

CURRAGH RESOURCES

000874

F8908 EAST PHASE "SOUTH" RESERVES

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Reserve listing: F8908 RESERVES Oct 1/89 FROM POLYGONS @ 3.0% CUT-OFF 89/10/27

Material	Grade	Volume BCY	Tonnes	HEAD GRADE					CONCENTRATE					% RECOVERY			
				%Pb+Zn	%Pb	%Zn	Ag g/t	Au g/t	Pb DMT	%Pb	Ag g/t	Au g/t	Zn DMT	%Zn	Pb	Zn	Ag

Mining summary for period : 1990

Weather Factor : 1.00

Waste		1230820.	2522320.															
Sulph Wast		181835.	547658.															
2BG	3.0- 5.0	214807.	678572.	4.06	1.60	2.45	19.	.10	12624.	61.00	383.	.00	22979.	52.00	70.8	71.8	36.7	.0
2BG	5.0- 6.0	98054.	312214.	5.53	2.17	3.35	25.	.11	8284.	61.00	406.	.00	15153.	52.00	74.4	75.2	42.7	.0
2BG	6.0+ .0	283226.	881157.	8.46	3.15	5.32	26.	.16	35882.	61.00	305.	.00	72469.	52.00	79.0	80.5	47.9	.0
2A	3.0- 5.0	38576.	109351.	4.06	1.35	2.71	14.	.12	1819.	55.00	248.	.00	4203.	52.00	67.8	73.7	30.3	.0
2A	5.0- 6.0	24854.	65083.	5.48	1.77	3.71	18.	.13	1478.	55.00	277.	.00	3589.	52.00	70.7	77.3	35.1	.0
2A	6.0+ .0	55733.	151508.	7.66	2.46	5.20	20.	.13	5064.	55.00	241.	.00	12333.	52.00	74.9	81.3	40.6	.0
Total Waste =			3069978.															
Total	3.0+ 5.0		787922.	4.06	1.57	2.49	19.	.10	14444.	60.24	366.	.00	27182.	52.00	70.4	72.1	36.1	.0
Total	5.0+ 6.0		377296.	5.52	2.10	3.42	24.	.11	9762.	60.09	387.	.00	18743.	52.00	73.9	75.6	41.7	.0
Total	6.0+ .0		1032665.	8.34	3.04	5.30	25.	.15	40946.	60.26	297.	.00	84803.	52.00	78.5	80.6	47.1	.0
Total Ore =			2197884.	6.32	2.35	3.97	23.	.13	65152.	60.23	326.	.00	130727.	52.00	75.9	77.9	42.8	.0

604-689-9333 Rm 310.

CURRAGH RESOURCES

F8908 EAST PHASE "NORTH" RESERVES

Reserve listing: F8908 RESERVES Oct 1/89 FROM POLYGONS @ 3.0% CUT-OFF 89/10/27

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Material	Grade	Volume BCY	Tonnes	HEAD GRADE					CONCENTRATE					% RECOVERY					
				%Pb+Zn	%Pb	%Zn	Ag g/t	Au g/t	Pb DMT	%Pb	Ag g/t	Au g/t	Zn DMT	%Zn	Pb	Zn	Ag	Au	
Mining summary for period : 1990				Weather Factor : 1.00															
Waste		745697.	1528177.																
Sulph Wast		261476.	719030.																
2B6	3.0- 5.0	207916.	662170.	3.96	1.52	2.44	19.	.04	11536.	61.00	375.	.00	22297.	52.00	70.1	71.7	35.1	.0	
2B6	5.0- 6.0	41013.	133290.	5.48	1.87	3.62	23.	.04	2974.	61.00	401.	.00	7058.	52.00	72.9	76.2	38.2	.0	
2B6	6.0+ .0	39639.	126566.	7.52	2.42	5.10	22.	.05	3805.	61.00	318.	.00	9957.	52.00	75.8	80.3	44.1	.0	
2A	3.0- 5.0	323203.	822913.	3.95	1.22	2.72	18.	.03	12175.	55.00	363.	.00	31820.	52.00	66.5	73.8	30.1	.0	
2A	5.0- 6.0	89956.	226962.	5.47	1.62	3.85	23.	.04	4664.	55.00	390.	.00	13067.	52.00	69.7	77.7	34.9	.0	
2A	6.0+ .0	161553.	415001.	7.15	2.12	5.03	25.	.06	11678.	55.00	355.	.00	32468.	52.00	73.1	80.9	39.5	.0	
Total Waste =			2247207.																
Total	3.0+ 5.0		1485083.	3.95	1.35	2.60	18.	.04	23711.	57.92	369.	.00	54117.	52.00	68.3	72.9	32.4	.0	
Total	5.0+ 6.0		360252.	5.48	1.71	3.76	23.	.04	7639.	57.34	394.	.00	20126.	52.00	71.0	77.2	36.2	.0	
Total	6.0+ .0		541568.	7.23	2.19	5.04	24.	.06	15483.	56.47	346.	.00	42426.	52.00	73.8	80.8	40.5	.0	
Total Ore =			2386902.	4.93	1.60	3.33	20.	.04	46833.	57.35	366.	.00	116668.	52.00	70.5	76.3	35.3	.0	