476: 0.00-1.60m : 0.72% Pb , 0.31% Cu , 2.18% Zn
477: 0.00-7.65m : 0.75% Pb , 0.34% Cu , 2.31% Zn
478: 0.00-13.45m : 0.69% Pb , 0.84% Cu , 2.95% Zn
482: 0.00-23.60m : 1.45% Pb , 0.41% Cu , 4.93% Zn
483: 0.00-30.30m : 1.41% Pb , 0.39% Cu , 5.37% Zn

$$1: 0.56 \text{ m}^2 \left.\right\} 0.86 \text{ m}^2$$
$$2: 0.30 \text{ m}^2$$
$$3: 0.93 \text{ m}^2 \left.\right\} 2.71 \text{ m}^2$$
$$4: 1.78 \text{ m}^2$$
$$5: 4.37 \text{ m}^2 \left.\right\} 14.57 \text{ m}^2$$
$$6: 10.20 \text{ m}^2$$
$$7: 18.88 \text{ m}^2 \left.\right\} 45.28 \text{ m}^2$$
$$8: 26.40 \text{ m}^2$$
$$9: 36.36 \text{ m}^2 \left.\right\} 86.76 \text{ m}^2$$
$$10: 50.40 \text{ m}^2$$
$$\Sigma\ 150.18 \text{ m}^2$$
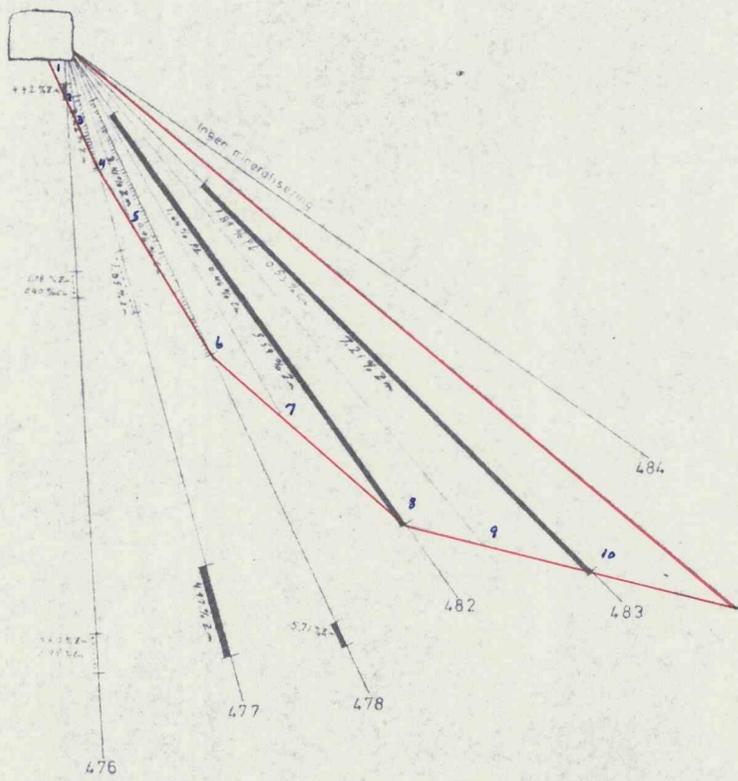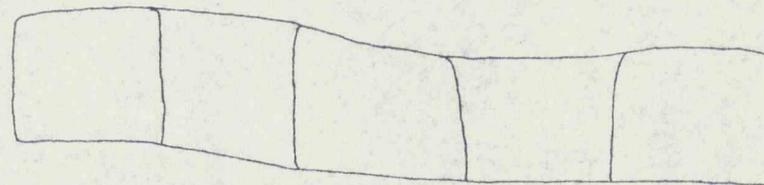
VEIET GJENNOMSNITTSANALYSE GJENNOM BRUDD:

$$Pb: \frac{0.72 \cdot 0.86 + 0.75 \cdot 2.71 + 0.69 \cdot 14.57 + 1.45 \cdot 45.28 + 1.41 \cdot 86.76}{150.18} = \underline{1.34\%}$$

$$Cu: \frac{0.31 \cdot 0.86 + 0.34 \cdot 2.71 + 0.84 \cdot 14.57 + 0.41 \cdot 45.28 + 0.38 \cdot 86.76}{150.18} = \underline{0.44\%}$$

$$Zn: \frac{2.18 \cdot 0.86 + 2.31 \cdot 2.71 + 2.95 \cdot 14.57 + 4.93 \cdot 45.28 + 5.37 \cdot 86.76}{150.18} = \underline{4.93\%}$$

-20   -20
-40   -40
-60   -60
-80   -80

476
477
478
482
483
484

dårlig(impregnasjons-)malm   < 2% Zn
middels (stripet) malm   2-3% Zn
god (stripet) malm   3-4% Zn
meget god malm   > 4% Zn

MOFJELLET GRUBER   M = 1:200
TEGN / TRAC
KFR
REV
X 925 440   420   400   380   360   Y 43 400
KART NR.
ARKIV NR.