
42	"	SJ "	ZF/F		6.15	9.65	65.2
43	"	SI300	F2A0		3.52	7.30	41.8
44	"	"	ZF		4.48	5.11	75
45	"	SI500	F2A0		1.16	2.85	20
46	"	"	ZF		5.17	8.31	36.9
47	"	SB50 BE	F2A0		0.15	0.07	1.2
48	NOV 7/90	"	ZF		4.97	6.42	46.1
49	NOV 8/90	SDRAMP	ZF		4.24	7.02	25.8
221050	"	"	H2A0		0.79	1.07	4.0

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
221051	Nov 8/90	SF RAMP E SL	2E1F		3.66	5.88	50
52		"	H2A0		0.90	2.32	18.4
53		"	I2A0		1.04	2.22	35
54		SG RAMP	2F		5.27	7.93	55.4
55		SL RAMP	SX H2A0	SAMPLE LOST			
56		SI 500	2F		4.93	7.11	46.0
57		SB 050 BEN	2F		6.02	9.65	75
58		SJ 401	2F		6.78	7.59	56
59		"	H2A0		3.25	9.79	30
60		SJ 403	F2A0	SAMPLE LOST			
61			2F		6.21	7.42	69.9
62		SA 300	2F		7.04	11.6	75
63		"	H2A0		1.72	4.88	88
64	Nov 9/90	SD RAMP	2F		4.47	8.32	90
65		SF TRUCK T. SCST	H2A0		0.62	2.02	30
66		SG RAMP	2F		0.68	9.31	95
67		SB 50 BEN	2E1F		4.85	7.93	55
68		SI 500	2F		4.27	7.14	65
69		SI 300	2F		3.90	4.28	37.8
70		"	I2A0		2.36	4.13	40
71		SJ 400 B.S.C.	2F		5.48	5.60	54.7
221072		SA 300 SL	2F		6.68	11.6	95
73	Nov 10	SA 300	2F		5.96	11.0	65
74		SA 300	H2A0		1.06	3.64	20
221075		SF T. TURN.	F2A0		0.55	0.96	20

RUSA?

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
221076	Nov 10/90	SF RAMP	ZF		4.94	7.35	73
77		"	H2A0		0.80	1.64	25
78		SB050 BEN.	ZF		4.38	9.88	50
79		SL RAMP	F2A0		1.48	2.58	30
80		"	ZF		4.94	9.30	50
81		SJ 401	F2A0		2.58	2.66	75
82		"	ZF	SAMPLE LOST			
83		NB 900 BEN	F1D0		0.05	1.99	0
84		"	ZF		5.91	10.1	75
85		"	I2A0		4.66	3.02	90
86	Nov 11	SD RAMP	ZF	SAMPLE LOST			
87		"		SAMPLE LOST			
88		SG RAMP	ZF		6.97	10.2	110
89		SB 050	ZF	SAMPLE LOST			
90		SL RAMP	F2A0		0.82	3.28	20
91		"	ZF		4.31	7.78	65
92		SI 300	ZF		5.80	7.97	75
93		"	I2A0		2.09	0.48	155
94		SI 500	ZF		3.08	5.22	85
95		"	H2A0		2.13	4.07	45
96	Nov 12	NB 1300	F2A0		2.60	3.27	30
97		"	ZF		3.28	8.10	30
98		NB 900	ZF	SAMPLE LOST			
99		SJ 401	ZE/F		5.72	6.81	60
221100	Nov 11	"	I2A0		1.68	1.37	80

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
221101	NOV 10	NB900 2F/H	SAMPLE LOST			
02	"	NB900 I2A0	SAMPLE LOST			
03	"	NB1300 SLASH(?) F2A0		3.60	8.25	75
04	"	" 2F	SAMPLE LOST			
05	"	NB1100 SLASH 2H/F		4.23	6.95	55
221106	"	SJ403 RM F2A0		1.06	3.23	20
1107	"	SJ403 RM 2F	SAMPLE LOST			
1108	"	SA300 2F		7.93	9.64	110
1109	Nov 13/90	SA300 2H		6.67	10.2	85
1110	"	SJ409 F2A0		1.52	6.51	25
11	"	SJ409 2F		5.14	5.71	75
12	"	SJ400 2F BackSLASH		5.30	5.97	80
13	"	SJ400 BackSLASH H2A0		6.30	4.36	60
14	"	SL Ramp 2F		4.42	6.35	55
15	"	SL " F2A0		2.07	4.81	35
16	"	SI500 H2A0		1.72	1.94	25
17	"	SI500 2F		5.53	6.41	80
18	"	SG Ramp 2F		4.26	7.28	75
19	"	" H1D0		1.21	2.03	20
20	"	SF100 SLASH 2F		6.23	8.89	90
21	"	SF100 " H2A0		1.77	3.40	60
22	"	SF Bench 2F		5.42	9.78	85
23	"	SF Truck turn around F2A0		1.00	1.84	25
24	"	" " " 2F		4.34	8.29	55
221125	Nov 13/90	NB1300 F2A0		1.94	3.10	50

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
221126	Nov 13	NB1300 2F		3.84	7.80	50
27	"	NB1100 2H		7.04	13.9	95
28	"	NB900 2F/H		6.65	8.98	47.8
29	"	NB900 I2A0		1.65	2.93	65
30	Nov 14	SD Ramp SLASH F2A0		1.07	2.44	20
31	"	" " " 2F		3.07	3.98	35
32	"	SH SLASH 2E/F		5.53	7.49	57.2
33	"	SI500 2F		5.39	7.82	47.7
34	"	SI500 H2A0		0.59	1.76	10
35	Nov 15/90	SD Ramp 2F		6.12	8.62	61.8
36	"	SF Ramp 2F		6.13	9.61	70.4
37	"	SF100 H2A0		1.70	3.42	21
38	"	SL Ramp 2F		5.79	11.10	116.9
39	"	SJ401 2F		5.18	5.56	62.9
40	"	SJ401 I2A0		1.69	0.63	20.6
41	"	" H2A0/H		0.32	0.41	4.1
42	"	SJ409 2F		4.02	8.93	28.1
43	Nov 16/90	NB1300 F2A0		1.80	3.35	46.8
44	"	" 2F		6.42	9.84	86.2
45	"	NB900 2H		6.69	4.23	83.9
46	Nov 17/90	SA300 SLASH 2F		5.97	8.30	85
47	"	SJ403 2E/F		6.05	6.52	51
48	"	SJ403 (at 5%) H2A0		2.63	4.48	18.9
49	"	SJ407 2F		4.89	7.04	60
221150	"	SJ407 SX H2A0		2.39	10.76	20.9

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
221151	Nov 12	SD Ramp 2F		4.45	7.93	70
52	"	SB 50 Bench 2F		3.01	8.62	27.9
53	"	SB 50 Bench I2A0		0.97	1.71	20
54	"	SL Ramp F2A0		0.95	1.12	18.3
55	"	SL Ramp 2F		5.07	8.42	34.7
56	"	SI Vent Esc cutout 2F		6.44	7.40	66.9
57	"	" " " " Sx H2A0		0.14	1.54	10
58	"	" " " " H2A0		0.11	0.10	5
59	"	NB900 I 2A0		1.81	3.80	29.4
60	Nov 14/90	NB1100 (4-6%) I 2A0	SAMPLE LOST	1.80	3.40	35
61	"	SA300 2E/F		5.65	6.18	57.4
62	"	Rm SJ 407 2E/F		5.59	5.15	63.4
63	"	Rm SJ 409 2E/F		5.99	7.11	64.0
64	"	Rm SJ 403 2E/F		4.39	6.07	47.4
65	"	SJ 403 H2A0		1.79	3.40	20.2
66	"	NB1300 F2A0		1.65	2.85	40
67	Nov 15	NB1100 2H		8.70	9.69	105
68	"	NB900 2F/H		3.94	6.66	54.8
69	"	Rm SJ 401 2F		4.33	6.41	50
70	"	NB1300 2F		4.37	8.05	75
71	Nov 16	SD Ramp 2F		4.64	6.23	42.8
221172	"	SH x/c 2F		4.78	7.08	40.9
73	"	SI 500 2F		6.53	7.36	54.2
74	"	Rm 405 2F		3.70	4.58	58.4
221175	"	SJ 405 H2A0		1.92	4.41	14.7

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
221176	Nov 16	SK Break thru	2F		6.03	7.87	65.4
77	Nov 17	SL Ramp + SL	2F		5.11	6.66	55.2
78	Nov 17	SH xcut	2F		3.49	6.56	35
79	Nov 17	SH xcut	H2A0		0.23	0.26	4.2
180	"	SD Ramp	2F		5.81	6.92	56.2
81	"	NB 900	2H		4.27	7.23	65
80 82	"	NB 900	I2A0		8.39	8.14	131.9
83	"	NB 1300	F2A0		1.76	5.50	65
84	Nov 18/90	SI 500	2F		5.63	7.71	48.5
85	"	SI 500	H2A0		1.55	3.25	13.5
86	"	SA 300	2F		6.66	7.85	70.8
87	"	SD Ramp	2F		3.21	6.70	41.4
88	"	SD Ramp SLASH	2F		5.64	9.67	41.8
89	"	Rm SJ 409	F2A0		1.94	5.20	25.5
190	"	"	2F		6.35	6.12	58.5
91	"	SL Ramp	2F		4.12	9.08	40.8
92	"	NB 1300	2H		2.46	4.47	41.6
93	"	NB 1300 (6%)	2A0				
94	Nov 19/90	SJ 405	2F		5.11	5.75	93
95	"	SF Ramp	2F				
96	"	SF Ramp	H2A0		0.90	3.91	25
97	"	SL 200 (SLASH)	2F		3.67 6.31	6.31	60
98	"	SH	2F		4.73	7.16	55
99	"	SH	H2A0		0.39	0.75	0
221 200	Nov 20/90	NB 1300	F2A0		1.76	3.50	35

See sample 221 207

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

ALL BLANKS
ASSUMED
LOST

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
221 201	Nov 19	NB 1300 F2AO cut 4%		1.37	3.38	40
202	"	NB 900 2H		5.25	8.76	88
203	"	SF 100 2H		5.67	7.86	90
204	"	SF Ramp 2F				
205	"	SI 500 2F		4.73	8.04	60
206	"	SI 500 (3%) H2AO		0.78	1.79	15
207	Nov 20	NB 1300 2F/H		6.02	9.76	80
208	Nov 21	SI 500 F2AO		1.82	4.29	35
209	"	" 2F		5.73	7.96	60
210	"	SL 200 (300) 2F		4.36	6.82	60
211	"	NB 1300 2F		6.84	10.6	115
212	"	SA 300 F2AO		0.14	1.39	20
213	"	" 2F		5.30	6.89	70
214	"	SF TRUCK T. F2AO		0.78	0.86	15
215	"	SF REBLAST H2AO		1.41	5.29	35
216	"	RM SJ403 F2AO		0.91	2.33	15
217	"	" 2F		5.64	6.80	80
218	"	NB 900 2AO		1.77	2.38	35
219	"	" 2F/H		5.47	6.80	68
220	"	SK RAMP F2AO		1.52	4.70	30
221	"	" 2F		5.18	7.08	75
222	"	SJ409 2F		5.37	6.30	65
223	"	" I2AO		2.82	4.46	40
224	"	SJ405 H2AO(SX)		1.64	2.56	20
221 225	Nov 21	SC RAMP 2F		4.73	6.31	65

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag		
221226	NOV 23	SF TRUCK T.	F2A0		4.5 1.97	7.28 3.93	80 120	✓
227	"	SF RAMP	ZF		8.93	11.2	125	—
228	"	SF RAMP	H2A0		2.74	4.74	65	—
229	"	SI 300	ZF		6.45	7.45	95	—
230	"	"	H2A0		1.86	5.28	35	✓
231	"	SI 500	F2A0		2.56	2.75	35	✓
232	"	"	ZF		6.49	10.0	60	—
233	"	SK RAMP	F2A0		1.22	2.99	20	—
234	Nov 23	"	ZF		6.95	7.77	75	✓
235	Nov 25/90	SA 300 SLASH RT	ZE/F		4.74	8.26	65	—
236	"	SA 300 SLASH LT	ZE/F		5.94	6.79	85	✓
237	"	SJ 405	ZE/F		4.65	6.21	70	✓
238	"	SI 300	ZF		4.49	5.99	65	—
239	"	"	H2A0		0.16	0.25	10	✓
240	"	SI 500	ZE/F		7.59	10.4	90	—
241	"	"	H2A0		2.74	5.52	30	✓
242	"	SI VRSE ACC. (SI)	ZE/F		4.02	9.01	30	—
243	"	"	H2A0		1.21	3.53	15	✓
244	Nov 25/90	"	H2A0		6.13	0.15	0	—
245	Nov 26/90	SA 300	ZE/F		4.39	4.92	60	✓
246	"	SK RAMP	ZE/F		5.95	6.94	70	✓
247	"	"	H2A0		0.27	0.25	10	✓
248	"	SF T. TURN	F2A0		1.79	3.64	70	—
249	"	SD RAMP	ZF		4.41	7.18	55	✓
221 250	Nov 26/90	"	H2A0		1.80	2.08	45	—

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
221 251	Nov 20/90	^{xcut to SC} SD Ramp SLASH 2F		4.71	6.99	75
252	"	SD Ramp H2A0		1.07	2.23	30
253	"	SH Ramp SLASH North 2B/P		4.39	7.14	70
254	"	" " " H2A0		1.43	1.03	60
255	"	SF Truck turnaround 2B/P		5.11	8.26	75
256	"	SL 200 2F		6.02	8.81	95
257	"	SL Ramp 2F		3.86	7.14	50
258	"	SL Ramp 2-3% H2A0		0.81	1.30	20
259	"	Rm SJ 405 ^(3%) F2A0		2.59	7.09	55
221 260	"	Rm SJ 405 2F		4.58	4.82	70
261	"	^{(Between Rm 403-405) 4%} SJ 400 Back SLASH H2A0		0.46	2.89	10
262	Nov 20/90	NB 900 2H		6.57	8.48	150
263	Nov 22/90	SK RAMP F2A0		0.52	1.84	10
264	"	" 2F				
265	"	SI 500 F2A0		1.63	3.18	30
266	"	" 2F		5.37	10.8	63
267	"	" H2A0		4.40	3.13	30
268	"	SL 200 (300) B/SL 2F		4.05	5.60	46
269	"	SD RAMP 2H		2.84	5.67	27.1
270	"	" H2A0		1.85	2.39	33
271	"	SCD 30XC 2H		3.96	6.69	54
272	"	" H2A0		1.47	6.04	185
221 273	"	SI 300 H2A0		3.90	5.82	55
274	"	NB 900 F2A0		1.60	3.25	30
221 275	Nov 22/90	" 2H		2.99	5.16	60

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
221276	Nov 22/90	SI 300	ZF		5.41	8.31	75
77	Nov 24/90	SI 300 (ADVANCED 22)	FZAO		0.79	2.05	20
78	"	SA 300	ZF		5.53	7.81	70
79	"	SL RAMP	ZF		6.89	10.2	105
80	"	"	HZAO		0.29	0.59	10
81	"	SL RAMP B/SL	ZF		4.72	7.83	47
82	"	SCD 30 XL	ZF/H		3.32	5.53	35
83	"	"	HZAO		0.36	0.71	20
84	"	SK RAMP	FZAO		1.56	2.48	30
221285	"	"	ZE/F		5.03	7.10	65
86	"	SK? RAMP	HZAO (SK)		0.13	0.07	2
87	"	NB 900	FZAO		0.91	1.77	12
88	Nov 24/90	"	ZH/F		2.68	4.37	32
89	Nov 25/90	SK RAMP	ZE		5.80	6.50	90
90	"	"	HZAO		5.56	14.8	40
91	"	SF RAMP	ZH		5.37	9.33	75
92	"	"	HZAO		0.47	1.98	10
93	Nov 25/90	SF TRUCK T	FZAO		1.09	2.39	35
94	Nov 26	SA 300	ZF		6.73	8.86	75
95	Nov 27	SA 300	ZE?		4.50	5.31	70
96	"	SA 600	ZF		4.78	6.44	90
97	"	SL RAMP	HZA AREA		3.81	5.06	70
98	"	"	ZF		5.44	9.88	95
99	"	SF RAMP	ZF		3.87	7.08	55
221300	"	SI 500	ZF		6.10	6.81	95

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
221301	NOV 27/90	NB 1300	H2A0		3.03	1.43	40
2	"	"	2F/H		4.84	7.96	65
3	"	NB 1100	H1D0		0.06	0.08	1
4	"	NB 725	2F		5.49	8.79	70
5	"	SA 600	H2A0		1.70	1.92	25
6	"	SL 300	H2A0		1.37	1.40	25
7	"	"	2F		4.92	6.00	85
8	"	SA 300	2F		5.15	5.51	75
9	"	SD RAMP	2F		8.47	7.35	92
10	"	"	H2A0		0.74	0.77	20
11	"	SL 200	2F				
12	"	"	2F				
13	"	NB 725	2F		2.73	6.74	35
14	"	"	F2A0		1.68	3.06	30
15	"	NB 502	2F/H		7.03	9.59	95
16	NOV 28/90	SF RAMP	F2A0				
17	"	"	10Q		3.95	0.40	210
18	"	"	2F				
19	"	"	H2A0		1.16	2.80	16
20	NOV 29/90	SK RAMP	? F2A0		1.41	2.60	22
21	"	"	2F		4.46	7.50	45
22	"	"	H2A0		3.91	6.60	17
23	"	SF RAMP	F2A0		0.52	0.81	7
24	"	"	2E/F		4.54	8.39	46
221325	"	SL RAMP	2E/F		4.45	8.20	41

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
221326	NOV 29/90	SL RAMP	H2A0		1.34	1.68	20
27	"	SL 200 SL	2E/F		5.07	6.35	49
28	"	SL 300	2E/F		4.66	5.96	51
29	"	NB 502	2F		4.22	7.93	65
30	NOV 30/90	NB 725	2F		4.57	8.09	51
31	"	SK RAMP	2F		5.94	8.19	60
32	"	"	H2A0		3.82	11.70	19
33	"	SF RAMP	2F		4.64	7.82	60
34	"	SI 300	F2A0		1.35	2.69	30
35	"	SA 300	2F		5.06	6.15	60
36	"	"	H2A0		2.05	3.46	15
37	"	NB 725	2F		4.69	8.32	32
38	"	NB 502	2F		5.53	8.29	70
39	"	SF RAMP	H2A0		0.75	2.02	10
40	DEC 1/90	SD RAMP	2F		1.87	3.57	19
41	"	SD SLASH	2F		4.96	7.77	53
42	"	" PILLAR SLASH	H2A6		2.56	0.86	148
43	"	SCD X/C	2E		4.47	6.60	48
44	"	SG RAMP	2H		6.02	10.4	60
45	"	SL 200 SL	2H/F		5.77	7.49	68
46	"	SL 300	2F		6.44	8.86	71
47	"	SL RAMP BNC	2F		5.09	7.05	56
48	"	SF 300 BNC	MUCK		3.25	3.95	39
49	"	SK RAMP	2F		6.91	7.58	63
221350	"	NB 725	2H		5.33	8.94	45

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
221351						
52				4.22	8.06	42
53	DEC 2/90	SL RAMP 2F		0.91	1.85	16.2
54	"	" H2A				
55	"	SJ 200 BNC P2A				
56	"	SJ 40g 2F		4.72	6.42	46
57	"	SK RAMP F2A0		1.20	2.09	20
58	"	" 2F		5.16	7.66	62
59	"	SA300 2F		4.47	5.92	48
60	"	" H2A		3.39	5.52	31
61	"	SF RAMP P2A		1.75	2.41	43
62	DEC 3/90	SCD K/C 2F		5.23	8.62	38
63	"	SF RAMP F2A		0.84	1.87	23
64	"	SK " P2A		0.73	2.08	15
65	"	" " 2F		4.61	8.66	69
66	"	SD 300 BNC F2A		1.31	3.12	26
67	"	" 2F		6.06	7.86	71
68	"	NP 725 2H		4.47	7.83	44.5
69	DEC 4/90	SD RAMP 2P/H		6.55	7.74	72
70	"	SL RAMP 2F		8.16	7.57	124
71	"	" " H2A		0.43	1.67	12
72	"	SG " 2P/H		4.38	7.41	46
221373	"	SG " H1D0		0.08	0.08	2
74	"	SF " 2F		4.41	8.24	54
221375	"	" " H2A		0.34	1.7	8

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
221376	Dec 4/90	SK RAMP	ZnA	1.06	2.03	15
77		" "	ZE/F	4.02	4.84	42.2
78		SE 407	ZE/F	3.99	5.01	30
79		NB 725	I2AO	2.01	3.80	27
80		"	ZE/F	4.49	7.07	31
81	Dec 5/90	"	ZnA	2.36	3.60	33
82		"	ZF/H	3.80	5.60	34
83		SK RAMP	ZnAO	1.23	2.26	19
84		"	ZF	6.64	7.69	68
85		SEC X/C	ZE/F	5.39	7.10	60
86		SE RAMP	ZF	5.96	7.35	69
87		SA 600	ZF/H	3.15	4.04	27
88		SA 300	I2AO	1.77	2.95	20
89		"	ZF	3.32	4.26	34
90		"	H2A	0.57	1.06	9
91		SL TRUCK TURN	ZnA	0.75	1.92	15
92		SL 200	ZE/F	4.95	5.54	45
93		SL 300	ZE/F	6.04	7.06	59
94	Dec 6/90	SE RAMP	ZE/F	4.87	10.40	72
95		"	H2A	5.06	10.7	80
96		SD "	ZF/H	4.73	8.49	63
97		SEC X/C (SEC FROM SOUTH)	ZF/E	4.95	6.85	58
98		SK RAMP	ZF/H	5.34	6.60	51
99		SE 300 RAMP	ZF	5.28	7.31	59.4
221406		"	ZnAO	0.99	3.34	16

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
221401	DEC 7/90	SF RAMP	2F/H		2.84	7.02	42
02	"	SG "	2F		3.90	9.68	50
03	"	" "	H2A0		1.16	3.00	27
04	"	SC RAMP (HEAD OF NORTH)			3.88	7.57	45
05	"	" " (" SOUTH)	2F		4.21	6.45	45
06	"	SK RAMP	2F		5.53	7.25	65
07	"	SJ407	2F		5.55	6.56	62
08	"	"	H2A0		1.91	5.11	18
09	"	SL200	F2A0		0.44	4.90	12
10	"	"	2F/F		4.27	7.81	34
11	"	SA300	2F		4.80	6.99	48
12	"	NB 775	2H		7.70	11.3	61
13	"	"	H2A0		2.45	4.14	41
14	"	SB300 BNC	F2A0		1.45	5.20	15
15	DEC 8/90	SG RAMP	H2A0		2.0	5.33	61.7
16		SL RAMP	2F		3.79	7.81	36.6
17		SL 200	2F		6.28	6.58	80.2
18		SI 205	2E		7.91	11.00	70.6
19		"	I2A0		5.48	3.45	87.9
20		SJ407	H2A0		1.21	3.99	5.00
21		SK RAMP	H2A0		2.04	2.74	23.8
22		"	2F		6.53	6.96	65.4
23		NB 775	2F/H		4.13	6.28	25.1
24		"	H2A0		1.09	2.75	14.2
221425		NB 1300	F2A0		1.08	2.21	15.3

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
221426	DEC 9/90	SC RAMP (HOARDING AREA)	2E/F		4.76	6.07	43.2
27	"	SL 205	2G/F		4.67	5.58	49.7
28	"	"	I2A0		3.86	8.67	57.7
29	"	SL 300	2E/F		4.56	7.59	43.3
30	"	"	H2A0		1.22	2.21	13.4
31	"	SL RAMP	2F		5.21	7.82	44.5
32	"	"	I1H		3.48	0.19	152.9
33	"	"	H2A0		0.96	1.56	14.4
34	"	SA 300	2E/F		5.35	4.51	69.9
35	"	NB 1300 BNL	F2A0		0.99	3.43	10.2
36	"	NB 725	2H		6.42	8.04	44.4
37	"	SG RAMP	2H		5.44	8.67	69.5
38	"	SC RAMP (HOARDING FOOT)	2E/F		5.42	6.13	55.8
39	DEC 10/90	SK RAMP	2E/F		4.69	5.76	50.2
40	"	SL 203	F2A0		2.40	3.53	27
41	"	"	2E/F		5.75	7.61	50.9
42	"	SL RAMP	2E/F		4.88	7.04	59.0
43	"	NB 725	2F/H		2.64	4.37	21.9
44	"	NB 1300	F2A0		1.82	2.88	28.2
45	"	"	2F		4.35	6.95	46.8
46	"	SD RAMP	2F/E		5.80	8.80	58.4
47	"	SA 600	2E/F		0.26	1.20	4.4
48	"	"	H2A0		2.01	2.96	16.3
49	DEC 11/90	SK RAMP	I2A0		2.73	3.10	26.2
221450	No	SAMPLE					

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
221451	DEC 11/90	SK RAMP	2E/E		5.71	6.71	60.1
52	"	SG "	2H		3.16	6.54	32.6
53	"	" "	H1D0		0	0.1	1.8
54	"	SC " (SOUTH)	2E/F		4.38	6.28	42.2
55	"	" " (NORTH)	F2A0		1.19	3.18	12.3
56	"	" " "	2E/F		4.23	6.24	46.9
57	"	SL 300	2E/E		5.56	6.10	63.1
58	"	"	H2A0		0.74	1.69	19
59	"	SI 203	2E/F		5.51	8.49	41.6
60	"	"	H2A0		1.48	3.66	13.9
61	"	SA 300	2E/F		3.87	4.01	42.6
62	"	NB 1300	I1H		6.39	0.73	91.7
63	"	"	2H		6.51	10.00	76.3
64	DEC 12/90	SK RAMP	I2A0		0.8	1.2	9.7
65	"	"	2F		5.84	7.10	56.7
66	"	SK 100	2A0		1.06	2.05	5.7
67	"	"	H1D0		0.08	0.11	2.1
68	"	SC RAMP (NORTH)	2F		4.13	7.55	47.6
69	"	SA 600	H1D0		0.26	0.23	5.3
70	"	SA 300	I2A0		0.65	0.64	11.4
71	"	SF RAMP	2E/H		1.33	2.86	20.9
72	"	SL 300	2E/F		6.31	10.50	9.7
73	"	"	H2A0		1.29	3.85	10.8
74	"	NB 725	F2A0		1.76	2.63	29.2
221475	"	"	2H		4.79	6.09	54.6

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
221476	DEC 14/90	SA 300	2F/H		6.00	7.26	74.8
77	"	"	I2A0		0.60	0.72	12.3
78	"	SK 100	2F		5.35	5.60	67.4
79	"	"	H2A0+SK		4.09	10.3	21.4
80	"	SL RAMP	2F		5.26	5.13	67.7
81	"	SD "	2F		5.05	6.75	65.3
82	"	SG "	2F		1.75	3.80	20.9
83	"	SG "	H2A0		0.82	2.51	14
84	"	NB1300	2F		6.48	9.14	46.4
85	"	NB 725	F2A0		1.60	2.77	19.6
86	"	"	2F/H		6.81	10.60	68.5
87	DEC 15/90	SK 100	2F		5.60	6.54	90
88	"	"	H2A0		1.62	5.30	20
89	"	SC RAMP (NORTH)	2F		4.51	9.22	65
90	"	" "	H1D0		0.04	0.06	5
91	"	SF RAMP	2F/H	?	1.61	3.18	40
92	"	"	I2A0		1.67	1.13	25
93	"	SI 205	F2A0		1.11	3.04	20
94	"	"	2F		4.51	7.17	80
95	"	NB1300	2F		5.22	8.36	80
96	"	NB725	2F/H		5.65	10.7	80
97	DEC 16/90	SL RAMP	2F		5.27	6.40	90
98	"	SI 206	2F		7.88	11.4	90
99	"	SC RAMP (SOUTH)	2F		4.60	7.93	70
221500	"	SD RAMP	2F		5.27	8.07	90

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
NOTE: SEQUENCES CHANGED						
777501	DEC 13/90	SA 300	2F/H		4.72	4.69 53.5
2	"	"	H2A0		1.49	2.27 25.6
3	"	SK 100	H2A0		2.18	4.75 14.1
4	"	SK RAMP	H2A0		0.25	0.83 8.0
5	"	SC RAMP (SOUTH)	2F		4.96	4.60 31.3
6	"	" (NORTH)	H2A0		6.12 6.70	86.0
7	"	" "	2F		6.12	6.40 86.0
8	"	SL RAMP	2F		5.47 5.47	5.77 10.70 78.7 105.8
9	"	NB 1300	2F/H		6.54	10.10 105.8
10	"	NB 725	F2A0		0.76	2.99 20.2
11	"	"	2F/H		4.09	4.86 48.9
12	DEC 16/90	SG RAMP	2F		5.46	8.60 70
13	"	"	H2A0		1.10	2.22 45
14	"	SK 100	2F		3.63	5.21 40
15	"	"	H2A0		1.34	3.94 15
16	"	NB 1300	2F		7.31	11.4 80
17	"	NB 725	2F/H		4.73	6.76 85
18	DEC 17/90	SL RAMP	2F		4.69 5.07	8.18 5.75 66.7
19	"	"	H2A0		3.01	4.50 53.8
20	"	SG RAMP	2F/H		5.47	9.67 90.09
21	"	"	H2A0		1.23	3.94 23.2
22	"	SF "	F2A0		0.89	3.86 7.6
23	"	"	2H		4.58	8.29 71.4
24	"	SI 206	2F/F		5.33	8.14 60.8
222525	"	SK 100	2F		5.41	6.66 48.3

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

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NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
222526	DEC 17/90	NB 1300	2F/H		6.64	10.50	62.8
27	"	"	I/H		3.28	0.69	167.1
28	DEC 18/90	SA 600 BNC	2F		5.67	7.19	80.1
29	"	SK 100	2F		5.57	5.97	69.2
30	"	SF RAMP	2F/H		6.87	9.84	149.9
31	"	SC RAMP (SOUTH)	2F		5.63	6.82	89.9
32	"	SD RAMP	2F		4.82	7.63	64.9
33	"	SL "	2F		5.84	6.49	120.5
34	"	SJ 206	2F		5.55	5.88	133.7
35	"	"	H2A0		0.95	1.64	15.2
36	"	NB 725	2F/H		4.86	8.23	53.4
37	DEC 19/90	SA 600 BNC	2F		4.22	5.50	43.5
38	"	"	2A0		0.47	1.15	1.7
39	"	SK 100	2F		6.20	6.01	95.7
40	"	SL RAMP	2F		7.15	6.59	105.4
41	"	SC RAMP	2F		3.56	5.89	49.9
42	"	SG RAMP	2H		2.51	5.97	39.8
43	"	"	H1D0		0.09	0.12	0
44	"	SF RAMP	2F		3.36	8.52	69.4
45	"	NB 1300	P2A0		2.22	1.86	47.4
46	"	"	2F/H		6.76	9.90	70.5
47	DEC 20/90	"	2F		6.57	7.96	67.3
48	"	SA 600	MURK		0.62	1.27	18.3
49	"	SK 100	F2A0		0.79	1.01	35.6
222550	"	"	2F		5.74	6.34	83.4

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CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
222551	DEC 20/90	SK RAMP	ZF		5.44	6.63	75
52	"	SI 206	ZF		6.29	6.04	75.1
53	"	SC RAMP (SOUTH)	ZF		5.68	7.34	84.4
54	"	SD RAMP	ZF		5.55	7.57	52.7
55	"	"	H2AO		1.08	0.85	40.2
56	"	SF RAMP	ZF		5.63	10.60	56.4
57	"	"	F100		0.65	1.90	9.0
2225 58	JAN 3/90	SC RAMP (SOUTH)	ZF		4.24	5.60	108
59	"	SI 206 Rm			5.24	7.13	90
60		LOST TAG.					
61	JAN 3/90	SI 204	ZF		6.89	10.4	95
62	"	SI 204	H2AO		1.06	1.43	25
63	"	SL	ZEF		5.05	6.44	75
64	"	SK 100	ZF		5.92	6.19	85
65	"	SK 400	H100		1.20	3.56	25
66	"	SK 400 (SL)	H2AO				
67	JAN 5/90	SK RAMP	ZF		4.71	6.64	75
2225 68	"	SF RAMP	F2AO		1.65	3.16	30
69	"	SF RAMP	ZF		5.01	9.44	95
70	JAN 6/90	NB 725	F2AO		0.98	2.64	25
71	"	NB 725	ZF/H		7.18	9.17	98
72	"	NB 725	H100		0.12	0.17	5
73	"	SC RAMP	ZF		4.71	6.68	70
74	DEC 6/90	SC RAMP H2AO	H2AO		0.73	0.76	25
2225 75	JAN 6/91	SF RAMP	ZF/A		5.69	8.78	90

~~RAMP~~
2

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
222576	JAN 6/91	SF RAMP I100/2AC		0.68	1.57	15
77	"	SK 100 2F		5.88	6.66	85
78	"	SK RAMP 2E/F		4.29	7.09	85
79	"	SK RAMP H2AO		0.76	1.42	15
80	"	SA 200 2F		3.79	6.13	55
81	JAN 7/91	SA 200 2F		4.87	6.85	60
82	"	SK 100 F2AO		1.59	2.97	30
83	"	SK RAMP 2F/H		2.81	5.21	60
84	"	SK RAMP I2AO		0.38	0.90	10
85	"	SI 204 2F		6.41	9.31	85
86	"	SI 204 H2AO		0.79	1.83	20
87	"	SC RAMP 2E/F		5.45	6.08	80
88	"	SC RAMP H2AO		0.51	0.59	20
89	"	SD RAMP 2F		5.59	5.40	110
90	"	SD RAMP H2AO		0.35	0.46	10
91	"	NB 1302 F2AO		1.22	3.33	25
92	"	NB 1302 2F/A		5.74	9.12	75
93	"	NB 1304 (SL) / NB 1300 2F/A		7.28	11.1 6.22	105
94	"	NB 1304 (SL) H2AO		0.60	3.31	20
95	"	NB 1300 (SL) F2AO		1.11	2.47	20
96	JAN 8/91	SK 100 2F		3.89	4.46	65
97	"	SK 100 SX2AO		3.92	7.48	60
98	"	SK 400 2F		5.21	7.28	75
99	"	SD RAMP (SUMP) (BE) (B) (NCH) 2F		4.72	7.23	70
222600	"	SI 204 2F		5.41	9.70	70

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
222601	JAN 8/91	SI 204	H2A0		2.69	4.15	45 ✓
02	"	SI 207	OZF		5.83	8.70	75 ✓
03	"	"	5X H2A0		0.25	0.63	15 ✓
04	"	SL RAMP	ZF		5.46	6.49	85 ✓
05	"	SA 600	ZF		5.02	6.44	80 ✓
06	"	NB 725	F2A0		3.01	3.83	70 ✓
07	"	"	ZH		11.7	15.7	235 ✓
08	JAN 9/91	NB SD 4	ZF		4.82	7.52	65 ✓
09	"	"	H1D0		1.44	2.55	25 ✓
10	"	NB 725	ZF/H		4.87	10.5	65 ✓
11	JAN 10/91	SC RAMP	ZF		4.61	8.31	85 ✓
12	"	"	H2A0		1.26	1.37	40 ✓
13	"	SD BEN	ZF		6.41	6.01	90 ✓
14	"	SL 100 SL	F2A0		0.83	4.37	25 ✓
15	"	"	ZF		3.34	6.59	70 ✓
16	"	SL RAMP	ZA0		1.26 4.2	2.66	30 ✓
17	"	"	ZF		15.0	6.52	70 ✓
18	JAN 11/91	SD RAMP	ZF		4.24	5.79	70 ✓
222619	"	"	H2A0		0.82	1.42	20 ✓
20	"	SG 100	ZF		4.10	7.72	55 ✓
21	"	JF BEN	ZF		5.66	8.71	100 ✓
22	"	"	F1D0		0.39	1.18	15 ✓
23	"	SI SI 207	ZF				
24	"	SP RAMP			0.21	0.29	10 ✓
222625	JAN 11/91	SL RAMP	F2A0				

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
222 626	JAN 11/91	SK 400	ZF		4.65	6.32	70
27	"	NB 1304			7.35	10.5	70
28	"	"	H2AO		1.33	2.53	28
29	JAN 12/91	NB 725	F2AO		1.17	2.55	35
30	"				5.18	8.82	65
31	"	SA 600	ZF		3.71	4.80	60
32	"	"	H2AO/ZF		2.54	1.73	25
33	"	SK 100 BEN	ZF		6.04	8.01	95
34	"		I2AO		0.77	0.85	2.5
35	"	SP RAMP	F2AO		1.14	2.59	38
36	"	SL 100	F2AO		1.00	4.27	25
37	"	"	ZEIF		0.90	1.61	30
38	"	SP RAMP	ZF		4.04	7.35	65
39	"	"	H2AO		0.46	0.63	15
40	"	SF BEN	F2AO		0.77	3.35	20
41	"	"	ZF		5.56	8.82	115
42	"	SK 400	F2AO		0.79	1.71	25
43	"	ND ^{Z10} 207	F2AO		1.75	3.40	50
44	"	"	ZF/H		4.87	7.60	60
45	"	ND 209	ZF/H		6.17	11.80	75
46	JAN 13/91	ND 208	F2AO		1.43	2.99	25
47	"	"	ZF		5.41	9.09	65
48	"	NB 725	F2AO		2.55	4.54	50
49	"	"	ZH		3.53	5.96	40
222 650	"	NB 700 BEN	ZF		4.30	7.57	55

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
222651	JAN 10/91	SA600	ZF		4.97 6.94	7.94 75
52		SK100	ZF		4.63 7.48	7.48 70
53		SK400	ZF		4.80	8.68 80
54		SG100SL/SG B/SL	ZF			
55		SG100 SL	H2A/HID		1.23	1.59 35
56		NB725	ZH		3.10	6.21 60
57		"	HID		1.03	1.68 25
58	JAN 13/91	NB700	H2A		0.77	1.63 15
59		SA600	ZEIF		6.94	6.74 90
60		"	ZAO(5)		3.53	7.13 50
61		SIC RAMP	ZF/H		4.72	7.89 85
62		"	H2AO			
63		SK400	ZF		4.89	7.21 65
64		SP RAMP	F2AO		0.82	1.73 15
65		SL100	F2AO		0.45	0.99 10
66		"	ZF		6.37	7.69 100
67		SF RAMP	ZF		5.13	9.37 70
68		"	H2AO		0.97	2.78 25
69	JAN 14/91	SD RAMP	ZF		3.02	4.48 55
70		SC RAMP	ZF		4.89	8.85 65
71		"	H2AO		1.82	2.77 35
72		SG100	ZF		4.45	7.60 65
73		"	H2A/HID		1.69	2.65 23
74		SF RAMP	ZF		8.80	33.0 75
222675	JAN 14	"	H2AO		0.89	1.92 25

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
222676	JAN 14/91	SD RAMP (SP?)	F2A0		0.85	1.87	15
77		SF 100	F2A0		1.00	2.77	20
78		SL 100	ZF		1.47	4.25	30
79		55405	ZF		5.42	6.06	80
80		"	H2A0		2.48	5.00	35
81		NB 725	F2A0		0.78	1.16	10
82		"	ZF		4.17	6.47	45
83		NB 700	F2A0		1.51	6.19	25
84		"	ZF		4.86	9.46	60
85	JAN 15/91	SA 600	ZF		4.49	5.64	65
86		"	H2A0		2.72	6.03	45
87		SP RAMP	F2A0				
88		- "	ZF		5.05	5.79	65
89		SI 204	ZF		6.14	8.56	75
90		SL 100	F2A0		1.22	5.25	35
91		"	ZF		3.56	5.54	55
92		SK 400	F2A0		2.49	3.71	55
93		"	ZF		4.90	7.03	70
94		SK RAMP	ZF/H		3.68	5.99	80
95		"	H2A0		1.14	4.13	25
96		SD RAMP	H2A0		0.06	0.32	5
976		SG 100	ZF/H		4.27	7.72	65
98		"	H2A0		0.42	0.81	5
99		NB 725	ZH/F				
222700	JAN 15/91	"	10A.		0.22	0.32	5

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
222701	JAN 16/91	SL100 F2A0		0.64	1.80	15
02	"	" ZF		5.83	7.95	83
03	"	SI205 F2A0		1.36	3.26	15
04	"	" ZF		5.78	9.67	70
05	"	SI207 F2A0		0.87	1.37	35
06	"	" ZF		5.58	6.02	85
07	"	SC RAMP ZF		5.63	8.93	70
08	"	" H2A		1.73	4.51	25
09	"	SG100 ZF/H		6.65	9.18	80
10	"	" H2A0/100		0.28	0.55	0
11	"	SF RAMP ZF		4.61	7.70	60
12	"	SK400 SC F100		0.09	0.11	3
13	"	" ZF		2.69	4.31	30
14	"	NB700 ZF/H		4.31	9.12	50
15	"	" H2A0		0.78	1.12	25
16	JAN 17/91	NB725 H100		0.08	0.12	0
17	JAN 17/91	SC RAMP ZF		4.90	6.86	95
18	"	SG100 ZF		6.46	8.93	55
19	"	" H2A0/100		0.99	1.28	15
20	"	SF RAMP ZF		6.60	8.09	85
21	JAN 18/91	SG100 ZF		5.15	7.50	80
22	"	SF RAMP ZF		4.85	8.19	73
23	"	SC RAMP ZF		4.84	6.08	80
24	"	" I111		4.65	4.35	195
222725	"	SL100 SC RAMP F2A0		0.83	1.98	20

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION		WIDTH	Pb	Zn	Ag	
222726	JAN 18/91	SL 100	ZF		5.70	7.87	95	—
27		SK 100	ZF		4.70	5.36	75	—
28		SJ 400 BEN	ZF		5.65	6.84	90	—
29		"	F2A0	L.I.	1.54	3.92	33	✓
30		SF 207	ZF		5.22	7.97	35	—
31		NB 1607	ZF		3.95	7.23	35	—
32		NB 1107	F2A0		1.24	3.88	25	—
33		NB 1602 (2)	ZF		2.74	5.76	35	—
34		"	I2A0		3.21	8.95	35	—
35	JAN 19/91	NB 750 SL	F2A0		3.58	4.09	80	✓
36		"	ZH		5.06	9.19	65	—
37		NB 700	ZF/H		5.31	9.22	70	✓
38		"	H2A0		1.22	2.49	15	—
39		SK RAMP BEN	ZF		6.10	8.31	85	—
40		SK 100	ZF		4.60	5.81	65	—
41		"	H2A0		0.42	0.73	20	✓
42		SJ 400	F2A0	L.I.	2.87	7.13	45	—
43		"	ZF/H		5.48	6.30	120	—
44		SC RAMP	ZF		5.12	8.45	70	✓
45		SG 100	ZF/H		4.47	8.16	65	✓
46		SF RAMP	F2A0		1.17	3.21	25	—
47		SI 205	F2A0		1.41	3.58	30	✓
48		"	ZF		5.08	6.40	85	—
49		SL 100	ZF		1.13	3.47	30	—
222750	JAN 20/91	NB 700	ZF/H		5.56	9.56	65	—

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
222751	JAN 17	SK100 F2A0		2.46	3.65	35
52	"	" ZF		5.37	6.84	80
53	"	SK100 BEN. MUCK		2.88	4.33	45
54	"	SL 100 F2A0		0.62	1.96	15
55	"	" ZF		3.77	6.05	65
56	"	SP RAMP ZF		5.94	7.28	65
57	"	" H2A0		0.48	1.49	10
58	JAN 20	NB700 H2A0		1.22	2.34	20
59	"	NB750 F2A0		1.45	3.74	35
60	"	" ZF/H		4.55	8.31	70
61	"	NB1102		5.23	8.65	95
62	JAN 20/91	SK RAMP ZF		5.55	7.28	80
63	JAN 20/91	SK 100 F2A0		1.38	3.29	25
64	JAN 20/91	SJ 400 BEN F2A0		1.81	4.44	35
65	"	" ZF		4.65	5.62	70
66	JAN 20/91	SC RAMP ZF		5.54	7.11	88
67	"	SG 100 ZF/H		5.37	9.87	85
68	"	SF RAMP F2A0		0.85	1.71	15
69	"	" OZF/H		4.94	9.53	55
70	"	SI 302 F2A0		1.92	3.60	30
71	"	" ZF		6.77	7.28	105
72	"	SP RAMP ZF		5.23	6.11	90
73	JAN 21/91	NB 750		0.60	1.79	15
74	"	"		4.65	7.70	63
222775	"	NB 700 SX2A0/ZF/H		0.93	2.95	20

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
222776	JAN 21	NB 700	ZF/H.		4.79	8.94	60
77		NB 700	H2A0				
78	JAN 21	SK 300 SK/ SK RAMP BEN	ZF.		6.15	6.95	95
79	"	SK 300	I2A0		2.86	6.23	60
80		SK 100	F2A0		1.44	4.34	25
81		SK 100	ZF		2.91	5.80	55
82	JAN 21/91	SS 400 BEN	ZF		4.55	5.97	70
83	JAN 21/91	SG 100	ZF		5.45	9.28	80
84	"	SP RAMP SPRAMP	ZF		5.83	6.17	90
85	JAN 22	NB 750	F2A0		4.88	5.79	115
86		"	ZF		7.42	9.61	120
87		NB 700	F2A0		1.66	6.62	35
88		SC RAMP	ZF	SK * WASTE	2.29	3.85	45
89		SP RAMP	ZF		4.00	5.41	55
90	JAN 22/91	SIS00	F2A0		0.54	0.98	20
91		"	ZF		3.86	8.31	50
92		SI 302	F2A0		5.42	7.63	80
93		"	ZF		2.73	2.59	45
94	JAN 22	SK 100	ZF		5.67	5.77	85
95		"	H2A0		2.83	6.28	25
96	JAN 22/91	SG 100	ZF		6.50	9.84	85
97	JAN 20/91	SIS00	F2A0		0.95	2.64	20
98	JAN 20 91	"	ZF		6.27	9.75	75
99	JAN 22/91	SF RAMP	F2A0		1.96	4.14	35
222800		NO SAMPLES					

" ~~SP~~ SF RAMP (NO TAG)
(NBAG) ZF

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
222801	JAN 23/91	SJ 309	ZF		5.18	7.89	65
02	"	"	HZA0		2.34	10.44	25
03	"	SC RAMP	ZF		5.46	6.84	90
04	"	"	HZA0		2.03	2.98	35
05	"	SD RAMP	ZF		4.23	7.77	70
06	"	"	HZA0		1.43	1.90	40
07	"	SF RAMP	FZA0		0.67	0.89	15
08	"	"	ZF		4.34	7.45	85
09	"	SG 100	HZA0		3.61	5.90	45
10	"	SI 500	FZA0		1.68	2.12	30
11	"	"	ZF		5.73	7.35	85
12	"	"	IZA0		0.69	0.95	20
13	"	SK 100	ZF		2.84	5.30	60
14	"	"	HZA0		0.74	4.47	20
15	"	SK 300	ZF		6.17	8.25	95
16	"	"	IZA0		1.81	2.80	38
17	"	SK BN.	ZF		5.34	7.90	90
18	"	5 "	FZA0				
19	JAN 24/91	ND 210	F100		0.44	0.92	10
20	"	"	FZA0				
21	"	"	ZH/F		5.51	9.06	85
22	"	ND 209	ZH/F		5.75	9.64	95
23	"	ND "	10A(1H?)		0.50	0.50	10
24	"	SD RAMP	ZF/H		4.20	7.16	75
222825	"	"	HZA0		1.96	2.72	50

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
222826	JAN 24/91	SC RAMP	ZF/G?		4.74	7.80	60
27	"	SG 100	ZH/F		3.73	6.71	65
28	"	"	HZA0		0.34	0.97	5
29	"	SJ 407	ZF		5.24	6.65	85
30	"	SB 307	ZEIF		6.95	8.08	95
31	"	SK BEN.	ZF		4.50	6.86	65
32	"	SK 300	ZF		6.42	8.14	95
33	"	NB 750	ZF/H		4.08	6.27	55
34	"	NB 700	FZA/ZF/ZH		3.93	6.55	63
35	JAN 25/91	SD RAMP	HZA0		0.33	1.71	10
36	"	SC RAMP	ZF		5.94	7.94	80
37	"	SF RAMP	ZF		5.16	8.98	75
38	"	"	FZA0		2.29	4.85	45
39	"	SI 500	ZF		6.04	8.88	25
40	"	SK 300	ZF		6.33	8.54	95
41	"	SJ 309 ^{307?} SB 307	ZF		1.68	2.62	25
42	"	"	H?		4.20	7.15	45
43	"	" SB 307	ZF		6.23	6.84	80
44	"	" "	HZA0		3.13	8.50	30
45	"	NB 1300	FZA0		1.33	3.70	20
46	"	"	ZF		5.37	6.71	65
47	JAN 26/91	ND 200 BEN	FZA0		0.95	2.66	15
48	"	"	ZH/F		2.77	4.59	35
49	"	ND 209 SC	10A		0.63	0.42	5
222850	"	"	ZH		5.57	9.68	105

