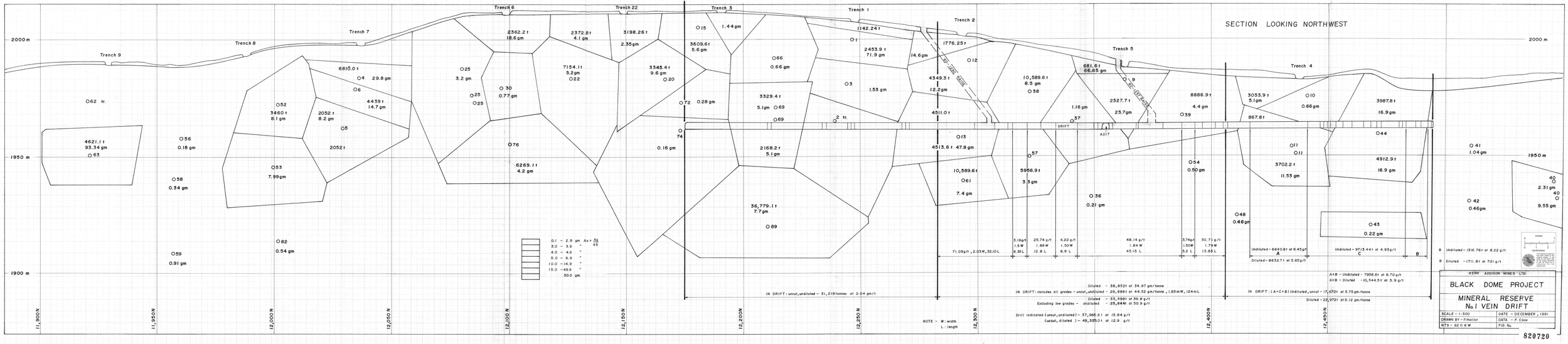
SECTION LOOKING NORTHWEST
2000 m
1950 m
1900 m
Trench 9
Trench 8
Trench 7
Trench 6
Trench 22
Trench 3
Trench 1
Trench 2
Trench 5
Trench 4
DRIFT
ADIT
11,900N
11,950N
12,000N
12,050N
12,100N
12,150N
12,200N
12,250N
12,300N
12,400N
12,450N
0.1 – 2.9 gm Au = Ag/45
3.0 – 3.9 "
4.0 – 4.9 "
5.0 – 9.9 "
10.0 – 14.9 "
15.0 – 49.9 "
50.0 gm
NOTE – W : width
L : length
IN DRIFT : uncut, undiluted – 31,219 tonnes at 2.04 gm/t
IN DRIFT : includes all grades – uncut, undiluted – 29,886 t at 44.52 gm/tonne , 1.83 m W, 124 m L
Diluted – 39,852 t at 34.97 gm/tonne
Diluted – 33,598 t at 39.8 g/t
Excluding low grades – undiluted – 25,844 t at 50.9 g/t
Drill indicated (uncut, undiluted) – 37,965.6 t at 15.84 g/t
(uncut, diluted) – 49,335.0 t at 12.9 g/t
IN DRIFT : (A+C+B) Undiluted, uncut – 17,670 t at 5.73 gm/tonne
Diluted – 22,972 t at 5.12 gm/tonne
A+B – Undiluted – 7956.6 t at 6.70 g/t
A+B – Diluted – 10,344.5 t at 5.9 g/t
Undiluted – 6640.8 t at 6.45 g/t
Diluted – 8632.7 t at 5.65 g/t
Undiluted – 9713.4 t at 4.93 g/t
B Undiluted – 1316.76 t at 8.22 g/t
B Diluted – 1711.8 t at 7.01 g/t
KERR ADDISON MINES LTD
BLACK DOME PROJECT
MINERAL RESERVE
No. 1 VEIN DRIFT
SCALE – 1:500
DATE – DECEMBER, 1981
DRAWN BY – R.Hoplist
DATA – F. Chow
NTS – 92 O 8 W
FIG. No.
820720