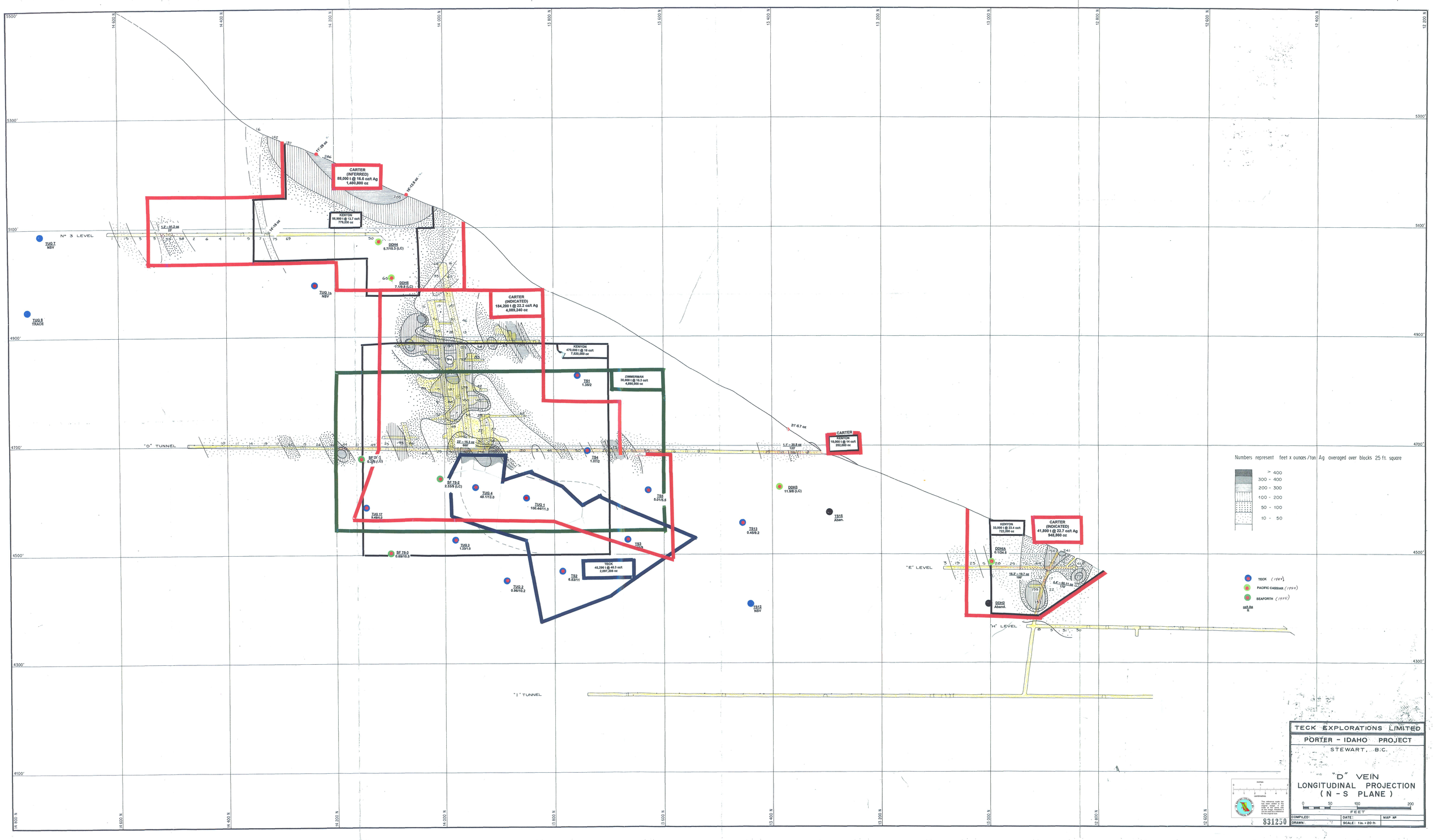
CARTER (INFERRED) 88,000 t @ 16.6 oz/t Ag 1,460,800 oz
KENYON 58,900 t @ 13.7 oz/t 779,030 oz
CARTER (INDICATED) 184,200 t @ 22.2 oz/t Ag 4,089,240 oz
KENYON 470,000 t @ 16 oz/t 7,508,000 oz
ZIMMERMAN 30,000 t @ 16.3 oz/t 4,890,900 oz
CARTER KENYON 16,000 t @ 14 oz/t 262,000 oz
KENYON 30,000 t @ 23.4 oz/t 722,200 oz
CARTER (INDICATED) 41,800 t @ 22.7 oz/t Ag 948,860 oz
TECK 45,295 t @ 46.3 oz/t 2,097,305 oz
N° 3 LEVEL
"O" TUNNEL
"I" TUNNEL
"E" LEVEL
"H" LEVEL
TUG 7 NSV
TUG 11 NSV
TUG 8 TRACE
DDH5 5.7/13.3 (LC)
DDH6 7.1/9.8 (LC)
TS1 1.35/2
TS4 1.07/2
TS8 5.01/6.5
TS15 Aban.
TS13 0.45/9.2
TS12 NSV
TS3 1.5/3
TS2 6.53/11
TUG 17 2.45/4.5
TUG 4 48.1/13.0
TUG 1 100.44/11.3
TUG 3 1.23/1.0
TUG 2 0.36/10.2
SF 76-1 0.75 (LC)
SF 76-2 2.33/9 (LC)
SF 76-3 0.69/10.5
DDH3 11.9/8 (LC)
DDH4 6.1/24.5
DDH3 Aband.
Numbers represent feet x ounces/ton Ag averaged over blocks 25 ft. square
> 400
300 - 400
200 - 300
100 - 200
50 - 100
10 - 50
TECK (1983)
PACIFIC CASSIAR (1984)
SEAFORTH (1995)
oz/t Ag
ft
TECK EXPLORATIONS LIMITED
PORTER - IDAHO PROJECT
STEWART, B.C.
"D" VEIN
LONGITUDINAL PROJECTION
(N - S PLANE)
FEET
COMPILED:
DRAWN:
DATE:
SCALE: 1 in. = 20 ft.
MAP Nº
831250