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
222851	JAN 26/91	NB750	ZH		6.90	11.5	70
52	"	NB 700	FZAO		1.82	4.90	35
53	"	"	ZH		4.40	8.91	55
54	"	SF RAMP	2FH	SAMPLE LOST			
55	"	SC "	ZF		3.63	6.50	55
56	"	SF 1 "	2FH		5.65	9.95	70
57	"	SP "	ZF		6.90	11.6	85
58	"	SK 400 BNC	ZF		5.27	6.83	75
59	"	SK 300	ZF		5.75	7.47	80
60	JAN 27/91	ND200 BNC	FZAO		3.58	5.19	90
61	"	"	ZH		5.18	9.11	80
62	"	NB750	FIDO		0.07	0.10	1
63	"	"	FZAO		3.07	3.27	65
64	"	"	ZH		4.53	7.36	65
65	"	NB700	FZAO		1.72	4.27	30
66	"	"	2FH		5.22	8.96	75
67	"	SK 300	ZF		6.23	8.37	100
68	"	"	FZAO		1.06	3.54	15
69	"	SC RAMP	2E/F		4.50	5.64	55
70	"	SF "	2FH		5.08	9.55	80
71	"	SG 100 SL	ZF		5.41	8.61	55
72	"	" "	HZAO/100		0.27	0.89	5
73	"	SI 307 SI 500	2E/F		3.39	4.22	50
74	"	" "	HZAO		1.05	1.15	18
222875	JAN 28/91	SC RAMP	ZF		4.94	7.87	65

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
222876	JAN 28/91	SI 303 SL	2F	5.42	8.04	80
77	"	"	2AO	2.58	5.26	40
78	"	SG 100	2F/H	5.99	9.33	80
79	"	SF RAMP	F2AO	2.17	3.70	40
80	"	"	1D0	0.53	0.20	10
81	"	"	2F	4.06	6.66	50
82	"	SK 400	2F	5.51	7.76	80
83	"	"	2AO [?]	1.35	2.56	25
84	"	SK 300	2F	6.18	7.35	80
85	"	"	2AO	1.88	3.49	35
86	"	NB 200 [#] BNC	2F	4.24	7.25	55
87	"	NB 700	2AO	1.10	3.54	20
88	"	NB 700	2F	2.90	6.07	35
89	JAN 29/91	NB 750	F2AO	1.48	2.87	30
90	"	NB 750	2H	4.42	7.35	60
91	"	NB 700	2F/H	1.30	2.34	25
92	"	"	H2AO	1.53	3.53	30
93	"	SK RAMP	2E/F	5.18	7.94	55
94	"	SG RAMP 100	2F/H	4.55	7.16	35
95	"	SG 100	H2AO	0.67	1.02	20
96	"	SF RAMP BNC	F2AO	0.86	1.54	20
97	"	SE 300 BNC	F2AO	1.25	3.71	25
98	"	" BNC	2F	5.51	7.79	75
99	"	SK 300	2F	3.22	6.76	55
222900	"	"	I2AO	1.84	3.37	25

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag	
222901	JAN 30/91	SC RAMP	F2A0		.97	1.67	20 ✓
02	"	" "	ZF		7.07	8.97	70 ✓
03	"	SG100	ZF		4.30	8.40	40 ✓
04	"	"	H2A0		1.11	3.73	15 ✓
05	"	SP RAMP	F2A0		0.84	1.78	20 ✓
06	"	"	ZF/H		5.03	6.22	70 ✓
07	"	SE 300	F2A0		0.73	3.02	15 ✓
08	"	"	ZF		5.64	8.58	75 ✓
09	"	SK 300	ZF		5.02	7.26	70 ✓
10	"	SJ 407	ZF		5.40	7.41	70 ✓
11	"	NB 750	F2A0		2.95	5.66	60 ✓
12	"	"	ZF/H		4.50	8.02	60 ✓
13	"	NB 700	ZF		2.99	6.98	40 ✓
14	"	"	H2A0		1.87	3.48	30 ✓
15	"	ND 200 BWC	F2A0		1.35	3.16	25 ✓
16	"	"	ZF		5.88	9.58	85 ✓
17	JAN 31/91	SC RAMP	F2A0		0.84	1.78	18 ✓
18	"	"	ZF		5.74	10.1	80 ✓
19	"	SG100	ZF/H		4.68	7.78	45 ✓
20	"	"	H2A0		0.82	3.71	20 ✓
21	"	SP RAMP	ZF		6.17	8.49	80 ✓
22	"	SE 300 BWC&L	ZF		5.50	7.88	80 ✓
23	"	NB 750	ZH		4.97	8.77	63 ✓
24	FEB 1/91	ND 200 BWC			2.64	4.83	65 ✓
222925	"	" "	ZF		4.34	8.38	75 ✓

**CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET**

NUMBER	DATE	LOCATION	WIDTH	Pb	Zn	Ag
22926	FEB 1/91	ND 207 RM	ZF		4.98	9.23 60 ✓
27	"	" SL	H1D0		0.94	0.24 20 ✓
28	"	NB 750	ZPH		6.02	8.36 50 ✓
29	"	SC RAMP	H1D0		0.08	0.09 0 ✓
30	"	"	ZF		1.00	2.14 25 ✓
31	"	"	F2A0		1.65	3.01 45 ✓
32	"	SF 100	ZF		5.85	8.97 85 ✓
33	"	SP RAMP SLASH (SQ)	ZF		5.03	8.68 75 ✓
34	"	"	F2A0		1.45	3.33 25 ✓
35	"	"	ZF		4.33	6.14 55
36	"	SL 300 / 301	ZF		5.88	8.83 85 ✓
37	"	SK 300	F2A0		2.25	4.43 25 ✓
38	"	SK 300	ZF		6.11	8.16 85 ✓
39	FEB 2/91	SQ RAMP SL	F2A0		1.37	4.24 20 -
40	"	"	ZF		6.54	8.02 95 -
41	"	SK 300	ZF		4.01	4.03 70 -
42	"	"	I2A0		1.50	3.77 30 -
43	FEB 3/91	NB 700	O2F		7.45	11.0 55 -
44	"	"	H2A0		0.09	0.13 5 -
45	"	NB 575 SL	F2A0		1.67	6.48 25 -
46	"	"	ZF		5.57	8.91 70 -
47	"	NB 750	ZH		4.22	7.62 45 -
48	"	SK 300	ZF		5.90	6.79 63 -
49	"	SJ 400 BWC	F2A0		1.20	2.42 25 -
22950	"	"	ZF		6.44	6.83 100 -

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

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ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
222951	FEB 3/91	SF100	ZF		7.21	6.29	185
52	"	"	H2A		0.75	2.14	20
53	"	SL300 BNC			4.90	5.79	55
54	FEB 4/91	NB700	ZH		5.48	9.93	65
55	"	NB575	F2A		2.37	4.46	45
56	"	"	ZH		6.44	10.9	70
57	"	SJ407 BNC	ZF		6.35	7.08	95
58	"	"	F2A		1.92	2.61	35
59	"	SJ400 BNC	ZH		5.01	6.09	105
60	"	"	F2A		3.10	7.13	25
61	"	SJ309	OZF		5.24	7.68	73
62	"	SG100	ZF/H		6.92	10.2	93
63	"	SP RAMP	ZF/H		7.62	11.2	110
64	"	"	H2A		4.51	6.07	55
65	"	SD RAMP	ZF		4.12	4.66	65
66	"	SL300 BNC	ZF		4.84	6.31	60
67	FEB 5/91	NB750	ZH		5.81	9.90	65
68	"	SJ409 BNC	F2A		1.48	2.82	20
69	"	SG100	ZF		5.51	8.93	55
70	"	SF100	ZF		4.73	6.83	120
71	"	SD RAMP	H2A		.58	1.30	10
72	"	SL300 BNC	OZF		6.56	10.9	85
73	"	"	F2A		2.63	9.09	35
74	"	SI 503	F2A		0.62	1.70	15
222975	"	"	OZF		5.93	8.61	90

CURRAGH RESOURCES INC.

SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
222976	FEB 6/91	NB 1300 B/S	ZF		4.94	9.03	65
77	"	NB 750	ZH		5.06	9.37	55
78	"	NB 700	FZA		1.13	2.24	20
79	"	NB 700 <i>ASSUME LOST</i>	ZH				
80	"	NB 575	FZA0		1.24	3.70	20
81	"	"	ZF/H		5.21	8.92	80
82	"	SF 100	ZF		4.74	7.33	30
83	"	"	HZA0		0.34	0.86	10
84	"	SD	ZH		7.23	12.6	105
85	"	SL 300	FZA0		2.01	5.24	50
86	"	"	ZF/H		6.08	7.31	85
87	FEB 7/91	SD RAMP	ZF		5.65	9.32	85
88	"	"	HZA		0.84	2.53	15
89	"	SG 100	ZF		4.63	10.8	50
90	"	SL 300 BNC	ZF		6.61	7.36	100
91	"	SF RAMP BNC	FZA0		3.29	4.15	50
92	"	SF 200 BNC	ZF		5.85	6.60	85
93	"	SQ RAMP	ZF		8.00	8.69	80
94	"	SP RAMP	ZF		5.37	8.06	75
95	"	"	HZA		1.15	3.19	30
96	"	SP RAMP VENTURE SL	FZA0		1.23	2.09	20
97	"	NB 575	ZF		3.57	7.74	50
98	"	NB 700	ZF		4.68	8.46	60
99	"	"	ZAO		4.41	3.04	75
223000	FEB 8/91	SG 100	FZA0		1.56	3.37	15

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
223001	FEB 8/91	SG100	2F		3.40	6.41	55
02	"	SD RAMP	2H		6.42	6.50	105
03	"	SP RAMP	2F		3.35	5.36	90
04	"	SQ RAMP	2F		7.43	10.9	95
05	"	SL300 BNC	2F		3.68	6.37	60
06	"	SF100	2F		4.87	8.13	105
07	"	SJ(400) BNC	2A0		2.49	4.29	30
08	"	"	2F		6.45	9.73	75
09	"	NB3	2F		6.54	11.9	70
10	FEB 9/91	SG100	F2A		1.27	3.09	40
11	"	"	2F		5.34	9.53	55
12	"	SD RAMP	2F		5.54	9.08	85
13	"	SP RAMP BNC	2F		5.78	8.08	90
14	"	SQ RAMP	2F		4.61	7.15	55
15	"	SP RAMP SL	MUCK		4.34	5.67	70
16	"	SJ(400) BNC	F2A0		1.55	2.90	15
17	"	"	2F		6.11	6.72	95
18	"	SJ200 BNC	2F		5.54	6.52	90
19	"	NB700	2F/H		5.21	9.68	65
20	"	"	I/H		8.02	1.09	130
21	"	NB 575	F2A		1.36	3.13	25
22	"	"	2F/H		5.92	9.83	50
23	FEB 10/91	SF100	2F/H		3.10	9.18	85
24	"	"	H2A		0.95	2.93	30
223025	"	SG100 SL	2F		5.69	9.44	68

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
223026	FEB 10/91	SD RAMP	ZH/F		9.95	6.32	150
27	"	SI 200 BML	F2A0*5*		4.77	5.90	80
28	"	SL 300 BML *MUDCK	F2A0		3.64	5.10	70
29	"	SI 303	F2A		1.53	2.43	30
30	"	"	ZF		6.76	8.68	100
31	"	SP RAMP	ZH		7.62	13.2	105
32	"	NB 575	ZH		4.48	8.28	35
33	"	"	ZH/2A0B*		1.39	5.59	30
34	"	"	F2A		2.24	5.59	30
35	"	NB 1300	ZH		6.62	10.4	75
36	FEB 11/91	NB 575	H2A0		3.40	7.16	40
37	"	NB 1300	ZF/H		5.38	8.73	80
38	"	NB 700	ZH/F		7.62	11.2	75
39	"	SF 100	F2A0		0.82	1.87	15
40	"	SG 100	ZH/F		4.95	7.89	70
41	"	SG 300	ZH/F		4.86	8.24	75
42	"	SD RAMP	ZF		6.62	13.2	75
43	"	SP RAMP	F2A0		1.05	1.44	20
44	"	SI 303	F2A0		1.20	3.32	25
45	FEB 12/91	NB 1300	ZF		5.60	9.27	75
46	"	"	H100		0.40	0.51	10
47	"	NB 700	ZH		6.12	9.03	65
48	"	SF 100	H2A0		0.97	1.84	20
49	"	SG 300	F2A		1.12	3.30	15
223050	"	SD RAMP	ZB/F		4.98	7.20	65

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
223051	FEB 12/91	SP RAMP	F1A0		1.74	3.12	30
52	"	"	2E/F		6.06	7.00	80
53	"	"	2F		7.26	7.45	105
54	"	SI 303	2F		4.39	7.79	60
55	"	"	H2A0		2.07	2.59	25
56	"	"	2H		21.4	0.28	295
57	"	SJ 200 BNC *muck	2A0+sx		5.48	5.82	80
58	FEB 13/91	SG 100	2H/F		2.79	4.92	45
59	"	SD RAMP	2F		5.25	6.75	60
60	"	SP RAMP	F2A0		.84	2.11	20
61	"	"	2F		5.69	7.15	90
62	"	ND 200 B/S	2F/H		6.03	9.64	85
63	"	NB 1300 BROAD	2F		4.38	7.08	65
64	"	"	H2A0		0.31	0.36	10
65	"	NB 910	2H/F		7.65	14.6	80
66	"	NB 700	F2A0		0.87	1.99	25
67	"	"	2H		5.43	7.70	45
68	"	SJ 200 BNC	F2A0		1.75	4.34	25
69	"	"	2F		5.39	8.00	85
70	FEB 14/91	SG 300	F2A0		0.29	0.80	10
71	"	"	F2A0 ^{+G1} +SP		0.90	1.52	20
72	"	SD RAMP	2F		6.08	8.69	70
73	"	SP RAMP	2F		3.97	5.66	65
74	"	SI 503	F2A0		0.63	2.20	20
223075	"	"	2F		5.54	8.00	70

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
223076	FEB 14/91	SI 303	2F		6.42	9.44	80
77	"	"	H2A0		1.17	2.57	20
78	"	SJ 200 BNC (INCL. SJ205)	F2A0		1.38	5.66	25
79	"	"	2F		3.37	6.66	35
80	"	NB 575	2H		3.24	6.36	60
81	"	"	H2A0		1.31	3.78	25
82	"	NB 700	2H/F		4.24	6.43	45
83	"	"	H2A0		1.51	2.79	20
84	"	"	F2A0		1.12	3.59	20
85	"	ND200 B/sx	2H		5.51	8.81	80
86	FEB 15/91	NB 575	2F		4.73	8.62	55
87	"	SD RAMP	2F		4.15	9.74	50
88	"	SG 100	2F		3.46	7.84	40
89	"	"	F2A0		1.77	5.26	25
90	"	SG 300	2F		3.61	7.30	40
91	"	SP RAMP	2F		5.27	5.87	70
92	"	SJ 200 BNC	F2A0		2.02	3.76	50
93	"	"	I1H		2.32	0.30	40
94	"	SO SLASHES SR; SS	2F		6.00	7.35	85
95	"	SI 505 SL	2F		5.31	6.18	75
96	"	NB 1300	F2A0		1.26	3.69	30
97	"	<u>NB 1300</u>	2F/E		5.65	8.03	110
98	FEB 16/91	SD RAMP	2F		4.18	5.31	60
99	"	SG 100	F2A0		1.61	4.97	25
223100	"	"	2F		4.17	8.71	48

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

2/15/91
22351/268

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
223101	Feb. 16/91	SI 200 BN	ZF		5.69	6.39	83
102	"	"	HZA		1.57	4.61	25
103	"	SP 200	ZH/F		9.71	12.0	85
104	"	"	HZA		1.22	0.71	40
105	"	SP 100	ZF		5.10	7.34	75
106	"	SR	ZF		5.69	11.3	85
107	"	ST (SS)	ZF		2.83	6.75	40
108	"	"	HZA		1.62	9.47	25
109	"	NB 575	ZH/F		4.05	6.90	55
110	"	ND 200	ZF		5.59	10.1	70
111	Feb 17/91	SG 100	ZF		5.05	6.90	80
112	"	SG 300	FZA		0.82	1.80	15
113	"	"	ZF		5.10	6.85	75
114	"	SI 200 BN	ZF		5.39	10.9	65
115	"	"	HZA		0.95	3.78	15
116	"	SI 305	ZF/H		7.25	8.99	90
117	"	"	HZA		2.86	4.98	35
118	"	NB 550 SL	ZF		3.01	6.02	35
119	"	ND 200	ZF/H		5.00	8.79	70
120	"	" D/SL	IDO		0.38	0.18	20
121	FEB 18/91	NB 700	ZF		6.65	10.5	65
122	"	NB 700	HZA		1.04	3.18	20
123	"	"	HIDO		0.05	0.12	5
124	"	SD	FZA		1.86	3.07	35
125	"	"	ZF		4.29	7.50	65

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

MISSING
223151 - 223200

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
223126	FEB 18/91	SG 300	ZF		5.68	9.00	80
127	"	"	HZA0		0.85	4.11	20
128	"	SG 100	ZF		1.62	6.53	35
129	FEB 18/91	SP 200			6.83	9.53	85
130	"	SP 100	FZA0		1.27	2.06	30
131	"	"	ZF		5.78	7.84	80
132	"	SP <small>ADD TO PREVIOUS FACE MAP</small>	ZF		2.45	4.11	40
133	FEB 18/91	SI 200 BN	ZF		6.40	8.76	70
134	"	NB 575	ZF		6.79	6.58	75
135	"	NB 550	ZF		5.78	11.4	95
136	"	NB 500	HZA		1.09	2.15	20
137	FEB 19	SG 100	ZF		3.73	9.82	55
138	"	SG 100	HZA		0.67	2.46	15
139	"	"	FZA		3.35	2.93	65
140	"	SD	FZA		1.00	1.78	20
141	"	SD	OZF		6.24	8.45	97
142	"	SI 200 BN	ZF		6.44	9.82	70
143	"	SJ BN	ZF		6.01	6.98	80
144	"	NB 700	ZF		6.21	10.9	60
145	"	SP 200	ZF		7.71	10.6	95
146	"	SP 100	FZA0		1.00	1.60	20
147	"	"	ZF		5.91	6.89	80
148	FEB 20/91	SD B/SL	ZF/H		4.67	7.32	75
149	"	SG 300	FZA		0.95	2.55	25
150	"	SG 300	ZF		5.05	7.91	65

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
223201	FEB 20/91	SP100	F2A0		0.92	1.26	20
202		"	2F		4.13	6.08	60
203		SP RAMP	2F/H		4.18	6.71	65
204		SP 200	2F/H		6.92	9.99	90
205		SI RAMP BNC	2F		5.48	5.61	80
206		"	2F		3.91	7.04	75
207		NB 575	2F/H		4.58	11.1	58
208		NB 550	2F		4.13	6.76	60
209		11	H2A		1.52	2.28	25
10	FEB 21/91	SG300	2F		2.94	7.85	55
11		"	H2A		0.64	2.24	15
12		SG100	2F		1.23	2.88	20
13		SP100	2F		5.58	8.24	75
14		"	H1D0		0.11	0.14	5
15		SI RAMP	2F		5.57	7.09	75
16		NB 575	F2A0		1.42	3.20	25
17		"	2F/H		4.18	9.11	55
18		NB 700	2F/H		4.18	7.86	65
19	FEB 22/91	SP RAMP	2F/H		5.75	7.08	80
20		SP 200	2F/H		6.48	9.95	90
21		SI 200 BNC	2F		5.46	9.07	65
22		SI 200 BNC	F2A0		0.60	2.08	15
23		NB 575	2H		4.07	6.27	45
24		SI RAMP BNC	2F		7.16	9.39	85
223225		"	H2A0		0.30	1.30	10

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag	
223226	FEB 22/91	SD RAMP SL	ZF		5.24	8.29	75	—
27	"	SG100	ZF		5.66	7.16	70	—
28	FEB 23/91	SG100	ZF		5.16	7.43	85	—
29	"	"	H2A		0.33	1.58	10	—
30	"	SP RAMP	ZH/F		5.88	9.10	65	—
31	"	SB 307	F2A		1.33	3.32	20	X
32	"	"	ZH		6.85	7.57	110	—
33	"	SJ RAMP BNC	ZF		5.88	6.62	90	—
34	"	NB 575	ZF/H		6.51	9.19	65	—
35	"	SN RAMP SL	ZF		4.82	6.29	70	7/8
36	"	" " "	H2AB		0.18	0.29	5	—
37	"	SCD 40 x/2	ZF		7.19	7.03	88	—
38	FEB 24/91	SG 300	ZF		4.92	9.10	55	—
39	"	SR RAMP	ZF		8.49	9.67	130	—
40	"	SP 200	F2A		0.87	1.71	25	—
41	"	"	ZF		10.8	11.6	135	—
42	"	SK 302	F2AB		1.11	3.08	20	—
43	"	SJ RAMP BNC	ZAB		1.10	2.17	25	—
44	"	" " "	ZF		6.17	7.00	90	—
45	"	NB 575	ZH		7.19	11.5	60	—
46	"	NB 700	ZH		5.98	10.5	60	—
47	"	NB 550	ZFH		2.95	7.33	40	—
48	"	ND 206	ZH		4.92	7.67	70	—
49	"	"	ZHH		9.74	0.87	290	—
223250	FEB 25/91	SG 300	ZF/H		5.69	9.51	90	—

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag	
223251	FEB 25/91	SCD 40 x/c	ZF		5.47	7.50	90	-
52	"	SN RAMP 8C	ZF		3.04	5.59	55	-
53	"	SP 200	F2A0		1.09	3.57	15	-
54	"	"	ZF/H		4.16	7.89	70	-
55	"	SS RAMP (ST)	ZF		3.56	7.94	35	-
56	"	"	H2A0		2.06	3.69	20	-
57	"	"	H1D0		0.04	0.05	5	-
58	"	SJ RAMP BNC	F2A0		2.46	0.61	40	-
59	"	"	ZF		5.52	6.62	75	-
60	"	NB 575	ZF/H		4.38	7.35	65	-
61	"	NB 550	ZF		4.35	7.59	65	-
62	"	"	H2A		1.75	3.08	25	-
63	FEB 26/91	SG 300	ZF/H		5.09	9.17	68	✓
64	"	SR	F2A0		4.13	4.33	40	✓
65	"	"	ZF		3.80	8.44	40	✓
66	"	SP RAMP	ZF/H		3.59	6.80	40	✓
67	"	"	H1D0		0.05	0.08	5	✓
68	"	NB 700	F2A0		0.98	2.62	25	✓
69	"	NB 700	ZF		7.62	11.3	135	✓
70	"	NB 575	ZF/H		5.95	9.45	60	✓
71	"	"	H1D0		0.12	0.12	5	✓
72	FEB 27	SCD 40 x/c	ZF		5.56	7.14	75	
73	"	SM SG 300	ZF		5.61	9.60	80	✓
74	"	SN #	H2A0 ZF		3.21	7.52	45	✓
223275	"	"	H2A0 H2A0		2.45	3.44	45	✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag	
223272	Feb 27/91	SR	F2A0		2.44	2.38	25	✓
277	"	"	ZF		6.54	7.43	90	✓
278	"	SR 200 SL	F2A0		0.99	2.05	15	✓
279	"	"	ZF		4.87	7.09	80	✓
280	"	NB 1300	F2A0		1.01	2.71	25	✓
281	"	"	ZF		4.97	8.63	95	✓
282	"	"	H2A0		0.53	1.57	20	✓
283	"	NB 700	ZF/H		10.3	13.6	155	✓
284	"	"	H1D0		0.06	0.09	5	✓
285	"	NE	F2A0		1.37	3.10	30	✓
286	"	NE	ZF/H		5.21	8.65	75	✓
287	FEB 28	ND 206	ZZ		8.78	12.10	110	✓
288	"	"	I1H		6.51	0.90	335	✓
289	"	NB 550	ZZ/H		4.82	8.12	75	✓
290	"	SG 300	ZZ/F		5.16	7.07	65	✓
291	"	"	H2A/1D0		0.76	0.93	5	✓
292	"	SCD 40 XC	F2A0		0.35	0.36	10	✓
293	"	"	ZZ		5.98	5.84	95	✓
294	"	SN	ZZ/H		6.90	10.8	100	✓
295	"	"	H2A0		0.70	1.80	10	✓
296	"	SW → S	ZZ/F		3.76	7.69	50	✓
297	"	"	H2A0		0.82	1.34	25	✓
298	"	SR RAMP	F2A0		1.53	2.10	40	✓
299	"	"	ZZ		4.63	6.97	55	✓
300	"	NE RAMP	ZH		4.87	8.10	70	✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag	
223301	MAR 1 1991	SW → N SP200	H2A0	5%	0.36	1.39	10	✓
302	"	NE RAMP	ZH		6.27	10.5	100	✓
303	"	"	H2A0		2.69	6.13	45	✓
304	"	NB 550	F2A0		0.46	3.42	10	✓
305	"	"	ZH		3.21	6.49	55	✓
306	"	NB 700	F/H2A		1.18	2.79	25	✓
307	"	"	ZH		4.53	7.43	50	✓
308	"	SI 501	Z2/F		5.98	8.05	70	✓
309	"	SI 302	Z2/F		6.99	9.89	90	✓
310	"	SI 303	H2A0		2.74	4.00	25	✓
311	MAR 2	ND206	Z2/F		6.08	9.82	90	✓
312	"	"	F2A0	5%	1.54	5.71	33	✓
313	"	ND204	Z2/F		9.26	11.8	95	✓
314	"	NB 700	ZH		5.74	9.56	65	✓
315	"	SF 100	Z2/F		4.68	8.58	95	✓
316	"	"	H2A0	2%	0.87	2.87	25	✓
317	"	SF RAMP	F2A0	3%	1.97	4.42	40	✓
318	"	"	Z2		5.35	8.20	70	✓
319	"	SP 200 (SW → N)	H2A0		0.21	0.52	5	✓
320	"	SW RAMP	Z2		6.46	9.00	95	✓
321	"	"	H2A0		2.34	3.11	40	✓
322	"	SI 305	Z2		3.79	7.39	70	✓
323	MAR 3	SF 100	ZH/E		3.45	7.55	95	✓
324	"	"	H2A0		0.48	1.81	10	✓
325	"	SN RAMP	Z2/F		5.45	7.97	70	✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
223326	MAR 3/91	SN RAMP	H2A0	3%	1.07	2.71	20
327	"	SD RAMP	F2A0 H2A0	3%	1.55	3.49	40
328	"	"	2H		7.43	8.32	140
329	"	SF RAMP	F2A0		2.36	4.21	65
330	"	"	2H/2A0		1.09	3.86	25
331	"	SW RAMP	2E/F		4.92	7.69	65
332	"	"	H2A0	4%	1.61	6.53	25
333	"	SI 307	F2A0	4%	2.30	3.54	115
334	"	"	2E		6.51	7.67	90
335	"	"	H2A0	4%	2.07	4.79	15
336	"	NB550	2E/F		6.56	9.80	95
337	"	"	H2A0	4%	1.53	2.18	30
338	"	NE RAMP	2H		4.15	3.96	65
339	"	"	I2A0	2%	1.76	4.04	30
340	MAR 4/91	SD	F2A0	-	1.28	2.36	25
341	"	"	2E/H		6.37	7.60	120
342	"	"	H1D0		0.44	2.24	10
343	"	SCD 40 X/C	2F		4.77	6.39	75
344	"	SN	2F		2.58	5.76	35
345	"	H2A0 "	H2A0		0.64	0.53	15
346	"	SF 100	2F/H		2.62	5.28	75
347	"	"	H2A		0.44	1.24	10
348	"	SW	2F		6.23	11.4	95
349	"	"	H2A0		NO SAMPLE		
223350	"	SI 503	F2A0		0.99	5.14	25

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
223351	Mar 4/91	SI 503	2F		6.48	8.41	85
352	"	SI 307	F2A0		1.91	3.92	30
353	"	"	2F		4.50	6.73	55
354	"	SI 309	2F		3.89	5.34	90
355	"	NB 700	2F/H		5.50	9.76	75
356	"	"	F100		0.34	0.39	10
357	"	"	F2A0		1.19	2.69	25
358	"	NE	2F/H		3.43	8.75	10
359	"	"	H2A0		1.36	1.64	20
360	MAR 5	SI 505	2E/F		4.19	8.06	68
361	"	SW	2E/F		5.25	7.54	80
362	"	"	H2A0		0.76	3.08	15
363	"	SD RAMP	F2A0		0.93	2.29	20
364	"	"	2H		5.68	9.44	105
365	"	"	H2A0		0.70	1.27	20
366	"	SN	2E		5.24	8.81	80
367	"	SF 100	2H/E		4.51	8.76	90
368	"	"	H2A0		0.70	1.49	15
369	"	NE	F2A0	3%	0.55	2.10	15
370	"	"	2H		4.75	8.42	60
371	"	NB 550	2E/F		6.52	10.1	50
372	"	NB 700	2H		3.71	6.86	50
373	MAR 6	SF 100	2F		3.44	8.10	80
374	"	SW	2F/H		4.43	7.24	60
375	"	"	H2A0		3.56	1.55	60

CURRAGH RESOURCES INC.

SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag	
223376	Mar 6/91	SI 507	ZF		3.99	9.11	45	✓
377	"	SI 509	ZF		5.70	6.37	85	✓
378	"	SI 309	ZF		5.16	6.95	65	✓
379	"	NE	F2A0		0.30	0.91	0	✓
380	"	"	ZF/H		4.87	7.96	65	✓
381	"	SI 509	H2A0		1.45	2.49	15	?
382	Mar 7/91	SN RAMP	ZΣ		4.48	6.26	80	✓
383	"	SW	ZΣ		4.67	6.95	65	✓
384	"	SW RAMP	H2A0	5%	1.73	4.94	30	✓
385	"	NE	ZΣ/H		4.20	6.99	70	✓
386	"	ND 204	F2A0	4	1.86	4.35	35	✓
387	"	ND 204	ZF		7.15	10.4	90	✓
388	"	NB 550	F2A0		1.45	4.64	30	✓
389	MAR 8/91	ND 202	F2A0		1.61	3.67	25	✓
390		ND 202	ZF		6.19	10.7	60	✓
391		SF100	ZF		4.77	9.63	90	✓
392		SN RAMP	ZF		5.94	7.29	90	✓
393		SW 100	ZF		5.21	8.43	75	✓
394		NE RAMP	ZF/H		2.93	4.87	35	✓
395	MAR 9/91	SN RAMP	ZΣ		5.46	7.76	75	✓
396	"	SCL VRSE	ZΣ/F		5.11	5.60	85	✓
397	"	SF100	ZF/H		5.02	9.53	80	✓
398	"	SW100	ZΣ/F		5.41	8.76	75	✓
399	"	S 307	F2A0		1.30	4.35	20	✓
400	"	"	ZΣ		4.97	7.38	60	✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
223401	MAR 9/91	SB 307	H2A0	4	0.69	3.24	15
402	"	NE RAMP	ZH		3.32	5.81	40
403	"	NE 200	ZH		5.80	10.4	65
404	"	"	H2A0/100	3	1.08	4.11	25
405	"	ND 202	F2A0	5	1.78	3.85	30
406	MAR 9/91	"	ZF	~15%	4.60	7.39	50
407	MAR 10/91	SF 100	F2A0	3	0.95	1.11	30
408	"	"	ZE/H		5.18	8.54	95
409	"	SH RAMP	ZE		3.66	7.74	50
410	"	"	H2A0	4	1.42	4.02	25
411	"	SN RAMP	ZE/F		5.09	7.17	65
412	"	NB 906	ZH		4.98	8.48	60
413	"	"	I1H.	6%	7.48	0.42	95
414	"	"	H2A	5%	1.14	3.25	25
415	"	SW 100	ZE/F		3.77	5.58	50
416	"	SW RAMP	ZE/F		3.44	7.04	45
417	"	"	H2A0	5%	1.17	2.88	15
418	MARCH 11/91	SN RAMP	ZF		5.84	6.68	65
419	"	SF 100	ZF/H		6.42	8.36	85
420	"	SG 300	H100		0.35	0.53	15
421	"	SW RAMP	ZF		2.97	5.80	40
422	"	"	H2A0		1.94	5.88	20
423	"	SI 507	ZF		2.72	6.79	25
424	"	SL RAMP	ZF		4.95	6.81	80
223 425	MARCH 11/91	NE RAMP	H2A0		0.08	0.36	0

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
223426	MARCH 11/91	NE RAMP	HDO		0.04	0.08	0
27	"	NE RAMP	ZFH		2.16	4.97	70
28	"	NE 200	ZFH		5.14	10.2	60
29	"	NE 200	FZAO		2.83	5.33	45
30	"	ND 202	FZAO		1.98	3.89	175
31	MARCH 11/91	"	ZFE		6.80	10.2	55
32	MARCH 12/91	SW RAMP	ZE		5.27	10.3	60
33	"	SL RAMP	ZE		4.82	7.43	65
34	"	"	HDO		0.20	0.26	0
35	"	SI 509	ZAO	4%	1.68	3.13	25
36	"	"	ZEF		4.86	6.13	75
37	"	SW RAMP	ZE		1.47	5.46	20
38	"	"	HZAO	4%	1.84	4.21	15
39	"	SW 100	ZEF		6.17	7.66	80
40	"	SH RAMP	ZEF		4.64	8.69	55
41	"	NE 200	ZH		5.23	8.51	65
42	"	"	HZAO	6%	2.28	4.57	35
43	"	NB 906	ZEF		4.00	7.17	50
44	"	"	FZAO	5%	3.20	3.97	58
45	"	NW 202	FZAO	3%	4.42	6.12	110
46	MARCH 12/91	"	ZEF		5.19	8.62	55
47	MARCH 13/91	SF 100	FZAO		1.15	2.42	35
48	"	"	ZFI		5.62	9.21	55
49	"	SG 300	HDO		0.07	0.10	5
223450	MARCH 13/91	SN	ZE		6.73	11.2	65

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
223451	MAR 13/91	3I 511	2F		4.34	5.26	68
52	"	8I 307	2F		5.49	5.62	90
53	"	"	H2A0		0.69	2.25	25
54	"	8L RAMP	2F		5.23	7.03	75
55	"	NE 100	F2A		1.09	2.56	25
56	"	"	2F		4.00	7.12	65
57	MAR 14/91	NB 906	F2A0	FE = 38.9%	2.82	6.53	35?
58	"	"	2F		5.80	8.53	45
59	"	NE 200	2H		4.49	7.21	65
60	"	8F 100	2F		4.93	8.07	75
61	"	SG 300	2F		6.02	8.39	95
62	"	SH RAMP	2F	FE = 10.2%	1.59	3.56	25?
63	"	"	I1H		6.15	1.09	120
64	"	SN RAMP	2E		4.29	9.89	50
65	"	SN 100 SL	2E		3.46	8.94	50
66	"	SL RAMP	2E		4.25	5.53	60
67	MAR 15/91	NB 908	F2A		1.43	3.48	30
68	"	"	2H		4.20	6.90	75
69	"	"	H2A		2.36	4.28	30
70	"	SG 300	2H		4.77	8.68	55
71	"	SH RAMP	2H		2.90	5.40	40
72	"	SN RAMP	2F		6.33	10.9	70
73	"	SN 100 SL	2E/F		4.86	7.89	50
74	"	SL RAMP	2F		5.16	6.69	70
223475	"	"	H2A0		1.54	2.90	25

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
223476	MAR 16/91	NE 200	ZH		4.77	7.40	100
77	"	"	H2A0		0.46	1.28	15
78	"	SH RAMP	ZF		5.01	7.07	65
79	"	"	H2A		0.95	2.91	28
80	"	SF 100	F2A		0.71	4.32	15
81	"	"	ZF		6.20	9.29	90
82	"	SN RAMP	ZF/F		4.03	9.64	50
83	"	SN 100	ZF/F		6.25	12.1	60
84	MAR 17/91	NE 200	ZH		3.35	5.84	50
85	"	"	H2A0		1.17	3.24	25
86	"	SG 300	F2A0		0.29	2.67	15
87	"	"	ZF		5.28	9.81	50
88	"	SF 200 SL	OZ/H/F		4.62	8.07	65
89	"	"	H2A0		0.20	2.76	5
90	"	SF 100	ZF/H		5.45	8.94	80
91	"	SL RAMP	ZF/F		5.32	6.58	65
92	"	SF 311	ZF	*	2.56	5.10	75
93	"	"	H2A0		1.12	4.67	20
94	"	SN 200 SL	ZF/F		3.75	7.94	40
95	"	SN RAMP	ZF/F		3.32	9.11	35
96	MAR 18/91	SG 300	F2A0 SG 300		1.38	3.27	20
97	"	"	ZF		4.38	10.4	50
98	"	SH RAMP	ZF		4.53	7.41	70
99	"	"	H2A0		0.98	2.76	20
223500	"	SF 100	F2A0		3.52	3.54	70

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

NOTE: NEW
SEQUENCE.

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
223501/223814	MAR 18/91	SF 100	OZF		5.35	8.65	85
2/ 15	"	SE 311	OZF		6.66	7.90	90
3/ 16	"	"	H2AD		0.88	3.07	20
4/ 17	"	SL RAMP	F2AD		1.50	5.06	30
5/ 18	"	"	OZF		5.35	8.25	55
6/ 19	"	ND 203	F2AD	4%	2.66	4.57	40
7/ 20	"	"	OZF		5.44	9.28	85
223821	MAR 19/91	SN RAMP	ZF		5.78	10.7	63
22	"	SN 200	ZF		3.27	6.21	35
23	"	SF 100	ZF		4.70	8.43	45
24	"	SG 300	ZF		5.83	10.3	60
25	"	SH RAMP	ZF		4.70	7.85	70
26							
27							
28							
29							
30							
31							
32							
33							
34							
35							
36							
37							
38							

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
223826	MAR 19/91	SL RAMP	F2A0		0.58	1.83	13
27	"	"	2F	'	5.42	9.99	75
28	"	ND 203	2F		4.44	7.72	40
29	MAR 20/91	SF 100	2F		5.06	8.17	85
30	"	SH RAMP	2F		3.90	7.54	55
31	"		H2A0		1.19	3.12	25
32	"	SE 511	2F		5.65	6.39	80
33	"	"	I2A0		2.67	1.77	45
34	"	SI 311	2F		4.29	5.10	60
35	"	SJ 205	2F		4.92	5.06	80
36	"	"	H2A0		2.99	4.01	30
37	"	SL RAMP	F2A0		1.75	3.12	40
38	"	NB 756	2F/H		4.79	7.10	65
39	"	NB 754	F100		0.55	0.49	10
40	"	NB 754	2F/H		4.74	8.83	55
41	MAR 21/91	SG 300	2F		6.33	11.40	90
42	"	SH RAMP	2F		4.10	7.15	65
43	"	"	H2A		2.83	4.66	50
44	"	SN RAMP	2H		4.88	8.26	65
45	"	"	J1H		1.12	1.52	65
46	"	SN 100	2F		4.45	10.30	65
47	"	SN 200	2F		3.89	9.86	55
48	"	SJ 205	2F		5.61	6.15	65
49	"	"	H2A0		3.90	12.1	25
223850	"	SK 105	2F/H		5.94	12.0	90

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
223851	MAR 21/91	SK 105	I2A0		1.92	2.22	35
52	"	SK 106	2F		5.33	4.66	75
53	MAR 22/91	SL 605	2F		6.38	9.64	95
54	"	"	H2A0		4.70	6.01	65
55	"	SL 301	2F		4.81	6.51	75
56	"	"	F100		1.45	1.20	35
57	"	SN	2F		5.03	10.1	75
58	"	SN 200	2F		3.81	9.10	55
59	"	SF 100	2F		5.93	10.20	110
60	MAR 23/91	ND 203	2F		5.75	10.8	80
61	"	NE 100	2F		3.97	6.89	75
62	"	"	100/2A0		1.81	4.13	35
63	"	NB 572	2F		6.47	11.20	55
64	"	"	H2A		1.10	0.63	40
65	"	SG 300	2F		6.02	11.60	70
66	"	"	I1H		0.52	1.23	35
67	"	SH RAMP	2F		5.16	8.38	85
68	"	SN 100	2F		4.37	7.39	80
69	"	SJ 205	2F		3.43	5.63	60
70	"	"	H2A		4.05	13.60	30
71	"	SK 106	2F		6.29	7.43	95
72	"	"	H2A		0.49	0.91	15
73	"	SK 105	F100	I1H?	7.86	3.07	115
74	"	"	2F		6.56	6.35	105
223875	MAR 24/91	SG 300	2F		4.70	8.04	90

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
223876	MAR 24/91	SH RAMP	2F		4.73	9.20	100
77	"	SN100	2F		4.70	6.10	80
78	"	SN 200	2F		6.66	11.5	85
79	"	SL005	2F		5.95	7.36	105
80	"	NB572	2F		5.77	9.53	65
81	MAR 25/91	"	2F		7.94	11.2	85
82		SL003	2F		5.10	6.96	90
83		SL005	2F		5.28	6.37	85
84		"	H2A0		1.54	3.54	65
85		SN200	2H/F		4.22	9.13	60
86		SG300	2F		5.33	9.08	65
87	MAR 26/91	NE 100	2H		6.63	10.3	90
88		NB 572	2H		5.04	8.95	50
89		SG300	2H		3.37	6.60	70
90		SH RAMP	F2A		1.42	4.44	40
91		"	2F		5.22	8.13	110
92		SN 200	2H		5.36	5.56	60
93		SL003	2F	* Fe = 7.25%	6.09 1.29	7.32 3.52	98 30
94		"	H2A		1.55	2.12	35
95	MAR 25/91	NE 100	F2A0		1.29	3.52	30
96	MAR 27/91	NB757	F2A0		6.04	7.63	140
97		"	O2H		3.89	7.05	55
98		NB756	10Q		24.1	0.42	530
99		"	F2A0		1.99	3.89	70
223900		"	(2H/2A0)		8.54	9.26	190

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
223901	Mar 27/91	SN 100	ZF		3.71	6.60	50
902	"	SH RAMP	F2A0		0.71	3.56	20
903	"	8 "	ZF		5.14	9.22	80
904	"	SG 300	ZF/H		11.99	1.38	83
905	"	"	H1D0	2%	4.40	9.47	65
906	"	SK 106	ZF		6.30	8.83	90
07	MAR 28/91	SN 100	ZF		4.22	8.64	55
08		"	H2A0		0.86	1.00	15
09		"	H1D0		0.78	0.18	40
10		SN RAMP B/SL			5.53	10.5	60
11		"	ZF/H		4.53	7.13	75
12		SL RAMP B/SL	H2A0		1.46	1.66	35
13		SH RAMP	F1D0		0.05	0.08	0
14		"	F2A0		0.43	0.79	10
15		"	ZF/H		3.30	5.62	30
16		NB 756	ZF		5.80	9.47	105
17		NB 757	ZF/H		4.89	9.37	85
18		NB 756?	H2A		1.29	3.13	25
19		NE 100	ZF		5.80	10.5	60
20		"	ZA0		0.96	2.45	15
21	MAR 29/91	NB 575	ZH		6.03	9.74	95
22		SH RAMP	ZH		4.28	8.09	45
23		SG 300	ZF		7.02	10.5	95
24		SN 100	ZF/H		4.46	8.69	70
223925		"	H2A0		0.22	0.16	15

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

NOTAG
5.63/6.15/90

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
223926	MAR 29/91	SN RAMP B/SL	ZF	1/2	5.99	10.0	55 ✓
27	"	SL 005	ZF	△			
28	"	"	H2A0				
29	"	SL010	ZF		6.13	6.74	100 ✓
30	"	"	H190		0.63	0.30	20 ✓
31	MAR 30/91	SG300	ZF		4.86	6.65	60 ✓
32	"	SN100	F2A0		1.01	0.29	25 ✓
33	"	SH	ZH		5.32	8.44	100 ✓
34	"	NB575	ZH		9.64	12.7	105 ✓
35	"	NB576	ZH		6.31	8.72	95 ✓
36	"	NB 574	ZH		7.53	10.7	110 ✓
37	MAR 31/91	SH	ZH		4.68	8.58	75 ✓
38	"	SN B/SL	ZF		4.05	10.6	70 ✓
39	"	"	H2A0		1.39	3.91	60 ✓
40	"	SN 100	F2A0		0.47	2.41	15 ✓
41	"	"	ZF		5.99	6.47	55 ✓
42	"	SI 509 (common 507)	ZF		6.04	6.33	115 ✓
43	"	NB 575	ZH		10.7	6.01	175 ✓
44	"	NF RAMP	ZH		3.70	7.94	55 ✓
45	APR 1/91	SN	ZF	⚡	5.70 5.63	7.50 6.15	95 90 ✓
46	"	SG300	ZF		4.81	8.57	165 ✓
47	"	SH	F2A0		0.72	1.78	20 ✓
48	"	"	ZH		5.79	9.62	90 ✓
49	"	SE 300 Brown	ZF/H		4.66	6.93	70 ✓
223950	"	NB 726	F2A		7.99	12.5	110 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
223951	APRIL 1/91	NB 726	FL 38.4 ZF/H	*	216	3.70	35
52	"	ND 203	ZF		8.36	11.6	85
53		NE 100 (RUSH)	F2A0		1.23	2.35	50
54	APRIL 2/91	NF	ZH		6.38	9.84	70
55		NF	I 100		2.43	4.39	40
56		NB 575	ZH		2.84	5.34	45
57		NE 100	F2A0		1.24	2.57	35
58		"	O2H/F		5.57	9.75	75
59		SG 300	Z2/F		4.44	6.24	50
60		SH	F2A0		0.52	1.01	35
61		SI 507	ZF		6.67	10.3	50
62	APRIL 3/91	SP 300	ZF		5.88	7.68	80
63	"	"			0.28	0.55	10
64	"	NE 100	F2A0		0.54	2.73	20
65	"	"	ZF/H		6.02	12.8	190
66	"	"	H2A0		0.87	2.35	75
67	"	SI 208	ZF		6.42	10.4	120
68	"	"	H2A0		1.00	0.68	35
69	"	"	H100		0.03	0.04	18
70	"	SN	ZF		2.00	6.32	25.4
71	"	SL 011	ZF		4.73	6.86	38.4
72	APRIL 4/91	SL 005	ZF		5.24	8.24	53.2
73	"	"	H2A0		2.54	3.42	57.3
74		SH		31.1.6	4.20	7.26	40.1
223975	"	SP 300	ZF		2.09	5.34	36.5

NOT
TRACE

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226001	JULY 8	NB 752	F2A0	3	0.94	1.73	25
02	"	"	2F		5.53	8.60	75
03	JULY 9	SH RAMP / SH 400 SL	F2A0	2	1.14	1.64	35
04	"	" / SH 400 SL	O2H		4.69	7.94	65
05	"	SN 050	2E		4.71	7.98	68
06	"	"	H1H	4	4.01	5.47	70
07	"	SN RAMP	F2A0	4	1.95	6.35	35
08	"	"	2H		8.51	13.1	120
09	"	SW 100 BEN	2F		5.70	5.74	90
10	JULY 11	SH RAMP	2H		3.67	7.46	60
11	"	SN RAMP	F2A0	4	1.15	2.82	25
12	"	"	2F		5.18	9.49	80
13	"	"	I1H	4	0.23	0.07	20
14	"	SW 100 BEN	2F		5.44	8.11	75
15	"	SL 007 / SL 008	2F		4.96	6.22	85
16	"	SL 008	H2A0	2	1.61	3.45	25
17	JULY 12	NB 575	F2A0	2	0.85	2.14	15
18	"	"	2H		3.49	6.92	65
19	JULY 12	SW 100 BEN. 2F			5.97	7.02	95
20	JULY 12	SL 007 SL 008	F2A0	3	1.21	2.54	25
21	"	"	2F		5.36	6.94	85
22	"	SL 008	2F		5.46	7.46	90
23	"	"	H2A0	2	0.76	1.70	15
24	JULY 12	SCLVRSÉ	2E		6.71	6.93	115
25	"	SN 050	2F		4.78	9.78	65

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag	
226 026	JULY 13	SR RAMP	F2A0	2	0.74	1.59	20	-
27	"	" "	2F		6.03	6.28	95	-
28	"	ST SCASH	2F		5.10	6.19	80	-
29	"	SW RAMP BEN	2F		5.02	7.99	78	-
30	JULY 13	SL 005	2F		5.41	8.02	90	-
31	"	SN 050	2F		3.71	8.85	60	-
32	JULY 13	SN RAMP	F2A0		1.03	4.13	35	-
33	JULY 13	SH 300 "	2F		5.98	9.81	75	-
34	"	" "	I1H		1.49	0.52	120	-
35	"	SN 600	2E		6.33	8.46	90	-
36	"	NB 726	2F		5.67	8.59	75	-
37	"	ND 200	F2A0		3.53	3.54	70	-
38	"	ND 200	2F		5.85	8.28	110	-
39	JULY 14	SCL VRSE	2E/F		5.62	7.94	80	-
40	"	SD φφ1	2F					-
41	"	SN 050	2E		4.37	7.82	70	-
42	"	SH 400	F2A0	3	1.45	2.27	20	-
43	"	"	2F		5.03	9.63	80	-
44	"	SH 300	2F		5.99	9.58	85	-
45	"	SW RAMP	2F		6.66	7.15	95	-
46	"	NF 001	2H		5.44	9.64	65	-
47	"	NB 726	2H		4.25	8.01	50	-
48	"	"	H100	.5	0.11	0.12	1	-
49	"	ND 200	2F		6.59	10.3	65	-
50	"	NE 202	2H		5.91	9.46	50	-

CURRAGH RESOURCES INC.
 SAMPLE RECORD SHEET

179.

