

CURRAGH RESOURCES

10051

007217

Sample Assay Sheet 3207

Production Date: March 13/91

Sample Origin: geological samples (Head sample)

Dumitra

Sample Number	(Pb)	(Zn)	(Fe)	Ag	(Cu)		
1 19012	4.90	5.08	26.2		0.18	91-U-PL-06	A 3/4-8"
2 19013	3.77	3.53	21.3		0.40	91-U-PL-04	-3/4"
3 19014	2.20	3.39	33.9		0.27	91-F-PL-13	H.G.D.
4 19015	3.71	5.94	26.1		0.14	91-F-PL-11	u/a.
5 19016	6.26	8.55	15.8		0.12	91-U-PL-07	W.P.I GOOD
6 19017	3.54	2.69	25.9		0.63	91-U-PL-05	FINES OXIDIZED GROSS
7 19018	4.75	0.15	14.2		0.01	91-U-PL-10	
8 19019	3.26	3.39	20.6		0.55	91-U-PL-04	A-3/4"
9 19020	1.99	3.65	29.6		0.13	91-F-PL-12	MED
10 19021	4.56	6.30	20.4		0.11	91-U-PL-09	W.P.I FINE
11	(PbO)	(ZnO)	(CuO)	(FeO)			
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13 19012							
14 19013							
15 19014							
16 19015							
17 19016							
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19 19018							
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CURRAGH RESOURCES

Rush

Sample Assay Sheet 3209

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Production Date: March 13/91

Sample Origin: Solution from Geological sample Damitra

Sample Number	(Pb)	(Zn)	(Fe)	Ag	(Cu)		
1 19024	2.5	46.0	0		0	91-U-PL-5	FINES.
2 19025	1.8	42.9	0		0	91-U-PL-4A	-3/4"
3 19026	1.2	15.2	0		0	91-U-PL-4	-3/4"
4 19027	0.1	0.3	0		0.3	91-U-PL-6A	3/4-8"
5 19028	0.1	0.1	0		0	91-U-PL-7	1/28" G ¹ ORE
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