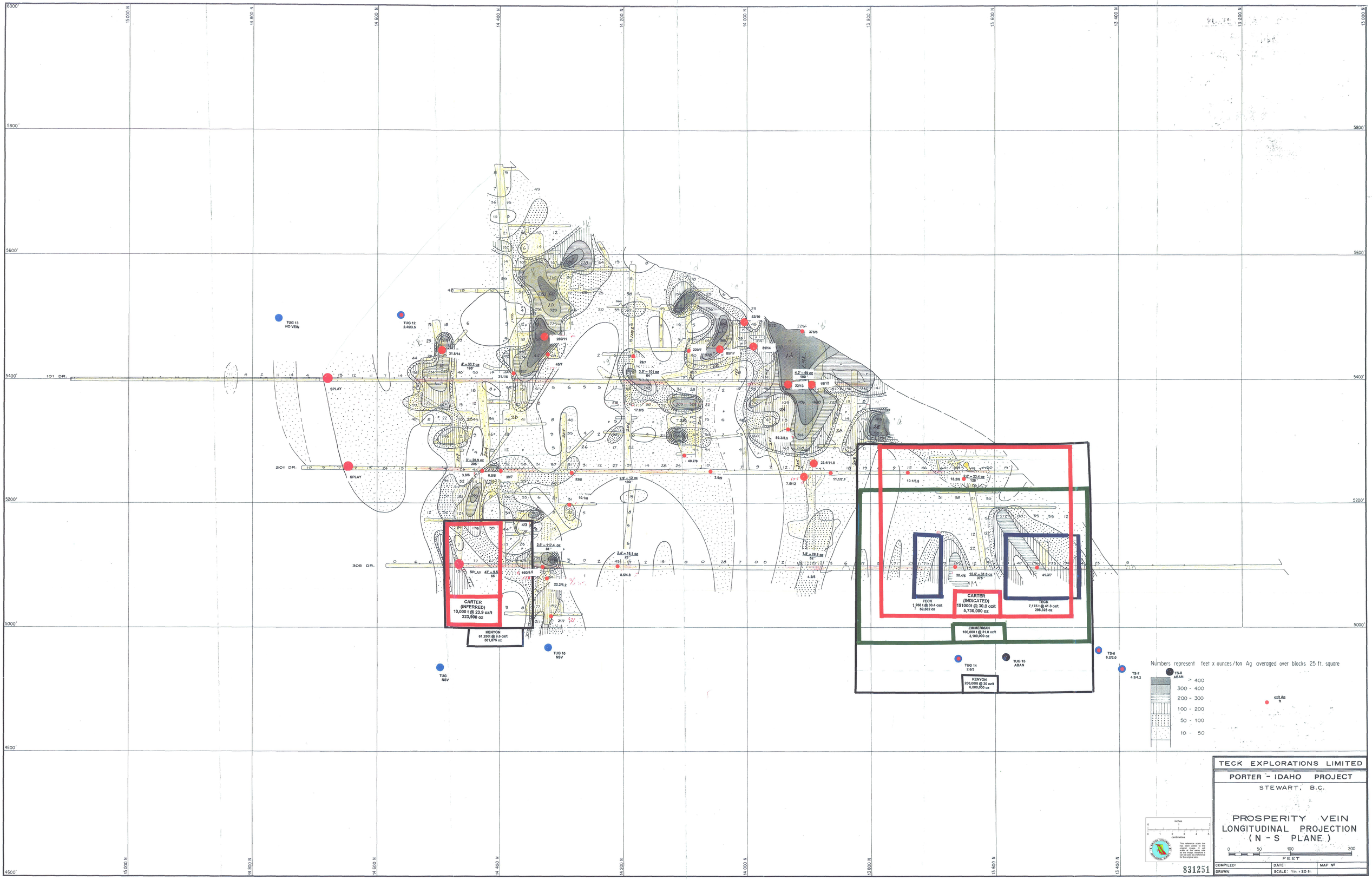
6000'
5800'
5600'
5400'
5200'
5000'
4800'
4600'
15,000 N
14,800 N
14,600 N
14,400 N
14,200 N
14,000 N
13,800 N
13,600 N
13,400 N
13,200 N
13,000 N
101 DR.
201 DR.
305 DR.
SPLAY
TUG 13
NO VEIN
TUG 12
2.45/3.5
TUG 19
NSV
TUG
NSV
CARTER
(INFERRED)
10,000 t @ 23.9 oz/t
223,900 oz
KENYON
61,250t @ 9.6 oz/t
581,875 oz
TECK
1,958 t @ 30.4 oz/t
59,562 oz
CARTER
(INDICATED)
191000t @ 30.0 oz/t
5,730,000 oz
TECK
7,175 t @ 41.3 oz/t
296,328 oz
ZIMMERMAN
100,000 t @ 31.0 oz/t
3,100,000 oz
KENYON
200,000t @ 30 oz/t
6,000,000 oz
TUG 14
2.6/3
TUG 15
ABAN
TS-6
6.2/2.9
TS-7
4.3/4.2
TS-8
ABAN
Numbers represent feet x ounces/ton Ag averaged over blocks 25 ft. square
> 400
300 - 400
200 - 300
100 - 200
50 - 100
10 - 50
oz/t Ag
ft
inches
centimetres
This reference scale bar is accurate for the original image. It will scale at the same rate as the image and can be used as a reference for the original size.
831251
TECK EXPLORATIONS LIMITED
PORTER - IDAHO PROJECT
STEWART, B.C.
PROSPERITY VEIN
LONGITUDINAL PROJECTION
(N - S PLANE)
0 50 100 200
FEET
COMPILED:
DATE:
MAP Nº
DRAWN:
SCALE: 1 in. = 20 ft.