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226051	JULY 15	STRAMP	H2A0	6	2.32	5.45	40
52	"	SW BEN	2E		5.20	7.08	70
53	"	SCL VRSE	H2A0	2	0.28	0.46 0.46	1
54	"	SN RAMP	2H/F		5.06	11.8	65
55	"	SH 400	2F		5.98	9.92	90
56	July 16	NE 202	2F/H		4.69	8.39	55
57		NE 202	H2A0		2.49	5.64	40
58		NB 900 BENCH	F2A0		0.30	5.45	50
59		"	2F		5.14	9.31	60
60		SD 001	2E/F		6.59	10.6	70
61		SN 050	F2A0		1.10	5.46	25
62	∨	"	2EF		2.29	5.46	40
63	July 17	SI 300	2EF		4.78	5.96	65
64	"	"	H2A0		1.48	5.55	35
65	"	SW BN	2EF		6.55	6.70	75
66	"	SI 500	2EF		6.55	8.90	100
67	"	"	H2A0		1.74	4.17	30
68	"	SN 600	2EF		4.97	10.2	70
69	"	NE 001	2H		6.46	10.1	70
70	"	NF 001	I2A0		0.16	0.71	10
71	"	"	1H		1.36	0.49	65
72	"	NE 202	I2A0		1.30	2.89	25
73	"	NB 724	2F/H		2.94	6.93	45
74	"	NB 724	H100		0.05	0.06	∅
75	July 18	SN 050	2E/F		5.32	9.26	85

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226076	July 18/91	SW BN → N	I10Q		0.47	1.02	15
77	"	"	F2A0		1.38	3.23	30
78	"	SW BN → S	2E/F		5.14	5.74	85
79	"	SL006	2F		5.32	8.96	80
80	"	SL006	H2A0		0.54	0.08	25
81	"	NB 724	ZH		7.46	13.6	105
82	"	# "	H1D0		0.07	0.04	5
83	"	ND 201	2F/H		6.20	9.93	85
84	"	"	H2A0		0.94	1.90	20
85	July 19/91	NE 202	ZH		5.14	7.89	70
86	"	"	H1D0		0.36	0.49	10
87	"	NB 576	ZH		1.59	8.35	35
88	"	NF 001	ZH		5.51	8.21	65
89	"	SF 100	2E/F		5.0	7.02	70
90	"	SN 050	2E/F		5.0	4.59	50
91	"	SN	2F		10.5	6.42	140
92	"	SN 050	2F		6.44	7.98	95
93	"	SD001	2E/F		5.65	8.37	65
94	"	SR	2E/F		5.83	6.06	95
95	"	SW BN	2E/F		4.86	7.29	80
96	July 20/91	SN 600	2F		6.16	8.49	65
97	"	SD001	2E/F		5.74	10.6	75
98	"	SW RAMP BE	2F		6.06	7.57	100
99	"	SL B/SL	2F		5.55	11.00	75
226100	"	"	H2A0		1.08	1.68	25

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226101	July 20	NB 576	ZH	ZH	^{2.11} 4.57	4.57	40
102	"	NB 576	I2A0		1.19	2.52	25
103	"	NB 551	F2A0		0.92	2.87	25
104	"	"	ZF		2.80	6.98	45
105	"	"	1H		2.34	0.17	125
106	"	NE 101 (NB550 ₃₁₀₂)	ZF/H		2.92	4.35	55
107	"	NE 101 (FROM NB550)	H2A0		0.82	2.66	15
108	"	NE 101	ZF		1.65	4.27	35
109	"	"	ZF/H		3.99	7.13	55
110	July 21/91	NB 900 BE	ZF/H		6.04	10.00	65
111	"	ND 201	ZF/H		6.31	8.70	60
112	"	"	H2A0		0.88	1.25	20
113	"	SK 102 SL	ZF		5.33	7.71	75
114	"	"	I2A0		1.35	3.93	23
115	"	SH 300	ZF		6.47	8.42	88
116	"	SN 600	ZF		4.46	8.56	50
117	"	"	H2A0		1.34	1.98	20
118	"	SN 400 SL	ZF		6.16	8.33	70
119	"	SN	ZF		4.46	7.17	55
120	"	"	H1D0		0.06	0.07	1
121	"	SN 050	ZF		5.01	8.29	65
122	"	"	H2A0		0.34	0.75	5
123	July 22	SK 300 BR	ZF		5.73	8.08	85
124	"	SK300 BR	I2A0	4%	0.41	0.58	10
125	"	SF 100 BKTHRU	ZF		5.98	9.26	85

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226126	July 22	SH 400	ZH		5.43	12.0	80
127	"	SN 050	ZF		6.80	8.04	80
128	"	"	H2A0		0.87	1.39	15
129	"	"	ZΣ (siliceous)		1.63	1.72	35
130	"	SR RAMP	ZΣ/F		4.61	7.26	90
131	"	SW RAMP	ZF		3.38	7.57	60
132	"	SW	H2A0	6%	1.62	5.88	20
133	"	NE 101	ZF/ZAD MUCK		2.89	5.84	50
134	July 23/91	ND 201 RM	ZΣ		4.92	9.35	60
135	"	NB 551	F2A0	6%	1.90	5.51	30
136	"	"	ZF/H		4.92	8.33	80
137	"	NB 574	I2A0	BOGUS SAMPLE	5.24	8.01	85
138	"	"	ZH		5.06	8.65	55
139	"	NB 576	F2A0?		0.99	2.10	25
140	"	NB 576	ZH		2.13	3.87	40
141	"	SH 400	ZF		6.35	9.17	85
142	"	"	H1D0		0.36	0.38	10
143	"	SN 400	ZF		2.10	4.32	55
144	"	SN 600	ZΣ/F		2.19	5.43	35
145	"	SN RAMP	F2A0		5.73	8.02	75
146	"	"	ZF		4.90	8.60	55
147	"	SC / BSL FROM SP001	ZF		5.78	9.36	70
148	"	"	H1D0		0.06	0.07	05
149	July 24	SN BN	F2A0		2.09	2.41	100
150	"	SN 050	F2A0		0.86	1.51	25

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226151	July 24	SW	OZF		5.92	8.93	80
152	"	"	H2A0		1.38	2.54	20
153	"	SR	F2A0		1.74	3.78	35
154	"	"	OZF		4.71	6.24	95
155	"	SI 311 → N			6.52	7.49	115
156	"	SI 311 (INT051500)	F2A0		1.61	1.86	35
157	"	"	2F		6.52	6.86	130
158	"	SI 311 → S	2F		5.45	6.77	80
159	"	SK 300 BR	2F		3.36	3.66	60 ✓
160	July 25	SN BN	F2A0		1.44	3.85	40
161	"	"	2F		5.08	8.64	60
162	"	SN 600	2F		3.86	9.84	45
163	"	"	H2A0		1.26	2.55	30
164	"	SN 400	2F		5.04	8.86	18
165	"	SI 300	2F		5.45	7.01	100
166	"	SI 300	2F		5.96	6.29	100
167	"	"	H2A0		0.58	1.54	15
168	"	SI 500	2F		8.18	12.6	95
169	"	"	H2A0		0.95	1.80	35
170	"	SI 503	F2A0		0.86	2.97	25
171	"	"	2F		6.10	7.01	90
172	"	NB 551	F2A0		1.01	4.99	30
173	July 26	"	OZF		6.54	9.87	95
174	"	NB 551	1H		3.28	0.23	540
175	"	SN BN	OZF		2.89	5.47	55

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CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226176	July 26/91	SW RAMP	H2A0		1.44	2.63	30
77	"	SR RAMP	F2A0		0.66	1.89	20
78	"	SR	O2F		5.22	6.34	130
79	"	SL 007 SL	F2A0		1.60	3.74	50
80	"	"	O2F		4.85	7.30	70
81	"	SK 300 BR	O2F		4.99	6.24	95
82	July 27	SF 100 B/SL	O2F		6.43	9.56	100
83	"	SN BN	F2A0	rechecked is good	15.7 6.4	3.83	35
84	"	"	O2F		6.82	10.2	65
85	"	SN 600	O2F		0.36	0.61	17
86	"	"	H2A0	82%	6.45	10.2	10
87	"	SN 400	Z2/F		5.3	11.3	60
88	"	"	H2A0		0.64	2.22	15
89	"	SI 507	O2F		5.64	9.71	65
90	"	SR	O2F		2.89	4.36	30
91	"	SK 300	O2F (muck)		5.38	6.39	90
92	"	NB 576	F2A0	4%	1.55	2.78	30
93	July 28/91	SK 300 BR	O2F		5.04	7.48	75
94	"	SN RAMP	O2F		5.52	9.31	65
95	"	SN 600	O2F		0.98	2.77	35
96	"	SN 600	H2A0/H1D0		5.91	10.7	65
97	"	SL 501	O2F		6.55	10.4	65
98	"	SI 501	H2A0		0.89	1.47	15
199	"	SR	F2A0		0.86	4.72	15
200	"	SL 007	F2A0		0.63	1.70	15

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226201	July 28/91	SL 007 RM	ZF	low	6.03	6.75	80
202	"	ND 201	ZF/H		6.45	9.59	75
203	"	SN EL CUT	ZF		4.64	8.65	65
204	July 29/91	SF 101	FZAD		1.38	4.38	30
205	"	SF 101	OZF		5.39	8.69	85
206	22/28/91	SI 507			5.69	6.74	90
207	"	SL 005	FZAD		2.63	4.36	50
208	"	SL 005			4.35	6.22	60
209	"	SH 300	ZF		3.39	5.32	80
210	"	SH 300	OZF		5.13	9.12	85
211	"	"	HZAD		1.14	4.11	45
212	July 30/91	SF 101	FZAD		2.99	5.39	70
213	"	"	OZF		4.27	8.63	65
214	"	SF 100 B/SL	OZF		8.10	7.22	140
215	"	"	HZAD		0.35	1.02	5
216	"	SH EL CUT OUT	OZF		4.31	8.04	40
217	"	SH VRSE	FZAD		0.99	2.50	15
218	"	"	OZF		4.78	9.55	50
219	"	SN 400	OZF		4.15	7.56	50
220	"	"	HZAD		1.40	4.39	30
221	"	SN 600	OZF		5.04	10.5	70
222	"	"	HZAD		1.3	4.76	35
223	"	SN 53	OZF		4.21	8.60	60
224	"	"	HZAD		0.87	4.07	20
225	"	SL 005	OZF	5.61	5.61	6.80	90

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226	July 30/91	SK 300 BR.	OZF		3.34	4.40	70
227	"	SK 102 RM	OZF		5.74	6.19	90
228	"	"	I2A0		1.14	1.37	25
229	July 31/91	SN 600	IH		0.27	0.12	25
230	"	SN 300 SL	F2A0		3.00	5.35	35
231	"	"	I1H		0.94	0.17	60
232	"	SN 300 SL	OZF		4.45	8.13	65
233	"	SN RAMP	OZF		4.18	8.22	50
234	"	SF 103	F2A0		0.78	2.89	20
235	"	"	OZF		3.16	4.12	60
236	"	SR001 $\frac{1}{2}$ SR002	OZF		3.18	6.52	60
237	"	"	H2A0		1.92	5.74	25
238	"	SK 102 (muck)	OZF		3.94	4.78	85
239	"	SK 300 SL	OZF		5.09	5.00	100
240	"	NB 572 SL	O2H		5.09	7.83	60
241	"	"	I1H		1.30	0.27	95
242	"	NE 202 SL	OZF/H		6.44	10.80	65
243	"	" SL	H1D0		0.05	0.64	5
244	Aug 1/91	NB 712 SL	2H/F		5.31	9.05	60
245	"	ND 200 BNL	F2A0		5.35	4.43	155
246	"	"	2F/H		7.69	11.4	85
247	"	SK 300 BR/AST	2F/E		4.84	8.09	60
248	"	"	F1D0		0.07	0.33	5
249	"	SN 600	2F/E		5.90	10.90	75
250	"	SN 400	2F		4.84	7.56	75

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226251	Aug 1	SN 400	H2A0		0.59	2.86	25
52	"	SN RAMP	ZF (muck)		4.24	9.97	60
53	"	SN 300 SL	ZF (muck)		5.74	11.0	75
54	"	SN 300 Z:	ZF		6.08	12.30	75
55	"	SL 005	OZF		4.59	6.78	70
56	"	"	F2A0		1.75	3.71	35
M 57	Aug 2/91	SN RAMP	OZF		4.00	7.97	55
58	"	"	H2A0		1.74 ^{1.28}	4.74 ^{4.74}	25 ²⁵
59	"	SR 002	F2A0	Z ⁷⁰	1.72	3.67	35
60	"	"	OZF		4.63	5.38	80
61	"	SR 001	OZF		5.96	6.25	100
62	"	NB 710 RM	ZF/H		6.32	11.00	75
63	"	"	I 1 H		1.60	0.50	20
64	"	ND 200 BN	ZF/H		8.41	12.2	100
65	AUG 3/91	SK 300 BREAST	ZF		4.39	4.70	85
66	"	SR 002	F2A0		1.42	2.03	45
67	"	"	OZF		4.84	5.76	80
68	"	SN 300	OZF		7.39	12.3	75
69	"	SN 600	F2A0		1.09	3.71	25
70	"	"	ZF/F		5.79	8.98	80
71	"	SN 400	ZF/F		4.68	9.50	75
72	"	SN RAMP	ZF		4.97	8.87	70
73	"	NB 710	F2A0		1.32	2.88	35
74	"	"	ZF/F		4.80	7.94	55
226275	"	ND 200 BNC	ZF		1.44	3.57	25

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226276	AUG 3/91	ND 200 BNC	? F2A0		8.24	11.8	105
77	AUG 4/91	NB 712	I2A0		8.66	4.92	160
78	"	"	O2H		5.79	4.58	95
79	"	NB 710	O2H	lost?			
80	"	"	I1H		16.5	5.59	290
81	"	SN 600	F2A0		3.63	5.62	45
82	"	"	2H		4.63	7.31	75
83	"	SN 400	2H		5.37	6.19	70
84	"	SK 300 BREAST	2H		5.42	6.41	93
85	"	ND 200 BNC	F2A0		9.21	5.42	170
86	"	"	2F/H		7.61	11.6	70
87	"	"	2F/E		11.4	13.7	277
88	"	"	? F2A0		1.20	3.77	55
89	AUG 5/91	SH 800 SL	2F		6.14	10.2	87
90	"	SH 500	2F		6.28	9.62	90
91	"	SH 300	2F		3.44	9.37	75
92	"	SN 300	2F		6.91	11.8	65
93	"	NB 710	2H		5.18	8.78	65
94	"	"	H2A		2.36	5.00	40
95	"	NB 712	2H		7.88	12.8	130
96	"	ND 200 BNC	2H		6.70	10.0	70
97	"	"	F2A0		2.15	3.11	35
98	"	"	F2A0		0.97	2.67	25
99	"	SN RAMP	2F		4.89	9.54	70
226300	"	SN 800 SL	2F		3.86	7.75	60

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226301	Aug 6 / 91	SK 300 BR	OZF		3.91	3.98	80
02	"	SN 300	OZF		6.38	12.7	85
03	"	SN 600	OZF		5.33	9.14	85
04	"	"	H2AD		2.14	1.08	40
05	"	SN 400	OZF		6.88	7.70	105
06	"	SH 500 SL	ZF		5.19	9.00	75
07	"	SR 002	ZF 1/2		4.14	6.14	90
08	"	SR 001	F2AD		1.17	3.25	30
09	"	"	OZF		4.71	5.10	75
10	"	SL 004 RM	OZF		1.71	2.79	15
11	"	"	H2AD		0.80	1.56	15
12	"	ND 200 BN	F2AD		2.24	4.43	40
13	Aug 7 / 91	SA 401	F2AD		4.54	7.04	75
14	"	"	OZF		4.49	5.86	65
15	"	SA 603	I1H		8.19	0.27	140
16	"	SA 603	OZF		4.87	3.36	65
17	"	"	I2AD		3.43	0.77	55
18	"	"	H2AD		5.33	8.13	95
19	"	SK 300 BR	OZF		4.03	5.61	65
20	"	"	H2AD		3.47	5.82	75
21	"	SN 300	F2AD		1.47	2.45	25
22	"	"	OZF		4.24	9.09	60
23	"	"	I1H		0.61	0.18	25
24	"	SN 400	ZF		3.67	5.57	65
226325	"	SN 600	F2AD		1.07	2.42	25

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226326	Aug 7/91	SH 800	ZF		5.67	7.71	90
27	Aug 8/91	SR 002	ZF		4.84	7.62	95
28	"	"	FZAO		1.50	5.21	35
29	"	SN 300	ZF		5.90	11.70	55
30	"	SN 400	ZF		4.90	6.52	75
31	"	NB 712	OZH		6.11	9.26	65
32	"	SH 800	OZH		5.46	9.36	85
33	Aug 9/91	SN 300	OZF		5.83	9.50	105
34	"	SN 400	ZF		3.45	8.10	85
35	"	"	IH		1.37	0.12	80
36	"	SH 300	ZF		5.65	10.40	95
37	"	SF 105	FZAO		0.34	0.65	15
38	"	"	ZF		4.84	7.72	110
39	"	SA 603	FZAO		0.89	1.28	35
40	"	"	OZF		4.18	5.06	80
41	"	SA 401	FZAO		1.52	4.00	35
42	"	"	ZF		5.16	5.43	100
43	"	"	HZAO		0.95	4.38	25
44	"	NB 1107	ZF/H		4.31	9.12	50
45	Aug 10/91	SN 400	ZF		5.08	8.68	85
46	"	SN 300	ZF		3.91	6.91	60
47	"	SN 800	FZAO		1.14	2.81	25
48	"	SN 800 (MOCK)	OZF		11.50	8.37	140
49	"	SN 600	FZAO		1.41	3.73	45
226350	"	"	OZF		3.46	6.45	70

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226351	AUG 10/91	SN 600	I2A0		14.4	7.72	360
52	"	SA401	Z2F		2.82	3.64	50
53	"	"	I7A0		0.80	3.68	20
54	AUG 10/91	SA603	ZH		7.73	7.35	250
55	"	"	I2A0	REDO	1.69	4.09	45
56	AUG 11/91	SA401	I2A0		2.03	4.09	40
57	"	"	ZH/F		5.37	8.10	110
58	"	SN 400	ZH/F		3.94	9.42	55
59	"	SN 600	F ² ZAO		4.98	5.77	190
60	"	"	ZH/F		3.85	9.89	75
61	"	SH 300	ZF		4.97	7.81	80
62	"	SF105	F2A0		5.75	1.96	25
63	"	"	ZH		4.94	8.49	80
64	"	"	10Q		5.80	0.95	183
65	"	NB 712	ZH		4.65	7.36	40
66	"	"	H1D0		0.10	1.55	5
67	"	NB 1107	F2A0		1.16	4.67	30
68	"	"	ZH		5.14	10.5	35
69	AUG 12/91	SN 300	ZF		5.22	6.65	85
70	"	SN 800	F2A0		3.38	4.89	70
71	"	SN 600	ZF		6.89	8.18	70
72	"	SH 800	ZF		4.95	8.76	95
73	"	SH 300	ZH		3.62	7.61	50
74	"	SR002	F2A0		1.43	2.59	30
226375	"	SL 003	ZF		2.72	5.60	40

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226376	AUG 12/91	SL003	H2A0		0.26	0.38	15
77	"	SA603	2FH		5.86	4.86	95
78	"	NB 708	F2A0		6.48	2.85	50
79	"	"	H2A0		0.99	3.34	15
80	"	"	2H		3.80	8.12	35
81	AUG 13/91	SH 800 BNC	2F		5.87	9.59	75
82	"	SN 300	2F		3.29	5.46	65
83	"	SN 800	F2A0		1.46	3.59	35
84	"	SW101	2F	—	LOST	—	*
85	"	SA603	2F		4.86	5.40	65
86	"	"	2F/E		5.38	7.07	75
87	AUG 14/91	NB 708	F2A0		1.11	3.38	15
88	"	"	2H		4.16	7.95	55
89	"	"	IH		4.40	1.00	55
90	"	"	2F		3.24	6.08	50
91	"	"	H2A0		3.05	8.05	30
92	"	SW101	2F		5.62	7.14	70
93	"	SL RAMP BN	2F		8.89	6.90	125
94	"	SN 600	2F		5.96	10.5	80
95	"	SN 300	2H		5.00	7.19	80
96	"	SN 800	F2A		4.38	3.58	75
97	"	"	2H		6.20	9.58	140
98	"	SH 400 SL	2H		4.37	8.76	65
99	AUG 15	NB 708	F2A0		1.38	3.63	20
226 400	"	"	O2F		6.11	9.92	55

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226 401	Aug 15/91	SN 600	2F		5.32	9.41	85
02	"	SN 800	F2A0		2.51	6.03	35
03	"	"	02F		4.61	9.11	55
04	"	SW 101	"		5.65	7.53	70
05	"	SL BN → SL 300	2F		3.99	7.54	45
06	"	"	2A0		1.44	4.87	25
07	"	SH 800 BN	2F/H		5.65	8.97	200
08	"	SH 400 SL	2H/2A0		2.91	7.24	100
09	AUG 16/91	SN 300	2E		4.40	5.74	80
10	"	SN 800	F2A		1.42	3.38	25
11	"	"	2H		4.19	6.94	55
12	"	SN 600	2F		5.41	10.1	80
13	"	SH 800 BNC	2H/F		5.13	8.15	85
14	"	SL 300 BNC	2F/H		4.16	5.83	60
15	"	"	F2A		1.14	3.42	25
16	"	SL RAMP BNC	2F		7.19	9.30	95
17	"	NB708	F2A		3.16	4.35	45
18	"	"	10Q		7.47	0.19	75
19	"	"	2H		4.95	8.95	58
20	AUG 17/91	SN 800	F2A	6%	2.43	5.37	40
21	"	"	2E/F		4.89	8.83	90
22	"	SH 800	2H		4.12	7.86	60
23	"	SH 400	2H		4.36	8.30	70
24	"	SL RAMP BNC	2F		6.00	8.88	80
25	"	SL 300 BNC	F2A	3	2.08	4.07	40

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226426	AUG 17/91	SL300 BNC	ZE F		3.97	7.28	70 ✓
27	"	SA601	FZA	3	0.41	1.40	10 ✓
28	"	"	ZE	10	5.32	6.73	70 ✓
29	"	NB708	FZA	5	1.00	2.17	10 ✓
30	"	"	ZF		5.03	10.1	60 ✓
31	"	N/S					
32	AUG 18/91	SN350	ZE F		2.84	5.95	45 ✓
33	"	SH 400	ZH		4.17	8.16	60 ✓
34	"	SR003	FZA	2	1.65	2.53	30 ✓
35	"	"	ZE	10	3.73	7.86	45 ✓
36	"	SL003/SL300 PNC	ZE F		4.70	7.04	60 ✓
37	"	SA 601	FZA	4	0.85	2.56	20 ✓
38	"	"	ZE	10	5.65	6.92	70 ✓
39	"	SN 300	ZE F		3.57	4.84	50 ✓
40	"	SN 800	ZF H		4.10	7.62	50 ✓
41	"	"	HZA	4	1.88	4.15	35 ✓
42	"	SH 400	FZA	2	2.29	1.72	35 ✓
43	"	"	ZH		4.98	8.19	60 ✓
44	"	SH800	ZH		5.61	7.89	70 ✓
45	"	SF200 SL+BNC	FIDU		0.47	0.65	10 ✓
46	"	"	FZA	4	1.21	2.62	20 ✓
47	"	"	ZE H		4.05	6.42	80 ✓
48	"	SR003	FZA	3	0.91	1.70	20 ✓
49	"	"	ZE	10	4.50	6.04	50 ✓
226450	"	SL RAMP BNC	ZF		4.14	7.62	55 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226451	AUG 19/91	NE RAMP BNC	ZH		3.63	5.41	45
52	"	"	H2A	4	1.31	2.98	25
53	AUG 20/91	SP 002	F2A		1.37	3.76	30
54	"	"	OZF/E		6.03	6.71	90
55	"	"	I H		1.31	0.54	25
56	"	SN 800	OZF/E		4.70	7.00	80
57	"	SH 400	F2A		1.33	3.09	35
58	"	"	OZF		3.53	6.80	60
59	"	SH 800	ZF/H		5.16	8.34	45
60	"	SL BENCH	ZF		5.45	8.00	120
61	"	NE RAMP (BR)	muck		3.07	5.08	95
62	AUG 21/91	SN 800	ZFIH		2.46	4.91	35
63	"	SN 350	ZF		6.08	9.00	110
64	"	SN 300	ZF		4.82	5.27	85
65	"	SN RAMP BNC	ZF		5.30	10.10	60
66	"	"	I H		8.92	1.91	520
67	"	SH 400	F2A		1.92	2.72	35
68	"	"	ZH		3.68	8.00	55
69	"	SH 800	ZH		6.08	8.82	95
70	"	SP002	F2A0		1.68	2.68	35
71	"	"	ZH		7.09	9.58	105
72	"	SP200 BNC	ZF		4.53	5.56	85
73	"	SL RAMP BNC	ZF		5.18	6.52	104
74	AUG 22/91	SN RAMP BNC	ZF		4.41	8.27	58
226475	"	SN 350	ZF		6.29	9.55	105

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226476	AUG 22/91	SN350	F2A0		1.04	3.12	20
77	"	SH400 SL	F2A0		1.86	4.15	30
78	"	"	ZH		2.27	6.11	40
79	"	SL RAMP BNC	ZF/F		5.82	7.10	90
80	"	SP200 BNC	ZF/F		6.06	7.90	90
81	"	"	F2A0		0.79	5.17	35
82	"	NB708	ZH		6.39	10.6	75
83	"	"	H2A0		3.83	6.54	60
84	AUG 23/91	SN 300	ZF		5.25	5.78	80
85	"	SN 350	ZF		4.49	8.09	75
86	"	SN BENCH	ZF		4.16	6.68	80
87	"	SN RAMP	ZF		3.06	5.17	50
88	"	SN 800	ZF/H		2.85	4.66	40
89	"	SH 800	F2A0		1.93	2.43	35
90	"	"	ZF		7.90	8.75	130
91	"	SL RAMP	ZF/F		6.35	6.38	80
92	"	SP/Q BN	ZF/F		5.75	8.90	70
93	AUG 24/91	SN 350	ZF		3.61	5.71	50
94	"	SN 800	ZH		4.94	11.1	45
95	"	SH 800	ZH		3.26	6.29	45
96	"	SF 200 SL	F2A0		1.37	3.06	20
97	"	"	ZF/H		4.94	7.81	90
98	"	SQ	F2A0		1.25	3.20	25
99	"	"	ZF		5.11	8.63	45
226500	"	SP RAMP BN	F2A0		1.54	3.49	25

2?
FE = 10.7%

REMARKS

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
266501	Aug 24/91	SP RAMP BNC	ZP		4.52	8.79	65
02	"	SL RAMP BNC	ZP		4.01	6.69	55
03	"	"	FZA		2.10	4.92	30
04	"	SA300 BNC	ZEP		8.38	11.9	85
05	"	NB 708	ZF		5.30	7.74	30
06	"	SN 300	ZH		4.64	8.84	60
07	Aug 25/91	SN RAMP	ZH		4.13	9.57	70
08	"	SN 300	FZA		1.16	4.82	20
09	"	SN 350	ZH		2.12	7.48	35
10	"	"	HZA		2.18	4.54	30
11	"	SH800	ZH		4.87	6.78	65
12	"	SF 200	ZF		4.92	9.50	65
13	"	"	HZA		1.03	2.99	15
14	"	SL006	ZP/H		5.69	7.52	80
15	"	SP RAMP BNC	FZA		0.74	1.23	15
16	"	"	ZF		5.93	7.00	80
17	"	SA300	ZP		8.01	12.10	140
18	"	NB710 xlc	ZH		5.31	9.01	55
19	"	NB708	ZP/H		8.08	11.00	70
20	Aug 26/91	SN RAMP	ZH		3.87	8.22	50
21	"	SN 800	ZF		4.78	8.60	55
22	"	SN 406	ZF		4.41	9.17	50
23	"	SH 800	ZH		4.45	9.89	10
24	"	SQ RAMP BNC	FZA		1.21	4.82	20
226525	"	"	ZF		1.85	4.29	25

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226526	AUG 26/91	SP RAMP BMC	F2A0		0.97	1.18	25
27	"	"	ZF		6.61	9.19	60
28	"	SA300 BMC	ZF		4.50	6.52	55
29	"	NB708	ZH/P		5.80	8.09	60
30	"	NB710	ZH/P		5.44	9.05	55
31	AUG 27/91	SN 300	ZF		4.33	6.15	65
32	"	SN RAMP	ZF/H		5.32	9.48	95
33	"	SN 800 BN	ZF/H		4.33	7.21	65
34	"	SN 406 BM	ZF/E		4.66	7.55	60
35	"	SF 200	ZF/E		4.65	10.8	110
36	"	SL006	ZF/E		4.66	8.08	80
37	"	SL004	ZF		4.71	5.90	75
38	"	SA 300 BN	ZF		6.25	7.11	105
39		lost					
40	"	NB 710-XC	ZF/A		5.12	9.00	60
41	AUG 28/91	SA 300 BN	OZF	FE 4.71?	1.88	4.63	38
42	"	SA 600 BN	ZF		5.66	6.21	75
43	"	SQ BN	F2A0		1.65	4.77	30
44	"	"	OZF		3.01	5.78	30
45	"	SP BN	ZF		3.96	5.03	50
46	"	SN RAMP	ZF		5.42	8.88	75
47	"	SN 300	ZF		4.84	6.45	70
48	"	"	H2A0	NS	4.69	5.35	65
49	"	SN 800 BN	ZF		4.22	7.74	55
226550	"	SH EL CUTOUT	ZF		5.66	9.17	80

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
22651	Aug 28/91	SG 150	ZF		4.39	7.74	65
52	"	NB 710XC	ZF/H		7.02	8.88	88
53	"	NB 706	FZAD		0.84	2.79	15
54	Aug. 29/91	SN 370	ZE		3.97	7.48	50
55	"	SN 300	ZF		4.00	5.02	60
56	"	"	HZAD		2.99	3.72	50
57	"	SN 800	FZAD		3.48	5.63	40
58	"	SN 800	ZE/F		3.80	9.30	55
59	"	SN 604	ZF/H		4.94	7.24	60
60	"	"	HZAD		0.51	3.44	20
61	"	SN 404	ZG		3.66	4.94	60
62	"	"	ZE/F		5.70	7.91	70
63	"	SF 200	ZE/F		4.55	9.25	60
64	"	SΦ BN (ST)	FZAD		1.30	3.29	25
65	"	ST BN	ZE/F		4.94	6.66	65
66	"	SQ BE	ZE/F		5.22	6.61	75
67	"	SQ 101 BE	ZF		4.94	7.21	70
68	"	SA 300 BN	ZE/F		5.71	6.35	75
69	"	NB 1304	FZAD	2%	2.61	4.06	60
70	"	NB 1304	I IH	*	1.71	0.17	45
71	"	"	ZH		5.30	7.91	135
72	AUG 30/91	SN	ZE/F		4.87	7.77	75
73	"	"	HZAD		0.86	3.73	15
74	"	SN 1000	ZE/F		4.79	8.53	75
226575	"	SN 500 SL	ZE/F		4.43	8.34	50

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226576	Aug 30/91	SN 500 SL	I H		4.16	0.40	305
77	"	SN 800	ZF/F		3.68	7.38	50
78	"	SG 150	ZF/muck		5.18	8.29	95
79	"	SW 100 PILLAR	ZF/F		6.09	7.09	85
80	"	"	H2AD		0.50	2.43	10
81	"	SA 300 BENCH	F2AD		0.16	0.23	5
82	"	"	ZF/F		6.57	6.71	115
83	"	SA 600 BE	ZF		5.69	6.00	80
84	"	NB 704 SL	ZF		6.70	10.1	90
85	"	NB 704 SL	H2AD		0.05	0.07	0
86	"	NB 710 XC	ZF/H		4.15	6.86	65
87	"	NB 1304	ZH		4.53	8.14	140
88	"	"	I H		4.40	1.46	105
89	"	NB 706	F2AD		1.29	4.90	30
90	"	SP 100 SL	ZF		4.46	5.71	60
91	"	ST BN	muck		3.77	5.81	75
92	"	SN 300	ZF/H		4.82	8.86	70
93	"	"	H2AD	~6%	1.65	5.22	45
94	"	SN 370	ZF		6.41	8.00	80
95	"	"	H2AD		1.13	1.63	25
96	"	SN RAMP	ZF/H		4.58	8.52	70
97	"	SN 1000	ZF/H		6.08	8.67	95
98	"	SN 604	ZF		5.21	8.57	60
99	"	"	H2AD	3	1.14	2.97	25
226600	"	SA 600	ZF/E		5.98	6.29	90

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226 601	AUG-31	SA 300 BN	F2A0		1.21	3.22	35
602	"	"	ZF		4.18	6.95	80
603	"	SF 200	ZF/H		4.90	7.98	90
604	Sept 1	NB 704	F2A0	6%	2.56	4.61	40
605	"	"	ZE/F		3.80	10.3	45
606	"	SA 300 BN	F2A0	2%	0.56	1.80	15
607	"	"	ZE		7.12	7.23	105
608	"	SA 600 BN	ZE		6.31	6.21	105
609	"	SP 100 SL	ZE/F		5.21	6.99	105
610	"	SL 006	Z/E/F		5.97	7.52	85
611	"	"	H2A0		1.45	3.59	30
612	"	SG 150	ZF		6.83	8.93	105
613	"	SN 800	ZE/F		3.50	4.95	40
614	"	SN 500	ZE		1.92	8.74	55
615	"	"	I 1 H	3%	7.26	3.85	80
616	Sept 2/91	SN 300	ZF		3.64	6.60	110
617	"	"	H2A0		4.92	6.31	95
618	"	SN RAMP	ZF		5.83	9.66	85
619	"	SN 1000	ZF		3.46	7.81	70
620	"	"	H2A0		0.27	0.60	5
621	"	SN 500	ZE/F		4.58	7.91	70
622	"	SN 800	ZF		4.54	11.4	70
623	"	SN 604	ZF		4.32	7.43	55
624	"	"	H2A0		0.34	1.17	10
625	"	SF 200 DE	ZF/ZFBX		5.20	9.71	85

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226626	Sept 3	NB 702 SL	ZF/E		5.32	8.62	60 ✓
27	"	704RM	F2A0		2.48	4.25	35 ✓
28	"	"	ZF		5.90	9.72	70 ✓
29	"	SN 800	ZF/E		4.89	8.62	80 ✓
30	"	SG 150	ZF/H		5.03	8.43	95 ✓
31	"	SF 200	ZF/E		5.13	8.09	80 ✓
32	"	SW 102	*muck		2.14	3.23	40 ✓
33	"	SA 300 BN	F1D0		0.01	0.04	10 ✓
34	"	"	F2A0		1.28	4.23	35 ✓
35	"	"	OZF		4.84	7.18	100 ✓
36	"	SA 600 BN	OZF		5.56	6.02	80 ✓
37	Sept 5	SN 800	ZF/H		5.51	8.32	95 ✓
38	"	SG 150	ZF/H		4.15	10.4	65 ✓
39	"	SF 200	ZF/E		4.71	8.34	80 ✓
40	"	NB 701 RM	OZF		4.33	7.91	55 ✓
41	"	"	H2A0	~3%	1.41	3.15	30 ✓
42	"	NB 704	F2A0	~5%	2.45	2.98	50 ✓
43	"	"	ZF/H		5.29	9.45	65 ✓
44	"	NB 551	ZF		3.70	7.14	50 ✓
45	Sept. 6	SN 1000	ZF		4.62	7.91	80 ✓
46	"	SN 500	ZF		4.11	9.94	60 ✓
47	—	SG 150	ZF/F		5.67	9.34	100 ✓
48	"	SA 300 BE	F2A0		0.46	2.61	20 ✓
49	"	"	ZF		3.89	4.87	70 ✓
50	"	SA 600 BE	ZF/F		2.42	4.16	50 ✓

or muck

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226651	Sept 4	SN 1000	ZF		5.61	8.67	90 ✓
652	"	SN 500	ZF/F		2.37	4.64	40 ✓
653	"	"	1H		2.90	2.36	265 ✓
654	"	SN 402	ZF		2.48	7.23	30 ✓
655	"	"	H2A0		1.01	1.47	20 ✓
656	"	SH 800	ZF/H		5.03	7.66	85 ✓
657	"	SG 150	ZF/H		5.13	8.52	80 ✓
658	"	SP 200	ZF/F		4.32	7.82	75 ✓
659	"	SA 300 BE	F2A0		2.01	1.28	90 ✓
660	"	"	ZF/F		6.32	4.45	150 ✓
661	"	SA 600 BE	ZF/F		3.45	5.16	50 ✓
662	"	"	H2A0	5%	3.56	3.18	65 ✓
663	"	"	HW OBLK	1%	1.68	0.96	40 ✓
664	Sept 7/91	SN 800	ZH/E		4.28	7.91	65 ✓
665	"	SN 500	ZF	11%	5.72	11.3	70 ✓
666	"	SN 1000	ZH/E		4.90	7.48	80 ✓
667	"	SF 200	ZH/E	10	4.98	9.99	115 ✓
668	"	SN 300	ZH/ZF	"	4.57	7.43	80 ✓
669	"	SN 370	ZH/F		7.07	9.95	90 ✓
670	"	"	I2A0	5	2.54	1.96	50 ✓
671	"	NB 701	ZF		3.84	7.14	50 ✓
672	"	"	H2A0	4	1.62	5.53	30 ✓
673	Sept 8	SN 800	ZF		4.71	10.9	70 ✓
674	"	SN 500	ZF/H		5.68	9.22	65 ✓
675	"	SN 1000	ZF/H		5.59	9.50	100 ✓

CURRAGH RESOURCES INC.
 SAMPLE RECORD SHEET

ASSAY NO	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226 776	Sept 8	SG 150	ZF		5.25	8.76	75
677	"	SF 200	ZF		6.78	6.89	100
678	"	SA 600 BE SL	ZF		5.45	5.68	90
679	Sept 9	SN	Z/H		4.97	8.24	75
680	"	SN 300	FZAO	2%	1.51	3.47	30
681	"	"	ZF/H		4.93	8.52	80
682	"	SN 800	ZF/E		6.11	10.2	65
683	"	SN 500	ZF/E		4.78	7.87	70
684	"	NB 701	ZF		5.97	9.78	70
685	"	"	HZAO	4%	1.00	3.12	20
686	"	NB 704	FZAO	"	1.75	3.09	36
687	"	"	ZF/H		4.97	8.66	65
688	"	NB 702	ZF		6.07	8.23	75
689	Sept 10	SF 200	FZAO		0.56	5.18	18
690	"	8 "	ZF/H		4.35	7.55	80
691	"	SA 300	ZF		4.54	8.69	75
692	"	SN 300	ZF		4.75	8.21	85
693	"	SN 500	ZF		3.90	7.83	40
694	"	"	IDO		0.05	0.07	5
695	"	SN RAMP	ZH/E		5.25	9.07	90
696	"	NB 902	FZAO	2%	.54	2.65	15
697	"	"	ZF		7.77	10.2	105
698	"	NB 702	ZF		5.66	9.40	80
699	Sept 11	SN	ZF/H		5.74	10.50	80
226 700	"	SN 300	ZF/H		4.92	7.86	75

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

ASSAY NO	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226 701	Sept 11/91	SF 200	ZSF		4.00	6.24	60
702	"	SP 001	ZF/H		6.56	6.78	105
703	"	SP 004	F2A0	3%	2.31	4.76	30
704	"	"	ZF /Z		6.41	6.87	100
705	"	SL 002	ZF/Z		5.26	8.10	85
706	SEPT 12/91	NB 701	H2A		4.07	2.55	120
707	"	NB 902	ZF		4.73	7.95	60
708	"	"	#100		0.07	0.10	5
709	"	SN 370	ZF		4.68	6.78	70
710	"	"	I2A0		1.15	2.64	30
711	"	SN 300	ZH/F		4.97	9.67	90
712	"	"	I2A0	5%	1.75	4.96	35
713	"	SN 510	F2A0		1.50	5.06	40
714	"	"	ZH		4.44	8.05	50
715	SEPT 13/91	SN 500	ZF		4.56	10.70	55
716	"	SN RAMP	ZF		4.53	7.88	60
717	"	SN 300	F2A	5%	1.53	3.70	50
718	"	SP 200	ZF		5.00	8.07	90
719	"	NB 902	ZF/H		4.34	8.87	65
720	"	NB 701	H2A0		0.82	2.86	25
721	SEPT 14/91	SN RAMP	ZF		1.83	6.78	48
722	"	SN 700 SL	ZH/F		5.40	7.79	110
* 723	"	SN 500	ZF		4.87	7.74	115
724	"	SN 300	CH		3.94	0.08	105
* 725	"	"	F2A0		3.26	6.19	75

CUMRAGH RESOURCES INC.
 SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
* 226726	SEPT 14/91	SN 370	ZPH		6.26	11.70	90
* 27	"	SG 152	ZEH		4.92	9.10	95
* 28	"	SG 151	ZH		4.87	8.27	100
29	SEPT 15/91	SN 700	ZF		3.82	6.48	95
30	"	SN 370	ZF		5.52	9.41	73
31	"	"	ZZA		3.88	5.56	110
32	"	SN 606	ZF		5.21	8.76	70
33	"	"	ZIH		3.70	0.54	80
34	"	SF 200	ZH		5.97	5.81	140
35	"	SL 002	ZF		4.49	7.60	80
36	"	SK 300	HZA0		0.43	2.17	15
37	"	NB 902	ZF		5.21	9.87	65
38	"	"	FZA		1.54	2.22	25
39	SEPT 16/91	SG 151	ZEF		4.30	7.55	90
40	"	SG 152	ZEF		4.65	6.15	60
41	"	SH 1000 SL	ZHF		6.21	8.42	135
42	"	"	ZID0		1.70	1.64	65
43	"	SN 840 SL	ZPH		6.66	7.05	85
44	"	SN 1000	ZPH		5.70	8.42	90
45	"	"	HZA0	5%	0.47	2.80	10
46	"	SN 700	ZPH		3.64	7.43	65
47	"	SN 370	ZHF		5.32	8.71	80
48	"	"	ZIH		3.06	0.48	50
49	"	SN 602	FZA	4%	0.74	1.90	15
226750	"	"	ZEF		3.63	7.98	50

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226751	SEPT 16/91	NB902	ZF		5.21	9.15	70 ✓
52	"	"	H2A/100	10%	0.66	0.62	5 ✓
53	SEPT 17/91	SN1000	ZF/H		5.42	6.96	85 ✓
54	"	"	H100/2A0		0.60	1.97	10 ✓
55	"	SN700	ZH		5.27	8.23	85 ✓
56	"	SN500	ZH		4.99	11.90	60 ✓
57	"	SN840	ZF		4.47	10.10	55 ✓
58	"	SN370	I2A0		2.63	6.86	45 ✓
59	"	SN606	ZF/H		4.70	9.75	55 ✓
60	"	"	I2A0		0.55	2.32	20 ✓
61	"	"	I1H		1.34	0.46	40 ✓
62	"	SF200	ZH		4.55	7.67	90 ✓
63	"	"	F2A0		1.14	3.49	15 ✓
64	"	SP004	ZF		5.37	5.68	85 ✓
65	"	SK300	ZE	10%	2.70	5.63	25 ✓
66	"	"	H2A	5%	1.27	3.96	15 ✓
67	SEPT 18/91	SN370	F2A		1.10	3.02	17 ✓
68	"	"	ZF/H		4.39	8.07	41 ✓
69	"	SN840	ZF/H		3.39	5.22	39 ✓
70	"	SN602	ZF/E		6.21	9.87	43 ✓
71	"	SH1000	ZF/H		4.83	8.08	85 ✓
72	"	SG151	ZF/E		5.68	9.11	49 ✓
73	"	SF300	F2A0	1-2%	1.47	2.85	14 ✓
74	"	"	ZF/H		5.68	8.59	47 ✓
* 226775	SEPT 19/91	NB902	F2A0	3%	2.01	3.67	25 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226776	SEPT 19/91	NB902	ZFH		7.21	10.7	49 ✓
* 77	"	"	H2A0/100	.5	2.51	3.00	15 ✓
78	"	SF300 SL	F2A0	4.0	0.46	2.24	10 ✓
79	"	"	ZF		4.78	10.9	29 ✓
80	"	SF200	F2A0		0.77	2.89	12 ✓
* 81	"	"	ZF		2.97	5.55	33 ✓
82	"	86150	ZF/F		6.78	10.5	53 ✓
* 83	"	SH802	I2A0		1.03	3.10	12 ✓
84	"	"	ZFH		5.25	8.83	41 ✓
85	"	SN840	ZFH		3.31	6.88	31 ✓
86	"	SN500	F2A0	4.0	1.79	5.69	14 ✓
★ 87	"	"	ZF		4.54	7.41	23 ✓
			THIS SAMPLE IS SWITCHED TO ANOTHER ✓				
88	"	SN1000	ZFH		5.33	8.54	47 ✓
89	"	SN700	ZH		4.21	6.92	38 ✓
90	SEPT 20/91	SN500	ZF		5.66	7.57	70 ✓
91	"	SN700	ZF		2.83	5.41	40 ✓
92	"	"	ZFH		1.74	0.16	30 ✓
93	"	SN602	ZF		6.46	17.0	95 ✓
94	"	SN1000	ZFH		5.14	8.03	90 ✓
95	"	SH802	ZH		5.66	8.63	90 ✓
96	"	SF300	F2A		1.14	3.45	25 ✓
97	"	"	ZF		4.01	7.89	75 ✓
98	"	SF200	ZH		2.14	7.62	65 ✓
99	"	"	H2A0		0.25	0.55	8 ✓
226800	"	SK300	ZF		2.49	8.64	65 ✓

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226801	Sept 20/91	SK 300	H2A		2.62	5.76	30 ✓
02	"	NB 575	ZH		3.12	4.59	35 ✓
03	"	"	H2A/100		0.08	0.21	10 ✓
04	Sept. 21/91	SN 700	ZH		4.62	7.10	80 ✓
05	"	"	"		7.02	10.8	90 ✓
06	"	SG 100	OZF		5.61	9.89	85 ✓
07	"	"	H2A		0.16	0.32	10 ✓
08	"	SH 1000	ZH		3.90	8.03	65 ✓
09	"	SG 150	ZF		5.42	7.29	75 ✓
10	"	SK 300 BR	ZF		2.03	4.31	35 ✓
11	"	NB 702	ZF		5.73	9.77	88 ✓
12	Sept 22/91	SF 300	ZF/F		3.33	6.70	70 ✓
13	"	SG 150	ZF		4.77	7.93	70 ✓
14	"	SN 840	ZF		4.46	7.98	50 ✓
15	"	"	H2A	2%	8.52	1.60	15 ✓
16	"	SN 1000	ZF		4.38	7.84	85 ✓
17	"	SN 606	ZF		4.26	6.39	70 ✓
18	"	"	I1H		7.06	10.9	275 ✓
19	"	SK 300	OZF		7.21	12.0	75 ✓
20	"	SK 300 BR	H2A		0.10	2.58	15 ✓
21	"	NB. 900 BN	ZF		4.34	7.74	65 ✓
22	"	"	F2A		2.04	3.97	35 ✓
23	"	SG 300 BN	ZF		4.82	8.37	65 ✓
24	Sept. 23/91	SH 802 RM	ZF/E		5.35	8.57	70 ✓
226825	"	SN 700	ZF/F		6.19	5.65	70 ✓

