

G4 June 1982

020742

Geologic Reserves

1-45 benches (lowest 924m)

	Tons	Pb	Zn	Ag
+14	1,315,000	5.78	9.58	88.73
+12	3,551,000	5.17	8.16	79.51
+10	7,329,600	4.69	7.59	72.32
0-10	30,575,572	1.87	2.86	29.18
$\Sigma 5''$	37,905,172			

+10	7,329,600	4.69	7.59	72.32
+8	1,338,580	4.14	6.59	63.90
+6	21,833,800	3.58	5.67	55.34
0-6	16,071,372	0.83	1.19	13.32
$\Sigma 5''$	37,905,172			

358
567
-25

76% 22×10^6 9.25 55

seem to have only gotten high grade figures off of this G4 model

cant see what difference between G3 and G4 is but total 5'' tons dont add up

46×10^6 for G3 vs 38×10^6 for G4

all pit planning seems to have been done on G3