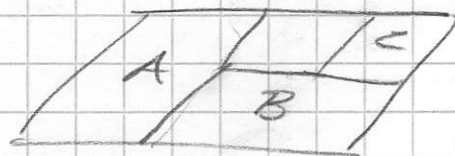


WIT RESOURCE check.

680386



A. 5mw x 155ml x 110ml

$$\frac{16.5' \times 511' \times 363}{10 \text{ cft}} = 306,063 \text{ ST}$$

B. $(3.5 \times 7)^{45^\circ}$ mw x 265ml x 75ml

$$\frac{8.1' \times 874' \times 247' \text{ h.}}{10 \text{ cft}} = 174,861 \text{ ST}$$

C. 5mw x 110ml x 75ml

$$\frac{16.5' \times 363' \times 247' \text{ h.}}{10 \text{ cft}} = 147,941$$

628,865

630,000 ST

Average Thickness

$$\begin{array}{r} 16.5 \\ 16.5 \\ 8.1 \\ \hline 341.1 \\ \hline 13.7 \text{ ft} \end{array}$$

Geological potential
wit area.

$$\frac{13.7 \times 990 \times 1320}{10 \text{ cft ft}}$$

= 1,790,316 T.

WIT RESOURCE GRADE ①

Lead

$$A \quad 306T \times 1.6\% = 490$$

$$B \quad 175T \times 3.85\% = 674$$

$$C \quad 148T \times 5.86\% = 867$$

$$\begin{array}{r} 629 \\ \hline 2031 \end{array} = \underline{3.2\%}$$

Zinc

$$A \quad 306T \times 10.6 = 3244$$

$$B \quad 175T \times 11.8 = 2065$$

$$C \quad 148T \times 6.3 = 932$$

$$\begin{array}{r} 629 \\ \hline 6,241 \end{array} \quad \underline{9.9\%}$$

GOLD

$$A \quad 306 \times .69 = 211$$

$$B \quad 175 \times 1.28 = 224$$

$$C \quad 148 \times .68 = 101$$

$$\begin{array}{r} 629 \\ \hline 536 \end{array} \quad .85g/mt \quad \underline{.025opt}$$