CUMMAGH RESOURCES INC.
 SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226826	Sept. 23/91	SN 1000	ZF/H		4.59	7.40	80 ✓
827	"	SN 301	ZF/H		4.83	7.84	65 ✓
28	"	JN 340	*muck		4.50	6.04	85 ✓
29	"	SH 1000	ZF/E		3.58	6.99	65 ✓
30	"	NB 900 BN	ZF/H		5.13	8.39	80 ✓
31	SEPT 24/91	SN 840	ZF		3.45	7.86	60 ✓
32	"	SN 700	ZF		4.89	8.48	70 ✓
33	"	SG 300 BNC	F2A		1.07	2.63	30 ✓
34	"	"	ZF		5.76	6.09	95 ✓
35	"	SH 1000	ZF		1.80	8.19	55 ✓
36	"	SF 300	F2A		0.67	3.70	25 ✓
37	"	"	ZF		2.52	7.62	55 ✓
38	"	SI RAMP BNC	ZF				
39	"	SK 300 BRST	ZF		3.76	9.97	65 ✓
40	"	NB 551	ZF/E		5.13	8.56	55 ✓
41	"	NB 900	F2A		1.68	3.56	45 ✓
42	"	NB 551	H2A	3%	1.65	5.49	25 ✓
43	SEPT 25/91	SF 300	ZF		6.53	6.96	130 ✓
44	"	SF 400 SL	ZF		5.32	8.99	110 ✓
45	"	SG 100	ZF		1.93	4.36	35 ✓
46	"	SG 300	F2A		0.44	0.89	25 ✓
47	"	"	ZF		4.37	9.46	50 ✓
48	"	SN 700	ZF		6.92	9.75	95 ✓
49	"	SI RAMP BNC	ZF		3.38	3.81	65 ✓
50	"	SK 300 BRST	ZF		5.05	9.74	60 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag	
226851	Sept 25/91	SK 300 BR	I2A0		0.52	0.49	15	✓
226852	"	NB 900 BN	F2A0		1.68	2.88	45	✓
53	"	"	ZF		4.84	8.09	85	✓
54	Sept 26/91	SN 340	H2A0	8%	2.58	9.21	50	✓
55	"	SN 301	ZF		4.94	8.09	75	✓
56	"	SN "	H2A0	3%	1.05	2.65	25	✓
57	"	SN 700	ZF/F		4.13	8.85	70	✓
58	"	"	I2A0/ZF		6.39	5.58	115	✓
59	"	SG 300	F2A0	3%	0.46	1.78	45	✓
60	"	"	ZF/F		6.77	10.9	65	✓
61	"	SH 802	ZH/F		4.84	8.09	80	✓
62	"	SG 100	ZG	10%	5.59	9.30	70	✓
63	"	SF 300	F2A0	2%	0.39	2.51	30	✓
64	"	"	ZF/F		2.51	8.73	85	✓
65	"	SI BEN	ZF/F		3.95	4.92	55	✓
66	"	"	F2A0	3%	5.91	0.44	128	✓
67	"	"	ZF/F		5.69	6.61	90	✓
68	"	NB RAMP BSL	ZF/H		5.52	8.04	90	✓
69	"	"	I2A0	3%	1.39	5.82	23	✓
70	"	SN 500 ①	F2A0	5%	1.73	3.51	35	} WALL SAMPLES
71	"	" ②	F2A0	5%	2.31	6.99	40	
72	SEPT 27/91	SF 400	ZF		7.79	8.58	110	✓
73	"	SF 300	F2A		1.27	3.39	35	✓
74	"	"	ZF		4.66	8.15	75	✓
75	"	SG 300 BNC	F2A		1.34	1.17	25	✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag	
226 876	SEPT 27/91	SG300 BNC	ZF		3.97	7.19	55	✓
77	"	SH840	ZF		3.99	7.23	55	✓
78	"	"	1H		6.57	3.92	115	✓
79	"	SI RAMP BNC	ZF		6.52	7.14	110	✓
80	"	SK 300 BRST	ZF		6.08	5.26	93	✓
81	"	NB RAMP BRST	ZF		5.65	7.78	65	✓
82	SEPT 28/91	SN 840	ZH		1.32	4.34	35	✓
83	"	SH804	ZH		6.33	10.10	90	✓
84	"	SG300 BNC	F2A		1.27	2.73	30	✓
85	"	"	ZF		3.69	5.85	40	✓
86	"	SF 400 B/SL	ZH		2.71	3.84	70	✓
87	"	SI RAMP BNC	ZF		5.79	6.69	90	✓
88	"	SI 400 BNC	ZF		5.16	6.49	75	✓
89	"	SK 300 BRST	ZH		5.60	5.46	100	✓
90	SEPT 29/91	SK300	ZF		4.01	5.70	55	✓
91	"	SI 300 BNC	ZF		4.85	5.93	73	✓
92	"	SI RAMP BNC	ZF		5.70	6.25	110	✓
93	"	SI 400 BNC	ZF		4.67	6.15	75	✓
94	"	SF 400	ZF/H		4.28	7.38	75	✓
95	"	SG300 BNC	F2A0	Z	0.94	3.45	25	✓
96	"	"	ZF		4.43	7.04	65	✓
97	"	SH 802	ZH		5.79	9.89	85	✓
98	"	SH 840	ZF/H		3.99	6.50	50	✓
99	SEPT 30/91	SN1000	ZH		3.34	8.21	40	✓
226 900	"	SN RAMP	ZH		0.89	1.43	30	✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag	
226901	SEPT 30/91	SN 900 SL	ZH		3.54	6.83	55	✓
02	"	SN 700	ZH		6.23	8.17	95	✓
03	"	SG 300 BNC	F2A		1.22	3.68	45	✓
04	"	"	ZF		4.48	7.10	58	✓
05	"	SE 300 BNC	F2A		1.84	6.21	45	✓
06	"	"	ZF		5.99	8.12	95	✓
07	"	SE RAMP BNC	ZF		5.84	5.97	110	✓
08	"	SE 400 BNC	ZF		5.50	6.45	85	✓
09	"	SL 300	F2A	3	1.49	3.81	45	✓
10	"	"	ZF		4.72	6.50	75	✓
11	"	"	I2A0	4	3.43	4.73	85	✓
12	"	SK 300 BRST	ZF		2.80	5.78	55	✓
13	"	"	F2A		0.40	1.76	20	✓
14	"	NB RAMP BRST	ZF		4.99	8.72	65	✓
15	OCT 1/91	SN 700	ZF		4.68	7.43	80	✓
16	"	SN 840	ZF		4.19	5.27	40	✓
17	"	"	F2A		0.90	2.31	25	✓
18	"	SG 300 BNC	F2A	4.5	1.81	3.17	40	✓
19	"	"	ZF/F		2.73	6.13	35	✓
20	"	SL 300	ZF		5.89	7.91	85	✓
21	"	"	I2A	3	2.68	4.32	80	✓
22	"	SK 300 BRST	ZF		2.99	7.76	35	✓
23	"	"	I2A0	4	18.2	0.58	720	✓
24	"	NB RAMP BRST	ZF/E		4.89	9.49	50	✓
226925	OCT 2/91	"	ZF		4.62	8.09	65	✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226926	002/91	SK300 BRST	ZF		2.77	5.96	40
27	"	"	I1H	5	8.47	0.53	230
28	"	SI300 BNC	ZF		6.05	7.52	115
29	"	SI RAMP BNC	F2A	5			
30	"	"	ZF		5.61	7.05	85
31	"	SL300	ZF		4.89	5.20	70
32	"	SF400	ZF/H		6.29	8.56	120
33	"	SG150	ZF		5.32	10.50	90
34	"	SG100	F2A		0.47	2.71	15
35	"	SN900	ZF		4.65	8.64	70
36	"	SN340	ZH/F		5.61	8.90	95
37	"	SI400 BNC	ZF		5.71	8.28	105
38	0093/91	SN340	F2A		2.33	3.93	50
39	"	SN1000	ZH/F				
40	"	SN900	ZH		4.84	7.86	68
41	"	"	H2A	4%	1.47	3.96	20
42	"	SN700	ZH		5.03	8.70	85
43	"	SG300	ZF		5.03	5.11	95
44	"	SI RAMP BNC	ZF		5.52	5.63	95
45	"	SP RAMP BNC	F2A	6%+	1.68	5.82	35
46	"	"	ZF		4.50	6.06	70
47	"	SL300	ZF		4.39	8.66	60
48	"	SK300 BRST	ZF		1.91	3.71	40
49	"	NB RAMP BRST	ZF		5.13	8.28	65
226950	"	"	I1H	2%	3.11	0.91	60

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226951	OCT 4/91	NB900 BRST	ZF		6.09	9.37	65
52	"	NB RAMP BRST	ZF		3.95	6.78	40
53	"	SN340	ZF/H		5.56	8.07	90
54	"	SG100	ZF		4.64	8.56	80
55	"	SF 400 BNC	MUCK ZF+ZAU		3.77	6.78	75
56	"	SE RAMP BNC	ZF		5.32	5.46	85
57	"	"	I2A0		1.64	1.94	35
58	"	SP RAMP	ZF		5.37	5.82	70
59	"	SL300	ZF/H		6.09	7.88	70
60	"	SK300 BRST	ZF		1.91	7.07	55
61	OCT 5/91	NB RAMP BRST	ZF		8.51	8.85	90
62	"	" " "	I2A0	6.0	2.28	3.87	45
63	"	NB1100 BRST	I1H		1.48	0.63	110
64	"	SN340	ZF/H		2.70	6.92	40
65	"	SN900	ZH		4.59	8.12	68
66	"	"	H2A	6.0	2.62	8.99	40
67	"	SF 300	ZF		4.32	7.89	85
68	"	SL300	ZF		5.17	6.37	75
69	"	SK300 BRST	ZF		6.03	4.15	100
70	OCT 6/91	NB RAMP BRST	ZF		4.56	8.44	65
71	"	NB 1100 BRST	ZF/H		6.17	9.26	90
72	"	NB 800 BRST	ZH/F		5.79	9.41	85
73	"	SN700	ZH		8.12	7.23	125
74	"	SN710	ZH		4.27	8.05	70
226975	"	SN1004	ZF		6.03	12.3	90

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
226976	OCT 6/91	SN1004 *	HZA		11.0	5.31	165
77	"	SN340	ZE		1.13	4.95	20
78	"	"	FZA		0.79	2.05	25
79	"	"	10Q		2.20	2.47	40
80	"	SG100	ZE/H		5.41	10.3	65
81	"	SP RAMP BNC	ZF		5.98	3.87	90
82	"	SI 500 BNC	FZA	8.0	2.21	5.93	55
83	"	"	ZF		2.66	3.64	40
84	OCT 7/91	SN900	ZF		3.13	6.22	45
85	"	SN 1004	ZF		3.22	7.38	40
86	"	"	HZA	4.0	1.54	8.22	35
87	"	SH804	ZH/F		5.22	9.74	65
88	"	SG100	ZE/F		3.09	5.21	50
89	"	"	FZA		0.39	1.05	50
90	"	SF 400 BNC	ZF		5.80	3.96	130
91	"	SI 300 BNC	ZF		7.21	9.37	105
92	"	"	FZA	6.0	1.65	5.98	40
93	"	SL300	ZF		4.46	5.90	65
94	"	"	I1D0		1.84	1.30	30
95	"	SK300 BRST	ZF		3.78	6.44	65
96	"	NB RAMP BRST	ZF		7.31	10.5	95
97	"	NB 1100 BRST	ZF		5.46	8.51	90
98	"	"	HZA/H1D	1.0	0.13	0.10	10
99	OCT 8/91	SP RAMP BNC	ZF		4.89	5.70	70
227000	"	SI RAMP BNC	ZF		5.84	5.76	80

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
227001	OCT 8/91	SL300	ZF		3.93	4.72	75
02	"	SF400	ZF		5.55	9.34	85
03	"	"	H2A	2%	0.60	3.20	10
04	"	SG100	ZF		5.13	10.2	75
05	"	SH1000	ZH		4.60	7.62	90
06	"	SN840 VRSE	F2A	3.0	1.81	5.26	25
07	"	"	ZF		5.03	7.13	45
08	"	SN700 <i>med ent gold</i>	ZF				
09	"	SN710	ZF/F		4.38	7.97	65
10	"	"	I2A	6.0	2.77	4.92	50
11	"	SN900	ZF		3.12	6.88	45
12	OCT 9/91	SK300 BST	ZF		4.51	9.25	75
13	"	"	H2A0		0.15	0.55	25
14	"	SI300 BEN	F2A0		1.12	4.92	30
15	"	"	ZF/F		6.24	7.69	105
16	"	SIRAMP	F2A0	6	1.22	0.95	20
17	"	"	ZF/F		5.47	4.89	95
18	"	SN340	ZF/F		5.08	8.40	80
19	"	"	H100		0.06	0.06	5
20	"	SH1000	ZF/H		4.05	6.79	65
21	"	SG100	ZF/F		4.84	7.93	65
22	OCT 9 ^{OCT 10} /91	SN1000 VRSE	ZF/H		5.23	7.59	75
23	OCT 10/91	SN700	ZF/H		3.33	4.54	85
24	"	SN750	ZF/H F2A0	5	3.52	5.41	50
227025	"	"	I2A0	5	6.00	2.77	95

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
227026	Oct 10/91	SN900	ZF/H		2.24	5.55	30
27	"	SF 400	"		4.45	11.8	70
28	"	SI 300 BEN	F2A0		0.91	1.86	25
29	"	"	ZF/F		6.24	6.12	100
30	"	SI 311 BEN	F2A0		0.65	0.09	25
31	"	"	ZF/F		5.47	6.27	85
32	"	SL 300	ZF/F		5.03	7.07	85
33	"	NB 201 BEN	MUCK ZF/F		3.32	5.48	35
34	Oct 11/91	NB 201 BEN	F2A0	5	1.15	3.97	20
35	"	" "	ZF		5.22	5.61	75
36	"	SK 300 BST	ZF		5.42	9.19	70
37	"	SN 700	ZF/H		6.09	9.44	85
38	"	SN 750	ZH/F		4.32	7.16	80
39	"	SN 340	F2A0		1.80	3.66	35
40	"	SF 400	ZH/F		4.70	7.69	73
41	Oct 12/91	SN 340	ZF		5.01	8.62	90
42	"	SN 750	ZF/H		5.75	7.16	100
43	"	SN RAMP BEN	ZF		4.67	9.11	85
44	"	SG 100 VERSE	ZF		10.5	7.84	205
45	"	SI 401	ZF		6.19	5.94	85
46	"	"	H2A0	5	1.09	2.62	25
47	"	SL 300	ZF/F		3.15	7.11	50
48	"	NB 201 BEN	F2A0	4	0.55	4.82	20
49	"	NB 201 BEN	ZF		4.19	6.45	40
227050	Oct 13/91	SL 300	12A0	6	3.98	5.06	75

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
227051	Oct 13/91	SL300	ZE	11%	4.00	5.45	55
52	"	SI 205	ZE/F		6.18	6.72	80
53	"	SF 400	ZH		4.68	7.50	65
54	"	SG 100 JRSE	ZE/F		5.07	8.81	75
55	"	SN RAMP	ZE/F		4.87	8.08	80
56	"	SN 700	ZH		6.57	12.4	110
57	"	"	I2A0	4	1.52	3.70	55
58	"	"	I1H	3	2.02	0.54	40
59	"	SN 503	ZE/F		4.20	10.6	55
60	"	"	ZE/F		4.73	7.84	60
61	"	SN 340	ZH		3.94	7.35	65
62	Oct 14/91	SN RAMP	2F/H		4.25	8.41	65
63	"	SN 750	2F/H		2.57	4.47	50
64	"	SN 700	2F/H				
65	"	"	I2A0	2%	1.85	5.27	40
66	"	SN 841 SL	F2A0	4%	1.22	2.98	30
67	"	"	2F		3.96	7.00	40
68	"	SG 100 RSE	2E/F	10%	4.24	6.87	60
69	"	SF 400	2F/H		4.42	7.50	65
70	"	SI 305 OBK	H2A0	4% ¹	0.17	0.19	15
71	"	SI 311 BEN	F2A0	4%	1.39	0.94	30
72	"	"	2F		5.74	5.27	70
73	"	SI 500	F2A0	5%	1.95	6.14	45
74	"	"	2F		3.49	4.60	45
227075	"	SP RAMP	2F		5.78	6.00	60

CURRAGH RESOURCES INC.
SAMPLE RECORD SHEET

POW OF ADV.
OCT 4

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
227076	OCT 15/91	? SN 750	2F/H		1.04	1.72	25
77	"	SN 750	2F/H		2.96	4.52	75
78	"	SN RAMP	2F/H		3.70	7.96 7.96	63
79	"	SN 700	I/H	2%	0.17	0.18	10
80	"	SN 700	F2A0	3%	1.38	5.23	50
81	"	SN 50B	2F/H		7.02	9.97	70
82	"	SN 841	I/H		3.30	1.26	80
83	"	"	2F		5.25	8.99	90
84	"	SG 100 R5CE	2E/F		4.78	7.89	65
85	"	SG NO SAMPLE					
86	"	SF 400	2F/H		4.54	10.2	75
87	"	SL 300	2E	10	3.52	5.66	50
88	OCT 16	SL 300	2F		5.09	7.07	60
89	"	SF 300	2F		6.11	11.5	105
90	"	SG 100 R5E	2E/F		5.88	8.18	90
91	"	SN 340	2F/H		4.82	8.08	80
92	"	SN 501	F2A0	4	2.46	4.89	35
93	"	"	I/H	3	1.52	0.58	105
94	"	"	2E/F	12	5.11	10.8	75
95	"	SN 700	2F/H		5.02	8.95	80
96	"	SN 900 BEN	2H/F		4.06	6.35	65
97	"	SN RAMP	2F/H		1.60	4.42	30
98	"	"	H2A0	4	1.44	3.54	40
99							
227100							

LOST
LOST

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag	
227101	Oct 17/91	SI 401	ZFE	2FE	6.36	6.68	85	LOS
102		SL 300	ZE	10	4.89	6.04	55	LOS
103		SN 501	F2A0	6	1.60	7.13	25	—
104		"	F1H	3	0.84	1.41	53	—
105		"	ZE/F		6.14	10.1	60	—
106		SN 700	F1H	3	0.50	0.28	15	—
107		"	F2A0	4	1.06	2.85	25	—
108		"	ZH		4.77	7.09	80	—
109		SN 900	ZE/F		3.62	7.24	60	—
110		SG 100 RSE	ZE/F		7.09	9.95	90	—
111		SF 400	12A0	6	5.86	4.95	100	—
112		"	ZH		5.78	9.23	90	—
113	Oct 18/91	SF 300	ID0		0.03	0.06	0	—
114		"	ZF/H		6.88	10.7	155	—
115		SF 400	ZH/F		1.26	3.25	20	—
116		SG 100 RSE	ZE/F		3.51	5.33	55	—
117		SN 501	F2A0		1.55	5.18	30	✓
118		"	ZF/H		4.54	8.75	45	✓
119		SN 700	ZF/H		4.44	8.26	80	✓
120		SN 900 BEN	ZF/H		3.69	6.84	45	—
121		SL 400 SL	ZE/F		3.77	5.83	53	—
122	Oct 19/91	SN 900	ZH/F		4.98	7.67	80	✓
123		SN 841	ZF		1.07	3.87	40	✓
124		SN 402	ZE/F		3.80	7.19	50	✓
125		"	K2A0	4%	0.72	3.30	25	✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
227126	Oct 19/91	SI 401	ZE/F		4.47	6.37	80
27	"	SL 400	ZE/F		5.80	5.94	83
28	Oct 20/91	SF 400	F2A0		1.46	3.11	45
29	"	"	ZF		2.59	5.70	65
30	"	SG 100 RSE	ZE/F		5.10	8.72	90
31	"	"	H2A0		0.62	0.64	20
32	"	SN 700	ZH/F		4.12	7.67	65
33	"	SN 1200	ZF/H		4.53	7.52	70
34	"	SN 900	ZH/F		4.90	9.73	70
35	"	SL 400	ZE/F		7.50	10.80	95
36	"	SL 400	H2A0		1.48	2.88	40
37	"	NB BENCH	F2A0		0.99	2.40	20
38	"	"	ZE/F		5.99	8.51	63
39	OCT 21/91	SF 400	F2A		1.36	2.59	38
40	"	"	ZF		5.66	9.83	80
41	"	SN 1200	ZH/F		4.91	8.46	75
42	"	SN 900	ZH/F		6.37	8.79	75
43	"	"	H2A?	6	0.66	3.07	15
44	"	SI 601	ZF		5.47	5.60	80
45	"	"	H2A		0.07	0.05	10
46	"	SI 201	ZF		5.09	8.84	70
47	"	"	H2A	2	0.82	1.33	15
48	"	SL 400	ZE/F		5.94	8.61	90
49	"	NB RAMP BNC	ZF		3.51	5.22	50
50	OCT 22/91	"	ZH		4.43	8.04	10

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
227151	OCT 22/91	SI 513	ZAO	3	1.51	2.81	35
52	"	"	ZEF		4.81	5.83	70
53	"	SN700	ZP/H		4.67	8.56	95
54	"	"	IZA	6	7.12	10.8	120
55	"	SN900	ZEF		5.14	9.31	75
56	"	"	HZA	5	2.37	7.66	35
57	"	SN 350	FZA	6	5.33	4.09	105
58	"	"	HZA	4	0.97	3.35	35
59	"	SN370	HZA/100	1	0.92	4.70	35
60	"	"	FZA	4	1.35	4.10	30
61	"	"	ZF		3.66	7.71	50
62	OCT 23/91	SN370	FZA	6	2.51	6.72	45
63	"	"	ZF		3.45	9.92	50
64	"	SN1200	ZHF		4.19	7.76	70
65	"	SN700 BNC $\frac{1}{2}$ 770 SL	ZHF		5.22	8.09	90
66	"	SN840 VRSB	ZF		5.13	8.18	90
67	"	SH300	ZF		8.50	15.9	130
68	"	NB RAMP BNC	ZF		6.65	10.2	90
69	"	SF 513	ZF		5.55	5.78	70
70	"	" *	HZA		2.30	5.24	30
71	"	SI 301	ZF		4.60	5.45	75
72	"	" *	HZA		1.35	2.69	20
73	"	SL400	ZF/G		5.17	5.78	105
74	OCT 24/91	SN1200	ZP/H		3.23	7.43	45
227175	"	SN370	ZF		2.53	5.88	40

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
227176	OCT 24/91	SN 301 SL	ZF		4.75	10.2	65
77	"	SH 300 BNC	ZF		5.27	8.42	90
78	OCT 24/91	SI 513	FZA		2.57	4.18	45
79	OCT 25/91	SN 404	ZF		3.57	8.72	65
80	"	SN 605	ZF		4.84	12.6	60
81	"	SH 300 BNC	ZF		5.22	8.60	85
82	"	SL 400	ZF		4.36	6.31	60
83	"	SI 513	ZF		6.03	6.31	100
84	"	"	FZA		2.37	4.92	40
85	"	SN 1200	ZH/F		3.27	7.40	50
86	OCT 26/91	SN 402 SL	ZF		3.46	8.17	50
87	"	"	HZA		0.67	2.08	20
88	"	SN 353	ZF		4.89	7.74	80
89	"	SN 770	ZF		3.19	6.78	55
90	"	SN 1200	ZF		2.31	4.30	30
91	"	"	HZA/H10		0.88	2.88	15
92	"	SH 300 BNC	ZF		5.17	8.69	100
93	"	SG 303	ZF		4.35	8.03	105
94	"	"	FZA		0.84	1.83	30
95	"	SG 305	ZF		7.97	7.31	100
96	"	SL 400	ZF		8.88	8.12	125
97	OCT 27/91	SI 601	ZF		5.03	4.78	95
98	"	SL 400	ZF/G		3.60	7.79	50
99	"	SH 300 BNC	ZF		7.31	10.7	100
227200	"	SH 500 BNC	FZA		1.12	3.15	25

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
227201	Oct 27/91	SN 370	ZF		5.03	7.12	60
02	"	SN 770	ZF		5.22	8.27	100
03	"	"	HZA/HID		0.21	0.71	10
04	Oct 28/91	SI 201	ZF		4.23	4.86	75
05	"	"	HZA	5	0.81	2.47	25
06	"	SI 310	ZF/F		5.22	6.35	85
07	"	"	HZA	4	1.67	4.11	20
08	"	SH 500	FZA	4	1.27	3.19	30
09	"	"	ZF/F		5.89	9.04	75
10	"	SH 800 BNC	ZH/F		5.08	9.90	75
11	"	SH 300 BNC	ZH/F		5.75	9.88	98
12	"	SN 1200	ZH/F		3.76	7.96	60
13	"	SN 353	FZA		1.68	3.75	30
14	"	"	ZH/F		4.33	8.00	75
15	Oct 29/91	SG 303	ZF/H		3.70	7.24	45
16	"	SN 770	³³ FZA		1.09	2.94	25
17	"	"	ZF/H		4.25	6.71	80
18	"	SN 301	ZF/H		5.77	10.30	60
19	"	"	HZA		1.06	2.82	20
20	"	SN 370	FZA		1.39	2.29	25
21	"	"	ZF		9.40	11.00	100
22	"	SH 500	FZA		0.51	1.58	15
23	"	"	ZF		2.08	5.61	35
24	"	SL 408	ZF/F		5.41	6.85	65
227225	"	SI 513	ZF		5.63	7.36	90

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
227226	00730/91	8L400	2E/F		5.14	6.42	30
27	"	8N770	2E/H		4.60	7.87	90
28	"	"	H7A	4.0	1.14	2.76	25
29	"	SN370	F2A		3.96	9.61	60
30	"	"	2F		2.62	8.24	50
31	"	SH500	F2A		0.93	2.48	10
32	"	"	2E/F		4.53	8.63	45
33	"	SH300 BNC	2F		6.36	10.00	85
34	"	SH800 BNC	2E/H		5.89	8.73	45
35	"	SI600 SL	2H/F		1.31	2.69	80
36	"	8N601	2E/F		6.31	7.11	100
37	00731/91	8N1200	2E/H		3.35	8.04	45
38	"	SH500	2E/H		4.39	7.92	50
39	"	"	I1H		3.62	1.06	65
40	"	SH800 BNC	2E/H		6.14	8.52	95
41	"	8F400/600 B/SL	2H/F		4.62	7.38	70
42	"	SI601	2E/C				
43	"	"	H2A	1	0.10	0.08	10
44	"	SI513	F2A	3-4	1.63	4.33	28
45	"	"	2F		5.48	5.38	80
46	NOV1/91	SL400/450 SL	2E/F		4.76	7.03	55
47	"	"	H1/H2A	10%	0.73	1.03	20
48	"	SN900 BNC	2F		3.80	7.69	65
49	"	SN353	2F		4.45	6.18	75
227250	"	SN370	F2A		0.82	1.75	15

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
227251	NOV 1/91	SN370	ZF		3.33	9.34	65
52	NOV 2/91	SN700 BNC	ZF/H		5.76	9.76	85
53	"	SN900 BNC	ZF/F		1.86	4.57	35
54	"	SN1200	ZH/F		5.14	10.10	65
55	"	SN404	ZF		8.33	10.80	105
56	"	SG305	ZF		5.38	11.40	60
57	"	SG303	ZF		3.23	6.37	35
58	NOV 3/91	SN353	F2A	4	1.25	3.12	35
59	"	"	ZF		5.05	8.54	70
60	"	SN300 B/SL	ZF		5.24	7.74	75
61	"	SN700	ZF		4.67	6.37	75
62	"	SH1000	ZF		5.38	9.58	80
63	"	SH800	ZF		2.24	2.94	50
64	"	SP600 SL	ZF/H		4.35	9.10	65
65	NOV 4/91	SN406	ZF		4.12	7.43	50
66	"	SN1200	ZH/F		4.71	10.30	70
67	"	SN900	ZH/F		5.10	9.52	70
68	"	SN300 B/SL	ZF		5.05	8.17	120
69	"	SN700	ZF		7.05	10.90	110
70	NOV 5/91	SN700	ZF		3.27	6.39	55
71	"	SN1200	ZH/F		6.00	10.7	95
72	"	SN300 B/SL	F2A	7	3.76	3.98	75
73	"	"	1H	3	0.22	0.21	25
74	"	SL400	ZF		6.76	15.0	70
227275	"	"	H2A	4	0.84	1.79	18

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
22722	NOV 5/91	SL513	ZF		6.67	8.80	95 ✓
77	NOV 6/91	SN 900	ZF/H		6.33	8.30	75 ✓
78		SN 300 SL	ZF		3.30	6.68	90 ✓
79		"	PZA	7	8.24	4.10	175 ✓
80	NOV 7/91	SL300	ZF		6.38	4.96	75 ✓
81		SN 1200	ZH/F		3.20	7.21	65 ✓
82		SN 770	ZH/F		5.52	9.33	95 ✓
83		SN 700 BMC	ZH/F		6.33	10.40	110 ✓
84		SN 300	ZH/F		3.50	6.39	95 ✓
85		"	ZHA		0.79	1.75	25 ✓
86		"	H		0.74	0.20	48 ✓
87	NOV 8/91	SG150	ZF/H		6.60	9.24	95 ✓
88		SG151	ZF/H		4.14	7.93	60 ✓
89		SN 900	ZF/H		6.67	9.78	80 ✓
90		SN 770	ZF/H		5.02	8.06	75 ✓
91		SN 700 BMC *	ZF/H		6.96	8.21	165 ✓
92		SL 509	ZF		5.11	6.17	135 ✓
93	NOV 9/91	SN 900	ZH/F		6.65	9.06	95 ✓
94		SL 505	ZF		5.58	6.51	83 ✓
95		SL 300	ZF		5.38	5.38	86 ✓
96		SL 101	ZHA		3.05	0.59	118 ✓
97		"	ZF		4.48	5.83	65 ✓
98	NOV 10/91	SL 601	ZHA	4	1.62	1.31	50 ✓
99	"	"	ZF		5.58	5.89	100 ✓
227300	"	SL 300	ZF		5.68	5.13	70 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
227301	NOV 10/91	8L300	H2A	4	1.93	3.82	25
02	"	8N700	ZH/F		5.55	8.92	95
03	"	8N340 TRIM 8L	ZH/H		5.35	5.89	115
04	"	8N900	ZH/F		2.82	8.31	35
05	"	8N1200	ZH		4.68	8.81	75
06	"	8N377	ZH/E		3.25	8.59	45
07	"	"	F2A0	6	2.98	5.34	80
08	"	8H1000 BNC	ZH/H		4.03	5.62	70
09	NOV 11/91	SK101	ZH/F		5.45	6.38	65
10	"	"	F2A	3	0.48	0.30	45
11	"	SE601	F2A	5	1.79	3.70	60
12	"	8F101	ZF		4.75	9.09	70
13	"	8H1006	ZH/E		4.47	10.80	75
14	"	8N900	ZH/F		5.55	10.50	85
15	NOV 12/91	8A206	ZH/F		6.70	7.81	100
16	"	"	F2A	4	3.08	5.04	75
17	"	8H1000	ZF		3.67	6.76	65
18	"	8N1200	ZH/F2A0	31%	5.27	9.05	90
19	"	8N700	ZH/F		4.45	6.58	85
20	"	8N300	H2A0	6	1.39	8.38	45
21	"	8N606	ZH/F		5.41	8.14	75
22	"	8N603	ZH/F		3.46	4.66	60
23	NOV 13/91	8J BNC	F2A	5	1.87	3.44	40
24	"	"	ZH/F		5.94	5.88	100
24325	"	8H1000 BNC	ZH/F2A0		5.41	9.28	95

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
227326	NOV 13/91	SN 1200	ZH		6.03	6.86	95
27	"	"	IZA	4	2.79	4.62	45
28	"	SN 900	ZH/F		5.73	7.85	105
29	"	SN 377	FZA	+6			
30	"	"	ZH/F				
31	"	SN 375	FZA	6	2.71	3.92	50
32	"	"	ZH/F		4.84	9.67	65
33	"	SN 375	IZA	3	4.53	8.65	45
34	NOV 14/91	SJ RAMP BNC	ZH/F		5.35	7.11	90
35	"	SF002	IZA	3	0.43	1.05	30
36	"	"	ZH/F		5.38	8.04	85
37	"	"	IZA	3	3.04	6.68	40
38	"	SH1000	ZH/F		3.56	6.48	60
39	"	"	HZA	5	0.81	2.23	25
40	"	SN 700	ZH/H		5.05	7.24	80
41	"	SN 603	FZA	6	1.83	7.10	60
42	"	"	ZH/F		3.88	4.79	40
43	"	SL 401	ZH		4.17	7.66	70
44	"	SJ RAMP BNC	FZA	5	3.08	1.31	55
45	NOV 15/91	"	F100/ZA	2	1.18	2.65	30
46	"	"	ZH/F		6.63	6.08	110
47	"	SF002	FZA	2	1.03	2.02	110
48	"	"	ZH/F		5.68	7.98	85
49	"	SH1000	ZH/S		5.73	8.08	90
227350	"	"	HZA	4	1.31	3.61	25

**USED
PROJ.
RE-ENTERED**

**ASSUMED
LOST**

Σ = 3.06

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
227351	NOV 15/91	SN 900	F2A	4	1.08	3.92	40
52	"	"	ZF		3.68	7.69	95
53	"	SN 770 BNC	ZE/F		ASSUMED LOST		
54	"	SN 504	ZE/F		6.20	10.5	85
55	NOV 16/91	SH 1000	ZE/F		7.52	9.52	108
56	"	"	H2A	5	1.03	4.19	48
57	"	SN 900	ZE/F		6.52	10.10	108
58	"	SN 700	ZE/H		4.67	9.43	105
59	"	SN 770	ZH		5.71	8.86	98
60	"	SN 375	F2A	6	1.47	7.00	44
61	"	"	ZE/F		3.04	8.67	64
62	"	SN 300	ZAO	6	1.72	4.43	60
63	"	SJ RAMP BNC	F2A	3	1.41	2.55	54
64	"	"	ZE	$Fe = \frac{?}{3.03\%}$	6.00	6.95	91
65	NOV 17/91	SL 401	ZE		5.50	6.28	93
66		"	H2A/HID	4	2.58	5.96	45
67		SN 406	ZE/F		3.69	8.85	45
68		SN 603	ZE/F		4.51	5.25	60
69		"	H2A	4	4.24	6.01	80
70		SN 602	ZE/F		6.06	10.9	95
71		SN 504	ZE		4.89	7.81	50
72		SN 770 BNC	F2A	3	0.81	3.06	15
73		SN 770	ZH		7.57	12.1	115
74		SN 900	ZH/E		4.40	7.50	78
227375		"	H2A	3	0.94	2.73	25

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
227376	NOV 17/91	SF002	ZE		6.25	9.76	90
77	"	SF002	F2A/FD		1.08	3.14	30
78	"	SH1000	ZH/E		2.40	6.91	40
79	"	"	H2A		1.23	3.37	20
80	NOV 18/91	SN375	ZH		6.62	11.9	105
81	"	SN900	ZE/F		4.19	6.55	70
82	"	"	F2A		3.26	5.26	55
83	"	SN770 BNC	F2A	6	0.75	2.66	15
84	"	"	IH		8.12	0.32	210
85	"	SN502	ZF		4.89	8.69	50
86	"	SN602	ZF/E		5.36	6.69	55
87	"	SG303	ZE/F		6.79	10.4	80
88	NOV 19/91	SN700	ZH		4.54	9.16	88
89	"	"	I2A0		1.87	5.72	40
90	"	SN377	ZE/F		7.80	7.47	110
91	"	SN375	F2A		1.33	3.38	35
92	"	SN602 BNC	ZF		9.48	9.13	115
93	"	SN502	ZF		6.82	6.55	90
94	"	SH1000	F2A		1.59	3.87	25
95	"	"	ZH		4.44	8.40	65
96	"	SF002	F2A		0.69	1.32	15
97	"	"	ZF		6.32	9.41	70
98	NOV 20/91	SN602 BNC	ZF		5.51	9.04	65
99	"	SN375	ZF		4.93	7.85	80
227400	"	SN770 BNC	F2A0	8	1.58	2.52	30

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
227401	Nov 20/91	SN900	F2A0	2	0.84	2.03	25
02	"	"	ZH/F		4.39	7.33	85
03	"	SH1000	ZH		4.62	9.67	90
04	Nov 21/91	SH1000	ZH		6.21	10.8	100
05	"	SN900	ZH		4.25	7.74	50
06	"	SN900	I2A0	3	1.34	3.64	30
07	"	SN700	ZH		5.37	8.16	100
08	"	"	H2A0	3	1.41	3.97	25
09	"	SN770	F2A0	5	0.87	2.14	20
10	"	"	ZH		6.88	10.3	110
11	"	SN502	ZH		4.27	8.71	55
12	"	SN377	F2A0	4	1.55	4.25	30
13	"	"	ZE		4.58	9.09	60
14	"	SN602	ZE/F		5.23	9.82	70
15	Nov 22/91	SL300	ZE		5.64	9.22	55
16	"	SL400	ZE		6.67	8.87	55
17	"	SN400 BEN	ZE/F		4.79	6.35	70
18	"	SN900	I2A0	3	1.12	3.61	30
19	"	"	ZH		5.60	7.16	125
20	"	"	I1H		4.36	1.34	60
21	"	SN504	ZE		4.32	7.21	55
22	"	SN375	F2A0	4	0.70	2.77	15
23	"	"	ZE		2.17	7.12	40
24	Nov 23/91	SL300	ZE		6.86	8.58	80
227425	"	SF200	ZH		4.44	7.89	65

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
227426	Nov 23/91	SN RAMP	ZH		4.48	9.85	40
27	"	"	I2A0	8	3.90	6.31	90
28	"	SN 700	I1H		0.30	0.09	15
29	"	"	ZH		5.79	8.56	115
30	"	"	I2A0	4	1.42	3.30	50
31	"	SN 377	ZE		4.47	8.51	80
32	"	SN 375	F2A0	5	1.08	3.30	40
33	"	"	ZH/F		4.74	9.12	65
34	Nov 24/91	SL300	ZE		5.04	7.18	75
35	"	"	H2A0	4	0.94	3.79	25
36	"	SF200	ZH		4.76	8.50	90
37	"	"	ZH/2A0		7.29	10.1	100
38	"	"	H2A0	1	0.41	0.67	15
39	"	SH1000	ZF/2A0		5.67	9.48	140
40	"	"	H100/2A0	5	3.60	4.89	85
41	"	SN RAMP	ZH		5.00	11.9	95
42	"	SN 900	I1H	(3)	1.22	0.95	35
43	"	"	ZH/2A0		4.22	6.67	70
44	"	SN 770 <u>MUCK</u>	MUCK	8	2.94	5.39	65
45	"	SN 700	F2A0	2	1.30	2.61	35
46	"	"	I1H	3	1.43	0.60	70
47	"	"	ZH		4.01	6.73	80
48	"	"	I2A0	2	1.46	3.56	40
49	"	SN 400	F2A0	4	1.25	2.75	25
227450	"	"	ZE/F		4.29	9.63	80

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
227451	Nov 25/91	SL 300	ZE		5.02	6.44	70 ✓
52	"	SN 770	I2A0/2H	4	1.65	5.19	60 ✓
53	"	SN RAMP	ZH		4.63	8.61	75 ✓
54	"	SN 900	I2A0	4	1.27	3.12	30 ✓
55	"	"	I1H		3.45	2.53	250 ✓
56	"	"	ZH		4.37	7.84	70 ✓
57	"	SN 404	F2A0	3	0.73	2.05	15 ✓
58	"	"	ZE/F		CONTAMINATED LOST		
59	"	SN 375	F2A0	4	0.71	3.19	15 ✓
60	"	"	ZE		5.54	9.56	67 ✓
61	"	SF 200 B5T	ZH		5.38	9.38	145 ✓
62	"	"	H2A0	1	0.31	1.82	25 ✓
63	Nov 26/91	SL 300	ZE		CONTAMINATED LOST		
64	"	"	H2A0	4	1.89	4.76	40 ✓
65	"	SN 770	F1H	3	1.51	0.19	50 ✓
66	"	"	F2A0	4	2.23	4.29	80 ✓
67	"	"	ZH	Fe = 4%	2.47	4.37	70 ✓
68	"	SN 700	F2A0	3	2.09	3.79	85 ✓
69	"	"	I1H	3	9.26	0.53	250 ✓
70	"	"	Z1H		3.32	6.59	90 ✓
71	"	SN RAMP	ZH		4.39	8.12	60 ✓
72	"	SH 1000	ZH		3.89	7.12	70 ✓
73	"	SN 400	F2A0	4	CONTAMINATED LOST		
74	"	"	ZE/F		2.77	6.31	30 ✓
227475	Nov 27/91	SL 300	ZE		4.19	6.68	70 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
227476	Nov 27/91	SF 300	ZEF		4.57	7.52	155 ✓
77	"	"	H2A0	3	0.86	2.89	40 ✓
78	"	SF 200	ZEF		4.73	6.82	90 ✓
79	"	"	H2A0	2	0.63	2.69	25 ✓
80	"	SH 1000	ZH		2.97	7.40	55 ✓
81	"	SN 900	I1H	3	0.48	0.16	35 ✓
82	"	"	ZH		CONTAMINATED LOST		
83	"	SN 700	F2A0/H2A0	4.5	LOST		
84	"	"	I1H	3	LOST		
85	"	"	ZH		3.30	7.26	85 ✓
86	"	SN 770	ZH		3.11	6.50	93 ✓
87	"	"	I1H	3	1.82	1.07	55 ✓
88	"	"	I2A0	5	2.43	4.37	75 ✓
89	Nov 28/91	SL 300	ZEF		8.66	7.64	135 ✓
90	"	"	H2A0	3	1.28	3.85	30 ✓
91	"	SN RAMP	F2A0	3	0.80	3.57	20 ✓
92	"	"	ZF		4.30	8.26	65 ✓
93	"	SN 900	ZH		5.39	9.67	95 ✓
94	"	"	I1H	4	2.30	4.77	160 ✓
95	"	SN 700	ZH		3.58	7.12	70 ✓
96	"	"	I1H		1.70	0.92	55 ✓
97	"	SN 770	ZH/2A0	9	3.58	4.72	85 ✓
98	"	"	I1H		0.72 0.72	1.34	25 ✓
99	"	SN 400	F2A0		1.57	4.60	30 ✓
227500	"	"	ZF		3.87	4.89	35 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

*NOTE: NEW NUMBER SEQUENCE.

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
230501	NOV 29/91	SL300	ZE		4.86	6.21	65
02	"	SF200	ZE		3.31	8.08	65
03	"	"	H2A0	3%	1.52	4.44	25
04	"	SF300	ZE		4.25	7.16	70
05	"	SN Ramp	F2A0	3%	2.10	3.35	30
06	"	"	ZH		5.61	9.02	85
07	"	SN900	F2A0	3	0.64	4.59	20
08	"	"	ZH		3.75	7.15	100
09	"	SN377 x/c	F2A0	4	1.74	3.32	35
10	NOV 29/91	"	ZE/F		5.66	8.25	70
11	NOV 30/91	SN400/406 BE	F2A0	4	1.67	3.24	30
12	"	"	ZF		3.20	5.68	50
13	"	SN1204	ZH		2.65	5.98	35
14	"	SN770	F2A0	4	1.27	2.30	45
15	"	"	ZH/H		5.85	9.26	110
16	"	SN377 x/c	F2A0	3	1.09	3.55	25
17	"	"	ZF		3.65	8.46	45
18	"	SH800	ZH		4.43	8.93	70
19	"	SI401	F2A0	3	1.28	3.58	25
20	NOV 30/91	"	ZF		5.89	7.30	80
21	DEC 1/91	SF300 BE	ZF		3.69	10.5	85
22	"	SL400	ZF		3.57	8.48	75
23	"	F2A0 SN900	F2A0 F2A0	1%	0.91	2.14	20
24	"	"	ZH		3.66	6.78	90
23525	"	SN770	F2A0	4%	1.25	4.03	35

CURRAGH RESOURCES INC.

SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
230526	DEC. 1/91	SN770	2A0/2H <small>FRACK</small>	71.	3.23	5.70	85
527	"	SN700	2H		2.42	4.74	40
528	"	"	1H		4.12	0.50	170
529	"	SN504 BETHUNE	2F/H		4.31	5.70	60
530	"	SL300 BR	2F		5.47	8.55	75
531	DEC 1/91	H270	H2A0		1.18	0.79	30
532	DEC 2/91	SN900 SL	2F/H		5.38	9.67	105
533	"	F212 SN770	F2A0	2	0.67	1.65	15
534	"	SN377	F2A0	3	1.14	3.50	30
535	"	"	2F		3.73	12.1	85
536	"	S N400/406 BR	F2A0	4	0.76	3.07	25
537	"	"	2F		4.21	7.34	55
538	"	SH800	2H		3.41	7.06	65
539	"	SF200 BR	2F		3.93	7.71	65
540	"	SF300 BR	2F		5.27	7.88	105
541	"	SI401 B/E	F2A0	3	1.40	4.14	25
542	DEC 2/91	"	2F		5.00	5.97	75
543	DEC 3/91	SN377	2F		3.41	6.98	60
544	"	"	H2A0/100	1/1	0.40	1.16	10
545	"	SN700	F2A0	3	2.06	4.29	60
546	"	"	2H		1.97	2.98	70
547	"	"	1H		0.19	0.11	15
548	"	SN1204	2H		3.84	7.64	60
549	"	SN900	2H		3.67	5.08	75
230556	"	SN400	2F		5.02	8.40	65

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
230551	DEC 3/91	SN604 BEN	MUCK ZF/ZAO		2.69	6.93	40
52	DEC 4/91	SN400 BEN	ZF		5.80	9.84	70
53		SN750 BST	ZF/H		7.24	8.84	85
54		SN700	I/H		0.12	0.14	10
55		"	Z/H		7.33	13.1	205
56		SN900	Z/H		3.84	9.07	85
57		" IN ASSAY RECORD AS 230537?	I/H		0.26	0.13	10
58		SH800 BEN	ZF/H		4.54	5.66	50
59		SF200 BST	ZF		6.01	8.92	95
60		SF300 BST	ZF		1.26	8.86	100
61	DEC 5/91	SL300	ZEF		5.87	8.03	85
62		"	H2AO	3	1.69	2.15	25
63		SF300	ZEF	?	2.74	6.59 6.59	70 70
64		SH800 BEN	ZF/H		3.89	7.31	130 65
65		SN375 XC	F2AO	3	5.02	3.63	25
66		"	ZEF		4.50	9.29	50
67		SN750 BST	ZF/H		1.70	7.69	60
68		SN1204	ZH/F	NO TAG	4.54	7.60	75
69		"	H2AO	5	4.25	3.65	35
70	DEC 6/91	SN300	ZF		5.66	7.64	85
71		"	ZAO		0.87	2.07	15
72		SN900	F2AO		2.29	4.17	55
73		"	Z/H		3.96	6.64	75
74		"	I/H		5.71	0.07	400
230575		SN940	F2AO	5	1.42	4.13	40

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
230576	DEC 6/91	SNRAMP	ZH		4.50	7.64	65
77	"	SN400 BEN	ZF		5.56	8.92	70
78	"	SN402 BEN	ZF		3.93	10.1	70
79	DEC 7/91	SF300	F2A0	3	0.60	2.92	25
80	"	SN342	ZF		6.53	9.27	105
81	"	"	F2A0	4	1.24	3.82	30
82	"	SN750 BST	ZF		4.09	7.69	55
83	"	SN940	2H/F		4.34	7.65	60
84	"	SN900	ZF/H		4.98	7.88	110
85	"	SH800 BEN	ZH		3.10	4.43	50
86	DEC 8/91	SN UP #10	ZH		4.27	9.78	75
87	"	SN900	F2A0	6-8	5.47	2.14	160
88	"	SN700	ZH		7.11	8.65	165
89	"	SN750 BST	ZH		5.08	7.41	70
90	"	SH800	ZH		3.08	5.03	55
91	"	SF300	ZH/F		4.48	7.93	65
92	DEC 9/91	SN1204	H2A0	5	1.33	3.08	35
93	"	"	ZH		5.90	11.00	100
94	"	SN900	F2A0		1.30	2.75	70
95	"	"	ZH		5.27	8.89	120
96	"	"	IH		1.55	0.92	60
97	"	SN700	ZH		6.87	8.55	175
98	"	SN750	2H/F		3.40	7.69	40
99	"	SN342	ZF/H		5.90	6.85	95
230600	"	SN375XC	ZF		6.46	11.2	110

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
230601	DEC 9/91	SN 375	H2A		1.93	3.12	30 →
02	DEC 10/91	SN B/SASH	IH		3.60	0.75	65 —
03	"	SN VENT ACCESS	ZH/F		5.35	9.90	70 —
04	"	SN 900	ZH		4.26	6.38	115 —
05	"	"	F2A	3%	1.55	3.72	30 —
06	"	"	IH		4.57	3.76	80 —
07	"	SN 700	ZH		5.79	9.00	180 —
08	"	"	IO&IH		1.79	1.43	95 —
09	"	"	F2A	6%	2.17	4.79	60 —
10	"	SH 800	ZH		3.87	6.62	60 —
11	"	"	H2A	4%	2.31	6.14	40 —
12	"	SN 700	F2A	4%	1.75	3.94	70 —
13	DEC 11/91	SL 400 BRST	ZE		5.74	7.86	70 —
14	"	SL 300 BRST	F2A	4%	1.65	2.46	30 —
15	"	SF 300	F2A	4	1.12	2.75	30 —
16	"	"	ZE		5.59	9.38	140 —
17	"	SN 750 BRST	ZH		4.77	8.19	70 —
18	"	SN 1202	ZP/H		4.48	7.05	65 —
19	"	SN 900	ZH		6.08	10.4	110 —
20	"	"	ZH		3.48	7.07	90 —
21	DEC 12/91	SN 750 BRST	ZP/H		3.91	7.77	60 —
22	"	SN VENT ACCESS	ZP/H		0		
23	"	SN 900 ROMAN	F2A/IO		0.05	0.05	5 →
24	"	SH 800	ZP/H		4.31	9.87	65 —
230625	"	SH 800	H2A	3%	1.85	4.46	30 —

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
230626	DEC 12/91	SF 304 *	2E/F		4.53	7.60	80
27	"	SL 400 BRST	2E/F		5.64	7.43	75
28	DEC 13/91	SN 900	2H		2.17	2.99	75
29	"	SN 940	2F		5.92	9.77	115
30	"	"	H2A		0.72	1.80	15
31	"	SN 340 TRIM	2E/F		3.60	6.55	50
32	"	SN 373	2F		4.68	5.57	70
33	"	SL 400 BRST	2F/H		5.68	7.35	85
34	DEC 14/91	SF 150	2F		4.90	7.70	100
35	"	SL 305	2FG		6.15	7.13	70
36	"	SN 052	2F		4.57	6.89	65
37	"	SN 1202	2F		4.87	8.26	70
38	"	SN 940	2F		2.74	5.75	35
39	"	SN RAMP	2F		7.38	10.2	155
40	"	"	2A0	3/10	2.01	4.25	30
41	DEC 15/91	SF 150	2F		4.34	6.45	80
42	"	"	(2A0)		0.14	0.15	5
43	"	SL 300	2F		5.85	7.96	68
44	"	"	2A0		2.12	4.50	40
45	"	SN 373	2F		4.57	7.18	70
46	"	SN 340/750 BRST	2F		6.3	7.12	85
47	"	SN 900	2H/F		4.62	8.31	105
48	"	SN RAMP	2F/H		4.72	9.58	75
49	"	SH 800	2H/F		3.98	8.31	70
230650	"	SF 304	2F		3.53	10.1	60

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2306-51	Dec 16/91	SN 940	ZH		5.3	8.01	80
-52	"	SN 900	F2A0	4	1.14	3.51	40
-53	"	SN UPASS	ZH		5.30	10.00	85
-54	"	SI 150	ZF		6.0	8.11	120
-55	"	"	F2A		0.57	1.26	20
-56	"	SL 305	ZF		3.04	4.51	45
-57	"	SL 305	12A	2	0.91	6.50	20
-58	"	SL 300	H2A	6	0.92	4.23	25
-59	"	"	ZH/g		3.04	6.48	50
-60	Dec 17/91	SI 150	ZF		6.25	8.89	95
-61	"	"	F2A0	2	1.64	2.56	30
-62	"	SN 373	ZF		5.70	8.75	85
-63	"	SN 750 BST	ZH		2.62	5.62	45
-64	"	SN 900	ZH		3.54	6.09	105
-65	"	SN 900	F2A0	3	0.54	2.25	20
-66	"	SN 940	ZH		4.80	7.86	70
-67	"	SH 800	H2A		2.23	5.49	25
-68	"	"	ZH		3.74	7.14	60
-69	DEC 18	SI 150	ZF		3.82	6.94	80
-70	"	"	F2A0		1.94	2.76	35
-71	"	SL 305	Z/F		6.70	7.48	100
-72	"	SN 341	ZF		7.20	9.61	135
-73	"	SN 900	ZH		2.76	5.19	60
-74	"	SN UPASS	ZFH		12.4	19.9	200
-75	DEC 19/91	SI 150	ZF		5.48	8.83	90

1992 ASSA45

SN940 DELS
SN975 DELIN

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2300 676	DEC 19/91	SI 150	H2A	2	1.52	5.08	35
-77		SN 373	ZF		3.14	5.13	80
-78		SN 341	ZF		7.40	7.40	135
-79		SN 940	ZH		2.01	5.03	45
-80		SN VENT U/PASS	ZH		4.46	7.60	95
-81		SH 800	ZH		2.27	4.49	95
-82		"	H2A	4	5.62	5.69	95
-83	JAN 4/92	SN 373	ZF		4.49	7.12	73
-84		"	ZAO	2	0.69	1.73	20
-85		SN 341	I2A/ZH	4	2.57	5.67	65
-86		"	ZH		3.18	5.91	80
-87		SN U/PASS	ZH/F		8.14	13.9	120
-88		SN RAMP	H2A	5	2.13	2.07	45
-89		SN RAMP	ZH		3.26	6.20	80
-90		SN 900	FZA/100	1	0.04	0.07	5
-91		SN 940	ZH		2.87	5.67	50
-92		SL 300	ZF		7.40	6.71	100
-93		SI 150	ZF		4.77	7.22	85
-94		"	H2A	4	1.01	2.55	30
-95	JAN 5/92	SL 300	FZA		0.32	0.72	15
-96		S "	ZH		5.01	7.75	80
-97		SL 305	ZF		2.02	7.90	45
-98		SH 800	ZH		4.18	7.45	70
-99		"	H2A		0.96	2.49	20
2300 700		BLANK SN 373	FZA		4.67	3.00	60

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2307-01	JAN 5/92	SN 341	ZF/H		3.41	8.33	105
-02		"	SX/2A0		1.97	4.70	45
-03		SN U/PASS	ZF/H		3.30	5.88	70
-04		SN 400 TRIM SL	ZF		4.23	9.35	50
-05	JAN 6/92	SI 154	F2A	3	0.49	1.01	15
-06		"	ZG/F		4.60	7.40	80
-07		SL 305	F2A	2	1.90	3.14	45
-08		SF 302	ZG/F		5.98	10.6	105
-09		"	H2A	4	1.18	4.18	25
-10		SH 800	ZH		4.16	7.42	75
-11		"	H2A	4	1.54	3.30	25
-12		SN 940	ZH		4.76	8.43	83
-13		SN U/PASS	ZH		4.82	8.24	75
-14		SN 343	F2A	4 *	5.93	11.0	90
-15		"	10Q	3	2.39	2.34	38
-16		"	ZH		4.56	7.69	85
-17	JAN 7/92	SH 800 SL	ZF		2.97	5.91	50
-18		"	H2A	4	1.26	3.74	25
-19		SN 341	SX/2A0		1.82	3.53	60
-20		"	I H		2.12	1.34	40
-21		"	ZH		3.44	10.40	120
-22		SN 343	F2A	5	1.28	2.86	35
-23		"	ZF		5.07	9.12	95
-24		SN 940	ZF		4.05	4.95	45
-25		SN 1400	ZF/H		3.36	6.82	55

CURRAGH RESOURCES INC.

SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2307-26	JAN 7/92	SN RAMP	H2A		1.30	2.79	25
-27	"	SN 600 BNC	2F/H		4.53	8.24	65
-28	"	SL 305	2E/F		4.82	6.40	75
-29	"	"	F2A	3	1.76	2.30	30
-30	JAN 8/92	SN 302	2H/E		5.67	10.55	70
-31	"	"	H2A	3	1.21	2.78	20
-32	"	SH 800	F2A	2	0.94	3.70	15
-33	"	"	2H		4.01	7.64	60
-34	"	"	H2A	4	1.91	4.19	45
-35	"	SN 1400	2H		4.20	7.45	70
-36	"	"	1H	6	1.76	0.55	45
-37	"	SN U/PASS	2H		4.26	8.22	70
-38	"	SN 940	2H		4.62	9.17	75
-39	"	BLANK TAG.			4.30	9.95	65
-40	JAN 9/92	SH 800	F2A	3	0.80	1.43	25
-41	"	"	2F		5.59	10.9	60
-42	"	SH 1006 SL	2H/F		5.20	9.47	90
-43	"	SN 504 B/SL	2F/H		3.00	7.16	50
-44	"	SN U/PASS	2F/H		0.24	0.76	13
-45	"	SN 1400	2F/H		5.15	8.75	85
-46	"	SN 400 BNC	2F		6.08	6.54	75
-47	"	SL 300	2F		15.9	6.92	280
-48	JAN 10/92	SF 302	2E/F		5.25	9.52	80
-49	"	SH 1006	2H		3.92	6.39	75
-50	"	SH 800	F2A		1.03	3.11	30

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2307-51	JAN 10/92	SH 800	ZH		3.47	7.02	65
-52	"	SN 940	ZH		4.36	8.23	90
-53		SN 1400	ZH		4.80	9.28	80
-54		"	H2A0	3	1.52	2.70	30
-55		SN 400 BEN	ZF	1	1.62	4.79	30
-56	JAN 11/92	SL 600	ZE		5.18	5.18	75
-57		"	F2A0		1.36	2.59	20
-58		SN 1400	ZH/F		3.88	8.18	55
-59		"	H2A0	3	0.41	1.14	5
-60		SN - U PASS	ZF/E		3.94	7.65	55
-61		SN 940	ZH/F		4.83	9.20	75
-62		SN 400 BEN	ZF		6.68	8.13	70
-63		SN 343	F2A0	5	5.03	5.13	80
-64		SN 400 BEN	IH		1.00	4.65	48
-65	JAN 12/92	SN 051	ZF		5.18	8.10	55
-66		SN 600 BEN	ZF		4.35	9.13	45
-67		SN 400 BEN	ZF		5.91	10.4	70
-68		SN 341 SL	ZF/H		5.13	8.94	80
-69		SN V. U PASS	ZF		4.35	9.04	60
-70		SN 1400	ZH		5.18	10.3	75
-71		SN 940	ZF		3.62	6.96	50
-72		SH 1006	ZF/H		4.18	8.65	80
-73		"	2A0/SX		6.19	9.67	110
-74		SH 800	ZH		4.60	7.74	50
2307-75		"	F2A0	6	1.27	3.82	30

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2307-76	JAN 12/92	SN 400 BEN	F2A0		5.28	3.04	180
-77	"	SN 600 BEN	2A0	6	0.88	1.81	30
-78	JAN 13/92	SN 600 BEN	2F		8.90	7.12	105
-79	"	"	F2A0		0.64	2.35	35
-80	"	SN 400 BEN	2F		43.53	5.87	35
-81	"	"	F2A0	+6	2.69	4.52	30
-82	"	SN UPASS 10	2H/F		4.01	8.04	65
-83	"	SN 940	2F/E		5.31	8.94	60
-84	"	SN 504 BST	2F/H		3.32	6.60	50
-85	"	SN 770 BST	2F/H		7.94	9.95	120
-86	"	SL 500 SL	2E/F		11.4	3.88	145
-87	"	SL 600 SL	2F/G		4.29	4.47	55
-88	JAN 14/92	SG 301	2F		8.11	7.79	115
-89	"	SN 770 BEST	2F/H		4.64	7.30	75
-90	"	SN 1050 (SN 1000 BNC REC)	2F/H		7.77	11.4	130
-91	"	SN 1200	2F/H		7.24	8.94	95
-92	"	SN VENT UPASS 002	2H		7.23	14.6	110
-93	"	SN 755	2E/H		5.33	7.65	70
-94	"	SN 1006	2H		5.42	10.2	105
-95	"	SG 151 SL	2E/F		4.98	8.14	85
-96	"	SL 600	F2A		1.86	3.97	35
-97	JAN 15/92	SN 1400	2H		4.16	7.31	68
-98	"	SN 940	2E/F		14.1	8.32	195
-99	"	SN 715	2A0	67%	15.8	2.78	595
2308-00	"	"	1H		1.62	0.13	55

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2300-01	JAN 15/92	SN 770 BRST	PZA		0.41	1.25	15
-02	"	"	ZH/F		6.93	8.56	115
-03	"	SG301	ZF		4.43	5.63	68
-04	"	SG151	ZS/F		5.86	6.78	85
-05	"	SL500	ZS		3.82	4.26	45
-06	"	SL600	ZH/CAD	Fe 6.51	3.56	9.81	45
-07	"	"	ZAD		1.25	5.87	20
-08	JAN 16/92	SG301	ZF		4.25	7.75	60
-09	"	SN 1400	PZAD		1.41	3.62	25
-10	"	SN 711	ZS		5.53	8.90	105
-11	"	SN 755	ZS/F		3.61	4.60	65
-12	"	SH1004	ZH		11.2	14.2	165
-13	"	SH1006 B/SL No ADV. RPTD	ZH/F		4.19	7.34	55
-14	"	SG151	ZS/F		5.40	8.91	80
-15	JAN 17/92	SH1050	ZS/F		2.81	2.95	45
-16	"	SN755	ZF		4.46	6.64	85
-17	"	SN770 SL	ZF	Fe 9.82	7.46	8.95	165
-18	"	" BRST	ZF	Fe 7.51	4.99	5.44	120
-19	"	" "	PZA	5.0	1.41	3.12	28
-20	"	SN715	ZAD	8.0	1.93	4.69	50
-21	"	SH1004	ZH/G		4.75	7.60	85
-22	"	SH002	ZFH		6.59	9.10	100
-23	"	SL500	ZS/F		3.45	7.60	50
-24	JAN 18/92	SH002	ZS/P		4.64	7.06	70
2300-25	"	SN 940	ZS/F		6.89	8.32	90

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2308-26	JAN 18/92	SN 715	ZH		7.28	18.3	125
-27	"	"	FZA		0.56	1.58	25
-28	"	"	1H		1.73	0.39	95
-29	"	SN051	ZF		5.25	6.75	80
-30	"	SN053	ZH/F		4.90	8.78	75
-31	JAN 19/92	SH1050	ZH		3.65	7.69	65
-32	"	"	1H		0.20	0.90	15
-33	"	SN07002	ZH		4.44	7.16	80
-34	"	SN 343	ZH		4.64	8.13	80
-35	"	SN 755	ZH		6.37	8.57	85
-36	"	SG300 B/S	ZF		4.10	8.86	45
-37	"	SH1004	ZF		6.39	11.24	98
-38	JAN 20/92	SN 1200	ZH		1.74	2.63	35
-39	"	SN 940	ZH		4.42	9.18	35
-40	"	"	HZA		1.24	3.83	20
-41	"	SN 711	ZH		5.15	9.62	110
-42	"	"	FZA		1.56	2.84	35
-43	"	SN 755	ZH		3.55	5.43	60
-44	"	"	FZA		1.11	4.31	15
-45	"	SH1004	ZH		4.24	7.69	55
-46	"	SH002	ZF	Fe = 32.4	4.04	6.90	85
-47	"	"	HZA	3%	1.54	4.50	20
-48	JAN 21/92	SN500	FZA	4%	1.28	3.75	40
-49	"	"	ZF		4.79	5.07	60
2308-50	"	SG300 BRN	ZH		2.83	5.71	55

CURRAGH RESOURCES INC.

SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag	
2308-51	JAN 21/92	SA1004	MOCK		3.43	6.70	65	✓
-52	"	SN 371	F2A	4	2.29	6.29	45	✓
-53	"	"	2E		2.99	4.49	45	✓
-54	"	SN 700 BST (715)	F1H	3	0.67	0.92	20	✓
-55	"	"	2H		4.15	8.54	80	✓
-56	"	"	H2A	3	1.28	3.29	30	✓
-57	"	SH1050	F2A	3	0.08	0.09	5	✓
-58	"	"	F1H	3	0.04	0.07	5	✓
-59	"	SH1050	2H		3.71	8.05	65	✓
-60	"	SCL 006	2E/F		3.61	10.3	60	✓
-61	JAN 22/92	SN 300 BST	2E/F		6.25	10.8	75	✓
-62		SN 1050	2E/H		8.48	8.78	130	✓
-63		SCL 008	2E/F		3.31	5.02	55	✓
-64		"	H2A0	3	0.16	0.78	5	✓
-65		SH1004 SL	2H		4.01	6.63	55	✓
-66		"	F2A		0.87	3.97	10	✓
-67		SC 500	2E/G		4.26	4.81	55	✓
-68	JAN 23/92	SN 371	2F		2.14	4.15	45	✓
-69		"	H2A	5	2.14	3.82	50	✓
-70		"	1H	3	3.40	0.34	80	✓
-71		SH1050	1H		9.03	11.6	170	✓
-72		"	H2A0	4	0.15	0.43	15	✓
-73		SN 940	2H		4.22	8.41	60	✓
-74		"	H2A	5	0.92	4.06	20	✓
-75		SH1002	2E/F		4.81	9.28	90	✓

CURRAGH RESOURCES INC.

SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag	
2308-76	JAN 23/92	SH1004	ZH		3.93	8.07	60	✓
-77	"	SH RAMP BEN	ZEF		6.26	10.6	75	✓
-78	"	SGD XCUT.	ZEF		10.4	11.8	140	✓
-79	"	"	F2A0		1.26	3.43	25	✓
-80	JAN 24/92	SH RAMP BEN	ZEF		4.77	8.77	55	✓
-81	"	SNUP 002	ZF/H		9.44	14.4	135	✓
-82	"	SNUP 10	ZEF		3.78	8.56	65	✓
-83	"	SGD ACC	ZF		2.61	8.34	35	✓
-84	"	"	F2A		1.51	3.79	30	✓
-85	"	SL500	ZE		5.60	6.85	85	✓
-86	"	"	F2A0		1.78	4.79	40	✓
-87	JAN 25/92	SH1002	ZEF		3.70	7.38	60	✓
-88	"	SH RAMP BEN	ZEF		3.84	6.52	45	✓
-89	"	SL500	F2A0		1.99	4.20	35	✓
-90	"	SH RAMP BEN	F2A0		2.88	5.51	45	✓
-91	"	"	ZEF		5.71	6.52	30	✓
-92	JAN 26	SF107	ZH/F		5.01	8.66	65	✓
-93	"	"	F2A0		4.74	7.43	65	✓
-94	"	SH RAMP BEN	ZEF		6.00	7.92	65	✓
-95	"	SNUPASS 10	F2A0		0.95	2.44	20	✓
-96	"	SN 940	ZH		2.91	6.53	50	✓
-97	"	"	H2A		0.86	2.42	15	✓
-98	"	SH RAMP BEN	ZF		5.41	6.15	90	✓
2308-99	"	"	F2A0	4	1.21	3.68	25	✓
2309-00	"	SL500	ZE		4.75	6.29	80	✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2309-01	JAN 27/92	SF 108	ZF		5.33	8.96	85
-02	"	SH RAMP BONE	ZH/F		3.94	7.62	55
-03	"	SH 1002	PZA/100	+5%	2.50	4.50	45
-04	"	"	ZH		5.61	9.46	90
-05	"	SN 940	ZH		4.19	9.64	55
-06	"	"	HZA	3	1.22	3.73	20
-07	"	SI BONE	FZA	3	1.29	2.84	25
-08	"	"	ZF		5.56	6.22	93
-09	"	SL 700 SL	ZS/200	10	5.10	5.77	75
-10	JAN 28/92	SH RAMP BONE	ZS/P		5.67	8.57	90
-11	"	SN 913	MURK		3.69	5.75	95
-12	"	SL 700	ZS		6.12	7.06	95
-13	"	SI RAMP BONE	FZA	3	1.52	3.63	35
-14	"	"	ZS/F		6.12	8.57	90
-15	JAN 29/92	SF 108	ZF/H		6.15	10.3	100
-16	"	SH 002 BONE	ZS/F		3.30	7.77	60
-17	"	"	PZA		0.69	2.10	20
-18	"	SH RAMP BONE	PZA	5%	0.84	2.20	25
-19	"	SN 940	ZF		2.61	7.67	45
-20	"	"	FZA	4%	2.02	3.85	45
-21	"	SH 1001	ZS/F		3.05	7.28	45
-22	"	SF 400 BONE	ZH		3.59	6.88	75
-23	"	SL 700	ZS/S		5.66	2.30	75
-24	JAN 30/92	SF 108	ZF/H		3.68	10.5	55
2309-25		"	HZA	6	1.71	4.00	30

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2309-26	JAN 30/92	SF400 BNC	ZH		7.55	12.0	120
-27	"	"	FZA		0.70	2.37	¹⁰ 115
-28	"	SH1001	ZH		4.06	0.81	65
-29	"	S2 JENT ACCESS	ZHP		3.28	6.00	55
-30	"	"	FZA		1.20	2.66	25
-31	"	SN940	ZH		6.25	5.10	90
-32	"	"	ZH/ZAO		1.88	5.65	30
-33	"	"	IZA		1.91	0.27	35
-34	"	SN913	ZH		4.10	7.60	115
-35	"	"	FZA	3	1.66	4.38	60
-36	"	"	IH		8.95	0.21	475
-37	JAN 31/92	SGD x/c	ZHP		3.84	8.26	50
-38	"	SH003	ZHP		5.54	7.10	115
-39	"	SH002 BNC	ZHP		5.29	7.15	75
-40	"	SF400 BNC	ZH		5.20	7.90	80
-41	"	SH1001	ZH		3.33	8.10	55
-42	"	SN940	ZH		5.20	8.50	85
-43	"	SN913	ZH		3.85	5.80	135
-44	"	"	ZAO	4	0.60	1.54	25
-45	"	"	IH	3	0.25	0.10	25
-46	"	"	IOQ	4	1.18	0.31	65
-47	"	S2 RAMP BNC	ZP		4.40	5.48	78
-48	FEB 1/92	S2 310 BNC	FZA	4	2.05	4.02	40
-49	"	"	ZP		5.25	5.75	80
2309-50	"	IH	IH	5	1.25	0.10	35

CURRAGH RESOURCES INC.

SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2309-51	FEB 1/92	SF110	ZH		5.40	12.5	80 ✓
-52	"	SH001	ZAO	4	1.30	3.08	25 ✓
-53	"	"	ZP		4.24	8.40	60 ✓
-54	"	SH003	ZE		4.75	7.55	85 ✓
-55	"	SN940 x/c	ZH		4.85	7.90	95 ✓
-56	"	SN913	ZAO	2	0.87	2.67	30 ✓
-57	"	"	ZH/E		4.35	10.5	90 ✓
-58	FEB 2/92	82004	ZP		4.35	6.95	65 ✓
-59	"	860 x/c	ZP		5.30	9.19	70 ✓
-60	"	82008	ZH/P		6.45	6.90	120 ✓
-61	"	SF110	ZH		3.00	6.06	48 ✓
-62	"	"	ZPZA		3.10	3.97	75 ✓
-63	"	SF400 BNC	ZP		4.05	7.70	70 ✓
-64	"	SN913	ZH/P		3.25	4.07	75 ✓
-65	"	SN913	ZPZA		2.01	2.01	10 ✓
-66	"	SN940	ZHZA		4.05	7.55	65 ✓
-67	FEB 2/92	SF110 SN940	ZHZA	7	1.85	4.87	35 ✓
-68	FEB 3/92	SH003 SF110	ZH		6.03	11.0	95 ✓
-69	"	SH003	ZP		4.26	6.50	55 ✓
-70	"	"	HZA	2	0.17	1.42	15 ✓
-71	"	SF400 BNC	ZP		5.69	7.80	65 ✓
-72	"	"	PZA	2			
-73	"	SN RAMP	ZAO	1	0.89	1.75	10 ✓
-74	"	SN940 x/c	ZH/H		5.20	8.45	85 ✓
2309-75	"	SN940	ZH		5.39	9.70	75 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2309-76	Feb 4/92	SI 310 BNC	2A0	2	1.09	2.79	20 ✓
-77	"	"	2F		5.71	8.91	90 ✓
-78	"	SF110 BOBL.	2A0	3	0.75	2.76	20 ✓
-79	"	"	2F/E		4.84	8.04	50 ✓
-80	"	SH001	2F/E		4.60	8.72	65 ✓
-81	"	SF400 BNC	2A0	3	1.51	3.70	25 ✓
-82	"	"	2E/F		4.65	7.53	55 ✓
-83	"	S&D x/2	2E/F		4.64	5.77	75 ✓
-84	"	SCL004	2E/F		4.69	6.77	80 ✓
-85	"	SCL 008	2E/F		4.89	6.38	70 ✓
-86	"	SN 960	2H		2.15	5.60	55 ✓
-87	Feb 5	SN 940	2H		4.92	8.64	75 ✓
-88	"	SN Ramp	2A0		0.49	1.95	10
-89	"	SCL 008	2F/E		5.61	6.31	90 ✓
-90	"	SCL 004	2F/E		4.77	6.01	80 ✓
-91	"	SG 300 slash	2F		5.22	7.90	75 ✓
-92	"	SH 001	2F/E		4.42	9.74	55 ✓
-93	"	SH 001	2F		5.22	8.29	55 ✓
-94	"	SH 001	2A0		0.98	2.87	20 ✓
-95	"	SH 003	2E/F		3.80	6.71	55 ✓
-96	"	SH 003 bench	2A0	2	0.90	2.24	15 ✓
-97	"	SH 003 bench	2E/F		4.22	6.11	65 ✓
-98	"	SF 400 bench	2A0	6	1.38	3.36	30 ✓
-99	"	SF 400 bench	2E/F		4.77	10.3	90 ✓
2310-00	"	SH 806	2A0	5	3.42	6.21	50 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2310-01	Feb 5, 92	SH 806	2H		5.86	5.91	155 ✓
-02	"	SF 107	2E/F		3.88	8.99	75 ✓
-03	"	SF 107	2A0	4	1.38	2.84	30 ✓
-04	Feb 6, 92	SH 001	2E/F		2.62	5.34	45 ✓
-05	"	SF 400 Bench	2E/H		4.04	5.58	60 ✓
-06	"	SF 400 Bench	F2A	4	1.41	5.72	25 ✓
-07	"	SH 1006 Breast	2F/H		6.88	12.40	105 ✓
-08	"	SN 940 X/C	H1D6	0.2	1.65	2.01	5 ✓
-09	"	SN 940 X/C	2H/F		6.03	9.82	105 ✓
-10	"	SN 913 Bench	1H	3%	2.98	0.09	310 ✓
-11	"	SN 913 Bench	2A0	4%	1.40	3.02	40 ✓
-12	"	SCL 004 Bench	2E/F		5.98	5.87	115 ✓
-13	"	SL 501	2E/F	10%	3.86	4.88	55 ✓
-14	"	S1 Ramp Bench	2F		6.11	6.69	100 ✓
-15	"	S1 310 Bench	2F		6.37	9.52	100 ✓
-16	"	S1 310 Bench	F2A0	3%	2.38	6.56	50 ✓
-17	"	SN 966	2H		3.94	6.32	95 ✓
-18	"	SN 960	F2A	4	1.48	3.18	60 ✓
-19	Feb 7	SF 110	2F		3.74	6.71	70 ✓
-20	"	SF 110	F2A		0.72	1.32	30 ✓
-21	"	SH 503	2F/E		3.81	8.33	45 ✓
-22	"	SH 003	F2A	3	1.66	4.79	40 ✓
-23	"	SH 1006 Breast	2H		4.35	7.11	90 ✓
-24	"	SN 940 X/C reblast	2H		6.32	10.4	115 ✓
-25	"	SCL 008 Bench	2F		3.56	5.54	55 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2310-26	Feb 7, 92	SCL 008	F2A	2	0.64	2.02	35 ✓
-27	FEB 8/92	SH001	2E/F		1.27	6.81	45 ✓
-28		SH003	2F		5.00	9.10	85 ✓
-29		"	F2A	2	0.85	4.35	40 ✓
-30		SN960	2F/G		3.02	7.50	55 ✓
-31		"	F2A	4	2.57	6.71	55 ✓
-32		SN940 x/c	H2A	5	0.89	2.74	20 ✓
-33		SC RAMP BRST	2E/F		4.10	5.78	55 ✓
-34		SCL004 BNC #S	2E/C		4.85	7.42	70 ✓
-35		" N	2F		5.49	8.08	75 ✓
-36		SU501	2E/G		4.95	6.45	75 ✓
-37	FEB 9/92	SGH100	2F		8.86	11.50	135 ✓
-38		SGH007	2F		6.73	9.95	95 ✓
-39		SGH005	2F		7.06	10.90	75 ✓
-40		SGH003	2F		4.75	7.86	50 ✓
-41		"	F2A	4	1.33	5.10	30 ✓
-42		SH003	2F		2.08	3.08	35 ✓
-43		SH1006 BRST	2H		9.65	13.50	155 ✓
-44		SN RAMP	2A0	2	1.04	2.98	20 ✓
-45		"	1H	1	0.05	0.29	5 ✓
-46		"	2A0	1	1.48	4.52	20 ✓
-47		SC RAMP BRST	2F		6.11	7.86	80 ✓
-48		SCL008 BNC	2F		4.99	6.31	85 ✓
-49		"	F2A	4	1.53	4.71	35 ✓
2310-50		SF400 BNC	F2A	4	3.69	10.90	40 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2310-51	FEB 10/92	SGH007	2E/F		7.01	9.98	105 ✓
-52	"	SGH007	H2A		0.59	1.10	20 ✓
-53	"	SGH005	2F		8.33	8.01	135 ✓
-54	"	SGH003	2F		3.17	5.01	60 ✓
-55	"	SH001	2F		3.02	4.03	45 ✓
-56	"	"	1H		8.52	0.28	210 ✓
-57	"	SF600	2F		5.87	9.74	185 ✓
-58	"	SN RAMP	2H		3.47	7.67	65 ✓
-59	"	SN 940 x/c RAMP	2H		2.97	6.40	90 ✓
-60	"	SN 960	2E		3.56	8.31	70 ✓
-61	"	"	H2A		1.14	3.50	50 ✓
-62	"	SCRAMP BRST	2F		5.21	7.13	75 ✓
-63	"	SCLOOT BNC	2F		4.50	6.49	75 ✓
-64	"	" "	1H		2.59	7.17	105 ✓
-65	"	" "	F2A		1.75	6.54	35 ✓
-66	FEB 11/92	SGH100	2F/E		5.25	8.00	85 ✓
-67	"	SH001	2F		4.68	8.92	78 ✓
-68	"	SA007	2F		3.21	6.81	60 ✓
-69	"	"	H2A	2	0.79	3.65	25 ✓
-70	"	SN 940	2H		4.26	7.30	60 ✓
-71	"	"	1H		1.63	0.15	75 ✓
-72	"	"	H2A		2.77	3.60	45 ✓
-73	"	SC RAMP BRST	2F		8.66	8.43	120 ✓
-74	"	SCLOO 8 BNC	2F/E		5.44	5.49	80 ✓
2310-75	"	"	2F		4.30	7.45	65 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2310-76	FEB 11/92	SL306	2E		6.58	6.12	95 ✓
-77	"	"	2A0		2.97	6.81	35 ✓
-78	FEB 12/92	SGH100	2E		4.26	5.54	60 ✓
-79	"	SGH007	2E/F		4.70	9.65	45 ✓
-80	"	"	2A0	2	0.20	0.53	10 ✓
-81	"	SGH005	2E/F		5.00	9.06	50 ✓
-82	"	SN 1400	2A0		1.24	4.42	15 ✓
-83	"	SN 940	2H		3.46	6.22	65 ✓
-84	"	SC RAMP EAST	2E/F		5.34	8.43	65 ✓
-85	FEB 13/92	SH003	2H/F		4.89	8.59	75 ✓
-86	"	"	2A0		0.06	0.19	5 ✓
-87	"	SN 771	2H		3.08	6.94	50 ✓
-88	"	SN 1400	2H		2.87	6.36	35 ✓
-89	"	"	2A0	4	0.81	3.12	25 ✓
-90	"	SN 940 x/c	2H		2.22	5.29	40 ✓
-91	"	SN 773	2A0		1.61	4.13	30 ✓
-92	"	SC RAMP EAST	2E/F		5.48	7.84	80 ✓
-93	"	SL306	2A0	3	1.82	3.41	35 ✓
-94	"	"	2F		5.25	6.84	65 ✓
-95	FEB 14/92	SGH 100 Rnd	2E/F		4.55	8.63	55 ✓
-96	"	SGH 100 Rnd	F2A0	5	0.69	4.03	30 ✓
-97	"	SH 003	2H		5.44	8.82	90 ✓
-98	"	SH 005 slash	2H/F		2.32	1.21	55 ✓
-99	"	SN 940	2H		3.13	8.03	45 ✓
2311-00	"	SN 940 XC	2H		1.57	3.26	30 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
231(-01)	FEB 14/92	SN 773	ZS/P		3.23	6.95	50
-02	FEB 15/92	SGH100	ZP		5.09	8.43	85
-03		" FOREST	ZAO	3	1.27	1.63	35
-04		SF 400 BONE	ZP		4.26	7.72	75
-05		"	FZA		0.54	3.07	15
-06		SN 773	FZA		1.67	4.10	50
-07		SH 1053	ZH		3.87	7.91	70
-08		SN 1400	ZH		3.13	5.89	50
-09		"	ZAO	3-4	0.49	1.77	15
-10		SN RAMP	ZH		3.13	6.61	45
-11		SN 940 x/c	ZH		4.45	7.67	90
-12		SC1008 BONE	ZS/P		5.38	5.18	85
-13		SL306	ZG		9.84	9.54	110
-14	FEB 16/92	"	ZS/G		5.33	7.62	70
-15		SN 940 x/c BONE	ZS/P		5.61	9.68	90
-16		SH 1053	ZH		4.16	6.90	75
-17		SN RAMP	ZH		4.80	8.72	80
-18		SL 402 SL	ZH		5.24	8.34	105
-19		SH 005	ZP/H		3.08	7.57	45
-20		SG 101	ZP		4.31	8.39	50
-21		"	HZA		1.03	2.39	15
-22		SGH100 BONE	ZP		4.80	8.82	45
-23	FEB 17/92	SGH100 BONE	ZS/P		4.83	9.54	52
-24		"	FZA	4	2.06	2.06	110
231(-25)		SG 101	ZS/P		4.92	8.53	65

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2311-26	FEB 17/92	SG101	FZA	2	0.38	1.01	9
-27		SF 402 SL	ZHP		4.68	8.24	44
-28		SN 1400	ZH		2.89	5.56	57
-29		SN RAMP	ZH		3.57	5.08	55
-30		SN 940 x/c Bench	ZH		5.17	9.78	83
-31		SN 773	FZA	6	2.90	5.37	39
-32		"	ZG/H		6.09	10.3	96
-33		SL 306	ZG/A		5.02	8.05	74
-34		"	I2A0	5	1.70	4.55	35
-35	FEB 18/92	SB 201	ZE/F		8.13	7.80	120
-36		SL 306	ZR/B		7.30	7.69	75
-37		SL 306	I2A0		2.11 3.11	3.55 7.79	40 70
-38		SCROLL slash	ZF		4.15	5.74	70
-39		SN 940 x/c Bench	ZH		3.92	7.79	70
-40		SN 1400	ZH		3.18	5.69	60
-41		SN 1400	I 1H		0.13	0.06	10
-42		SN 1400	H2A0		0.64	2.23	15
-43		SN Ramp	F2A0	2	1.03	2.32	25
-44		SH 1053	ZH/F		5.10	6.27	115
-45		SG 101	ZE/F		5.49	7.60	65
-46		SG 101	H2A0		0.59	1.87	35
-47		SGH 100	ZF		7.52	9.80	120
-48		SGH 100	F2A		0.68	1.88	20
-49	Feb 19	SGH 100	ZH		5.64	8.94	75
2311-50	"	SGH 101	ZF		1.76	4.35	45

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag	
2311 -51	FEB 19, 92	SH 005	2A0		0.83	2.28	25	✓
-52	"	SH 005	2F/H		3.26	7.33	35	✓
-53	"	SN 940 XC, Bench #1	2H		4.56	8.19	70	✓
-54	"	SN 940 XC, Bench #2	2H		3.68	7.79	60	✓
-55	"	SIN RAMP	2H		3.41	5.96	80	✓
-56	"	SH 1051	2H		4.57	7.07	80	✓
-57	"	SN 1052 ramp	2H		5.63	7.00	90	✓
-58	"	SL 306	2E		6.76	7.30	90	✓
-59	"	SL 306	2A0		0.74	1.58	20	✓
-60	FEB 20	SF 402 SL	2E		4.07	7.31	50	✓
-61	"	SH 1053 ^{Adv 18th} Dump	2H		3.98	5.82	85	✓
-62	"	SH 1052 Adv 18th	2A0		1.34	3.55	35	✓
-63	"	SN 940xc Bench	2H		4.02	6.87	75	✓
-64	"	SX Ramp Slash	2H		3.71	6.96	55	✓
-65	"	SC0011	2H/F		5.43	8.28	80	✓
-66	"	SC0013	2A0		0.82	1.96	20	✓
-67	"	SC0013	2E/F		5.31	7.02	85	✓
-68	"	SN SUMP	2H		2.94	5.36	50	✓
-69	"	SG 300 Bench	1D0		0.43	0.41	10	✓
-70	"	SG 300 Bench	2E/F		5.46	7.74	70	✓
-71	"	SB 201 XC	2F		3.07	4.26	60	✓
-72	FEB 21	SX Ramp SL	2H/E		2.60	5.48	40	✓
-73	"	SN 940 XC BE	2H/F		4.61	7.89	75	✓
-74	"	SH 1051	2H/F		3.95	7.50	70	✓
-75	"	SH 1052	2H/F		2.09	4.82	45	✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag	
2311 -76	FEB 21, 92	SN SUMP SL	2H/E		3.07	5.62	75	✓
-77		SN RAMP	2H/F		2.84	5.99	50	✓
-78		SD011	2E/F	11	5.73	8.47	93	✓
-79		SD011	H2A0	3	1.02	3.74	20	✓
-80	FEB 22	SN 1052 Remap	2A0		1.50	3.71	45	✓
-81		SN 1400	2A0		0.92	2.75	30	✓
-82		SN 1400	2H		1.91	4.40	50	✓
-83		SN SUMP	2A0		0.93	1.60	50	✓
-84		SN SUMP	2H		2.42	5.94	50	✓
-85		SEX RAMP	2H		5.46	8.72	85	✓
-86		SCL 010 bench/slot	2E/F		4.60	4.74	80	✓
-87		SL 307	2E/F		6.18	7.48	90	✓
-88		SL 305 bench	2G/E		5.05	6.16	75	✓
-89	Feb 23	SL 305 bench remap	2A0	~3-4%	2.43	4.01	45	—
-90		SG300 Bench	2F		6.60	9.44	105	—
-91		SX Ramp	2H		2.73	5.22	40	—
-92		SX 100	2H		3.31	6.81	50	—
-93		SH 1052	2H		0.46	0.74	10	—
-94		SCD 011 Rm	2E/F		7.13	8.19	105	—
-95		SG100	2A0		1.48	3.08	45	—
-96		SG100	2E		5.13	7.57	55	—
-97	FEB 24	SL 305 Bench	2A0	~5%	1.57	4.95	35	—
-98		SL 305 Bench	2G/E		6.20	7.38	65	—
-99		SL 307	2G/E		4.16	6.81	50	—
2312 -00		SCL 010	2E/F		5.03	6.04	70	—

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2312-01	FEB 24/92	SGH 100	2E/F		6.49	8.48	65
-02		SG 300	2E/F		4.57	7.62	65
-03		SX RAMP	2A0		0.38	2.29	15
-04		SB 201 XC	F2A0	4	1.83	3.14	50
-05		"	2E/F		4.94	5.41	90
-06	FEB 25/92	SL 307	2E/F		4.57	5.67	65
-07		SD 015	2E/F		5.54	8.00	90
-08		SD 013	2E/F	+12	5.03	5.94	75
-09		"	H2A0	2	0.33	0.71	10
-10		SN 506	2F/H		5.94	6.52	65
-11		SN SUMP	2F/H		1.05	1.90	35
-12		SN 1100	2F/H		2.64	4.72	80
-13		"	H2A0	1	1.36	2.97	25
-14		SN RAMP (REMAP)	F2A0	4	1.09	2.51	40
-15		SG 300 BE x2	2E/F		5.13	8.04	75
-16	FEB 26/92	SD 015	2F		5.03	5.84	95
-17		SN SUMP	2H		2.90	5.45	70
-18		SH 1004 BEN	2F/12A		3.32	5.99	55
-19		SH 1006	2H		2.50	5.36	35
-20		SG 300 BEN	2E/F		3.08	7.01	40
-21		SGH 100	2E/F		6.57	9.06	95
-22		SL 307	2G		5.08	7.55	65
-23	FEB 27/92	SD 015	2E/F		3.73	6.33	50
-24		SN 506	2F/H		4.07	9.06	50
2312-25		SN RAMP	2F		3.40	6.82	50

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2312-26	FEB 26/92	SN 1100	2E/F				
-27	FEB 27/92	SH 800 BEN (FROM SH 1002)	2F/H		3.62	6.72	40
-28		SGH 100	2E/F		4.53	7.36	58
-29	FEB 28/92	SL 307	2E		4.42	6.27	65
-30		SCL 010	2E/F		5.87	7.84	95
-31		SD 013	2E/F		4.35	7.21	75
-32		SX 100	2H		2.57	5.20	45
-33		SN 506	2H/E		2.79	4.71	40
-34		SH 1004 BEN	2H/2A0	110	4.71	9.26	84
-35		SGH 100 (MUCK)	2H/F		6.85	9.95	105
-36	FEB 29/92	SN 941	2H		3.79	7.43	75
-37		"	12A0	6	3.64	4.64	60
-38		SN 1100	MUCK	~9-10	3.11	3.61	55
-39		SH 1004	2H/2A0	12%	4.42	8.92	75
-40		SH 800 BEN	2H		5.49	9.70	90
-41		"	12A0	6	2.28	5.83	45
-42		SH 1002	2H		5.00	8.82	75
-43		SGH 100 (RE SAMPLE)	F2A0	2	0.83	2.37	25
-44		"	2H/F		5.19	8.92	85
-45		SL 307 2E/2A0	MUCK 2E		5.97	8.56	90
-46	MAR 1/92	SD 015	2E/P		4.72	7.31	90
-47		SD 013	2E/P		6.82	9.45	100
-48		SN 506	2F/H		4.56	9.49	65
-49		SN 901 SL	2E/H		3.53	6.48	50
2312-50	MAR 1/92	SX 100	2F/H		3.25	8.43	60

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2312 -51	MAR 1/92	SN941	ZE/H		4.41	8.04	70 ✓
-52		SGH100	F2A0		1.26	1.96	35 ✓
-53		"	ZE/F		6.55	10.6	100 ✓
-54		SL307	ZE/F		5.99	7.55	75 ✓
-55	MAR 2/92	SN901	ZH/E		3.27	9.16	55
-56		SN1600	ZE/H		3.48	6.72	75 ✓
-57		SN1100	F2A0	4	1.19	4.08	25 ✓
-58		"	ZE/H		1.54	4.58	35 ✓
-59			H2A0	4	0.86	2.18	25 ✓
-60		SH800 BEN	ZH		5.50	9.30	110 ✓
-61		"	12A0/100	5	1.44	4.32	35 ✓
-62		SGH100	ZE/F		5.11	8.18	90 ✓
-63		"	H2A0	3	1.56	1.62	45 ✓
-64		SA206	ZE/F		5.12	6.48	75
-65	MAR 3/92	SD017	ZF		8.90	8.25	95 ✓
-66		SN506	ZF/H		5.61	9.76	60 ✓
-67		SXRAMP	ZH		3.63	6.16	50 ✓
-68		"	H2A0		1.90	4.24	15 ✓
-69		SN941	ZH/E		4.10	7.64	50 ✓
-70		SN943	ZH/E		3.27	6.80	35 ✓
-71		SN1100	ZE/H		3.69	4.11	45 ✓
-72		"	H2A0	2	1.92	3.46	20 ✓
-73		SN1600	ZH		3.44	6.21	50 ✓
-74		SGH100	ZE/F		6.82	9.85	75 ✓
2312 -75	MAR 3/92	"	H2A0	3	1.34	2.88	20 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2312 -76	MAR 4/92	SN 1600	ZH/E		3.43	6.80	75 ✓
-77		"	HZA	3%	1.13	3.20	30 ✓
-78		SN 1100 ROMAP	FZA	3%	0.88	2.33	30 ✓
-79		SK RAMP	ZH		3.14	5.63	70 ✓
-80		"	ZZA	4%	1.32	3.74	40 ✓
-81		"	ZH/ZAO	6%	1.07	2.96	30 ✓
-82		SN 943	ZE/H		3.63	8.54	50 ✓
-83		SN 351	ZE		3.77	6.26	55 ✓
-84		SH 800 BNC	ZH		5.69	10.00	75 ✓
-85		SH 804	FZA	5%	2.21	6.26	30 ✓
-86		"	ZE/H	10%	3.90	7.09	40 ✓
-87	MAR 5/92	SK BNC @ ST205	FZA	3	2.14	4.27	70 ✓
-88		"	ZF		5.19	5.58	90 ✓
-89		SC 002	ZF		5.83	6.60	85 ✓
-90		SN 901	ZH/E		2.62	6.26	35 ✓
-91		SN 903 SC	ZH/E		3.79	7.38	55 ✓
-92		SN 941	ZH		5.05	8.03	90 ✓
-93		SH 1004 TRIM	ZZA/100		0.44	1.41	15 ✓
-94		"	ZF/H		3.69	8.11	60 ✓
-95		SH 1002 BNC	ZF		4.66	8.73	75 ✓
-96		SGH 100	ZF		5.58	8.86	95 ✓
-97		—————					
-98	MAR 6/92	SN 351	ZE/F		5.39	9.03	95 ✓
-99		SN 941	ZH/E		6.49	10.3	100 ✓
2313 -00		SN 1600	ZH		2.97	6.06	45 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2313-01	MAR 6/92	SN 1600	10Q	4	2.48	0.58	50
-02		SN 902	ZF/H		4.55	7.84	55
-03		SN 901	ZF		4.70	8.99	65
-04		SCD017	ZF/H		4.11	7.36	65
-05		SCL002	ZF/E		5.57	6.68	95
-06	MAR 7/92	SGH100	FZA	3	0.73	1.21	25
-07		SN 502	ZE/R		3.35	5.68	45
-08		SN 1600	ZE		2.77	6.21	55
-09		SL307	ZH		2.52	5.44	40
-10		"	FZA	4	1.65	4.13	25
-11		SJK205	ZF		6.80	7.48	70
-12		"	F ² IA0	3	1.36	5.85	25
-13	MAR 8/92	SCL002	ZF/R		3.81	10.50	65
-14		SCD017	ZF/R		5.93	9.47	95
-15		SN 903	ZF/R		2.53	5.83	40
-16		SN 502 BNC	ZF/R		6.08	7.91	80
-17		SN 941	ZF/R		4.22	6.77	65
-18		SN 943	ZF/R		3.25	7.86	50
-19		SN RAMP	ZF/H		3.19	5.41	60
-20	MAR 9/92	SGH002	ZF/H		8.04	8.12	110
-21		SGH003	ZF/H		6.08	8.64	90
-22		SGH100 BTRU	ZF		5.56	7.86	80
-23		S4800 BNC	ZF		2.94	10.10	40
-24		SN 1600	ZH		2.31	6.24	45
2313-25		SN 903	ZF		9.02	7.96	85

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2313-26	MAR 9/92	SL307	25/G		6.29	6.41	95 ✓
-27		SJK BNC	2A0		1.29	5.10	35 ✓
-28	MAR 10/92	SN502 BNC	25/F		5.15	7.15	60 ✓
-29		SN903	22/F		4.38	8.59	50 ✓
-30		SN901	2F		6.44	9.63	75 ✓
-31		SN941	2F		5.15	9.79	85 ✓
-32		"	24/F		3.71	9.42	50 ✓
-33		SN RAMP	2H		2.78	8.02	110 ✓
-34		"	F2A	2	0.64	3.41	65 ✓
-35	MAR 11/92	SN RAMP	2H		1.71	4.08	45 ✓
-36		SN802 BNC	2F		3.28	6.80	45 ✓
-37		"	F2A0		1.32	4.71	25 ✓
-38		SH800 BNC	2H		4.41	8.74	70 ✓
-39		SGH004	2F		7.65	9.17	150 ✓
-40		"	F2A		0.54	1.75	20 ✓
-41		SGH003	2F		6.03	10.10	75 ✓
-42		SD017	2F		4.98	6.48	85 ✓
-43	MAR 12/92	SGH004	2F		7.72	10.20	120 ✓
-44		"	F2A		2.57	4.03	40 ✓
-45		SH 802	2F		3.50	6.50	40 ✓
-46		"	F2A	3	0.87	1.94	20 ✓
-47		SH 800	2F		4.85	8.98	85 ✓
-48		"	1H	5	2.48	1.94	45 ✓
-49		SN943	2F		4.13	7.77	65 ✓
2313-50		SN901	2F		6.36	10.50	70 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2313 -51	MAR 12/92	SN 941	2F/H		4.03	7.62	70
-52		SN 1400	ZH		2.62	5.05	65
-53		"	H2A0	4	0.83	2.82	20
-54		SN Ramp	ZH		2.72	5.70	60
-55		SC 309 (NO TAG IN BAG)	2E/F		4.03	4.47	70
-56	MAR 13/92	SN 1400 SD 015	2E/F		5.38	8.19	80
-57		SD 013	ZF		8.36	7.38	100
-58		SD 020	ZF		4.47	9.05	105
-59		SD 021	ZF		6.01	8.24	115
-60		SD 021	F2A	4	1.68	3.19	25
-61		SN 1400	10Q		0.65	0.10	5
-62		SN 1400	2A0		0.77	2.14	20
-63		SN Ramp	ZH		2.98	5.43	60
-64		SH 1002	2A0	6	5.43	3.90	90
-65		SH 1002	ZH		5.52	8.65	95
-66	Mar 14, 92	SH 1002 brch	ZF		5.67	7.31	100
-67		SN 1400	10Q	1	0.05	0.09	5
-68		SN 1400	2A0	2	0.24	0.24	10
-69		SN 1400	1H	1	0.04	0.19	5
-70		SN Ramp	ZH		4.04	6.93	70
-71		SN 501	2E/F		4.86	5.57	75
-72		SN 503 Rm	2E/F		5.87	8.40	90
-73		SN 941	ZH		5.58	8.25	70
-74		SN 941	2A0		1.30	3.73	35
-75		SN 1600	2A0		2.79	3.77	45

