

51 VEIN.

Lengths of ore stoped by Levels

(East to west)

Stoped (a) Block sampled areas - (b)

$$12L (a) 150 + 190 + 230 + 140 + 105 + 440 + 40 = 1295$$

$$(b) 150 + 200 + 70 + 20 + 130 + 110 + 25 + 25 + 120 + 490 + 80 = 1420'$$

On summary - 1433

$$14L (a) 305 + 390 = 695 \text{ (less TDR = } 190' + 210) = 400'$$

$$(b) 160 + 85 + 15 + 20 + 50 + 40 + 15 + 20 + 25 + 35 + 65 + 45 + 80 + 30 = 685$$

On summary - 685

$$16L (a) 150 + 240 = 390$$

$$(b) 45 + 45 + 130 + 100 + 40 + 110 + 30 + 35 + 30 + 40 + 340 = 945$$

On summary - 810

$$10L (a) 300 + 550 + 25 + 370 + 85 + 50 = 1380$$

$$(b) 30 + 240 + 40 + 155 + 35 + 590 + 75 = 1165$$

On summary - 1190

Avg stope lengths.

$$10L = \frac{1380}{6} = 230'$$

$$12L = \frac{1295}{7} = 185$$

$$14L = \frac{1400}{7} = 200'$$

$$16L = \frac{390}{2} = 195'$$

1380

1295

400

390

3465

Total Stope lengths = 3465

No. of stopes = 19

Avg stope length = 188'

Bill - above for your information re Bralorne exploration

Jack