

FIV JULY DESIGN LIMITS
 GEOL COMP, STRICT MATCH
 CALCULATED BY PCMINE
 DILUTED 10%, 95% RECVY
 *****F8805 MODEL*****

FIV JULY DESIGN LIMITS
 GEOL COMP, STRICT MATCH
 CALCULATED BY MAXIPLAN
 DILUTED 10%, 95% RECVY
 *****F8805 MODEL*****

ACTUAL DIG LIMITS
 GEOL COMP, STRICT MATCH
 CALCULATED BY PCMINE
 DILUTED 10%, 95% RECVY
 *****F8805 MODEL*****

BLASTHOLES
 ACTUAL DIG LIMITS
 NO DILUTION

003491

	Tonnes	Pb+Zn (%)	Metal (tonnes)	Tonnes	Pb+Zn (%)	Metal (tonnes)	Tonnes	Pb+Zn (%)	Metal (tonnes)	Tonnes	Pb+Zn (%)	Metal (tonnes)
3410 Waste	14,990			(1,689)			67,692			NA		
Sulphides	156,956			173,725			170,527			NA		
4-5%	38,336	4.14	1,587	41,124	4.15	1,707	39,773	4.16	1,655	74,276	4.56	3,387
5-7%	98,779	5.35	5,285	97,913	5.34	5,229	99,024	5.37	5,318	308,952	6.08	18,784
+7%	499,620	7.89	39,420	492,657	7.89	38,871	507,985	7.9	40,131	303,569	9.04	27,443
+5%	598,399	7.47	44,705	590,570	7.47	44,099	607,009	7.49	45,448	612,521	7.55	46,227
+4%	636,735	7.27	46,292	631,694	7.25	45,806	646,782	7.28	47,103	686,797	7.22	49,614
all ore+waste	808,681			803,730			885,001			NA		
3390 Waste	42,389			29,042			42,952			NA		
Sulphides	111,990			123,505			96,014			NA		
4-5%	49,805	4.23	2,107	49,428	4.25	2,101	42,605	4.26	1,815	77,223	4.99	3,853
5-7%	238,511	5.48	13,070	237,140	5.48	12,995	198,278	5.44	10,786	200,245	6.21	12,435
+7%	333,251	7.77	25,894	326,867	7.77	25,398	278,566	7.77	21,645	202,520	8.54	17,295
+5%	571,762	6.81	38,964	564,007	6.81	38,393	476,844	6.80	32,431	402,765	7.38	29,730
+4%	621,567	6.61	41,071	613,435	6.60	40,494	519,449	6.59	34,246	479,988	7.00	33,584
all ore+waste	775,946			765,982			658,415			NA		
3370 Waste	44,782			29,546			82,466			NA		
Sulphides	29,366			43,538			32,938			NA		
4-5%	50,442	4.42	2,230	51,975	4.42	2,297	53,619	4.42	2,370	42,875	4.74	2,032
5-7%	70,788	4.94	3,497	68,685	4.96	3,407	72,324	4.92	3,558	143,172	6.13	8,776
+7%	326,563	8.45	27,595	323,041	8.43	27,232	305,798	8.22	25,137	256,953	8.36	21,481
+5%	397,351	7.82	31,092	391,726	7.82	30,639	378,122	7.59	28,695	400,125	7.56	30,258
+4%	447,793	7.44	33,321	443,701	7.42	32,936	431,741	7.20	31,065	443,000	7.29	32,290
all ore+waste	521,941			516,785			547,145			NA		
3350 Waste	11,050			12,516			11,773			NA		
Sulphides	30,092			30,413			30,654			NA		
4-5%	50,557	4.1	2,073	49,490	4.08	2,019	44,888	4.13	1,854	64,167	4.53	2,907
5-7%	33,889	5.41	1,833	34,581	5.41	1,871	35,593	5.42	1,929	71,083	6.56	4,663
+7%	177,681	7.61	13,522	179,215	7.63	13,674	181,062	7.67	13,887	102,333	8.09	8,279
+5%	211,570	7.26	15,355	213,796	7.27	15,545	216,655	7.30	15,817	173,416	7.46	12,942
+4%	262,127	6.65	17,428	263,286	6.67	17,564	261,543	6.76	17,670	237,583	6.67	15,849
all ore+waste	303,269			306,215			303,970			NA		
3330 and 3410 Waste	20,078			14,335			10,865			NA		
Sulphides	63,638			63,602			48,285			NA		
4-5%	41,450	4.10	1,698	42,321	4.09	1,729	29,192	4.04	1,179	36,000	4.87	1,753
5-7%	98,136	5.44	5,343	98,018	5.44	5,331	15,090	4.67	705	10,967	5.75	631
+7%	45,949	7.53	3,461	46,966	7.56	3,550	36,178	7.68	2,778	28,606	8.56	2,449
+5%	144,085	6.11	8,804	144,984	6.13	8,882	51,268	6.79	3,483	39,573	7.78	3,079
+4%	185,535	5.66	10,502	187,305	5.67	10,611	80,460	5.79	4,663	75,573	6.39	4,832
all ore+waste	269,251			265,242			139,610			NA		
Total 3410 to 3310 Waste	133,289			83,750			215,748			NA		
Sulphides	392,042			434,783			378,418			NA		
4-5%	230,590	4.20	9,694	234,338	4.20	9,853	210,077	4.22	8,873	294,541	4.73	13,933
5-7%	540,103	5.37	29,029	536,337	5.38	28,833	420,309	5.30	22,296	734,419	6.17	45,290
+7%	1,383,064	7.95	109,890	1,368,746	7.94	108,725	1,309,589	7.91	103,578	893,981	8.61	76,947
+5%	1,923,167	7.22	138,919	1,905,083	7.22	137,558	1,729,898	7.28	125,874	1,628,400	7.51	122,236
+4%	2,153,757	6.90	148,613	2,139,421	6.89	147,411	1,939,975	6.95	134,747	1,922,941	7.08	136,169
all ore+waste	2,679,088			2,657,954			2,534,141			NA		

CURRAGH RESOURCES INC.
FARO MINE
COMPARISON OF PREDICTED TO ACTUAL BENCH ORE AND WASTE QUANTITIES