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2313 -76	Mar 14	SN1600	10Q		0.14	0.14	5 ✓
-77		SN1600	2H		3.12	6.08	60 ✓
-78		SL303 Rm	2G/F		5.79	7.50	90 ✓
-79	Mar 15	SN1002 bench	2E/F		4.21	6.02	40 ✓
-80		SN1400	2A0	2	0.89	2.72	15 ✓
-81		SN1400	10Q	1	0.05	0.15	00 ✓
-82		SN Ramp Rnd	2A0		1.83	4.37	35 ✓
-83		SN Ramp Rnd	2H		4.11	6.75	75 ✓
-84		SN Ramp Bench	2H	?? FE=59.2	1.98	3.35	55 ✓
-85		SN Ramp Bench	1H		1.49	0.92	35 ✓
-86		SD020	2E/F		5.25	8.30	65 ✓
-87		SD020	2A0		1.73	4.27	30 ✓
-88		SL303	2E/G		6.78	5.87	130 ✓
-89		SB Breast	2A0		0.35	2.14	10 ✓
-90		SB Breast	2E/F		1.58	6.65	20 ✓
-91	MAR16/92	SN RAMP BNC	2H/F		3.77	7.21	105 ✓
-92	"	SN 1800 BENCH	2H		2.50	0.49	45 ✓
-93	"	SN 905	2F		5.64	8.97	80 ✓
-94	"	SN 945	2F		7.16	8.38	70 ✓
-95	"	SD020	2F		5.64	8.82	75 ✓
-96	"	"	1H	CUT TO ⇒ 20	30.1	1.52	100 415 ✓
-97	"	"	2F 2A		2.40	3.33	55 ✓
-98	"	SL303	2E/G		6.47	9.56	80 ✓
-99	"	"	2A	4	2.69	3.38	50 ✓
2314 -00	"	SB RAMP BENCH	2F		6.37	10.60	65 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2314-01	MAR16/92	SB RAMP ^{breast}	I2A0		0.49	2.25	15 ✓
-02	Mar 17	SN Ramp	2H		3.62	6.41	70 ✓
-03		SN Ramp	I2A0	3	1.43	2.91	35 ✓
-04		SN 1800	2H		3.61	6.65	65 ✓
-05		SN 905	2H		6.43	12.6	95 ✓
-06		SC Ramp bench	2F		4.00	7.57	70 ✓
-07		SCL 010	2F		6.90	6.75	115 ✓
-08		SE 303	2E/G		6.33	5.83	80 ✓
-09	Mar 18	SL Ramp bench	2E/F		5.70	6.40	75 ✓
-10		SN 1800	2H		5.00	6.10	60 ✓
-11		SN 945	2H		5.05	8.45	75 ✓
-12		SN 905	2E/F		4.85	9.00	75 ✓
-13		SC Bench	2E/F		3.55	5.15	65 ✓
-14		SCL 010 bench	2E/F		3.85	6.25	65 ✓
-15		SW Bench	2E/G		5.55	8.00	95 ✓
-16		SB Breast (x 2)	2E/F		3.20	5.55	70 ✓
-17		SB Breast	I2A0		0.25	0.50	10 ✓
-18	MAR19/92	SC RAMP ^{Pore}	2E/F		5.77	6.29	85 ✓
-19		"	2A0		1.17	4.65	30 ✓
-20		SW ^{Pore}	2G/G		5.56	8.36	80 ✓
-21		SN 905	2A0	6	1.48	3.46	45 ✓
-22		"	2H/F		5.31	7.77	85 ✓
-23		SN 947			2.81	9.50	35 ✓
-24		SN 943	2F		3.67	5.79	50 ✓
2314-25		SN 1800	2H		3.52	6.29	65 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2314-26	MAR 19/92	SW RAMP	ZH		3.37	6.44	70 ✓
-27		"	H2A0		1.68	3.07	25 ✓
-28	MAR 20/92	SW BNC	ZF		5.00	6.92	75 ✓
-29		SN 1800	I2A		2.37	4.80	45
-30		SN 905	ZH/F		3.51	8.36	75 ✓
-31		SN 50f	ZE/G		5.29	10.70	75 ✓
-32		SK 200	ORZ/F		4.55	8.46	60 ✓
-33		SN 947	ZG/F		3.22	8.60	70 ✓
-34		SC BNC	ZG/F		7.92	6.06	105 ✓
-35		SE 010 BNC	ZG/F		4.21	7.69	65 ✓
-36		SC BNC	ZG/F		9.46	6.44	145 ✓
-37		SB BNS	ZF		6.58	6.87	110 ✓
-38		"	ZAO	5%	0.84	0.86	20 ✓
-39	MAR 21/92	SW BNC	ZF/E		5.25	6.72	90 ✓
-40		SD BNC	ZG/F		6.96	9.56	90 ✓
-41		SC BNC S.	ZF		5.78	8.43	70 ✓
-42		" N.	ZG/F		5.29	6.32	90 ✓
-43		SK 200	ZF/H		3.97	7.55	65 ✓
-44		SN 945	ZH		4.01	8.24	60 ✓
-45		SN 50f BNC	ZG/F		4.80	8.19	60 ✓
-46		SN 1400	ZAO		0.31	1.18	15 ✓
-47		SN 1800	ZH		3.04	6.13	60 ✓
-48		SB BNS	I2A		2.15	1.95	35 ✓
-49		"	ZF		5.57	7.58	95 ✓
2314-50	MAR 22/92	"	ZF		4.05	5.87	80 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag	
-51	Mar 22 92	SB Breast	I2A0		0.40	0.63	20	✓
-52	"	SW Bench	2E		4.70	6.60	80	✓
-53	"	SDG 301	H2A0		0.85	2.38	25	✓
-54	"	SDG 301	2F		3.85	6.89	65	✓
-55	"	SC Bench	2F		4.80	6.31	85	✓
-56	"	SN 947	2A0		1.10	3.98	70	✓
-57	"	SN 947	2E/F		5.25	7.86	60	✓
-58	"	SN 945	2H		5.35	7.86	80	✓
-59	"	SN 1400	02E/F		2.65	7.68	30	✓
-60	"	SN 1400	F2A0		0.35	2.04	15	✓
-61	"	SN 1800	2H		3.10	5.97	80	✓
-62	"	SN 504	2F		6.85	8.30	70	✓
-63	"	SN 504	2A0		1.20	3.50	30	✓
-64	MAR 23	SD Ramp	2E/F		4.75	8.29	80	✓
-65	"	SCL008	2F		4.35	6.76	65	✓
-66	"	SC Bench	2E/G		5.19	7.95	80	✓
-67	"	SN 750	2F		4.30	7.95	80	✓
-68	"	SN 900 Breast	2H		4.85	9.05	80	✓
-69	"	SX 200	I2A0		1.14	2.57	35	✓
-70	"	SX 200	2H		5.10	7.00	80	✓
-71	"	SIV 949 SL	2H		3.37	7.90	70	✓
-72	"	SGH 005	2A0		1.44	3.24	25	✓
-73	"	SGH 005	02E/F		5.19	7.95	80	✓
-74	"	SGH 003	2F		5.20	10.40	80	✓
-75	"	SB Breast	2E/F		4.90	6.19	65	✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2314-76	Mar 24, 92	SB Breast	2E/F		4.51	5.82	75 ✓
-77		SW Breast	2A0		2.77	4.66	60 ✓
-78		SW Breast	2F/E		5.34	7.21	100 ✓
-79		SW 100 Bench	2E		4.81	6.01	75 ✓
-80		SD Bench	2E/F		5.09	8.31	80 ✓
-81		SD011 Bench	2E/G		5.19	8.79	85 ✓
-82		SCL008	2E/F		4.76	10.20	65 ✓
-83		SCL008	2A0	~3%	3.01	4.66	80 ✓
-84		SC Ramp Bench	2E/F		4.27	8.99	65 ✓
-85		SN1800	2H		3.88	7.35	85 ✓
-86		SN Ramp (yesterday's Face)	2A0		2.48	4.52	50 ✓
-87		SN Ramp (yesterday's Face)	2H		3.64	7.40	80 ✓
-88		SN750	2E/F		4.90	9.23	75 ✓
-89		SN900 Breast	2H		4.71	8.27	90 ✓
-90		SN947	2H		5.73	10.70	110 ✓
-91	MAR 25, 92	SB Breast	2E/F	Fe ²⁺ 10.6%	1.92	6.85	40 ✓
-92		SD Bench	2F		6.73	9.84	90 ✓
-93		SCL008	100		0.01	0.05	20 ✓
-94		SC Bench	2E/F		4.23	7.22	80 ✓
-95		SN1800	2H		3.03	5.67	85 ✓
-96		SN1400	2H		2.49	5.26	65 ✓
-97		SN1400	2A0		1.30	3.04	50 ✓
-98		SN1400	1H		0.05	0.15	25 ✓
-99		SN750	2A0	~5%	4.33	5.15	90 ✓
2315-00		SN900	2H		5.27	8.79	100 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2315-01	MAR 26, 92	SB Breast	2F	10%	4.10	5.44	60 ✓
-02		SW 100 Bench	2F		5.25	6.48	75 ✓
-03		SW 100 Bench	2A0	2%	0.89	3.51	25 ✓
-04		SD Bench	2E/F	12%	5.79	8.46	75 ✓
-05		SC Ramp Bench	2E/F		4.60	7.23	70 ✓
-06		SN 949	02H		3.02	5.29	65 ✓
-07		SX 200	2H		4.21	7.72	85 ✓
-08		SX 200	2A0	~4%	1.88	1.83	45 ✓
-09		SN 1800	2H		2.77	5.94	60 ✓
-10		SN 1400 Bench	02H		1.49	4.95	30 ✓
-11		SN 1400 Bench	F2A0		0.54	1.73	15 ✓
-12		SN 750 Bench	2E/F		3.56	7.43	50 ✓
-13	MAR 27, 92	SB Breast	2E/F		4.39	4.90	45 ✓
-14		SN 900 Br.	2H/F		6.17	10.40	57 ✓
-15		SX 200	2H		4.39	6.60	49 ✓
-16		SX 200	I2A0	3%	1.79	2.23	21 ✓
-17		SN Ramp	2H		3.21	6.21	41 ✓
-18		SN Ramp	H2A0	4%	1.58	2.38	21 ✓
-19		SC Bench	2F		6.33	7.96	47 ✓
-20		S0011 Bench	2E/F		5.20	6.41	38 ✓
-21		SD Bench	2E/F		4.85	7.91	34 ✓
-22	Mar 28	SB Breast	2E/F		5.41	5.49	36 ✓
-23		SDG 301 slash	2E/F		3.93	7.43	28 ✓
-24		SH 800 Bench	2F/E		4.23	5.92	25 ✓
2315-25		SH 800 Bench	I2A0		3.32	2.04	28 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2315 -26	Mar 28 92	SN 900 B-east	2H		5.61	9.32	43
-27		SN 949 *	2H		4.54	8.93	40
-28		SN 1800	2H		4.29	5.97	53
-29		SX Bench	2H		4.08	6.84	38
-30		UF 92-1351 0-8'			4.85	8.30	24
-31		8-15½'			1.99	4.61	23
-32		15½-19'			5.20	5.34	57
-33		19-32'			3.01	5.68	28
-34		UF 92-1355 0-14'			3.01	5.44	36
-35		14-21'			0.82	2.48	13
-36		21-28'			1.33	4.71	17
-37	Mar 28	SN Ramp, <small>forgot to put tag in sample</small>	2H		3.06	5.49	40
-38		" "	2A0		1.05	2.50	12
-39	MAR 29/92	SH 800 BNC	2F		4.64	7.62	36
-40		" "	F2A	4	0.46	2.91	8
-41		SN 750 BNC	2F		4.13	9.61	38
-42		" "	2A0	6	1.12	4.32	18
-43		SN 941 B/S	2H/F		5.05	7.82	40
-44		SN 943 "	2F/H		4.85	9.47	42
-45		SN 1800	2H		4.34	9.37	56
-46		SX 200	2H		5.00	7.62	44
-47		"	1H	6	8.72	0.15	78
-48		SN 900 B/EAST	2F/H	OUT?	10.70	18.70	40
-49		" "	12A0		2.81	7.86	22
-50		SD RAMP BNC	2F		8.01	9.47	40

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag	
2315-51	MAR 29/92	SB RAMP BRASS	2E		5.97	6.46	38	✓
-52	MAR 30/92	"	2E		4.59	3.88	36	✓
-53		"	1H	6	6.43	0.49	191	✓
-54		SN 900 BRSS	2E/F		4.64	7.43	36	✓
-55		SN 941 "	2H		7.19	13.00	46	✓
-56		SN 943 "	2H		3.62	8.64	34	✓
-57		SX 200	2H		3.47	6.17	42	✓
-58		"	11H	6	3.01	0.15	32	✓
-59		SX RAMP BNC	2H		3.78	6.65	42	✓
-60		SN RAMP	2H		3.06	4.95	46	✓
-61		SN 750 BNC	2F		8.72	12.30	54	✓
-62		SN 750 BNC	2A	5	1.68	7.77	14	✓
-63		" "	2H	4	1.48	0.10	26	✓
-64		SC RAMP BNC	2F		7.19	5.10	40	✓
-65		S JUMP	SUMÉ		3.98	6.02	30	
-66	MAR 31/92	SD RAMP BNC	2E/F		5.53	7.19	80	✓
-67		SN 900 BRSS	2E/F		3.65	7.55	45	✓
-68		SN 909	2F		6.20	9.66	105	✓
-69		"	2A	1%	0.19	1.57	10	✓
-70		SX RAMP	2F		4.57	7.25	75	✓
-71		SN RAMP	2H		1.25	3.73	35	✓
-72		" " WALK SCABH	2H		1.44	1.91	30	
-73		" " " "	2A	4	1.49	3.92	25	
-74		SN 1100	2A		0.34	2.79	10	✓
2315-75		"	2E/H		2.50	5.15	60	✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag	
2315-76	MAR 21/92	SH 800 BNC	ZF		4.71	10.9	70	✓
-77		"	2A0		0.77	3.04	20	✓
-78		SW 100	ZF		4.47	6.13	60	✓
-79		"	F2A	4	2.45	5.15	55	✓
-80	APR 1/92	"	ZF		5.59	7.28	90	✓
-81		"	F2A	4	1.32	6.26	35	✓
-82		SE RAMP BNC	ZF		3.38	5.63	60	✓
-83		SN 1100	ZH		1.27	2.86	30	✓
-84		"	H2A	2	0.98	2.77	25	✓
-85		SN 2000 SC	ZH		3.58	6.41	85	✓
-86		SN 905 B/SC	ZF/H		3.58	10.4	50	✓
-87		SN 750 BNC	ZF		4.36	6.99	75	✓
-88		"	F2A	5	0.44	4.22	25	✓
-89		SB RAMP A25	ZE/P		2.94	4.13	50	✓
-90		"	I2A		1.97	3.06	35	✓
-91	Apr. 2/92	SB Breast	ZE/F		4.90	5.46	70	✓
-92		SH ^{800 Bench} 800 Bench	ZF		3.94	6.99	45	✓
-93		SH 800 Bench	2A0		1.68	4.12	25	✓
-94		SN 750 Bench	ZE/F		5.96	6.71	85	✓
-95		SN 750 Bench	F2A0		2.74	6.15	30	✓
-96		SN 1400	ZH		3.03	6.76	55	✓
-97		SN 1100	* 2A0		1.20	2.69	20	✓
-98		SN Ramp	ZH		2.40	4.17	80	✓
-99		SX 200	ZH		3.37	6.53	75	✓
2316-00		SX 200	I2A0		2.45	5.69	75	✓

CURRAGH RESOURCES INC.

SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag	
2318 -51	Apr 2, 92	SC Bench	2F/E		4.13	7.73	65	✓
-52	"	"	2A0		3.75	2.87	70	✓
-53	Apr 3, 92	SD Bench	2E/F		3.33	6.11	65	✓
-54		SN 750 Bench	F2A0	5	2.07	4.35	35	✓
-55		SN 750 Bench	2F/H		3.89	7.18	65	✓
-56		SN 909	2H		5.37	7.73	80	✓
-57		SN 909	2A0	4	0.87	2.69	15	✓
-58		SX 200	2H		3.51	6.85	80	✓
-59		SN 2000	2H		3.37	6.30	85	✓
-60		SN 1800	2H		3.22	5.83	65	✓
-61		SN 1400	2H		3.35	7.34	70	✓
-62	Apr 4, 92	SAB 10 xc Br.	2E/F		4.46	6.07	70	✓
-63		" "	I2A0	2	0.40	0.39	20	✓
-64		SB Breast	2E/F	12	5.20	5.82	75	✓
-65		SH 800 Bench	2H		5.40	9.27	85	✓
-66		SN 750 Bench	F2A0		2.48	7.72	45	✓
-67		" "	2E/F		4.60	8.45	75	✓
-68		SN Ramp	F2A0	4	0.99	2.38	30	✓
-69		SN Ramp	2H		3.37	5.97	85	✓
-70		SN Ramp	1H/2A0	2	0.45	1.07	35	✓
-71		SN 1800	2H		2.77	5.29	55	✓
-72		SN 2000	2H		3.51	6.70	75	✓
-73		UF 92-1377	2H/E		5.53	9.81	75	✓
-74		UF 92-1376	2A0 2H		3.79	6.60	75	✓
-75		UF 92-1374	2F		5.49	6.51	150	✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag	
231876-76	Apr 4, 92	UF 92-1372	2A0 2A0		1.70	4.39	35	✓
-77	APR.	"	2F		3.35	6.65	45	✓
-78	MAR 5, 92	SA400	2E/F		6.41	7.50	80	✓
-79		"	2A0		1.50	2.45	25	✓
-80		SAB ^{Breast} Bench Access	2F		5.68	6.65	85	✓
-81		"	12A0		1.99	4.86	35	✓
-82		SN 750	2E		4.85	6.42	70	✓
-83		"	12A0		4.32	5.33	65	✓
-84		SN 1400	2H		3.01	5.75	60	✓
-85		SN 1800	2H *		2.33	5.14	45	✓
-86		SC Ramp Bench	2E/F		3.40	6.89	40	✓
-87	APR.	SC Ramp Bench	F2A0		1.40	4.39	20	✓
-88	MAR 6, 92	SC Ramp Bench	F2A0	4	1.02	4.33	20	✓
-89		"	2F	W/A	5.34	7.52	85	✓
-90		SC0013 BE	2F		5.58	6.14	80	✓
-91		SN 750 BE	2F		4.95	6.52	80	✓
-92		SN 909	2F/H		4.81	9.38	80	✓
-93		SN 907 SL	2H		5.87	8.95	80	✓
-94		SN RAMP	2H		1.41	6.90	50	✓
-95		"	11H/2A0	2	0.42	0.10	35	✓
-96	APR 7, 92	SH 800	2H/F		4.03	7.57	65	✓
-97		SN 1800	* 2H		3.41	6.98	80	✓
-98		SN 1800	* H 2A0		1.23	3.53	25	✓
-99		SN Ramp Remop	F2A0		1.18	2.67	20	✓
-00		SX 200	2H		3.46	6.73	63	✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2316 -01	APR 7, 92	SD013	2E/F		4.61	6.53	75 ✓
-02		SAB Breast	2F		5.34	7.08	85 ✓
-03		SAB 10 XC	2F		4.61	5.05	75 ✓
-04		SA400	* 2E/F		5.19	6.73	80 ✓
-05		UF 92-1368 0-10 1/2' SN1800 -90°	2H/F		2.58	5.94	65 ✓
-06		UF 92-1369 SN1800 +90°	2H		4.42	7.43	70 ✓
-07		UF 92-1373 SN949 +90°	2H		5.05	10.1	80 ✓
-08	APR 8, 92	SAB Breast Access	* 2F/E		2.94	3.56	50 ✓
-09		SN1400	I2A0		2.06	2.64	105 ✓
-10		SN 2000	2H		4.41	7.40	125 ✓
-11		SN 2000	H2A0		1.18	2.87	20 ✓
-12		SN Ramp	2H		2.84	5.23	70 ✓
-13		SN Ramp	F2A0		0.44	2.27	45 ✓
-14		SX 200	O2H		2.70	5.69	50 ✓
-15		SN 909 trim	2H		5.15	8.29	80 ✓
-16		SD Ramp Bench	2E/F		4.71	6.67	55 ✓
-17		SD Ramp Bench	F2A0		1.57	3.43	25 ✓
-18		92-1385 0 to 9'	2H		3.58	7.41	70 ✓
-19	APR 9/92	SN 750 BNC	2F		4.65	7.01	75 ✓
-20		SN 901 wall sl	2H/F		4.16	7.60	60 ✓
-21		SN 903 " "	2H/F		4.01	9.22	1465 ✓
-22		SN 947	2H/F		5.79	9.85	100 ✓
-23		SN 1800	2H/E		2.18	4.36	45 ✓
-24	/	TAG NOT USED?	/		/	/	/ ✓
2316-25		SD014	2F		1.24	4.80	20 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2316-26	APR 9/92	SD 014	H2A		0.54	1.03	25
-27		SC BNC	2F		5.64	7.45	100
-28		SP BNC	2F		6.19	6.57	90
-29	APR 10/92	SN 750 BNC	2H		4.47	6.89	70
-30		" "	I2A	4	1.96	3.91	40
-31		SN RAMP	2H		3.52	4.66	95
-32		"	F2A		1.68	5.10	40
-33		"	I1H		4.81	0.40	730
-34		SX200	2H		3.85	6.60	70
-35		SA BRSS ACU	2F		5.19	5.63	95
-36		"	I2A	3	1.99	5.66	30
-37	APR 11/92	SP BNC	2F		6.37	6.26	90
-38		"	2A0	3	1.67	5.48	30
-39		SD 014	2E/F		1.95	6.10	25
-40		SN 1800	2F/H		4.24	5.39	110
-41		SN RAMP	2H		3.52	7.04	80
-42		"	I1H I2A	3	10.6	0.26	335
-43		SN 750 BNC	2F		4.51	8.70	75
-44		"	2A0	3	1.37	3.09	30
-45		SN 901	2H/F		3.01	7.82	50
-46		SN 903	2H		6.62	10.00	85
-47		"	I2A	6	2.60	5.49	35
-48		92-1388 5 to 13'	2F/H		3.53	6.02	65
-49		13 to 15'	2E/H		1.33	2.51	30
2316-50		92-1389 0 to 9'	2E/F		5.49	8.20	95

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2316-51	APR 11/92	92-1389 9' to 17 1/2'	ZS/F		3.50	6.94	60
-52	APR 12/92	SA 400	ZS/F		5.94	8.54	95 ✓
-53		"	I2A	3	3.47	4.61	60 ✓
-54		SABX/E	ZF		5.29	9.27	80 ✓
-55		"	2A0		1.63	3.45	35 ✓
-56		SP RAMP BNC	ZF		8.27	9.66	85 ✓
-57		"	F2A	4	3.17	4.81	80 ✓
-58		SN 949	ZH		4.60	8.50	80 ✓
-59		SX 200	ZH		3.66	6.60	75 ✓
-60		SN RAMP	ZH		2.33	5.68	50 ✓
-61		SN 1800	ZH		3.49	6.82	90 ✓
-62		TAG NOT USED	/	/	/	/	/
-63	APR 13/92	SN 342 BNC	ZF		2.33	8.67	35 ✓
-64		"	F2A	6	2.62	7.14	40 ✓
-65		SN 1800	ZH		3.07	5.67	75 ✓
-66		"	H2A	4	2.13	4.00	35 ✓
-67		SN 901 XL	ZS/F		3.27	7.29	45 ✓
-68		SH 800	ZH		4.60	8.57	85 ✓
-69		"	I1H		1.49	1.62	40 ✓
-70		SP RAMP BNC	ZS/F		5.50	7.52	80 ✓
-71		SA BRST ACC. BNC	ZF		5.69	6.38	90 ✓
-72		SA RAMP BRST	ZF		5.20	5.48	85 ✓
-73		SA 400	ZF		5.30	8.50	80 ✓
-74		"	F2A	4	2.28	5.05	55 ✓
2316-75	APR 14/92	SELOO4	ZS/F		4.55	5.71	60 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	±
-76	APR 14/92	SCLOO4	F2A	5	10.5	3.14	130 ✓
-77		SD RAMP BNC	ZF		5.79	10.8	55 ✓
-78		SN 770 BNC	ZH		4.50	7.67	85 ✓
-79		SN 947	ZH		5.15	8.57	75 ✓
-80		SX 200	ZH		3.61	6.71	50 ✓
-81		SN 1202	ZH/F		8.07	10.10	105 ✓
-82		SN 1002	ZH		5.30	7.38	75 ✓
-83		SH RAMP BRST	ZH/F		3.59	8.62	80 ✓
-84	APR 15/92	SA 400	ZF/F		5.33	6.33	80 ✓
-85		"	I2A	3	2.02	3.59	35 ✓
-86		SP RAMP BNC (SW100)	ZF/F		6.19	9.05	85 ✓
-87		SH RAMP BRST	ZH		5.00	7.71	80 ✓
-88		SD RAMP BNC	ZF/E		6.00	6.95	55 ✓
-89		SN 770 BNC	ZF/H		4.15	9.00	65 ✓
-90		SN 949	ZH		5.38	9.67	85 ✓
-91		SN RAMP	ZH		3.66	6.19	90 ✓
-92		SN 1800	ZH		4.06	6.90	90 ✓
-93		"	I2A	3	1.31	2.82	30 ✓
-94	APR 16/92	SN 1202	ZH		4.85	8.02	75 ✓
-95		SN 1002	ZH		5.15	8.92	80 ✓
-96		SN 907	ZH		5.10	10.00	80 ✓
-97		"	I2A	4	1.14	3.73	25 ✓
-98		SD RAMP BNC	ZF/E		4.80	6.60	75 ✓
-99		"	ZF/F		4.36	7.50	45 ✓
-00		SH RAMP BRST	ZH/F		6.93	8.90	90 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag	
2317-01	APR 17/92	SA 206	ZE		7.86	12.90	85	✓
-02		'	IZA	+6%	1.38	4.75	20	✓
-03		SB RAMP BAST	ZE		6.12	6.76	80	✓
-04		SL 308	ZE		5.66	7.35	70	✓
-05		SD RAMP BNC	ZE		5.82	7.16	65	✓
-06		SH RAMP BAST.	ZH		5.20	8.48	90	✓
-07		"	Z100		0	0.05	5	✓
-08		SN 949	ZH		4.64	7.79	70	✓
-09		SN 970 BNC	MUCK ZE/ZAO		4.23	7.16	80	✓
-10		"	MUCK ZE/ZAO		3.65	6.65	60	✓
-11	APR 18/92	SB 200 BAST	ZE/E		4.86	7.18	60	✓
-12		"	IZA	3	0.34	0.38	10	✓
-13		SA 400	ZE/F		5.05	7.04	75	✓
-14		"	ZZA	4	2.15	3.90	35	✓
-15		SN 1002	ZE		5.86	10.20	80	✓
-16		SX 200	ZH/E		3.28	6.41	65	✓
-17		SN 700	ZE/ZAO		3.42	7.43	58	✓
-18		SD RAMP BNC	ZE/F		4.86	6.46	65	✓
-19		SL 308	IZA	3%	1.97	2.65	35	✓
-20	APR 19/92	SA 206	ZE		6.65	8.25	85	✓
-21		SB 300	ZE		5.05	6.89	95	✓
-22		SL 303 BNC MUCK	ZE/ZAO		4.08	6.02	60	✓
-23		SF 109	MUCK ZE		6.17	10.50	80	✓
-24		SG 152	ZE		7.48	10.80	115	✓
-25		SD RAMP BNC	ZE		4.95	7.14	85	✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

~~SG 109?~~
SF109?

MISSING SAMPLE ~ APR 20
6.15 Pb 9.23 Zn 75 Ag

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2317-26	APR 19/92	SN 700 BNC MUCK	2E/2A0		3.98	7.22	75
-27		SX 200	2E/H		2.44	5.44	35
-28	APR 20/92	SA 400	2F		5.67	6.11	70
-29		"	2A	4	2.08	3.37	35
-30		SB 300 BRST	2F		4.31	4.57	40
-31		"	H2A	4	2.43	5.10	35
-32		SH BRST	2H		3.47	6.20	35
-33		SN 1200 BNC	2H		4.76	7.84	70
-34		SX 200	2H/E		3.50	6.92	35
-35		SN 947	2H		5.90	10.8	80
-36		SN 700 BNC	2F/A		4.86	6.06	65
-37		SD BNC	2F/E		3.89	8.73	50
-38	APR 21/92	8C 303			4.66	6.39	75
-39		SF 109	2E/F		4.90	9.47	60
-40		"	I1D0	1	0.58	1.38	15
-41		SG 152	2E/H		7.28	7.69	110
-42		SX 200	2H		5.34	8.56	70
-43		"	10Q	2	0.83	1.08	15
-44		SN 1202 BNC	2H/E		4.85	8.03	85
-45		SN 700 (-> N)	2E		5.24	6.92	70
-46		" (-> S)	2H/2A0		4.85	8.22	75
-47		" "	2H	4	1.89	0.28	55
-48	APR 22/92	SD BNC	2E/F		3.41	5.62	70
-49		SN 700 BNC	2E/F		5.29	7.45	70
2317-50		SN 951	2E/H		5.88	11.30	90

CURRAGH RESOURCES INC.

SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2317-51	APR 22/92	SG 152 SH800	ROAD MUCK	10	4.51	5.96	55
-52		SG 152 BRST	ZG/F		6.18	10.2	80 ✓
-53		SL303 BNC	ZG		4.50	7.21	70 ✓
-54		"	PZA	564%	1.09	2.93	25 ✓
-55	APR 23/92	SG152	ZG/F		5.49	6.03	90 ✓
-56		SH BRST	ZF		8.76	12.20	95 ✓
-57		SN700 BNC	ZG/F		3.07	8.21	50 ✓
-58		SN 951	ZH		4.90	9.48	80 ✓
-59		SX200	ZH/F		1.48	2.64	25 ✓
-60		SD BNC	ZF/E		5.99	8.77	80 ✓
-61		SL301 SL	ZG/G		6.07	6.93	90 ✓
-62	APR 24/92	SH BRST	ZG/H		6.14	9.42	100 ✓
-63		SN700 BNC	ZG/F		7.03	7.82	95 ✓
-64		SN947 BNC	ZH/F		4.21	8.93	65 ✓
-65		SX200	ZH		3.32	5.78	80 ✓
-66		SN PAMP	ZAO		1.53	3.69	50 ✓
-67		"	ZH		2.43	4.76	40 ✓
-68		SL301	ZG/F		6.09	7.52	90 ✓
-69		SA400	ZG/F		4.95	5.39	65 ✓
-70		"	PZA	2	1.54	1.60	33 ✓
-71	APR 26/92	SH BRST	ZH		4.39	7.48	60 ✓
-72		SH300 BNC.			4.33	8.11	50 ✓
-73		SN504 BNC	ZF		6.89	8.79	70 ✓
-74		SN700 BNC	ZG/F		5.83	7.62	85 ✓
2317-75		SN951	ZH		3.30	6.70	55 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2317-76	APR 25/92	ST 201 BNC	ZF		4.18	6.50	50 ✓
-77		"	ZAO		1.33	2.01	25 ✓
-78		SA 206	ZF		7.96	9.27	125 ✓
-79	APR 26/92	SD BNC	ZF		5.39	9.90	70 ✓
-80		"	FZA	5	3.55	11.00	45 ✓
-81		SN 700 BNC	ZF		3.73	6.25	55 ✓
-82		SN 502 BNC	ZF		6.47	10.30	60 ✓
-83		SX 200	ZH		1.79	6.83	40 ✓
-84		"	FZA	4	1.40	3.56	55 ✓
-85		SN	ZH		3.52	6.11	70 ✓
-86		SH 300	ZF		4.56	7.56	70 ✓
-87	APR 27/92	ST 208 / SJ 207	ZF		5.55	5.90	45 ✓
-88		"	FZA		0.55	1.10	16 ✓
-89		SN 502 BNC	ZF		9.75	17.1	85 ✓
-90		"	ZAO	3	1.30	2.76	20 ✓
-91		SN 700	ZF		4.30	7.81	45 ✓
-92		SN 949	ZH		6.20	10.0	85 ✓
-93		SA 300 BNC	ZF		4.15	7.29	35 ✓
-94		"	FZA	2	0.80	3.14	15 ✓
-95		SN 1400 SAMPL # 1			1.63	3.11	30
-96		" " # 2			1.77	3.77	30
-97	APR 28/92	SH 800/1000 BEN	ZH		4.80	8.62	60 ✓
-98		SN RAMP	FZA	3	1.65	4.71	35 ✓
-99		SN RAMP	ZH		1.95	2.67	45 ✓
2318-00		SN RAMP	IH	3	11.8	<.01	315 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag	
2318 -01	APR 28/92	SX 200	F2A0	3	1.05	2.67	20 ✓	
-02	"	"	2H/E		3.0	9.0	45 ✓	
-03	"	"	10Q	2-3%	1.20	0.52	15 ✓	
-04	"	SN 750 BEN	2H/E/2A0	~11	4.75	9.33	75 ✓	
-05	"	SN 700 BEN	2E		4.15	8.90	45 ✓	
-06	"	SH 502 BEN	2F/E		6.10	7.33	75 ✓	
-07	"	SG 100 BEN	F2A0	+4	1.20	5.71	30 ✓	
-08	APR 28/92	"	2E.		2.95	7.81	40 ✓	
-09	April 29/92	SD 017 BN	F2A0		0.85	2.40	25 ✓	
-10	↑ ↓	SD 017	2E		3.20	6.04	65 ✓	
-11		SG D 305	2E		4.70	5.51	60 ✓	
-12		SD 015 BN	2E		2.62	5.86	50 ✓	
-13		SN 700 BN	2E/F		4.75	10.5	50 ✓	
-14		SN 750 BN	2F/H		4.70	10.4	70 ✓	
-15		SN 949	2H		4.25	9.15	85 ✓	
-16		SH 300 BN	2H		4.70	8.25	65 ✓	
-17		SH 1000	2H		4.50	8.72	60 ✓	
-18		April 29/92	SG 100 BN	2E/F		4.10	9.29	55 ✓
-19		April 30/92	SG D 305	2F/H		4.85	7.42	65 ✓
-20		"	SN 750 BN	2F/H		4.75	9.19	60 ✓
-21		"	SN 700 BN	2F/H		3.05	7.09	55 ✓
-22		"	SN 949 RM	2F/S		4.70	8.16	70 ✓
-23		"	SN 909 RM	2E/F		4.30	7.82	60 ✓
-24		"	SN RAMP	2F/H		3.75	7.33	70 ✓
2318 -25		"	"	F2A0		0.60	3.79	20 ✓

CURRAGH RESOURCES INC.

SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
231826	April 30/92	SG 100 BN	ZEF		4.25	7.18	60
-27	"	SG 005	ZEF		4.90	9.13	50
-28	"	" BN	F2A0		1.40	4.66	45
-29	"	DDH 92-1424 ^{0-70'}	ZEF		5.70	8.50	70
-30	May 1/92	SGD 305	ZEF		4.35	7.14	50
-31	"	SGD 303	ZEF		5.10	9.17	70
-32	"	SN 909 RM	ZEF		4.30	6.99	70
-33	"	SN 901 BN	ZEF		3.45	8.98	45
-34	"	SN 700 BN	ZF/H		2.60	6.32	50
-35	"	SH 300 BN	ZEF F2A0		0.65	2.57	25
-36	"	SH 300 BN	ZEF		2.60	6.12	40
-37	"	SH 1000 BN	ZF/H		5.55	9.61	95
-38	May 2/92	SJ 208 SL	ZEF		3.80	5.33	60
-39	"	SN RAMP	ZF/H		2.95	4.23	75
-40	"	SH 1000 BN	ZF/H		4.90	8.08	70
-41	"	SH 300 BN	ZEF		5.05	8.51	70
-42	"	SG 100 BN	ZEF		4.40	7.36	45
-43	"	SGH005 BN	ZEF		5.90	9.71	75
-44	"	SGH005	100/2A0		0.40	0.67	15
-45	May 3/92	SN RAMP	ZF/H		3.04	5.39	85
-46	"	SN 1202	ZF/H		3.97	7.01	70
-47	"	"	F2A0		1.18	2.40	25
-48	"	SN 909 RM	ZEF		5.98	9.66	65
-49	"	SN 951 BN	ZEF		5.29	8.87	80
-50	"	SN 907 BN	ZEF		7.01	10.4	90

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

NOTE: NEW NUMBER
SEQUENCE.

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2320-01	May 3/92	SN 901 BN	2F/H		3.73	6.91	40
2320-02	"	SGH 005	2EF		4.56	8.63	70
-03	"	SG 100 BN	2EF		4.90	7.94	75
-04	"	SJ 208	2F/H		5.23	5.98	70
-05	May 4/92	^{SN} SD-N RAMP	2F		4.56	5.64	70
-06		SN 506	2H		3.49	7.05	80
-07		"	1H		0.54	0.27	45
-08		SN 1000 BN	2F/H		4.42	5.45	75
-09		SH 1000	2F		4.75	6.41	80
-10		SH 300 BN	2H		4.37	7.32	70
-11		SG 100	2F		5.29	8.45	90
-12		" "	F2A0		0.63	1.64	15
-13	↓	SG 300 BN	2A0	39%	0.87	1.89	15
-14	May 5/92	SN 909	2EF		4.61	7.71	75
-15		SN 907	2EF		4.66	9.05	85
-16		SD-N BENCH		11.0%	5.10	6.81	70
-17		SH 300	2F/H		4.13	6.90	70
-18		SH 1000 BU	2F/H		4.42	6.29	80
-19		SG 100 BN	2F/H		4.71	8.43	75
-20	↓	"	F2A0		4.05	6.69	60
-21	May 6/92	SA 900	2EF		5.73	6.75	90
-22		SN 506 BN	2EF		3.61	9.03	50
-23		SN 901	2F/H		3.31	7.52	30
-24		SN 1004	2F/H		4.28	6.70	70
2320-25	↓	SH 300			4.26	6.26	65

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
-51	MAY 8/92	SG100 BEN	ZEF		5.58	8.67	85
-52	"	SD RAMP BEN	ZEF		4.81	6.81	70
-53	MAY 9/92	SK100 BEN	ZEF		6.15	8.51	90
-54	"	"	IZAO	4	2.49	5.19	40
-55	"	SL300 BEN	ZEF		4.28	8.94	80
-56	"	SG100 BEN	ZEF		5.72	8.08	40
-57	"	SH1000 BEN	ZH		4.24	8.22	65
-58	"	SN1000 BEN	ZH/E		4.57	6.49	70
-59	"	SN940	ZH		2.71	4.90	40
-60	MAY 10/92	SA800	FZA	2	0.80	2.47	35
-61	"	"	ZF		5.96	6.55	95
-62	"	SK100 BEN	FZAO	4	0.97	4.17	25
-63	"	"	ZF		5.87	6.80	95
-64	"	SL300 BEN	FZAO	3	1.45	3.41	35
-65	"	"	ZE		4.71	5.39	55
-66	"	SG100 BEN	FZAO	3	1.61	3.90	30
-67	"	"	ZEH		5.62	7.52	90
-68	"	SD RAMP ^{BEN} MUCK	ZE		4.81	7.77	50
-69	"	" "	ZE		3.56	6.65	35
-70	"	SN506 BEN	ZEF		4.95	6.80	55
-71	"	SN1000	IZAO	+6	1.44	4.11	30
-72	"	"	ZH		4.35	7.67	70
-73	May 11/92	SA800	FZAO	5%	3.73	3.68	80
-74	"	"	ZEF		5.83	7.79	80
-75	"	SK100 BN	OZEF		5.24	6.54	70

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
-76	May 11/92	SK 100 BN	I2A0		2.15	5.29	40 ✓
-77	"	SL 300 BN	F2A0		1.64	4.76	25 ✓
-78	"	SL 300	O2EF		3.92	4.90	40 ✓
-79	"	SG 100 BN	O2EF		3.82	7.60	45 ✓
-80	"	SG 100 BN	F2A0		1.79	4.42	35 ✓
-81	"	SN 506	ZEF		4.47	12.9	45 ✓
-82	"	SL " "	IH	3%	2.35	0.70	35 ✓
-83	"	SN 901 BN	O2EF		3.72	8.41	45 ✓
-84	"	SN 903 BN	O2EF		5.44	7.31	60 ✓
-85	"	SH 1000 BN	O2EF		3.90	7.12	65 ✓
-86	"	SH 1001	O2EF		4.02	7.65	60 ✓
-87	MAY 12/92	SL 100 BN	ZEF		5.04	5.61	80 ✓
-88	"	"	I2A0	3%	1.25	4.43	20 ✓
-89	"	SL 300 BN	F2A0	4	2.45	3.11	35 ✓
-90	"	"	ZEF		4.52	5.33	55 ✓
-91	"	SG BN → S	F2A0	4	1.29	3.58	40 ✓
-92	"	SG RAMP BN	ZEF		5.09	9.62	90 ✓
-93	"	SD → S	ZF/A		5.19	8.72	70 ✓
-94	"	SCD. 40XC	ZS/F		3.61	6.22	90 ✓
-95	"	SN 1000 BN	ZH/F		4.27	8.91	100 ✓
-96	"	" "	I2A0	4%	1.49	3.20	50 ✓
-97	"	SN 903 BN	ZH/F		4.18	8.21	60 ✓
-98	May 13/92	SK 100 BN	I2A0		1.17	2.19	30 ✓
-99	"	"	O2EF		5.73	6.62	80 ✓
1-00	"	SK 101	F1D0.		0.34	0.62	10 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
232-01	May 13/92	SK 100 RN	ZEF		2.77	5.90	40 ✓
-02	"	SK 101 BN	F2A0		3.35	5.99	50 ✓
-03	"	GG 100 BN	ZEF		4.85	8.04	55 ✓
-04	"	SF 100 & SF 109	ZH/F		5.15	7.76	85 ✓
-05	"	SCD 40XC	ZEF		4.66	6.14	60 ✓
-06	"	SD BENCH	ZEF		6.21	8.52	75 ✓
-07	"	SH 1002 BN	ZF/H		5.63	9.57	95 ✓
-08	"	SH 1000 BN	ZEF		5.49	7.81	90 ✓
-09	"	SN 1000 ^{BN} PS	ZEF		3.79	6.90	70 ✓
-10	May 14/92	SL 306	ZEF		4.35	7.65	55 ✓
-11	"	SK 200 BRST	ZF/H		3.32	6.08	55 ✓
-12	"	SN 1309 RM	ZF/H		3.55	6.27	90 ✓
-13	"	"	1H		2.73	0.45	70 ✓
-14	"	SF 109 BN	F2A0	3%	0.94	2.42	30 ✓
-15	"	"	ZEF		4.48	7.99	50 ✓
-16	"	SG RAMP BN	ZEF		5.80	9.35	90 ✓
-17	"	SF 100 BN	ZEF		5.28	7.84	75 ✓
-18	"	SK 100 BN	*mudk		2.85	5.34	45 ✓
-19	"	SK 102	ZEF		0.51	6.32	75 ✓
-20	"	SK 101	F2A0	4%	2.76	3.47	40 ✓
-21	"	" "	ZEF		5.47	7.94	75 ✓
-22	MAY 15/92	SA 800	ZF		4.61	5.48	75 ✓
-23	"	"	F2A0	4%	1.46	3.38	30 ✓
-24	"	SL 306 BN	F2A0	3%	0.87	1.90	25 ✓
-25	"	SL 306 "	ZEF		8.30	8.81	90 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2321-26	MAY 15/92	SC BN (FROM SCD 40X)	ZEF		4.37	7.86	45 ✓
-27	"	SD BN	ZEF		4.75	7.76	65 ✓
-28	"	SN 1204 TRIM SN 1000 BN	ZH		5.49	9.67	90 ✓
-29	"	SN 940 TRIM & BN	ZH		1.02	2.52	20 ✓
-30	"	SN 901 BN	ZH		4.76	9.76	60 ✓
-31	"	SN 903 BN	ZH		6.75	10.3	80 ✓
-32	MAY 16/92	SL 306 BN	OZEF		6.26	7.90	70 ✓
-33	"	SN 1309 BN	ZF/H		3.35	6.52	70 ✓
-34	"	SH 1000 BN	ZF/H		5.00	8.86	85 ✓
-35	"	SH 1002 BN	ZF/H		1.94	7.00	35 ✓
-36	"	SD BN	ZEF		6.60	7.81	90 ✓
-37	"	SCD 40 XL (SC RAMP)	ZEF		4.61	7.55	55 ✓
-38	"	SL 306 BN	FZAD	4%	1.23	3.21	25 ✓
-39	MAY 17/92	SL 306 BN	ZEF		5.54	8.07	70 ✓
-40	"	SH 100 BR	ZF		4.26	8.68	55 ✓
-41	"	BN SG → S	ZF ^{*muck}		5.25	9.34	80 ✓
-42	"	SG BN → N	ZF ^{*muck}		4.80	7.08	60 ✓
-43	"	SC BN RAMP	FZAD	4	1.42	3.21	35
-44	"	SH 1002 BN	^{*muck} ZH/F		2.79	7.59	45 ✓
-45	"	SH 1000 BN	ZH/F		4.71	8.21	75 ✓
-46	"	SH 300 BN	ZH/F		5.83	9.53	85 ✓
-47	"	SN 900	ZH		5.05	9.53	90 ✓
-48	"	SH 200 BR.	ZH.		5.15	6.64	95 ✓
-49	MAY 18/92	SA 800	FZAD	3%	1.65	3.24	30 ✓
-50	"	"	OZEF		5.78	6.49	90 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2321-51	MAY 18/92	SC BN → N	ZEF		3.24	6.62	45
-52	"	SC BN → N	F2A0	3%	1.33	3.44	20
-53	"	SC B → S	F2A0	2%	1.32	4.07	40 ✓
-54	"	" "	ZEF		7.07	10.0	75 ✓
-55	"	SD BN → N	ZEF		6.06	8.17	65 ✓
-56	"	SD 013	ZEF		8.87	7.67	85
-57	"	SK 200 BR	^{+muck} ZF/H		3.65	6.67	55 ✓
-58	"	SH 300 BN	ZF/H		5.05	8.89	85 ✓
-59	"	SK 100	^{+muck}		3.97	5.52	65 ✓
-60	"	SK 102 BN	I2A0		0.98	4.13	95 ✓
-61	"	SK 102 "	ZEF		4.71	6.95	45 ✓
-62	MAY 19/92	SK 100 BK THRU	^{+muck}		4.08	6.39	60 ✓
-63	"	SL 307 BN	F2A0	6%	3.05	6.06	35 ✓
-64	"	"	ZEF		5.34	5.29	65 ✓
-65	"	SG RAMP → N	ZEF		5.39	7.88	85 ✓
-66	"	SG → S	I2A0		1.60	4.34	25 ✓
-67	"	" "	ZEF		4.51	8.65	45 ✓
-68	"	SN 900 BN	ZH		6.21	10.70	65 ✓
-69	"	SN 900 BN	ZH		7.72	8.85	120 ✓
-70	"	SN 1807	ZH		3.78	6.06	90
-71	"	SH 1001	ZH				
-72	"	SH 1000 BN	ZH		6.31	11.00	105 ✓
-73	"	SH 1004 BN	ZH		6.21	10.56	95 ✓
-74	MAY 20/92	SA 407	ZF		4.38	5.67	75 ✓
-75	"	" "	I2A0	10%	1.76	2.19	30 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2321-76	MAY 20/92	SA 408	ZEF		5.58	7.84	70 ✓
-77	"	" "	F2A0		1.89	4.66	35 ✓
-78	"	SC → SOUTH	ZF		4.95	6.49	50
-79	"	" "	F2A0		3.88	7.45	70
-80	"	SC → N	F2A0	2%	3.94	6.83	65 ✓
-81	"	SC → N	ZEF		5.34	6.15	80 ✓
-82	"	SD → N	ZF		4.56	8.70	55 ✓
-83	"	SH 300	F1D0	D-2	0.17	0.28	30 ✓
-84	"	" "	ZEF		4.56	8.22	75 ✓
-85	"	SN 1000 → N	ZF		4.27	8.46	75 ✓
-86	"	SN 1806	*muck		2.59	4.95	55 ✓
-87	"	SX 200	ZH		4.66	8.46	70
-88	"	SN 900 BN	ZF		3.26	7.64	35 ✓
-89	MAY 21/92	SN 1806	ZH		4.13	6.44	90 ✓
-90	"	SX 200 BNC	ZH		4.47	7.64	85 ✓
-91	"	SN 900 BNC	ZH/E		4.12	9.04	45 ✓
-92	"	SD RAMP BNC	ZH/E		3.99	7.50	40 ✓
-93	"	SC RAMP BNC → N	ZH/E		6.94	7.02	75 ✓
-94	"	SGH100 BNC	ZF		6.41	7.98	60 ✓
-95	"	SG RAMP BNC	ZH		3.83	8.12	60 ✓
-96	MAY 22/92	SD111 BNC	ZH/F		4.86	7.16	85
-97		SD RAMP BNC	ZH/F		4.90	6.15	80
-98		SN 1806 *	H2A	3	1.48	4.72	25 ✓
-99		SH1000 BNC	ZH		5.28	9.15	85 ✓
-00		"	F2A	6	2.87	6.98	50 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2322-01	MAY 22/92	SB 10 x 12	ZF		4.46	5.09	60 ✓
-02		SA 408	ZF		5.09	5.42	55 ✓
-03	MAY 23/92	SG RAMP BNC	ZF/H		3.98	6.44	65 ✓
-04		"	FZA	4	0.58	1.65	20 ✓
-05		SH 1001 BNC	ZH		4.17	7.21	75 ✓
-06		SH 1004 "	ZF/H		4.04	7.36	65 ✓
-07		SH 1008 "	ZH		5.67	11.20	90 ✓
-08		SN 1807	ZH		3.32	6.49	55 ✓
-09		SN 900 BNC	ZF/H		3.50	7.60	65 ✓
-10		SN 900 "	FZA	8	13.50	2.69	155 ✓
-11	MAY 24/92	SD RAMP BNC	ZF		3.44	8.14	45 ✓
-12		SD 013 "	ZF		10.30	5.76	95 ✓
-13		" #"	FZA	6	1.46	5.43	25 ✓
-14		SD 014 "	ZF		5.66	11.20	60 ✓
-15		SD 011 "	ZF		6.08	7.62	80 ✓
-16		SC RAMP BNC → S	ZF		2.26	9.38	35 ✓
-17		" → S	FZA	2	2.36	3.33	60 ✓
-18		" → N	ZF		6.74	6.23	95 ✓
-19		SN 900 BNC	ZF/H		2.88	6.28	55 ✓
-20		SX 200	ZH		3.35	7.14	60 ✓
-21		"	FZA	4	0.59	1.43	15 ✓
-22	MAY 25/92	SG RAMP BNC	ZF/H		4.39	7.60	60 ✓
-23		SH 1000 "	ZH/F		3.25	7.69	45 ✓
-24		SH 1006 "	ZH/F		4.43	9.37	70 ✓
-25		" "	FZA	6	0.57	1.92	15 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2322-26	MAY 25/92	SH1004 BNC	ZH/F		8.77	13.2	115 ✓
-27		SN 1401	ZH		2.92	6.39	55 ✓
-28		" " 1	F2A	4	0.14	2.02	10 ✓
-29		" "	ZH	4	1.70	8.41	40 ✓
-30		SN 1402	ZH		2.78	6.44	45 ✓
-31		SB10 x/c	ZF		5.57	8.03	85 ✓
-32		SB 018	ZF		6.04	8.51	95 ✓
-33		" "	F2A	3	2.22	4.37	40 ✓
-34	MAY 26/92	SN 1401	ZH		5.74	11.3	120 ✓
-35		" "	F2A	3	2.08	3.02	30 ✓
-36		SN 1805	ZH		4.11	8.14	70 ✓
-37		SX200	ZH		7.28	11.6	165 ✓
-38		SN 903	ZF		2.57	8.81	55 ✓
-39		SN 900 BNC	ZH/F		4.65	6.95	75 ✓
-40		SN 905 BNC	ZF		5.20	9.67	115 ✓
-41		SD011 BNC	ZF		5.54	6.10	90 ✓
-42		SC BNC → N	ZF		4.65	6.19	55 ✓
-43		" → S	ZF ^{*knock} / LAG		4.11	7.81	65 ✓
-44	MAY 27/92	SD018	ZF/F		6.68	6.33	125 ✓
-45		SF108 BNC	ZH		5.20	4.90	85 ✓
-46		" "	F2A	4-5	1.44	8.48	25 ✓
-47		SH1004 BNC	F2A	4	1.04	2.88	20 ✓
-48		" "	ZH/F		6.50	6.90	80 ✓
-49		SH1000 BNC	ZH		3.42	6.90	55 ✓
-50		SH1006 "	ZH		3.86	7.76	45 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag	
2322-51	MAY 28/92	SG150 BE	ZF		6.19	9.71	40	✓
-52		SN1803	ZH		3.53	6.51	80	✓
-53		SX200	ZH		4.90	9.48	70	✓
-54		SN1805	ZH		3.36	7.24	50	✓
-55		SX SX209	ZH		4.41	8.11	65	✓
-56		SN900 BE	ZF/H		4.30	7.59	80	✓
-57		SN900 BE	Z/A	8%	1.57	3.68	40	✓
-58		SN903 BE	ZF		8.22	10.60	105	
-59		SN905 BE	ZF		5.29	8.95	75	
-60		SD BE	ZE/F		5.84	7.12	115	✓
-61		SL BE	ZF		6.86	8.72	75	✓
-62	MAY 28/92	SB300 BR	ZF		7.18	8.32	135	✓
-63	MAY 29/92	* SF108 BE	ZF/Z/A MUCK		2.71	6.60	50	✓
-64		* SG150 BE	" "		3.92	7.83	50	✓
-65		SH1006 BE	ZH		4.12	7.36	75	✓
-66		SN1402	ZH		3.23	6.46	70	✓
-67		SX209	ZH		3.93	6.72	65	✓
-68		SN905 BE	ZF		6.42	8.73	95	✓
-69		SD BE	ZF		5.15	6.23	75	✓
-70	MAY 29/92	SA BR. ACC.	ZF		3.95	4.15	65	✓
-71	MAY 29/92	SN1803	ZH		3.76	6.25	100	✓
-72		SN1004	ZH		3.61	6.83	90	✓
-73		SN700 BE (FROM SN905 BE)	ZF		4.06	7.98	60	✓
-74		SN903	ZF		4.50	9.47	65	✓
2322-75		SH1006	ZF		3.17	7.74	65	✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2322-76	MAY 30/92	SD014	2E		4.95	9.09	85 ✓
-77		SD BE/SD6301	2E		4.46	7.21	70 ✓
-78		SC BE	2E		6.53	7.40	130 ✓
-79		SF108 BE	2A/2E MUCK		4.21	6.97	95 ✓
-80		SL300 BE	F2A0	3%	1.04	3.29	40 ✓
-81	MAY 30/92	"	2E		6.44	8.41	120 ✓
-82	MAY 31/92	S6150 BE	2E/F		4.55	8.54	60 ✓
-83		S6301 SL	2F/H		4.46	6.80	50 ✓
-84		SD BE	2F		6.68	8.98	55 ✓
-85		"	F2A0	^{7.72=243} 4%	3.37	6.41	50 ✓
-86		SN905/700 BE	2F		4.16	11.10	55 ✓
-87		SN903 BE	2F		5.64	8.40	55 ✓
-88		"	F2A0	6%	3.02	5.58	40 ✓
-89		SN1805	2H		3.22	5.53	70 ✓
-90		SN1804 SL	2H/F		4.46	8.06	70 ✓
-91		SN1402	H2A0	5%	1.39	2.86	20 ✓
-92	MAY 31/92	SH1050 BR	2H		7.92	10.10	115 ✓
-93	JUNE 1/92	SF108 BE	2E/F		4.80	7.77	65 ✓
-94		"	T2A0	4%	1.04	2.38	15 ✓
-95		S6150 BE	2E/F		4.31	8.06	35 ✓
-96		SD013 BE	2E/F		3.02	6.31	45 ✓
-97		SC BE	2E/F		3.07	6.65	55 ✓
-98		SN941 BE	2F/H		2.18	8.40	35 ✓
-99		SN900 BE	D2A0		0.25	0.15	15 ✓
-00		"	2H		3.17	4.81	35 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2323-01	JUNE 1/92	SN700 (From 903) BNC	ZF		5.35	9.17	85 ✓
-02		"	IH		3.96	0.15	370 ✓
-03		SN700 BNC	ZF		6.09	10.10	70 ✓
-04	JUNE 2/92	SC RAMP BNC → N	ZF		4.48	7.19	55 ✓
-05		"	FZA	3	0.83	2.15	25 ✓
-06		SH 1050 BEST ACC.	ZH		4.90	9.19	65 ✓
-07		SN1000 BNC	ZH/F		3.63	7.29	60 ✓
-08		SN 1804	ZH		3.16	6.14	50 ✓
-09		"	IH		0.27	0.17	30 ✓
-10		SN941 BNC	ZH/F		2.32	5.86	45 ✓
-11		SN901 BNC	ZF		3.18	6.10	50 ✓
-12		SN700 (From 903) BNC	ZF		3.93	10.90	50 ✓
-13		" (" 905) "	ZF ^{MOCK} ZH/240	10.0	3.27	6.60	55 ✓
-14	JUNE 3/92	SG150 BNC	ZF		5.20	9.43	50 ✓
-15		"	FZA	5	1.13	5.52	25 ✓
-16		SC RAMP BNC → N	ZF		3.04	7.33	50 ✓
-17		"	FZA	4	0.88	2.28	25 ✓
-18		SN901 BNC	ZF		2.10	6.67	50 ✓
-19		SN007 SL	ZH/ZH/111 *MOCK	8-9	2.30	5.19	65 ✓
-20	JUNE 4/92	SF108 BNC	ZF		3.18	7.00	60 ✓
-21		SF110 "	ZH/F		3.38	8.76	60 ✓
-22		" "	IH	8	3.67	1.14	155 ✓
-23		SG151 "	*MOCK ZH+240	10	3.04	5.71	55 ✓
-24		SG152 "	*MOCK ZH+240	10	3.19	5.38	70 ✓
2323-25		SC BNC → N	ZF		5.44	8.19	55 ✓

CURRAGH RESOURCES INC.

SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2723-26	JUNE 4/92	SC BNC → N	F2A	4	1.13	3.52	30
-27		SN 1000	ZH		3.57	5.38	50
-28		SN 1804	ZH/F		3.23	6.57	60
-29		"	H2A	3	1.42	2.95	20
-30		SN 1802 SL	ZH		3.28	6.81	85
-31		SN 1801 SL	ZH		2.89	5.14	45
-32		"	ZH	4	2.40	0.19	70
-33		SX 210	ZH		3.82	6.71	50
-34		SN 901 BNC	ZF/H		3.97	7.09	75
-35		"	ZH		17.70	8.09	70
-36		SL 400	ZH/S		6.27	7.53	125
-37		"	F2A	2-3	1.54	4.12	35
-38	JUNE 5/92	SC BNC N	ZH/F		3.78	6.79	45
-39		"	F2A	3	2.47	3.46	30
-40		SN 1000 BNC	ZH/F		3.49	6.83	60
-41		SN 1801	ZH		3.84	5.85	75
-42		SN 1802	ZH		2.72	4.81	60
-43		SN 901 BNC	ZH	WT TO 10%	8.63	14.20	155
-44		"	114		10.60	3.49	370
-45		SN 750 BNC	ZF		3.25	6.02	40
-46		"	F2A	2	2.02	3.76	40
-47		SN 770/700 BNC	ZF		4.04	9.01	85
-48		"	F2A	3	2.53	6.74	55
-49		SL 300 BNC	ZH/F		2.69	6.65	55
-50		"	F2A	3	1.68	6.42	25

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2323-51	JUNE 5/92	SA 800	ZF		4.50	5.19	65 ✓
-52	JUNE 6/92	SA 900	I2A0		1.18	3.19	25 ✓
-53	"	SN 506	ZZF		6.87	9.17	100 ✓
-54	"	SN 700	ZF		5.20	7.33	85 ✓
-55	"	SN 1402	*muck		3.10	7.04	55 ✓
-56	"	SN 750	OLF		4.23	7.57	60 ✓
-57	"	SN 700	F2A0		1.35	3.01	30 ✓
-58	"	" "	OZF/A		2.25	5.83	50 ✓
-59	"	" "	I1H		3.33	2.96	275 ✓
-60	"	SN 770	F2A0		3.03	6.21	55 ✓
-61	"	" "	ZF/H		5.77	8.88	90 ✓
-62	June 7/92	SF 108	ZF		5.25	8.35	70 ✓
-63	"	" "	I2A0	4%	1.46	1.75	30 ✓
-64	"	SF 110	ZZF		5.10	9.95	70 ✓
-65	"	SG 151	ZH/F		4.65	7.52	55 ✓
-66	"	SN 1000	ZH		3.59	6.36	55 ✓
-67	"	SH 1050	ZH		3.38	6.75	55 ✓
-68	"	SN 700 BN	ZH		3.43	6.31	50 ✓
-69	"	SN 506	ZH		3.79	8.20	50 ✓
-70	"	" "	I1H	1%	1.16	0.19	85 ✓
-71	"	SC RAMP	ZF		5.56	8.45	70 ✓
-72	"	" "	F2A0	A	1.46	3.11	30 ✓
-73	"	SD 015	ZF		3.89	9.22	40 ✓
-74	"	SL 400 BN	Z2/G		3.57	7.89	55 ✓
-75	"	BUCKING RM LOST SAMPLE	I2A0	A			

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2323-76	June 8/92	SN 750	IH		2.97	0.29	210 ✓
-77	"	" "	F2A0	6%	3.38	7.18	65 ✓
-78	"	SN 700 (off 506)	F2A0	3%	1.64	3.34	35 ✓
-79	"	" "	ZEF		4.38	6.50	60 ✓
-80	"	SN 770	ZF/H		6.11	10.20	95 ✓
-81	"	SN 700 (off 770)	ZH/F		3.56	5.49	60 ✓
-82	"	SX 210 RM	ZF/H		3.78	7.09	70 ✓
-83	"	SX 209 (cutout)	*muck		3.96	2.81	75 ✓
-84	"	SN 1002	ZF/H		3.99	8.54	50 ✓
-85	"	SD 015	F2A0		1.75	5.83	30 ✓
-86	JUNE 9/92	SN 1801	F2A0		0.38	4.90	20 ✓
-87	"	" "	ZF		2.74	6.00	65 ✓
-88	"	" "	IH		0.19	0.10	10 ✓
-89	"	SX 208 SL	ZF/H		2.50	4.65	50 ✓
-90	"	SX 206 SL	ZF/H		3.61	6.80	75 ✓
-91	"	SN 750	F2A0	3%	1.25	4.55	35 ✓
-92	"	" "	IH		2.26	0.55	40 ✓
-93	"	" "	ZF		4.14	8.25	160 ✓
-94	"	SN 506	F2A0		2.11	0.58	115 ✓
-95	"	" "	ZEF		5.54	8.71	80 ✓
-96	"	SN 700 (off 506)	*muck		4.72	7.19	65 ✓
-97	"	SD 015	OZF		5.00	10.20	50 ✓
-98	"	" "	F2A0		1.62	4.90	30 ✓
-99	"	SL 400	*muck		4.62	6.67	65 ✓
2324-00	June 10/92	SH 1053	ZH		2.77	6.58	50 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2324-01	June 10/92	SH 1050	2F/H		4.62	9.17	75 ✓
-02	"	SD RAMP	2F		4.47	8.64	40 ✓
-03	"	SN 770	F2A0		1.46	4.56	35 ✓
-04	"	" "	O2F		4.66	9.42	80 ✓
-05	"	SN 700 (off 770)	2F		4.41	8.20	75 ✓
-06	"	SN 907 SL	2F		5.53	9.27	85 ✓
-07	"	SN 900	I2A0		4.29	2.99	140 ✓
-08	"	SN 700	O2F		1.53	3.30	30 ✓
-09	JUNE 11/92	SG RAMP BEN	2F		4.56	8.21	95 ✓
-10	"	"	F2A0	3	0.97	2.14	25 ✓
-11	"	SD RAMP BEN	2F		4.32	8.98	60 ✓
-12	"	SCD 013 BEN	2F		5.10	8.47	65 ✓
-13	"	SCLOOB BEN	2F		4.56	5.61	85 ✓
-14	"	SD 1050 SH 1053 BST	2H.		5.30	10.5	80 ✓
-15	"	SN 1801	2H		4.66	8.52	85 ✓
-16	"	"	1H	3	0.19	0.10	10 ✓
-17	"	SN 1802	2H		2.57	5.56	55 ✓
-18	"	SN 700 BEN	2F		4.45	8.25	50 ✓
-19	"	"	F2A0	3	0.74	4.08	15 ✓
-20	"	"	I1H	3	2.13	0.20	105 ✓
-21	JUNE 12/92	SD 1050 SL 400 BEN	2E/G		2.96	5.56	45 ✓
-22	"	SG BEN.	2F		4.66	8.21	45 ✓
-23	"	"	F2A0	3	1.12	2.35	20 ✓
-24	"	SD BEN	2F		2.52	5.51	35 ✓
2324-25	"	"	F2A0		1.17	3.32	15 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2324-26	JUNE 12/92	5CLO08 BEN	2F		0.92	4.39	20
-27	"	"	F2A0		1.06	2.91	25
-28	"	5GH1050 BST	2H		5.00	9.54	80
-29	"	5N900 BEN	2F		4.27	9.41	75
-30	"	"	F2A	3	1.84	4.34	55
-31	"	SX206	2H		3.40	6.22	70
-32	JUNE 13/92	5GRAMP BEN	2F		4.21	7.65	75
-33		"	F2A0		0.45	1.12	15
-34		SX204	2F/H		3.81	9.98	75
-35		"	2A0		2.38	7.60	45
-36		5N900 BEN	F2A0	2	1.83	5.20	40
-37		"	2F		5.30	9.22	75
-38		5DRAMP BEN	F2A0		1.29	2.60	60
-39		"	2F		4.75	8.82	55
-40		5D017	2F		5.54	7.30	65
-41		5L400	2F		5.84	6.91	65
-42		"	F2A0		3.17	8.24	50
-43	JUNE 14/92	5G BEN MUCK*	2F/F2A0		4.06	5.64	55
-44	"	5N900 BEN	2H		4.85	8.21	60
-45	"	"	I1H		0.10	0.05	15
-46	"	5N945 BEN	2F		5.68	10.5	65
-47	"	5L400 BEN	F2A0		0.76	1.76	15
-48	JUNE 15/92	5H1053 BST	2H		3.51	7.45	50
-49	"	5H1052 BST	2H		4.31	7.01	60
2324-50	"	"	I1H/100	1/1	1.14	0.10	20

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2324-51	JUNE 15/92	SN 1802	F2A0	4	1.04	2.64	45
-52	"	"	ZH		2.72	5.93	75
-53	"	SN 011	ZH		3.61	6.89	75
-54	"	5X204	ZH		3.51	6.86	75
-55	"	SN 900	ZF/F		4.70	8.77	65
-56	"	SN 945 BEN	ZE		3.81	9.12	50
-57	"	SG RAMP BEN.	ZH/(C200)		4.26	8.04	70
-58	JUNE 16/92	SG RAMP	ZF/H		4.11	7.89	65
-59	"	SN 900 ^{2nd pass}	ZF/H		3.12	8.43	45
-60	"	" "	1H		2.67	1.86	170
-61	"	SN 945	F2A0	2	3.17	3.38	85
-62	"	"	ZF		4.75	7.75	60
-63	"	SN 900 ^{1st pass}	ZF/H		2.18	4.17	85
-64	"	SN RAMP	ZF/H		3.42	8.04	50
-65	"	SN 1000	ZF/H		4.06	7.50	70
-66	"	SH 1051 BRSI	ZF/H		2.88	6.08	45
-67	"	SH 1050	ZF/H		4.04	9.05	60
-68	JUNE 17/92	SG RAMP	ZH		3.76	6.76	55
-69	"	SD	ZF		4.95	10.9	60
-70	"	SN 945 BNC	F2A0		1.12	3.36	35
-71	"	SN 903 / 900	ZH		3.99	6.81	90
-72	"	" / 900	1H		0.24	0.28	10
-73	"	SN RAMP	ZH		4.07	7.71	65
-74	"	SN 011	ZH		3.87	5.24	95
2324-75	"	SL 021	ZF		4.32	7.57	60

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2324-76	June 17/92	SA 402	ZF	0.57	0.57 7.10	7.10 8.0	80 ✓
-77	"	"	F2A0		1.58	3.30	30 ✓
-78	June 18/92	SA 402	ZF		5.29	6.75	80 ✓
-79	"	"	H2A0		0.86	1.31	15 ✓
-80	"	SG RAMP	ZF/H		4.36	8.20	75 ✓
-81	"	SN ^(UPPER) SD RAMP	ZF		4.39	8.64	60 ✓
-82	"	SN 009	ZF/H		3.67	6.41	75 ✓
-83	"	SN RAMP ^(lower)	ZEF		3.58	6.55	60 ✓
-84	"	SN 903	I1D0		0.54	1.14	40 ✓
-85	"	" "	ZF/H		4.27	8.20	95 ✓
-86	"	SN 900 2nd pass	ZF/H		2.35	5.34	50 ✓
-87	"	" "	F2A0		1.05	4.46	35 ✓
-88	"	SN 943	ZEF		4.02	9.66	50 ✓
-89	"	SN 945	Amuck		2.86	6.55	45 ✓
-90	JUNE 19/92	SG BN	ZH		5.00	8.20	75 ✓
-91	"	SN ^{RAMP} → SD	ZEF		1.23	0.18	75 ?
-92	"	SN 903	ZH/F		5.92	10.7	125 ✓
-93	"	" "	I2A0		5.24	6.99	80 ✓
-94	"	SN 900 ¹⁹⁰³ BN	F2A0	3%	3.29	5.44	115 ✓
-95	"	" " ¹⁹⁰³	ZH/F		3.97	6.99	85 ✓
-96	"	SX 202	ZH/F		5.19	8.83	65 ✓
-97	"	SN RAMP (MID)	ZF/H		4.01	7.67	60 ✓
-98	June 20	SN → D	ZE		7.16	11.5	80 ✓
-99	"	SN 900 ^{2nd pass}	I1H	3%	2.02	0.52	185 ✓
2325-00	"	" "	ZH/E		3.79	6.57	95 ✓

CURRAGH RESOURCES INC.

SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2325-01	June 20/92	SX 202	I/H	2%	0.91	0.62	25 ✓
-02	"	" "	Z/H		2.79	5.00	35 ✓
-03	"	SN RAMP (mid)	I/AO	4%	1.97	5.05	30 ✓
-04	"	" "	Z/H		3.08	5.52	55 ✓
-05	"	SN 1200 BN	Z/H		3.94	7.29	60 ✓
-06	"	SG RAMP	I/AO	6%	4.76	8.48	70 ✓
-07	"	" "	Z/H		4.04	8.43	65 ✓
-08	"	SF 108	Z/H		3.56	7.17	65 ✓
-09	June 21/92	SN ^{RAMP} → SD	ZF		5.62	7.95	75 ✓
-10	"	SN ^{mid} RAMP	ZF/H		3.46	7.01	50 ✓
-11	"	SN 1202	ZF/H		2.21	4.49	40
-12	"	SN 1202	F/AO		2.02	4.17	40
-13	"	SN 1200	ZF/H		5.10	6.59	70 ✓
-14	"	SN 009	or muck		5.05	8.64	100 ✓
-15	"	SN 900 2nd pass	F/AO		0.72	2.75	30 ✓
-16	"	" "	ZF/H		2.74	4.95	70 ✓
-17	"	SN 943	ZF/H		6.01	9.11	135 ✓
-18	"	" "	I/AO	3%	1.45	3.64	45 ✓
-19	JUNE 22/92	SF 108	Z/F		4.40	7.80	70 ✓
-20	"	SF 110	Z/F		2.55	6.96	40 ✓
-21	"	SN 900 2nd pass	ZF/H		3.16	5.98	75 ✓
-22	"	" "	I/AO	5%	1.99	3.73	40 ✓
-23	"	SN RAMP	ZF/H		4.57	7.99	75 ✓
-24	"	SN 1200	ZF		3.94	6.73	70 ✓
-25	"	SN 1202	ZF/H		3.63	6.36	60 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2325-26	June 22/92	SN RAMP → SD	ZF		5.10	9.16	60
-27	"	SA 402	*muck ZF		5.15	7.01	60
-28	"	SA 400 BRST	*muck		4.17	4.68	65
-29	June 23/92	SA 402	ZAO/100		2.09	4.19	45
-30	"	SF 108	FZAO		1.98	3.50	55
-31	"	SF 110	"		0.99	2.15	25
-32	"	"	ZF/H		5.52	10.7	85
-33	"	SF 151	*muck		5.28	7.67	100
-34	"	SN → D	ZF	RZRN	^{1.10} 1.07	^{2.68} 2.69	²⁰ 20
-35	"	SX 206	ZF/H		3.89	6.00	80
-36	"	SN 1802	ZF		3.78	6.24	85
-37	"	SN 1801	IZAO		2.45	0.22	145
-38	"	" "	ZF/H		1.15	3.25	30
-39	"	SN 1800	I/H		2.58	1.44	140
-40	"	" "	ZF		3.56	5.10	80
-41	"	SN 1802	ZF		3.63	7.10	55
-42	"	SN 1202	FZAO		5.90	8.76	65
-43	"	SA 802	ZF		4.62	4.95	95
-44	"	SA 803	*muck		3.92	7.10	65
-45	JUNE 24/92	SA 801	ZF		4.95	7.55	55
-46	"	SN 900	ZH/E		4.18	6.47	75
-47	"	SN 1801	ZF		1.78	4.26	35
-48	"	SN 1801	I/H		0.29	0.74	71
-49	"	SN 1802	ZF		^{2.93} 2.07	^{5.68} 3.93	⁵⁵ 30
-50	"	SX 206	ZF/H		3.17	6.81	50

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2325-51	June 24/92	SD	OZF		5.48	10.4	55
-52	"	"	F2A0		1.25	5.45	20
-53	"	SN RAMP	ZF		2.98	8.57	30
-54	"	SA 402	*muck		3.12	4.80	50
-55	JUNE 25/92	SA 803	F2A0		1.24	5.48	35
-56	"	"	I2A0	3	2.43	6.06	40
-57	"	"	OZF		4.90	8.46	80
-58	"	SA 406 SL	OZF		5.10	6.44	75
-59	"	SD → S	OZF		4.14	7.83	40
-60	"	SN RAMP	F2A0		1.95	5.43	40
-61	"	8 " "	OZF		7.81	10.9	75
-62	"	SN 804	ZF/H		4.48	9.42	65
-63	"	SN 1801	*muck		2.95	4.95	45
-64	"	SN 1800	ZF		2.38	4.90	55
-65	"	SN 900 2-P	ZF/H		3.10	6.87	70
-66	"	SN 941	*muck		2.67	4.32	125
-67	"	SN 901	ZF		7.91	6.29	205
-68	June 26/92	SA 803	*muck		4.39	5.75	75
-69	"	SN 1202 BE	Zh		2.14	6.18	35
-70	"	SN 1200 BE	Zh		4.04	8.24	55
-71	"	SN RAMP BE	Zh		3.09	4.74	45
-72	"	SC RAMP ^(SD ACCESS)	F2A0		1.00	3.35	15
-73	"	SN 804	Muck		4.93	8.87	60
-74	JUNE 27/92	SA 404	*muck ZF		4.44	6.00	65
-75	"	SN 900	I1D0		1.25	0.38	60

CURRAGH RESOURCES INC.

SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2325-76	JUNE 27/92	SN 900	2F/H	3	3.84	6.95	75 ✓
-77	"	SN 941	2F		5.28	3.35	205 ✓
-78	"	SN RAMP	2F/H		2.44	5.37	30 ✓
-79	"	SH 1000	2EF		5.03	8.58	70 ✓
-80	"	SD → N	F2A0	3	2.19	3.55	35 ✓
-81	"	" "	2FE		6.08	10.4	40 ✓
-82	"	SN 804	2F/H		3.94	9.39	100 ✓
-83	"	SN 801	2F		^{3.04} 4.34	^{7.14} 7.33	⁵⁵ 60 ✓
-84	JUNE 28/92	SA404	rmuck		3.65	3.95	45 ✓
-85	"	SD RAMP	rmuck 2F		4.59	7.19	45 ✓
-86	"	SN 1000	2e		2.53	5.11	40 ✓
-87	"	SN 1202	2ef		1.19	3.10	20 ✓ 2A8
-88	"	" "	I2A0		1.55	3.67	30 ✓
-89	"	SN RAMP	2F		2.36	4.35	40 ✓
-90	"	SN 1200	2h		3.98	8.15	60 ✓
-91	"	SN 801 SL	2F		4.34	9.12	50 ✓
-92	JUNE 29/92	SN 803	2F/H		4.79	7.33	75 ✓
-93	"	SN 801	2F		5.46	8.14	85 ✓
-94	"	SD → N	2F		7.33	7.71	70 ✓
-95	"	" "	F2A0	3%	1.58	4.52	30 ✓
-96	"	SD 011	02F/E		5.22	8.62	55 ✓
-97	"	SN RAMP (MID)	2F/H		3.47	6.79	60 ✓
-98	"	SN 1000 → N	2F/H		2.17	5.28	65 ✓
-99	"	SN 1202	I2A0	3%			
2326-00	"	SN 1000 → S	2EF		0.96	2.71	15 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2326-01	June 29/92	SH 1000 → S	ZF/F		3.76	6.30	60
-02	"	SH 1000 → N	ZF/H		3.45	7.10	60
-03	"	SH 1004	FZAO	2%	0.96	4.69	25
-04	"	" "	ZF/H		2.01	4.33	30
-05	"	SH 1000 → S	ZF/H		3.59	7.00	65
-06	"	SN 941	ZF		1.68	6.95	25
-07	JUNE 30/92	SN 1004 BNC	* MUCK ZH+IH	Fe=11.6	1.25	3.32	35
-08		SN 1000 "	ZF		2.97	6.10	40
-09		SN 901 "	ZF		4.44	6.84	75
-10		SN RAMP "	ZH		4.03	6.95	50
-11		SD "	ZF		4.41	6.71	40
-12		" " "	FZA		1.25	3.86	5
-13		SD 011 "	ZF		5.89	9.71	65
-14		SL RAMP "	* MUCK ZF+ZAO		1.96	4.76	25
-15	JULY 1/92	SD " "	ZF		2.92	6.19	40
-16		" " "	"		5.64	6.81	65
-17		SD 011 "	OZF		1.88	8.23	35
-18		" "	FZA		1.39	3.18	45
-19		SH 1000 "	* OZF/F		2.70	5.88	45
-20		SH 1004 "	* ZF/H		3.81	7.06	50
-21		SN RAMP "	ZF		3.66	7.21	50
-22		" " "	FZAO		1.40	4.16	20
-23		SN 1200 "	ZH		4.24	7.01	70
-24		SN 804 "	* ZAO+ZF	Fe=18.7	2.84	5.93	45
2326-25		SL RAMP BNC	MUCK	Fe=12.7	2.36	4.80	35

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2326-26	July 2/92	SN 803	OLF		4.77	8.67	60
-27	July 2/92	SN 901	*Wood	Fe=33.1	4.58	8.04	90
-28		SN RAMP BNC	"		2.56	5.69	35
-29		SN 1004 "	FZA		0.92	2.99	25
-30		SN 1000 " → S	ZAO	Fe=30.5	3.08	7.06	55
-31		SN RAMP "	MUCK		6.12	7.11	75
-32		SN 804 "	FZA		1.35	7.16	30
-33		SL RAMP "	FZAZE	Fe=33.4	3.86	5.49	60
-34	July 3/92	SL " "	ZS		7.52	12.80	90
-35		" " "	ZAO		0.92	1.82	20
-36		SD011 "	ZF		5.10	6.37	80
-37		" " "	FZA	3	0.92	2.35	25
-38		SH 300 "	ZF		6.07	10.26	80
-39		SN 1000 BNC → N	ZHF		3.11	5.65	60
-40		SN 1200	ZHF		5.24	11.60	115
-41		SH 1000	ZHF		4.95	7.86	65
-42	July 4/92	SD 021	ZS/F		5.39	7.28	60
-43		SD 021	COO		1.89	4.60	35
-44		SN 803	*ZS/F		4.71	9.39	65
-45		SN 1200	ZS/F		4.56	8.53	80
-46			*FZA		2.96	4.41	50
-47		SN 900	*Wood		3.93	7.04	90
-48		SH 1000	ZF		4.22	8.15	55
-49		"	FZA		1.50	6.28	35
-50		SL RAMP BNC	FZA		2.09	3.02	35

WT TO 16%

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2326-51	July 4	SL RAMP	F10	0.2	1.55	2.35	25
-52		" "	F2A	16	7.09	12.80	100
-53		SL 050 SL	^{OZF} H100	8	4.37	6.74	75
-54	July 5	SH 300	OZF	12	5.29	8.05	90
-55		SH 1000	OZH	12	3.83	7.14	70
-56		" "	I1H	4	3.78	0.05	55
-57		SH 1200	OZH	12	5.05	7.43	95
-58		SN 1000 N	OZH	12	3.93	7.52	70
-59		SN 1000 S	OZF	12	4.17	6.48	45
-60		" " "	I1H I2A	3	2.57	0.43	50
-61		SL RAMP	OZF	12	7.04	11.4	90
-62		" "	H2A	2	1.17	1.57	25
-63		SL 050 SL	OZF	12	4.71	9.33	60
-64		" " "	H2A	2	1.75	3.48	35
-65		SB 010	OZF	12	5.09	7.05	80
-66		" "	F2A	4	2.28	5.81	45
-67		SA 408	^{OZF} I2A	8.0	4.71	4.93	70
-68	July 6/92	SH 300 BNC	ZF		2.39	6.80	70
-69		SH 1000 "	ZF/H		4.74	8.44	75
-70		" "	F2A	3%	1.03	2.03	35
-71		SN 1200 "	ZH		2.93	6.70	70
-72		SN 1000 BNC → S	ZF/F		4.45	7.48	60
-73		SD 014	ZF/F		4.20	6.22	205
-74	July 7/92	SN 1000 BNC → N	ZH		4.59	9.60	130
2326-75		SH 1000 "	ZF/F		4.74	9.26	80

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2326-76	July 7/92	SH1002 BNC	ZF/H		2.88	9.45	60
-77		" "	F2A		1.71	5.11	35
-78		SK RAMP "	ZF/F		2.20	3.76	95
-79		SD014	ZF/F		5.03	7.81	120
-80		SH300 BNC	ZH		4.59	7.81	125
-81		SL050	ZF/F		11.70	10.10	95
-82		SB010	ZF		5.32	7.19	90
-83		"	F2A		3.37	6.87	90
-84	July 8/92	SD014	ZF		4.09	8.47	60
-85		SH1000 BNC	ZF		3.65	6.15	75
-86		"	F2A	4	0.77	3.00	25
-87		SK RAMP BNC	ZH		3.12	5.52	110
-88		" "	F2A		1.01	2.03	30
-89		SH300 BNC	ZF		4.57	8.13	70
-90		SL050	ZF		8.29	12.70	85
-91		"	H2A	4	2.07	5.18	20
-92		SB012	ZF		4.09	6.29	75
-93		SB014	ZF		3.89	5.47	70
-94		"	F2A	4	0.96	3.73	20
-95	July 9/92	SL050	ZF		6.90 4.0	2.79 14.70	85 150
-96		SK RAMP BNC	ZF/F		1.70 3.04	14.70 6.72	130 60
-97		SB014	ZF		6.18	8.28	85
-98		SA 800 BNC	ZF		7.78	7.79	60
-99		SA 800 "	F2A	3	0.54	1.62	25
232700	July 10/92	SL050	ZF		5.39	8.03	65

CUT TO 16%

CUT TO 16%

CUT TO 16%

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2627-01	July 10/9	SL050	F2A	2	1.07	4.40	20 ✓
-02		SH1001 BME	ZHF		1.38	10.30	30 ✓
-03		SN009	ZH		4.47	7.94	80 ✓
-04		SX206	ZH		3.23	6.44	45 ✓
-05		"	I/H	3	0.32	1.14	20 ✓
-06		SH300 BME	ZH		4.17	6.84	65 ✓
-07		SA202	ZF		6.00	6.96	90 ✓
-08		"	F2A	2	2.84	3.98	70 ✓
-09		SA800 BME	ZF		6.86	8.79	85 ✓
-10		" "	F2A	3	0.54	2.48	15 ✓
-11	July 11/92	SB014	ZF		6.27	6.41	85 ✓
-12		SN-D BME	ZF		2.48	4.31	30 ✓
-13		SH300 BME	ZF		5.44	8.70	90 ✓
-14		SN009	ZH		4.31	9.42	90 ✓
-15		SN1000 BME → S	ZF		5.58	8.74	45 ✓
-16		" "	F2A	3	0.29	1.75	15 ✓
-17		SB012	ZF		6.17	13.40	50 ✓ <small>CUT TO 16%</small>
-18		SB010	ZF		2.43	5.42	40 ✓
-19		"	F2A		2.04	5.85	35 ✓
-20		SB303	ZF		5.19	5.46	80 ✓
-21		SA800 BME	ZF		7.23	11.00	90 ✓ <small>CUT TO 16%</small>
-22	July 12/92	SL050	F2A	12	0.83	1.32	35 ✓
-23		SN-D BME	ZF		6.07	11.20	55 ✓ <small>CUT TO 16%</small>
-24		SH300 "	ZHF		3.74	7.67	55 ✓
2627-25		SB351	ZF		5.73	9.30	45 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2327-26	July 12/92	SB 351	HZA		0.78	2.88	25
-27		SN1000 BNC → S	ZF		6.02	12.50	60
-28		" "	2A0		1.02	2.44	20
-29		SH 1001	ZH		2.86	6.43	65
-30		SA 202	ZF		5.34	5.82	75
-31		7A 202	LZA	3.0	1.37	4.34	20
-32		SB 010	ZF		5.53	6.48	95
-33		"	FZA	3.0	1.25	3.54	25
-34	July 13/92	SB 010	* MUCK		3.76	5.68	65
-35		SN BNC → D	ZF		5.72	11.0	65
-36		SH 1000 BNC	* ZH + WQ		2.15	7.15	40
-37		SN RAMP BNC → X	ZH		3.06	5.20	65
-38		?	ZH		2.77	4.73	75
-39		SL 050	ZG		6.05	8.25	85
-40		"	FZA		0.90	1.98	20
-41	July 14/92	"	OZF		6.64	8.10	115
-42		"	FZA	3	1.61	4.68	25
-43		SN BNC → D	ZF		5.78	9.76	60
-44		SN " → X	ZHF		3.55	6.05	85
-45		" " "	FZA	4	0.16	0.15	10
-46		" " "	LH	8	12.60	0.17	530
-47		SB 010 BNC	ZF		5.54	7.81	85
-48		" "	FZA	4	1.00	2.91	25
-49		SA 400 "	ZF		6.35	8.76	105
-50		"	FZA		0.81	2.70	20

CUT TO 16%

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2327-51	July 14/92	SA202	02F		4.87	6.00	65
-52		"	42A/2A		1.83	3.76	35
-53	July 15/92	SN BNC → SD	2F		3.96	10.20	70
-54		"	F2A	3	1.15	2.68	40
-55		JN 401	2F		4.69	10.50	135
-56		SH1000 BNC	2H		2.74	7.79	55
-57		SH1500 "	F2A	3	6.58	1.47	20
-58		SX BNC	2H		2.42	4.82	85
-59		" "	2H	6	8.27	0.08	800
-60		SA400 BNC	2F		6.35	7.98	125
-61		" "	F2A	8	0.57	3.02	35
-62	July 16/92	SC053	2F		5.05	6.93	115
-63		"	F2A		0.76	1.49	10
-64		SC051	42A		0.75	1.38	10
-65		SX200 BNC	2H		4.76	9.65	115
-66		SH1000 BNC	2H		4.24	8.26	70
-67		" "	F2A	8	2.11	3.28	45
-68		SX200 BNC	2H		3.97	6.02	135
-69		SX BNC	2H		1.16	2.69	55
-70		SN "	2H		1.56	3.76	45
-71	July 17/92	SC053	100	1	0.01	0.03	5
-72		SC051	2F		5.67	8.89	100
-73		"	42A	2	1.48	2.47	30
-74		SX200 BNC	2H		5.24	11.00	95
2327-75		SX200 BNC	2H		3.10	3.61	75

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2327 -76	July 17/92	SA BRST	ZF		3.67	5.05	95
-77		" "	IZA	3			
-78	July 18/92	SX 200 BRST	ZH		2.99	5.99	60
-79		SX BNC	ZH		0.57	7.38	35
-80		" "	FZA	3	0.96	4.29	15
-81		" "	14	5	12.10	0.92	230
-82		SX 200 BNC	ZH		3.88	5.56	85
-83		SH 300 "	ZH		4.57	8.00	95
-84		SA 200	ZF		4.86	8.77	105
-85	July 19/92	SA BRST	^{xmuck} ZF		4.43	6.21	90
-86	"	SA 200 BN	ZF		6.38	10.60	95
-87	"	SL 051	OZF		6.13	8.67	80
-88	"	SX 206 BN	OZF	?? FE=241	1.06	4.67	50
-89	"	SX 200 BN	OZF		3.33	6.17	105
-90	"	SN RAMP ^{sampld wrong}	face.		1.36	4.13	45
-91	"	SN RAMP			4.06	7.77	70
-92	"	SX 200 BR	^{xmuck} ZF		3.43	7.23	85
-93	"	SH 300	ZF/H		3.08	5.71	95
-94	July 20/92	SA 200 BN	^{xmuck}		4.57	7.74	50
-95	"	SA BRST	OZF		4.61	5.16	60
-96	"	SJ 207	^{xmuck} ZF		4.98	6.67	55
-97	"	SX 206	ZF		1.51	4.72	25
-98	"	SX 200 BN	ZF		3.45	6.04	65
-99	"	SH 300	ZH/F		2.71	6.41	35
-00	July 21/92	SL 051	ZF		5.37	7.02	90

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2328-01	July 21/92	SL051	F2A	3	1.30	3.68	30
-02		SH 1050 BMC	ZH		2.89	8.12	50
-03		" "	F2A	2	1.24	2.99	35
-04		SH " "	F2A	6	4.55	0.29	135
-05		SH 1051 "	ZH		3.20	6.01	105
-06		SH RAMP BMC	ZF		2.14	7.21	30
-07		" " "	F2A	2	2.46	3.67	50
-08		SX 202	ZF/H		3.19	5.14	65
-09		"	F2A	3	0.52	4.90	15
-10		SA RAMP BRST	ZF		6.28	8.89	80
-11		SA 500 Z/OUT BRST	F2A		0.52	1.14	10
-12		" " "	ZF		5.99	8.80	85
-13	July 22/92	SX 204 BMC	ZH/F		3.42	5.56	65
-14		SX 200 "	ZH	FC=42.6	0.67	0.35	75
-15		" "	F2A	2	1.22	2.94	25
-16		SH 1051 "	ZH		3.82	7.59	90
-17		SH 1050 "	ZH		7.02	7.83	145
-18		" "	F2A	2	1.06	2.63	35
-19		SA 300 "	ZF		5.05	7.74	115
-20		" "	F2A	3	0.44	1.17	35
-21	July 23/92	SX 200	ZF/H		3.34	6.57	70
-22	"	SX 204	ZF/H		2.95	5.82	55
-23	"	SH 1053	ZF/H				
-24	"	SH 1050	F2AD		1.16	2.56	30
-25	"	SX 210 BRST	ZF		4.39	8.11	65

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2328-26	July 23/92	SN 100 BN	02F		2.03	4.52	35 ✓
-27	"	SA BRST	02F		4.68	3.10	70 ✓
-28	"	SA 300 BKSL	02F		5.67	7.64	90 ✓
-29	"	SA 200 BN	2F/H		6.37	8.66	115 ✓
-30	"	SA 200 BN	F2A0		0.51	1.13	15 ✓
-31	July 24/92	SA 200 BN	F2A0		0.98	2.17	60 ✓
-32	"	" "	02F		4.22	8.04	95 ✓
-33	"	SX 206 BN	2F		2.30	4.72	65 ✓
-34	"	SX 200 BN	2F/H		4.13	6.68	95 ✓
-35	"	SH 1053	2F				
-36	"	SH 1050	F2A0		1.93	5.14	45 ✓
-37	"	" "	2F/H		3.27	7.43	60 ✓
-38	"	SN 100	2F		3.84	7.15	75 ✓
-39	"	SA 300 BRST	2F		5.53	8.23	110 ✓
-40	July 25/92	SA 200 BNC	2F		4.81	6.30	70 ✓
-41	"	SBO18	2F		6.0	9.3	60 ✓
-42	"	"	^{2F?} S2A0?	4	1.75	5.5	30 ✓
-43	"	SBO 305 TRIM	2F		5.3	5.6	80 ✓
-44	"	" "	S2A0	6	2.53	5.6	30 ✓
-45	"	SA PAMP BRST	2F/P		4.8	7.4	60 ✓
-46	"	SN 100 BNC	2F		5.0	10.8	50 ✓
-47	"	" "	F2A	3	1.53	2.1	50 ✓
-48	"	SX 210 BRST	2H		3.16	6.4	38.3 ✓
-49	"	" "	^{H1 SX} H2A	+6	4.62	6.9	80 ✓
-50	"	SX 200 BNC	2H		5.48	9.2	80 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2328-51	July 25/92	SX 204	ZK		3.56	6.0	70 ✓
-52	July 26/92	SX 202 BN	OZF/H		2.03	5.25	60 ✓
-53	"	SX 204 (940-XC)	OZF		3.14	6.88	43 ✓
-54	"	SB 305 SL	OZF		5.11	8.50	47 ✓
-55	"	"	H2AD	3.0	3.28	5.89	33 ✓
-56	"	SB 018	ZF		5.53	7.15	90 ✓
-57	"	SJ 207 BN	I2AD	3.0	2.39	4.54	40 ✓
-58	"	SA 200 BN	OZF				
-59	July 27/92	SA 206 BN	ZF/H		7.40	10.4	105 ✓
-60	"	SA 200 BN	ZF/H		6.59	9.49	91 ✓
-61	"	SX 204	ZF		1.67	4.65	40 ✓
-62	"	SH 1053	ZF/H		2.94	6.69	44 ✓
-63	"	SN 100	ZF/H		3.88	6.65	42 ✓
-64	"	SL 050 BN	F2AD		0.94	2.71	21 ✓
-65	"	"	OZF		5.73	10.5	69 ✓
-66	"	SA BRST	OZF		6.16	6.84	108 ✓
-67	"	SA 407	OZF		6.02	6.42	79 ✓
-68	July 28	SA 200	F2AD	3%	3.12	2.55	55 ✓
-69	"	SA 206	OZF		6.77	9.79	100 ✓
-70	"	SN 100	F2AD	4%	1.07	1.98	55 ✓
-71	"	SN 100	OZF		4.32	4.70	55 ✓
-72	"	SN 919	ZF		2.98	6.01	50 ✓
-73	"	SN 940-XC	ZF/H		3.84	5.26	85 ✓
-74	"	SN 913 BRST	OZF		5.08	7.48	50 ✓
-75	"	SL 051	OZF		6.45 6.45	6.45	75 ✓

CURRAGH RESOURCES INC.

SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2328-76	July 28/92	SJ207/SB RAMP	ZF/A		5.45	7.30	70 ✓
-77	July 29/92	SA 203	OZF		6.99	9.12	95 ✓
-78	"	SB RAMP	F2A0		0.72	2.2	15 ✓
-79	"	SA 407	OZF		11.8	8.19	80 ✓
-80	"	SL 050	OZF		4.80	8.90	65 ✓
-81	"	SX 204 SL	OZF		2.66	4.84	50 ✓
-82	"	SX 206 SL	OZF		1.79	6.94	80 ✓
-83	"	SX 200 BN	OZF		3.24	6.34	55 ✓
-84	"	SN 919	OZF/A		4.93	8.25	85 ✓
-85	"	SN 100	F2A0	4%	0.87	1.94	30 ✓
-86	July 30/92	SB RAMP	OZF/A		6.29	8.18	85 ✓
-87	"	"	F2A0	2%	1.16	3.32	25 ✓
-88	"	SN RAMP (D)	OZF		5.23	9.55	65 ✓
-89	"	SA BRST	OZF		3.62	7.43	50 ✓
-90	"	SX 940 X/C	ZF/A		3.04	6.07	60 ✓
-91	"	SN 900	ZF/A		3.82	6.52	90 ✓
-92	July 31/92	SL RAMP	F2A0	2%	0.84	1.16	25 ✓
-93	"	"	OZF		5.98	10.0	90 ✓
-94	"	SX 940 X/C	OZF		3.64	5.78	65 ✓
-95	"	SX 100	ZF(W)		3.02	5.02	65 ✓
-96	"	SN 900 BN	OZF/A		3.25	6.31	105 ✓
-97	"	SN RAMP (900)	OZF		3.40	7.45	85 ✓
-98	"	SN RAMP "	I2A0	3%	1.77	4.41	60 ✓
-99	"	SN 913 BRST	OZF		2.85	5.49	45 ✓
-00	"	SB RAMP	OZF		6.08	8.26	80 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2329-01	August 1/92	SN 1200	OZF		2.65	3.06	130 ✓
-02	"	SN RAMP → SPIRAL	OZF/H		4.03	6.74	65 ✓
-03	"	SN 1202	I2A0		0.99	1.72	20 ✓
-04	"	SN 913	OZF/H		3.21	7.07	55 ✓
-05	"	SN RAMP	OZF		5.61	9.65	65 ✓
-06	"	SL 050	OZF		5.52	7.83	95 ✓
-07	"	"	F2A0	3%	1.17	3.68	35 ✓
-08	"	SL RAMP	F2A0	2%	2.10	0.74	55 ✓
-09	"	"	OZF		6.39	11.1	110 ✓
-10	"	SB RAMP	OZF		5.42	9.03	95 ✓
-11	"	"	I2A0		1.26	4.63	25 ✓
-12	Aug 2/92	SA 201	OZF		5.42	6.88	90 ✓
-13	"	SX 100	OZF/H		4.42	6.26	95 ✓
-14	"	SN 940XC	OZF/H		3.59	6.40	60 ✓
-15	"	SL RAMP	OZF		4.89	7.98	85 ✓
-16	"	SL 050	OZF		5.61	8.17	90 ✓
-17	"	SB 012	F2A0		0.84	3.08	20 ✓
-18	"	"	OZF/H		1.34	1.62	30 ✓
-19	"	"	I2A0		4.98	6.83	80 ✓
-20	Aug 3/92	SN 1200	ZF/H		3.74	6.48	80 ✓
-21	"	SN RAMP → SPIRAL	OZF/H		3.29	6.20	60 ✓
-22	"	SN 1202	OZF/E		3.17	5.72	60 ✓
-23	"	SN 900 BRST → N	OZF		4.43	7.95	60 ✓
-24	"	SN 900 → S	OZFE		2.21	4.78	40 ✓
-25	"	SD014 BN	F2A0	2%	1.49	3.44	30 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2329-26	Aug 3/92	SD014	OZF		4.35	8.19	55 ✓
-27	"	SN RAMP → D	OZF/H		3.96	8.80	55 ✓
-28	"	SF 050	OZF		4.73	7.85	85 ✓
-29	"	SB RAMP	OZEF		5.29	7.57	80 ✓
-30	"	SB012	F2A0	3%	1.55	3.38	20 ✓
-31	"	SB012	OZF		5.09	7.88	75 ✓
-32	Aug 4/92	SX100	OZF/H		4.25	7.67	60 ✓
-33	"	SN RAMP → SPIRAL	OZF/H		3.22	6.24	50 ✓
-34	"	SN 1200 BN	OZF/H		4.05	8.24	55 ✓
-35	"	SN 1202	OZF		3.85	7.10	70 ✓
-36	"	"	F2A0/100		1.41	0.19	45 ✓
-37	"	SN 900/960	OZF/H		3.07	6.10	40 ✓
-38	"	SA 201	OZF/H		4.23	6.38	60 ✓
-39	Aug 5/92	SL 050	OZH/f	4	4.90	7.43	85 ✓
-40	"	SN 1202 BN	OZH		3.13	5.56	55 ✓
-41	"	"	F2A0		1.16	0.54	40 ✓
-42	"	SN 1200	OZH		2.90	5.42	40 ✓
-43	"	SD014	F2A0		0.73	2.16	30 ✓
-44	"	SN - D	OZH/f		5.14	9.47	70 ✓
-45							
-46	"	SF 050	H2A0		2.99	5.85	60 ✓
-47	"	SB RAMP BN	OZF		5.77	8.67	100 ✓
-48	"	SB 305	OZF		5.77	8.48	80 ✓
-49	"	SA 201	OZF		9.55	8.43	125 ✓
-50	Aug 6/92	SB 305 TRIM	OZF		6.71	7.56	85 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2329-51	Aug 6/92	SB 014	F2A0		1.81	3.73	30 ✓
-52	"	SA BRST	OZEF		5.24	5.73	75 ✓
-53	"	SN RAMP → SPIRAL	OZFH		4.13	7.48	70 ✓
-54	"	SN 960 BRST	OZFH		3.07	6.26	50 ✓
-55	"	SN 900 BRST	OZFH		3.34	0.85	45 ✓
-56	"	SN → D	OZFH		5.48	9.42	65 ✓
-57	"	SL 50	F2A0	1%	0.56	1.74	15 ✓
-58	"	SL RAMP	OZEF		0.53	7.31	80 ✓
-59	Aug 7/92	SB RAMP	OZEF		4.73	6.85	70 ✓
-60	"	SF 050	OZEF		4.45	6.85	100 ✓
-61	"	SN 1200	OZFH		4.04	7.28	60 ✓
-62	"	SN RAMP → U	OZFH		4.10	7.91	55 ✓
-63	"	SN 960 BRT	OZEF		4.57	8.01	63 ✓
-64	"	SN 900 BRT	OZFH		4.10	7.12	70 ✓
-65	"	SN RAMP → D	OZEF		4.64	7.86	55 ✓
-66	Aug 8/92	SN 900 BRT	OZFH		3.18	5.02	80 ✓
-67	"	SX 200	F2A0	1%	0.70	3.50	25 ✓
-68	"	"	OZEF		2.01	3.75	31 ✓
-69	"	SL RAMP	OZEF		5.49	10.1	89 ✓
-70	"	SC ACCESS	OZEF		6.91	10.5	88 ✓
-71	Aug 9/92	SB RAMP U-PASS	F2A0	2%	0.56	1.72	11 ✓
-72	"	SA BRT	ZF		5.96	7.82	83 ✓
-73	"	SN RAMP → D	OZEF		4.92	8.02	70 ✓
-74	"	SX 200	F2A0	1%	0.79	1.55	26 ✓
-75	"	"	OZEF		2.07	3.57	39 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2329-76	Aug 9/92	SN RAMP → UP RAMP	OZFH		4.38	6.30	74 ✓
-77	"	SN 1200 BN	OZFH		4.68	6.72	90 ✓
-78	"	SN 900 BRST (P18M)	OZF		3.04	5.66	71 ✓
-79	"	SN 960 BRST	OZF		3.67	6.34	83 ✓
-80	"	SN 900 BRST (LST)	OZF		4.26	8.90	60 ✓
-81	"	SN 803	OZF		4.87	9.20	74 ✓
-82	Aug 10/92	SB UND-CUT	F2A0		0.38	2.21	40 ✓
-83	"	SB BRST	OZF		5.27	6.39	71 ✓
-84	"	SX 200 BN	F2A0		6.73	3.27	26 ✓
-85	"	SN RAMP → UP RAMP	OZFH		2.61	6.34	55 ✓
-86	"	SN 1200	OZFH		3.58	6.59	57 ✓
-87	"	SN 900 BRT	OZFH		3.03	6.15	72 ✓
-88	"	SN RAMP → D	OZF		5.42	9.09	58 ✓
-89	"	SN 803	OZF		4.92	9.04	74 ✓
-90	"	SF 050	OZF		4.95	8.71	82 ✓
-91	AUG 11/92	SX 200	OZF		3.06	6.21	43 ✓
-92	"	"	F2A0	1%	0.69	2.94	28 ✓
-93	"	SN RAMP - UP RAMP	OZFH		5.63	7.24	63 ✓
-94	"	SN 1200	OZFH		4.81	8.13	96 ✓
-95	"	SN 900 BRST	OZFH		3.77	6.63	63 ✓
-96	"	SN RAMP → D	OZF		4.76	8.93	42 ✓
-97	"	SN 803	F2A0		2.29	3.91	27 ✓
-98	"	"	OZF		5.14	8.18	54 ✓
-99	AUG 12/92	JA BRST	OZF		5.27	6.15	83
-00	"	SX 200 BN/940	OZF		3.14	4.51	65

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2330-01	Aug 12/92	SN 1200	I2A0 OZF	Fe=6.32% ? ?	2.30	6.84	36
-02	"	SN RAMP-UP RAMP	F7A0	276	1.08	3.56	18
-03	"	SN 900 → S	OZF		3.53	6.22	81
-04	"	SN RAMP (D)	OZF		7.17	12.30	64
-05	"	SF 050	OZF/H		6.03	9.14	83
-06		SB u/Pass	H2A0		1.38	3.07	33
-07		SA RAMP BRST	I2A0 OZF		1.52	3.07	31
-08		SAB 10 X-C	OZF		6.60	8.87	90
-09		SB RAMP BRST	OZF		4.18	4.81	72
-10		SN 803 BN	OZF/H		3.56	6.08	58
-11		SN-50 RAMP BN	OZF		3.66	8.21	46
-12		SN 1200 BN	OZH		3.66	6.32	80
-13		SX200-SX100 BN	OZH		3.18	5.71	74
-14		" " "	I1H		9.78	0.42	475
-15		SX200 SN u/PASS	OZH		3.32	6.51	58
-16	AUG 14/92	SA BRST	OZF I2A0		2.79	5.08	21
-17		SK BRST	OZF I2A		3.76	5.03	19
-18		SB BRST	* OZF		3.62	7.15	23
-19		SF 050 BRST	H2A		0.49	1.18	4
-20		SN BNC (OZF SN 803)	OZF/H		1.81	7.30	30
-21		SD014 BNC	OZF		3.57	7.94	21
-22		SN 915	* ZH		3.62	6.27	34
-23		SN 1200 BNC	* OZH	Fe=14.1%	1.61	4.00	13
-24		SX 100 BNC	*		2.98	3.65	34
-25		SX 200 BNC	OZH/H		4.84	7.75	43

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2330-26	AUG 15/92	SA BRST	ZF		6.84	7.25	39
-27		" "	IZA		1.81	4.59	13
-28		S3 BRST	ZF		6.01	7.45	32
-29		SF 050	ZF/H		4.93	7.99	41
-30		SD 020	ZF		3.62	6.91	34
-31		"	IZA	4	0.39	4.98	13
-32		SN BNC @ SN 500	ZF		6.11	7.89	34
-33		SN 500 BNC	ZF		6.64	8.09	36
-34		SN 1200 BNC	ZF		4.10	7.45	40
-35		SN U/PASS	ZF		3.13	5.77	39
-36		"	FZA		0.98	1.43	17
-37	AUG 16/92	SA RAMP BRST	OZF		4.98	6.27	28
-38		SA 200 BRST	IZA		1.37	9.72	11
-39		SK RAMP BRST	HZA		3.18	11.70	17
-40		SB RAMP BRST	OZF		5.09	6.27	63
-41		SB RAMP BRST	HZA		2.35	0.78	43
-42		SD 020	OZF		7.88	11.40	59
-43		SD 020	FZA		0.38	2.25	8
-44		SN 915	OZH		5.04	8.57	122
-45	Aug 17	SB U/PASS	OZH/F		6.39	8.03	65
-46		" "	FZA		0.48	0.59	24
-47		SA BRST	OZF		3.94	5.58	96
-48		SA 200 BRST	OZF		4.66	4.65	68
-49		SF 050	OZF		4.37	7.10	61
2330-50		SN U/PASS	OZH		1.68	3.48	56

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2330-51	Aug 18	SA BRST	OZF		5.19	6.17	79
-52		SA 200 BRST	OZF		5.14	5.83	86
-53		SF 050	OZF		4.61	7.88	64
-54		SD 050	OZF		3.22	6.71	65
-55		SD 050	FZA		0.96	2.11	47
-56		SN 920	OZH/F		4.71	7.88	111
-57		SN 915	FIH		0.48	1.27	23
-58		"	FZA		1.68	4.31	48
-59		"	OZH		4.23	7.59	122
-60		SN 940 BN	FZA OZH		2.98	4.95	151
-61		SN U/PASS	H2A0 OZH		2.50	5.17	40
-62	AUG 19/92	SB U/EST	OZF		4.09	7.28	42
-63		"	FZA		0.97	1.66	17
-64		JAB 10 K/C	OZF		5.55	6.94	78
-65		SA BRST	OZF		5.41	4.23	62
-66		SA 200 "	* MORAL.		2.73	5.13	42
-67		SD 020 TRIM.	OZF		4.82	6.55	44
-68		SN 500	FIH		2.44	0.98	69
-69		"	OZF		5.84	9.09	57
-70		SN 050	OZH+PIA		2.87	5.08	34
-71		SN 940	OZH		2.29	6.01	32
-72	AUG 1/92	SN 940	OZH		3.65	9.09	56
-73	AUG 20/92	SE 102	ZH		5.41	7.57	57
-74		"	FZA		1.90	2.98	34
2330-75		SE 100	1H	? Fe 256	3.41	2.15	49

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2330-76	AUG 20/52	SD BNC	F2A	2	1.66	3.37	27
-77		SN 920 SN 920	ZH		2.63	6.11	35
-78		SN 940 BNC	ZH		2.92	5.28	34
-79		"	1H		14.0	1.37	804
-80		SN U/CUT	ZH	Fe = 33.2	0.15	0.24	11
-81		" "	F2A		0.93	3.96	23
-82		SB U/CUT	F2A		0.58	0.98	10
-83		" "	ZAO		1.46	3.32	17
-84		" "	ZF		3.41	3.42	61
-85		SA BRST	ZF		6.96	9.58	73
-86		SA 200 "	ZF		8.62	12.70	86
-87	AUG 21/52	SN U/CUT	ZF		2.57	6.65	44
-88		" "	F2A	2	0.82	2.33	15
-89		SN 940 BNC	ZH		4.02	6.60	67
-90		SN 945 BNC	ZH		2.76	6.30	57
-91		SN 921	ZH		1.84	4.37	35
-92		SN 050 BNC	ZF		5.09	8.58	77
-93		" "	F2A		0.68	2.08	16
-94		SD BNC	ZF		5.96	9.82	49
-95		SE 102	ZF		5.81	9.92	77
-96		"	F2A	3	0.87	3.52	23
-97		SE 100	ZF		2.98	7.67	35
-98	AUG 22/52	SN 940 BNC	ZF		1.92	4.86	37
-99		SN 945 "	ZF		3.75	7.36	45
2331-00		SN 051	ZF		4.13	9.43	56

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2331-01	AUG 22/92	SE 100	ZF		6.77	10.50	85 ✓
-02		"	IH		0.38	2.21	21 ✓
-03		SE 102	ZF		5.43	10.10	61 ✓
-04		SF 050 RSE 9L	ZF		2.79	5.53	45 ✓
-05		SB U/W T	F2A	3	0.29	0.72	8 ✓
-06		SA 200 BRST	ZF		4.66	6.16	57 ✓
-07		" "	H2A		2.98	3.27	43 ✓
-08		SA BRST	ZF	Fe=15.5	3.51	4.86	59 ?/✓
-09	AUG 23/92	SN U/W T	ZF		4.08	7.80	47 ✓
-10		" "	F2A	3	0.67	1.59	25 ✓
-11		" "	IH		3.22	1.11	52 ✓
-12		SN 943 BNC	ZF		4.47	7.46	45 ✓
-13		" " "	F2A	2	5.24	0.29	217 ✓
-14		SN 940 BNC	ZF		2.88	5.10	79 ✓
-15		" "	I2A	6	1.92	3.22	57 ✓
-16		SN 920	ZH		1.39	3.56	30 ✓
-17		"	F(2)2A	3	1.49	4.09	37 ✓
-18		SN 921	F2A		1.15	2.74	29 ✓
-19		SE 102	ZF		6.92	10.40	86 ✓
-20		SF 050 JRSB	ZB/F		7.16	9.63	90 ✓
-21		SA 202	ZF		9.17	6.06	124 ✓
-22		"	I2A	4	2.59	5.39	37 ✓
-23		SA 204	ZF		5.28	6.02	77 ✓
-24		SA BRST	ZF		4.32	8.33	61 ✓
2331-25		SA 100 BRST	ZF		4.83	6.67	57 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2331-26	AUG 24/92	SA100 BRST	ZF		5.04	7.89	53 ✓
-27		JA202	ZEF		5.44	5.21	65 ✓
-28		SN 0/WT	ZH		3.07	4.47	75 ✓
-29		SN 921	ZH		3.58	5.53	46 ✓ (153)
-30		"	IHF		6.60	4.05	111 ✓
-31		SN 917	ZH		4.89	8.05	86 ✓
-32		SE100	ZF		4.59	7.58	66 ✓
-33		"	HZA	3	2.02	4.37	30 ✓
-34	AUG 25/92	JA202	ZF		6.65	5.26	84 ✓
-35		"	IZA	3	1.31	4.16	24 ✓
-36		SA019	ZEF		2.92	7.21	38 ✓
-37		"	FZA	2	1.81	3.26	29 ✓
-38		SN 920	ZF		2.17	6.00	36 ✓
-39		"	IZA	4	8.06	3.53	18 ✓
-40		SN 917	ZEF		4.44	5.58	77 ✓
-41		SN 0/WT	ZEH		1.80	3.82	23 ✓
-42		"	FZA	3	1.41	2.80	22 ✓
-43		SN 945 BNC	ZEH		3.63	5.90	61 ✓
-44		"	IHF	8	9.88	0.32	92 ✓
-45		SN 940 BNC	ZH		3.83	5.37	56 ✓
-46		"	IHF	6	6.05	8.47	126 ✓
-47		"	IZA	6	2.72	4.32	50 ✓
-48	AUG 26/92	JA204	ZF		6.47	7.95	69 ✓
-49		"	FZA	2	0.87	2.05	21 ✓
2331-50		SE100	ZF		5.07	8.78	79 ✓

CURRAGH RESOURCES INC.

SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2331-51	Aug 26/92	SN 920	OZF		1.59	3.12	29 ✓
-52	"	"	HZA0		0.39	1.22	11 ✓
-53	"	SN 917	ZAO		1.11	2.88	36 ✓
-54	"	SN 921	OZH		6.28	9.99	94 ✓
-55	"	"	FZA0		0.92	2.05	32 ✓
-56	"	SN RAMP BNC	OZHF		4.10	7.41	60 ✓
-57	"	SN 940	ZH		3.91	7.75	74 ✓
-58	"	"	I1H		0.72	0.24	49 ✓
-59	Aug 27/92	SE 100	OZF		4.25	8.06	51 ✓
-60	"	"	I1H		12.20	0.60	331 ✓
-61	"	SN U/P	OZH		4.10	7.65	69 ✓
-62	"	SN RAMP BNC	OZFH		2.99	6.26	48 ✓
-63	"	SN 940 BN	OZH		3.52	6.86	63 ✓
-64	"	SN 940 BN	I1H		3.43	0.01	78 ✓
-65	"	SN 945 BN	OZH		5.79	9.73	120 ✓
-66	"	"	FZA		1.21	3.24	23 ✓
-67	"	"	I10Q		0.72	0.01	19 ✓
-68	"	"	I1H	6%	8.64	0.83	190 ✓
-69	"	SN 920	OZH		2.85	5.75	42 ✓
-70	"	"	HZA0		0.19	0.01	4 ✓
-71	"	SA 202 BW	OZF		5.93 5.93	8.92	69 ✓
-72	"	"	FZA0		1.06	1.61	30 ✓
-73	"	"	F1H		3.33	2.97	53 ✓
-74	Aug 28/92	SB 020	OZF		4.48	8.07	46 ✓
2331-75	"	SD 022	OZF		5.59	7.64	57 ✓

CURRAGH RESOURCES INC.

SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2331-76	Aug 28/92	SC ACCESS	OZF ^{cut off}		6.62	10.4	93 ✓
-77	"	SN 945	OZF		3.70	6.09	66 ✓
-78	"	"	FZA	3%	2.92	5.51	59 ✓
-79	"	SN 940	OZFH	"	5.01	8.22	64 ✓
-80	"	SE 100	OZF		3.99	7.44	34 ✓
-81	Aug 29/92	SE 100	OZF/H		4.97	8.69	72 ✓
-82	"	SE 104	OZF/H		5.02	8.92	57 ✓
-83	"	SE 104	FID0		1.58	1.67	30 ✓
-84	"	SN 924	OZFH		5.64	6.87	87 ✓
-85	"	SG 050	OZF		5.31	7.64	102 ✓
-86	"	SA 202	FZA0	2%	1.05	2.39	32 ✓
-87	Aug 30/92	SN 924	OZF/H		4.02	6.63	71 ✓
-88	"	SN 940 BN	OZFH		4.06	7.11	55 ✓
-89	"	SC ACCESS	OZF		6.74	9.97	115 ✓
-90	"	SG 050	OZF		5.93	8.54	75 ✓
-91	Aug 31/92	SE 104	ZF/H		5.16	8.83	70 ✓
-92		"	Zn0	2	11.10	0.43	233 ✓
-93		"	ZnH/100	1	0.91	0.48	42 ✓
-94		SE 100	ZF/F		2.44	6.39	49 ✓
-95		"	PZn/100	1	5.26	3.48	104 ✓
-96		SG 050	ZF/F		5.12	7.11	81 ✓
-97		SN 940 BNC	ZF		4.78	7.44	88 ✓
-98		SN 924	Zn		6.07	9.78	108 ✓
-99		SN 923	Zn		1.72	3.67	42 ✓
-00		"	Zn0	3	2.73	4.10	70 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2332-01	Aug 31/92	SN 923	1H	5%	1.82	0.05	41
-02	Sept 1/92	SB 020	02EF		5.03	6.16	57
-03	"	SE 100	02F		5.56	8.94	49
-04	"	SG 050	02F		8.13	9.82	106
-05	"	"	2A0	2.0	0.63	0.88	22
-06	"	SN 923	2H		2.85	4.94	77
-07	"	SN 941	02EF		4.31	7.14	66
-08	"	SN 941	1H		13.30	0.39	259
-09	"	SN 940	2H		3.92	6.40	74
-10	"	SN U/CUT	2H		4.02	7.80	69
-11	"	SN U/P	2A0		2.35	4.50	28
-12	Sept 2/92	SG 050	02F		7.21	9.16	14
-13	"	SC I 100XC	02EF		3.18	6.69	55
-14	"	SN 923	F2A0		2.70	3.57	40
-15	"	SX 200/1200 BN	02F		3.07	7.94	50
-16	"	SE 100	F2A0		2.12	4.63	40
-17	"	SB 020	02F		5.86	6.09	88
-18	Sept 3/92	SN 940	02F/H		31.8	6.40	17
-19	"	SX 200 → 1200	F2A0		2.60	4.96	41
-20	"	"	02F/H		1.59	7.41	35
-21	"	SN U/P	02F/H		3.18	6.30	57
-22	"	"	H2A0	2	3.56	7.10	54
-23	"	SN 923	02F		2.03	5.44	41
-24	"	SC ACCESS	02F		6.08	10.50	83
2332-25	"	SC I 100XC	02F		3.86	9.63	61

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2332-26	Sept 3/92	SD021	OZFH		3.57	6.26	62 ✓
-27	"	SE 100	OZF		4.39	8.37	50 ✓
-28	Sept 4/92	SN/UPASS SL	OZFH		3.90	7.83	60 ✓
-29	"	SX200	OZF		3.21	6.76	60 ✓
-30	"	SX 200	IRAD	3%	1.80	4.28	27 ✓
-31	"	SX 209	OZF		4.53	8.56	76 ✓
-32	"	SN 940 2-PASS	OZFH		3.51	6.18	58 ✓
-33	"	SN 940 1-PASS	OZFH		2.87	5.74	42 ✓
-34	"	SC ACCESS	OZF		5.50	12.80	80 ✓
-35	"	"	H2AD	1%	0.63	1.22	15 ✓
-36	"	SL 021	OZFH		3.99	9.34	48 ✓
-37	"	SA 200	F2AD	2%	0.63	1.22	9 ✓
-38	SEPT 5/92	SE 100	ZF		6.08	9.53	86 ✓
-39		SC BENCH ACC. BME	ZF		5.35	10.10	68 ✓
-40		SG 103	ZF/F		4.39	9.05	63 ✓
-41		"	I1H	5%	3.14	1.06	133 ✓
-42		SX200 BME	ZF		4.97	7.20	53 ✓
-43		"	P2A	2	0.68	2.36	34 ✓
-44		SN U/WT SL	ZH		3.22	6.62	41 ✓
-45		SN940 BME	ZF/F		4.00	6.35	56 ✓
-46		SN 923	ZF/F		2.09	4.18	22 ✓
-47		"	H2A		0.80	3.58	5 ✓
-48		SA 200 BME	ZF		5.93	7.56	100 ✓
-49	SEPT 6/92	SC050 BERT	ZF		3.67	6.06	60 ✓
-50	1/1	SC RAMP BERT	ZF		5.59	7.27	73 ✓

WT 16%

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2332 -51	SEPT 6/52	SN 840 BNC	ZF		4.20	6.88	65 ✓
-52		SN J/WT	ZH		3.28	5.82	58 ✓
-53		"	FZA	5	1.40	2.21	23 ✓
-54		SN 940 BNC	ZF		0.53	5.44	15 ✓
-55		"	FZA	4	0.92	2.55	40 ✓
-56		SN 943 BNC.	ZF		3.38	5.78	51 ✓
-57		SN 923	ZH		2.80	7.56	42 ✓
-58		SA 200 BNC	ZF		7.43	9.53	109 ✓
-59	✓	SA 203 BNC	ZF		8.03	8.57	127 ✓
-60	SEPT 7/52	SA 200 BNC	ZF		6.27	8.47	68 ✓
-61		" "	FZA	5	3.50	5.46	48 -
-62		SA 203 BNC	ZF		5.25	6.61	62 -
-63		SC RAMP DRST	ZF		6.17	8.04	64 -
-64		SC BLOAST AT SLOZ1	ZF		7.87	9.43	77 -
-65		SG 102	ZFH		6.07	11.1	65 -
-66		"	1H	4	5.54	0.38	93 ✓
-67		SN 840 BNC	ZF		2.92	6.80	44 ✓
-68		SN J/WT	ZH		2.72	4.93	40 ✓
-69		SN 940 BNC	ZF		5.83	8.95	60 -
-70		SN 940 BNC	FZA	5	1.56	5.31	37 -
-71		SN 943 BNC	ZH		3.60	5.65	58 -
-72		" "	FZA	5	1.02	2.39	41 -
-73	✓	SN 945 BNC	ZF		4.28	6.85	67 ✓
-74	SEPT 8/52	SN 923	FZA	1	0.87	2.11	31 -
-75	"	"	OZH		3.45	6.18	49 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2332-76	Sept 8/92	SN 943	O2F	12	0.78	1.96	24
-77	"	"	F2A	2	3.16	5.31	54
-78	"				3.06	6.51	46
-79	"	SN UPASS.	O2F		2.53	5.46	35
-80	§ "	SC RAMP BST (OFF ₅ LO2)	O2F				
-81	S. "	SG 102	O2F		3.26	6.56	51
-82	"	SN 801	O2F		3.45 8.52		41
-83	"	SA 200 → 203	O2F		4.81	7.52	65
-84	"	SC RAMP BST (UPPER)	O2F		4.84	8.24	54
-85	Sept. 9/92	SC BRT LOWER	O2F		5.30	8.18	95
-86	"	SN 923	F2A0		0.68	2.41	30
-87	"	" "	O2F/H		4.29	9.71	60
-88	"	SN UP	H2A0		0.92	2.91	10
-89	"	"	O2F/H		3.42	5.91	70
-90	"	SC BRT UPPER	O2F		5.30	8.87	75
-91	"	SC 041 RM/SL	O2F		5.22	7.79	80
-92	Sept 10/92	SD 021	O2F		4.78	8.20	68
-93	"	SG 102	O2F		3.58	6.89	57
-94	"	SN 923	O2F		2.24	6.74	33
-95	"	SN 1000	O2F		4.97	8.60	70
-96	Sept. 11/92	SD 021	O2F/H		2.39	6.94	30
-97	"	SC BRT LOWER	O2F		3.25	6.45	58
-98	"	SN UP (Sx200)	O2F/H		2.87	7.23	33
-99	"	"	H2A0	50%	2.48	4.69	45
2333-00	"	SN 917 SL	O2F		3.96	4.79	57

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2333-01	Sept. 11/92	SN 923	F2AD	2%	2.01	3.27	<5
-02	"	"	OZF		4.06	7.67	61
-03	"	SG 070	OZF		5.66	9.17	84
-04	"	SC 041	OZF		5.97	8.89	101
-05	"	SC 5L	OZF/H		6.02	8.89	62
-06	"	SC BRST UPPER	OZF/H		5.20	8.74	62
-07	Sept. 12/92	SN 917	OZF		4.25	5.23	116
-08	"	"	IDO	1%	1.69	0.69	65
-09	"	SN 923	OZF		4.35	8.93	49
-10	"	SN UP# (SN1000)	OZF		5.17	9.22	81
-11	"	SN 800/SH300	OZF		5.32	7.50	69
-12	"	SN 840 BN	OZF		2.76	6.88	36
-13	"	SC SLASH	OZF/H		4.16	5.48	77
-14	"	SC BRT UPPER.	OZF		4.86	8.27	60
-15	Sept. 13	SN 002 RM	OZF/H		6.35	10.4	83
-16	"	SN UP#10 (SN800)	OZF		5.37	8.75	70
-17	"	SC RAMP (GRABBY)	H2AD	1%	0.25	0.51	13
-18	"	SC 041	OZF		5.58	8.61	70
-19	"	SC BRT UPPER	OZF		5.38 5.24	5.24	60
-20	Sept. 14/92	SG 070	OZF		6.70	9.43	105
-21	"	SN 840 BN	OZF		2.85	5.52	25
-22	"	(SH300) SN UP#10	OZF/H		4.10	7.38	55
-23	"	SN UP#10 (FROM SN1000)	OZHF		4.97	9.24	90
-24	"	SC BN	OZEF		4.00	6.62	80
-25	"	SC 030	OZEF		6.41	8.52	115

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2333-26	Sept 14/92	SG 050	02F		4.44	7.67	100 ✓
-27	"	SC 041 TRIM	02F		4.39	7.29	75 ✓
-28	"	SC 043	02EF		4.51	7.69	70 ✓
-29	Sept 15/92	SG 050	F2A0		1.17	3.20	147.35 ✓
-30	"	SG 050	02F		3.80	8.89	90 ✓
-31	"	SC 031	02F/E		6.19	9.55	95 ✓
-32	"	SG 070	02F		6.70	8.65	100 ✓
-33	"	SC BN	02F		4.98	8.46	90 ✓
-34	"	SN 922	ZH/E		4.45	9.07	65 ✓
-35	"	(SN 1000) SN UP #10 (WEST)	02HE		4.17	8.18	60 ✓
-36	"	" (RIGHT) (EAST)	02HE		4.50	7.52	75 ✓
-37	"	SH 300 BN	ZHE		4.45	7.90	65 ✓
-38	"	GC 043 RM	02EF		9.07	6.73	70 ✓
-39	Sept 16/92	SH 300 BAN	02F/H		5.19	8.92	90 ✓
-40	"	SN UP #10 (ACCESS) (SN 300)	02FH		4.71	8.59	90 ✓
-41	"	SN 841 BN	02F		1.95	7.17	40 ✓
-42	"	SN 922	02F		3.18	6.55	70 ✓
-43	"	SG 070	02F	cut #16	7.69	11.4	140 ✓
-44	"	SG 050	F2A0		2.08	7.16	60 ✓
-45	"	"	02F		4.40	7.59	80 ✓
-46	"	SC 031	02F/H		4.42	8.97	80 ✓
-47	"	SC 045	02F		4.81	7.83	75 ✓
-48	Sept 17/92	SN 922	F2A0	370	4.45	3.32	115 ✓
-49	"	SN UP #10 (LEFT)	02F		5.19	7.55	85 ✓
-50	"	" (RIGHT)	02F/H		4.81	7.74	75 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2333-51		DRILL CORE					
-52							
-53							
-54							
-55							
-56							
-57							
-58							
-59							
-60							
-61							
-62							
-63							
-64							
-65							
-66							
-67							
-68							
-69							
-70							
-71							
-72							
-73							
-74		▽					
2333-75	Sept 17/92	SN 842	02F		4.10	7.22	75

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2333-76	Sept 17/92	SG 070	OZF		6.87	9.68	85 ✓
-77	"	SC 031	F2A0		1.08	3.75	25 ✓
-78	"	SC 043	OZF		5.58	9.21	70 ✓
-79	"	SG 050	OZF		6.63	7.69	100 ✓
-80	Sept 18/92	SC 031	ZEF		5.04	6.91	85 ✓
-81	"	SG 070	OZEF		2.82	5.99	35 ✓
-82	"	"	H2A0	3/2	1.07	2.05	30 ✓
-83	"	SC BN	F2A0	4/6	1.12	2.05	25 ✓
-84	"	"	ZEF		3.35	6.31	95 ✓
-85	"	SN U/PASS #10 PRT (LEFT)	ZH/E		5.19	8.31	90 ✓
-86	"	SN U/P OZF RM	ZH/E		5.29	8.09	85 ✓
-87	"	SN U/P #10 PRT (RIGHT)	OZEH		5.36	8.98	90 ✓
-88	Sept 19/92	SC 043	OZF		5.27	8.04	70 ✓
-89	"	SC 035	OZF		6.18	9.05	75 ✓
-90	"	SC 037	OZF		5.89	8.71	70 ✓
-91	"	SG 050	F2A0		1.82	4.09	40 ✓
-92	"	SG 050	F2A0		5.75	8.48	20 ✓
-93	"	SG 070	ZH/E	Cut to 160			
-94	"	SG 070	H2A0		1.39	3.18	20 ✓
-95	"	SD BN (GRABBU)	H2A0		1.10	2.50	30 ✓
-96	"	SD BN	OZF		1.39	3.95	25 ✓
-97	"	SN 924	OZF/H		3.12	6.50	55 ✓
-98	"	SN 924	F2A0		1.73	3.23	55 ✓
-99	"	SC 031	OZF		5.61	9.63	80 ✓
2334-00	"	SC 030	OZF		5.56	8.57	90 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

NOTE: NEW NUMBER
SEQUENCE.

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2340-01	Sept 20/92	SC BN (GRABN)	OZF		5.43	8.22	55
-02	"	SL 021	OZF		3.20	8.37	50
-03	"	SD BN	H2AO		3.46	0.71	240
-04	"	"	OZF		3.74	6.49	40
-05	"	SG 050	OZF		5.10	8.89	70
-06	"	SC 037 (SL SIDE)	OZF		5.52	9.57	60
-07	"	SL 021 BN	F2AO		2.70	5.05	30
-08	Sept. 21/92	SC 046 SL	OZEF		5.29	7.94	80
-09	"	SL 037	OZEF		5.71	6.70	70
-10	"	SC 032	OZEF		4.81	9.70	65
-11	"	SC 032	H2AO	3%	1.18	1.33	30
-12	"	SC 033	OZEF		5.71	9.27	70
-13	"	SG 070	OZEF		6.71	8.56	80
-14	"	SL 021 BN x2	F2AO	4%	1.00	3.42	25
-15	"	SL 021	OZEF		4.86	7.65	65
-16	"	SD BN	OZEF		5.90	9.75	90
-17	"	SG 050	ZEF		4.48	10.5	90
-18	Sept. 22/92	SC 030	OZF		6.15	7.88	75
-19	"	SN UP#10	OZHF		5.14	9.25	70
-20	"	SN 942	OZF		5.25	8.44	50
-21	"	SN 942	J1H		7.99	1.23	160
-22	"	SD BN	F2AO		1.80	4.20	30
-23	"	"	OZF		6.72	9.06	65
-24	"	SL 021 BN	F2AO	3%	1.42	3.49	30
-25	"	SL 021 BN	OZF		3.36	7.50	50

CURRAGH RESOURCES INC.

SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2340-26	Sept. 22/92	SC BN	OZF		686	9.15	90 ✓
-27	"	"	F2A0	1%	1.37	3.73	20 ✓
-28	"	SG 050	OZF		4.64	9.20	65 ✓
-29	Sept. 23/92	SG 050	OZF		5.46	8.35	95 ✓
-30	"	SD BN	OZF		6.37	8.97	110 ✓
-31	"	SD BN	F2A0	2%	1.68	5.84	40 ✓
-32	"	SC 030 (D SIDE)	OZF		6.18	7.64	90 ✓
-33	"	SC 033	F2A0	3%	1.73	4.84	45 ✓
-34	"	SC 033	OZF		5.56	8.26	85 ✓
-35	"	SC 032	OZF		5.80	8.78	80 ✓
-36	"	SG 072	OZF		5.80	8.92	95 ✓
-37	"	SE BN	OZEF	<small>ASSAY 007 29/04/92</small>	5.13 [?]	8.37 [?]	64 [?]
-38	Sept. 24/92	SG 072	OZF		6.63	8.50	95 ✓
-39	"	SN 915	2A0		1.73	3.60	50 ✓
-40	"	" "	OZH		6.25	11.60	136 ✓
-41	"	SN 842	OZF		2.74	6.48	32 ✓
-42	"	SG 050	OZF		4.76	7.66	68 ✓
-43	"	SC 030	F2A0	2%	2.28	4.16	41 ✓
-44	SEPT 25/92	SD BENCH	ZF		5.74	8.38	60 ✓
-45		"	F2A	3%	2.17	5.52	40 ✓
-46		SN 915 BENCH	ZE		1.40	10.40	55 ✓
-47		"	F2A	3%	1.24	3.57	50 ✓
-48		SC 030	ZF		7.19	7.95	90 ✓
-49		"	F2A	2%	1.11	4.14	40 ✓
2340-50		SC 034	ZF		5.40	8.28	80 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2340 -51	SEP 25/92	SC 033	ZF		4.63	6.33	75 ✓
-52		"	FZA	2%	3.09	4.76	55 ✓
-53		8G 052	ZF		4.63	8.00	70 ✓
-54		"	FZA	2%	0.82	2.19	30 ✓
-55		SE BENCH	ZF		5.85	10.20	90 ✓
-56	SEP 26/92	S 052	ZF/F		4.37	9.17	68 ✓
-57		"	FZA	3	1.14	2.63	25 ✓
-58		SC 030 BENCH	ZF		6.88	9.22	85 ✓
-59		"	FZA	4	1.00	3.34	18 ✓
-60		SN 1000 BREAST UPPER	ZH		5.51	8.51	68 ✓
-61		" LOWER	ZF/F		4.75	7.38	64 ✓
-62		SH 1050 BREAST	ZH/F		3.61	7.76	50 ✓
-63		SN 915 BENCH	ZF		5.32	6.63	120 ✓
-64		" "	FZA	3	1.09	2.87	28 ✓
-65		" "	IHA		1.09	0.28	32 ✓
-66		SE RAMP BENCH	ZF/F		5.55	10.30	64 ✓
-67	SEP 27/92	SB 307	ZF/F		5.87	7.52	68 ✓
-68		SE RAMP BENCH	ZF		4.41	8.32	50 ✓
-69		SE 074	ZF		6.36	9.78	85 ✓
-70		SE 041	ZF		4.46	5.74	64 ✓
-71		"	FZA	2	0.14	0.42	8 ✓
-72		SB 303 BENCH	ZF/F		1.22	6.36	45 ✓
-73	SEP 28/92	SB 305 BENCH	ZF/F		4.24	8.37	25 ✓
-74		SB 307	ZF/F		10.90	4.13	65 ✓
2340 -75		SC 100 BENCH	ZF		8.39	10.60	165 ✓

EST 78
16%

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2340-76	SEPT 28/92	SG 052	ZF		5.87	9.52	75
-77		"	F2A	3	0.56	1.98	15
-78		SC 035	ZF		4.96	9.19	85
-79		"	H2A	2	1.22	1.14	20
-80		SE RAMP BENCH	ZF		5.96	8.52	90
-81	SEPT 29/92	SN 800 BENCH	ZF		3.16	7.67	34
-82		SC 035 BENCH	ZF		5.73	7.96	73
-83		" "	F2A	3	0.68	1.73	23
-84		SC RAMP BENCH	ZF		6.80	9.63	96
-85		SE " "	ZFH		5.73	9.64	61
-86		SB 307 SLAB	ZF		5.34	18.50	22
-87		" "	H2A	4	2.14	10.40	15
-88		SB 309	ZF		4.47	4.65	46
-89	SEPT 30/92	SB 309	ZF		6.51	5.15	65
-90		SB 305 BENCH	ZF		5.82	9.45	75
-91		" "	F2A	4	1.38	2.35	15
-92		SB 303 "	ZF		4.44	7.12	80
-93		" "	F2A	5-6	1.23	3.35	20
-94		SN 800 "	F2A0	3	0.74	1.10	20
-95		" "	ZF		4.09	7.40	65
-96		SC RAMP " LOWER	ZE		9.13	10.25	100
-97		" " " "	F2A	2	1.18	4.00	35
-98		" " " UPPER	ZF		10.10	8.15	185
-99		" " " "	F2A	3	1.23	5.07	25
2341-00		" " " "	100		0.20	0.17	10

CUT TO 16%

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2341 -01	oct 1/92	SE 104	ZE		5.68	8.92	85 ✓
-02		"	FLA	4	1.48	2.94	25 ✓
-03		SE 200	ZE		5.88	9.83	80 ✓
-04		SE UPPER BENCH	ZE		5.78	7.83	60 ✓
-05		SE 042	ZE		4.73	8.21	55 ✓
-06		SE LOWER "	FLA	3	1.09	4.03	35 ✓
-07		" "	ZE		5.30	9.02	85 ✓
-08		SN 800	FLA	4	1.29	1.95	45 ✓
-09		" "	ZE		3.63	8.02	55 ✓
-10		SB RAMP BENCH (28302)	FLA	4	1.39	3.32	30 ✓
-11		"	ZE		4.85	7.14	70 ✓
-12	oct 2/92	SN 800 BENCH	ZE		0.87	7.38	22 ✓
-13		" "	FLA	4	0.97	4.48	15 ✓
-14		SE GRABON "	FLA	3-4	1.35	4.39	26 ✓
-15		SE LOWER "	ZE		3.43	12.39	37 ✓
-16		SE 042	ZE		6.92	10.76	59 ✓ TOT TO 16%
-17		SE UPPER F	ZE		4.79	4.34	106 ✓
-18		SE 042	FLA	3	3.97	1.35	92 ✓
-19		SE 200	ZE		6.60	12.15	68 ✓ TOT TO 16%
-20	oct 3/92	SBT PLUAT	ZE/F		5.77	5.99	95 ✓
-21		SE 046 BNC	ZE/F		5.05	7.33	65 ✓
-22		SE 034 "	ZE/F		5.72	8.37	75 ✓
-23		SE LOWER BNC	ZE		5.87	8.47	80 ✓
-24		" "	FLA		1.73	2.67	50 ✓
2341 -25		SE GRABON "	ZE/F		4.56	6.88	70 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2341-26	Oct 4/92	SN 1200	ZF ^o		5.88	9.98	85
-27		SC GRABON BENCH	Z ^o		3.76	5.64	65 ✓
-28		SC036	Z ^o		5.31	7.04	75 ✓
-29		SC034	Z ^o		6.85	8.87	90 ✓
-30		SC LOWON BENCH	Z ^o		6.78	9.33	100 ✓
-31		" JPPON "	Z ^o		7.09	8.78	100 ✓
-32		SC 042	Z ^o		3.64	7.72	60 ✓
-33		SE 101 SC	Z ^o		1.64	4.40	30 ✓
-34		SE200	Z ^o		7.33	10.00	75 ✓ cut to 16%
-35	Oct 5/92	SN 1200 BNC	ZF ^o		3.84	7.23	65
-36		SN 1000 "	Z ^o		4.79	7.38	75 ✓
-37		SD VENT. SLASH	Z ^o		6.41	9.07	75 ✓
-38		" "	H2A	2	0.62	0.68	10 ✓
-39		SC GRABON BNC	Z ^o		5.65	8.97	75 ✓
-40		SE 507 SC	Z ^o		7.31	11.80	55 ✓ cut to 16%
-41		SE 503 SC	Z ^o		5.27	8.39	75 ✓
-42		" "	H2A	2	0.28	1.21	10 ✓
-43		SC JPPON BNC	Z ^o		0.05	9.60	115 ✓
-44	Oct 6/92	SC046	Z ^o		7.74	11.40	95 ✓ cut to 16%
-45		"	H2A		0.38	2.42	10 ✓
-46		SC045 BENCH	Z ^o		5.56	8.16	90 ✓
-47		SI 503 SLASH	Z ^o		5.61	6.78	60 ✓
-48		" "	H2A	3	0.82	1.04	20 ✓
-49		SI 505 SLASH	Z ^o		5.66	6.36	90 ✓
2341-50		SI 507 SLASH	Z ^o		5.81	8.26	80 ✓

CURRAGH RESOURCES INC. SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2341-51	Oct 6/92	SI 507 SLASH	IZA	4	1.60	3.80	30 ✓
-52		SE GRABEN BENCH	ZF		7.06	10.10	95 ✓
-53		"	IZA	4	2.32	6.08	35 ✓
-54		SE 103 SLASH	ZF		1.98	7.22	30 ✓
-55		"	HZA	2	1.40	3.46	25 ✓
-56		SE 200	ZF		7.31	10.70	80 ✓
-57	Oct 7/92	SE 200	ZF/F		4.31	7.98	65 ✓
-58		SE UPPER SLASH	ZF		4.55	7.60	70 ✓
-59		" " BNC	ZF		5.56	8.55	85 ✓
-60		SE GRABEN BNC	EZA	4	2.08	3.34	35 ✓
-61		" " "	ZF/E		3.92	6.21	65 ✓
-62		SE BENCH ACCESS	ZF		4.31	6.45	65 ✓
-63		SN1000 BENCH	ZH		3.29	5.75	55 ✓
-64		SNUP10 BNC	EZA	4	1.26	3.01	25 ✓
-65		" "	ZH		4.43	7.86	75 ✓
-66	Oct 8/92	SI 509 SL	ZF		5.88	6.28	80 ✓
-67		SI 507 SL	ZF		6.27	8.62	40 ✓
-68		SI 505	ZF		4.68	6.52	55 ✓
-69		SNUP10 BNC	ZF/F		4.73	7.52	75 ✓
-70		SN1000 "	ZH		6.08	9.92	85 ✓
-71		SE BNC ACCESS	ZF		5.21	8.19	80 ✓
-72		SE GRABEN BNC	ZF		7.57	9.87	115 ✓
-73		" " "	EZA	2	2.12	4.07	25 ✓
-74		SE UPPER "	ZF/F		5.35	5.89	95 ✓
2341-75		SE 200	ZF/F		4.51	8.58	60 ✓

CURRAGH RESOURCES INC.

SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2341-76	OCT 9/92	SE UPPER BNC	ZF		6.18	6.28	110 ✓
-77		SC 043	ZF		5.59	8.63	95 ✓
-78		SI 505	ZF		4.08	6.52	55 ✓
-79		SI 509 SL	ZF		4.67	7.52	75 ✓
-80		SC GRABAS SL	ZF		5.88	9.92	100 ✓
-81		" " "	FZA	2	4.77	8.19	100 ✓
-82		" " BNC	ZF		4.96	9.87	50 ✓
-83		" " "	FZA	2	1.75	4.07	45 ✓
-84		SN 1000 "	ZF/H		3.11	5.87	60 ✓
-85		" "	FZA	4	3.40	8.43	60 ✓
-86		SNUP10 BNC	ZH		5.29	8.72	105 ✓
-87		SH1050 "	FZA	3	1.31	5.46	25 ✓
-88	OCT 10/92	SH1050 "	ZH		7.04	9.40	105 ✓
-89		" "	FZA	3	1.25	4.60	105 ✓
-90		SNUP10 "	ZH		2.99	6.65	50 ✓
-91		SC 036	ZF		6.13	11.80	75 ✓
-92		SG 052	ZF		3.71	8.50	60 ✓
-93		SE 200	ZF/H		5.50	11.70	85 ✓
-94		SC UPPER BNC	ZF		4.77	10.20	50 ✓
-95	OCT 11/92	SI 309 SL	ZF/H		4.87	7.83	60 ✓
-96		" "	HZA	4	2.36	6.84	55 ✓
-97		SC ACCESS BNC	ZF		6.56	10.30	95 ✓
-98		SNUP10 TRIM	ZF/H		9.84	15.00	165 ✓
-99		SH1050 BNC	ZF		4.00	9.16	75 ✓
2342-00		" "	FZA	2	0.89	2.04	20 ✓

CUT TO 16%

CURRAGH RESOURCES INC.

SAMPLE RECORD SHEET

ASSAY NO.	DATE	LOCATION	ROCK	EST	Pb	Zn	Ag
2342-01	05/11/92	SNdP10 BNE	ZH		3.04	5.84	60
-02							
-03							
-04							
-05							
-06							
-07							
-08							
-09							
-10							
-11							
-12							
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-17							
-18							
-19							
-20							
-21							
-22							
-23							
-24							
2342-25							