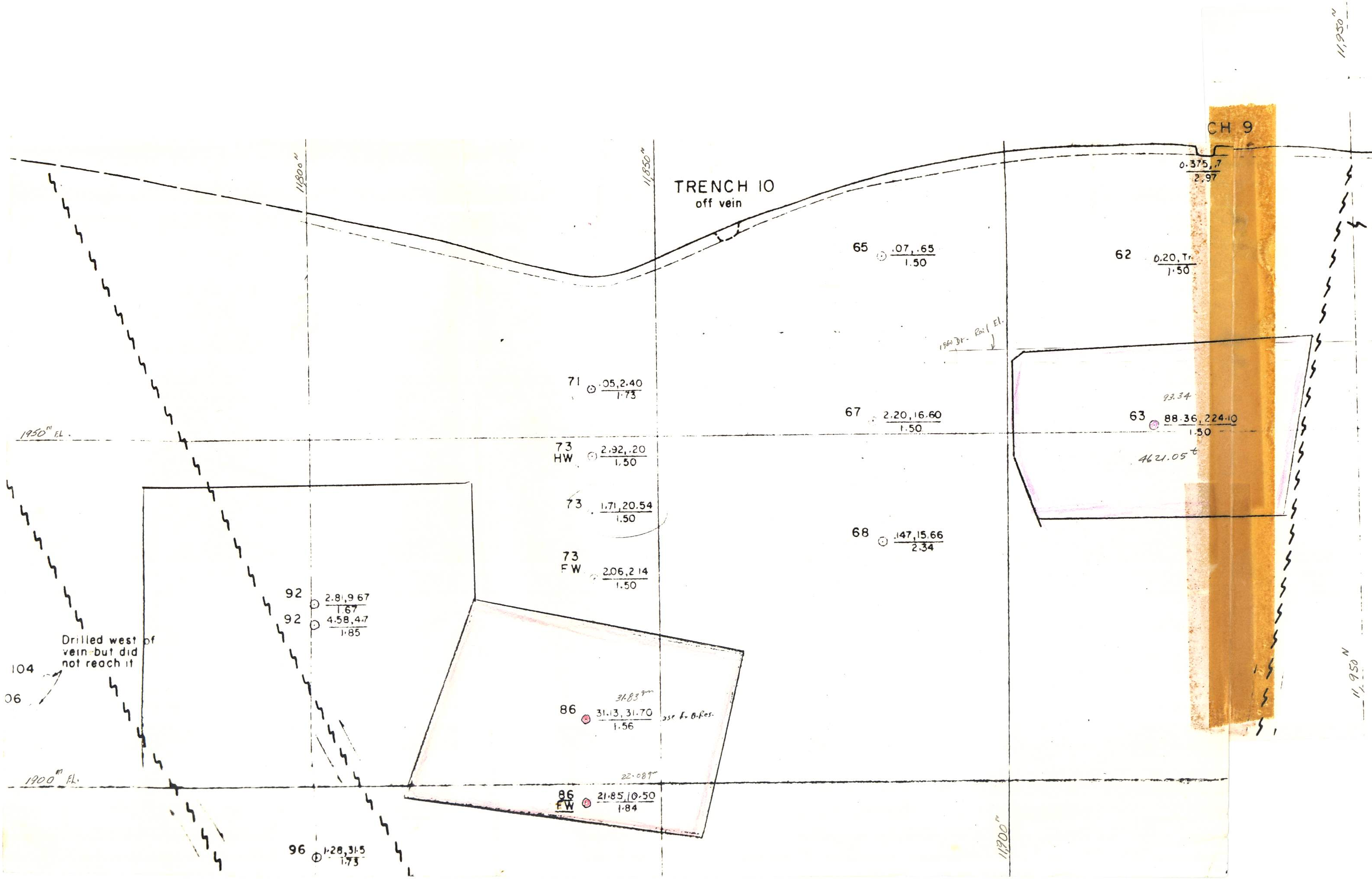
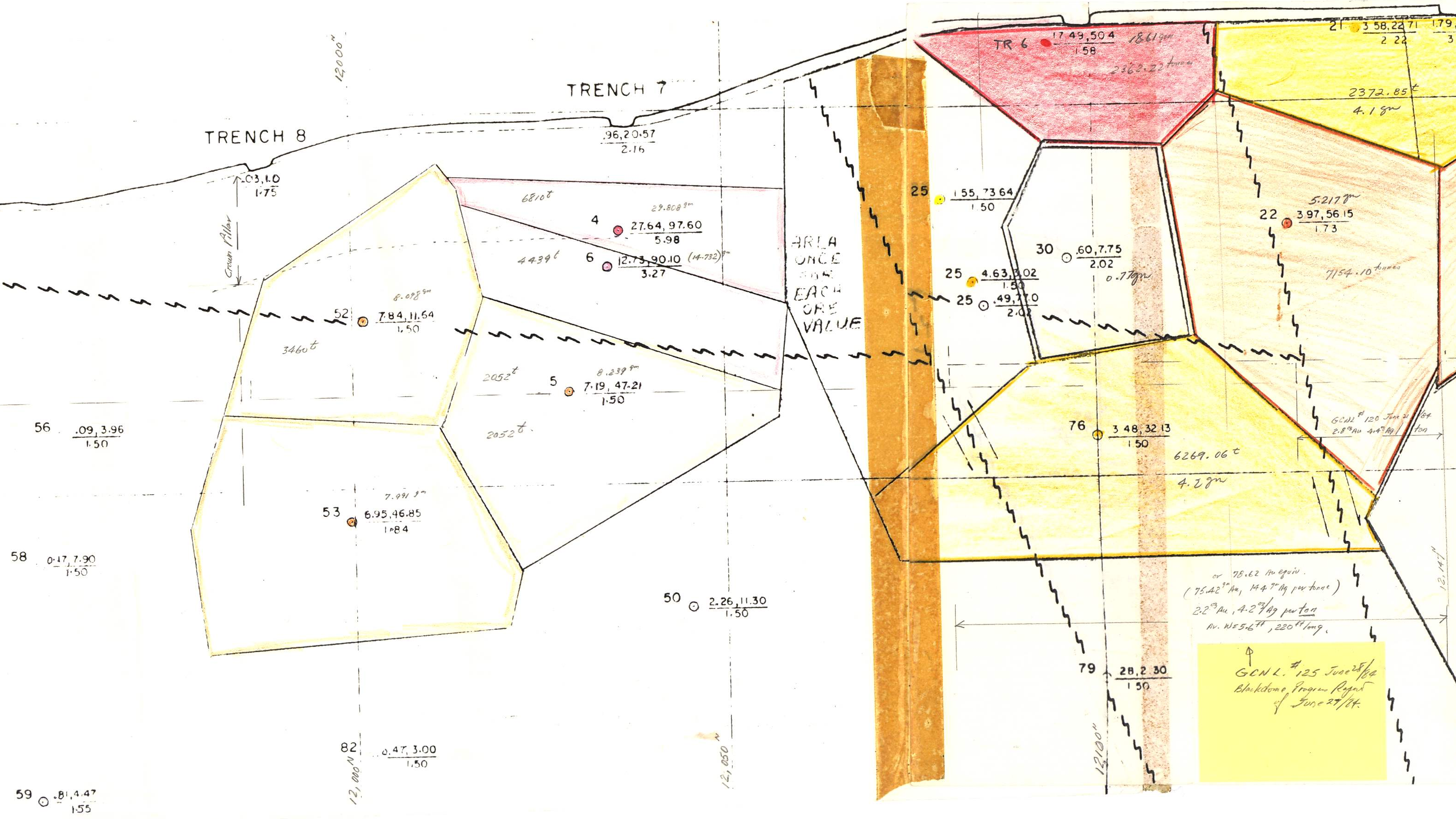
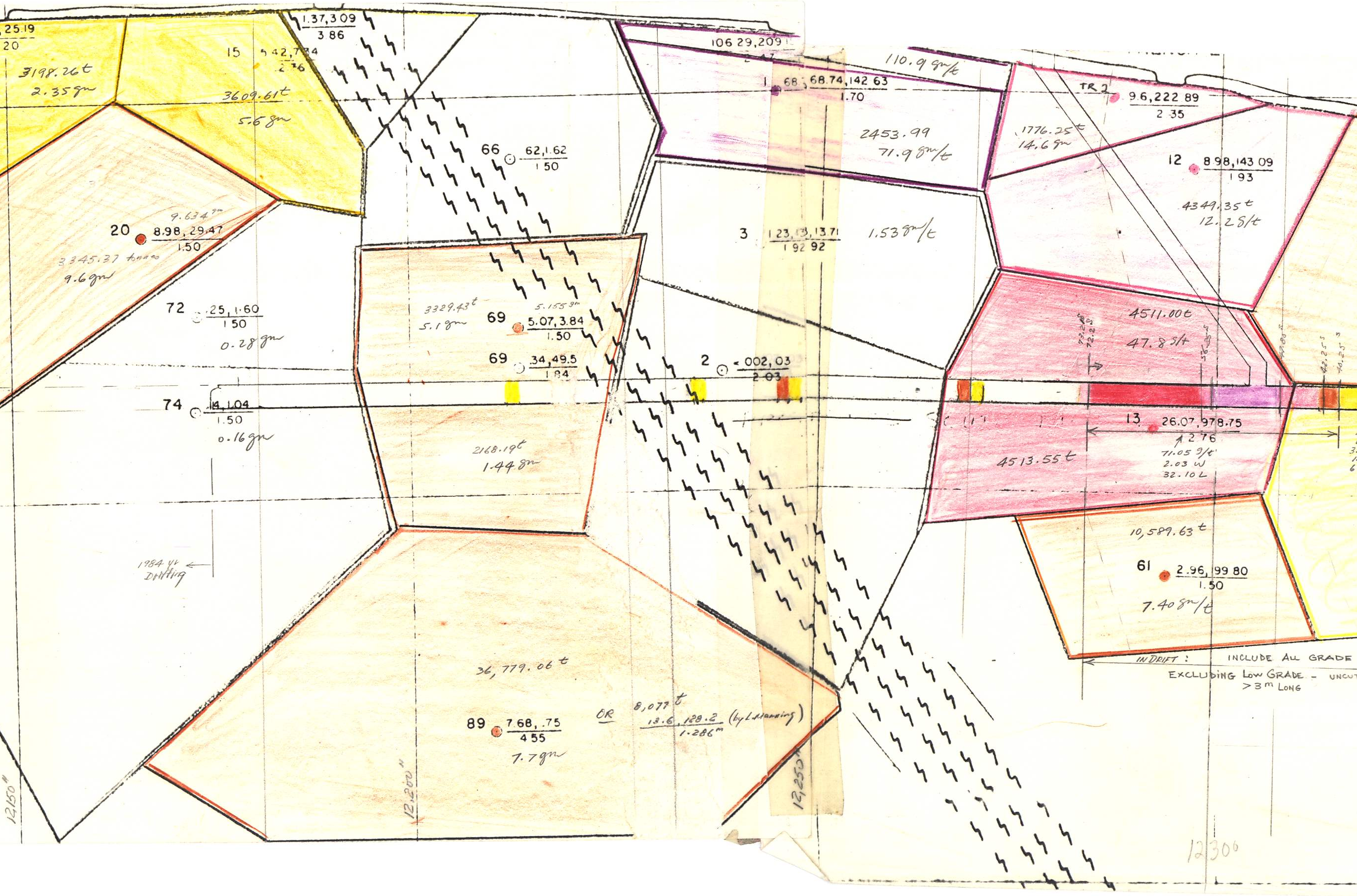
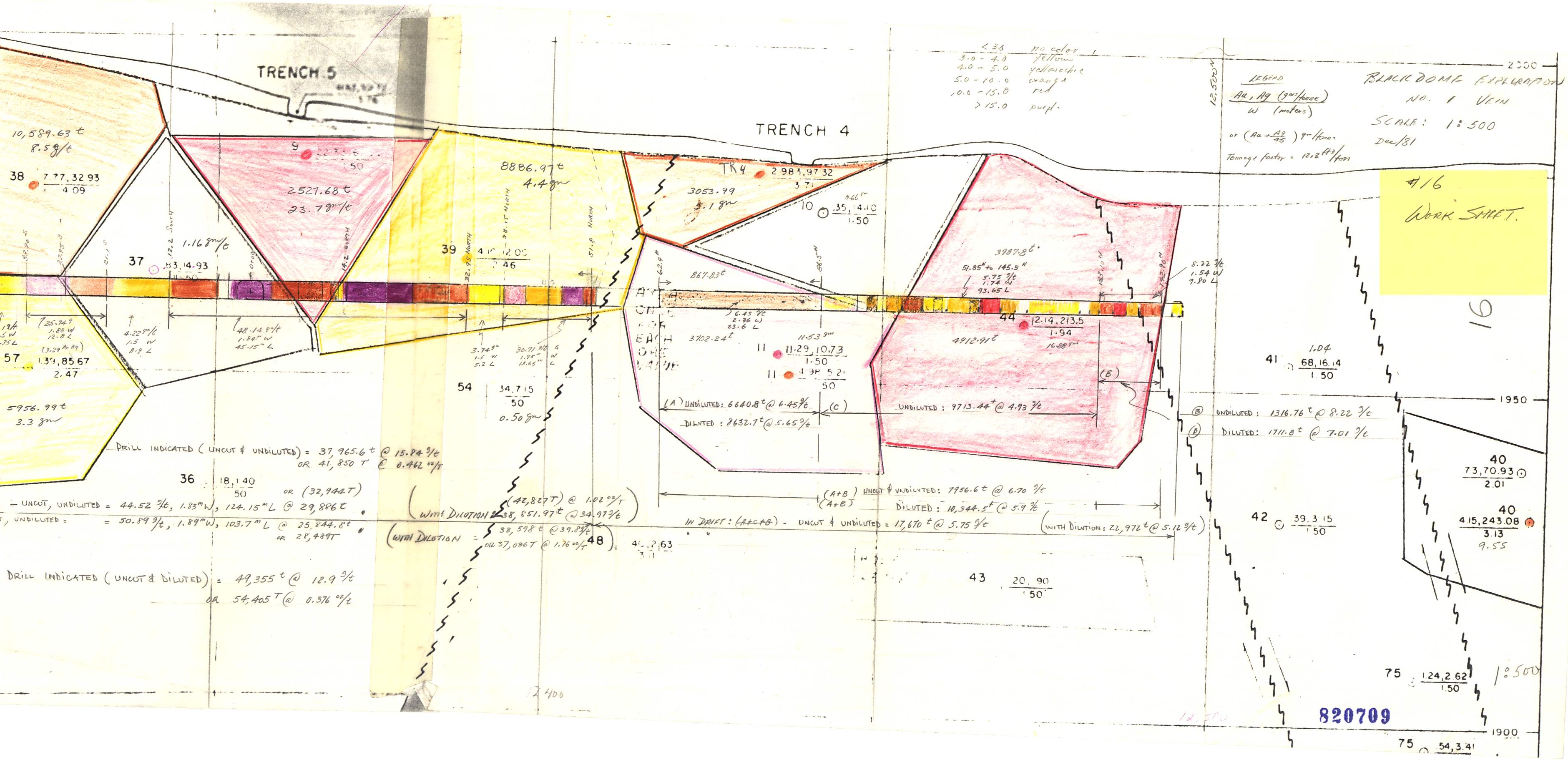

11,950 N
CH 9
0.375,.7
2.97
11,800 N
11,850 N
TRENCH 10
off vein
65 .07,.65
1.50
62 0.20,Tr.
1.50
1960 Dr. Rail El.
71 .05,2.40
1.73
67 2.20,16.60
1.50
93.34
63 88.36,224.10
1.50
1950 m El.
73
HW 2.92,.20
1.50
4621.05 t
73 1.71,20.54
1.50
68 .147,15.66
2.34
73
FW 2.06,2.14
1.50
92 2.81,9.67
1.67
92 4.58,4.7
1.85
Drilled west of
vein but did
not reach it
104
06
31.83 gm
86 31.13,31.70
1.56
use for O.Res.
11,950 N
1900 m El.
22.089 gm
86
FW 21.85,10.50
1.84
11,900 N
96 1.28,31.5
1.73


TRENCH 7
TRENCH 8
12,000"
.96,20.57
2.16
.03,1.0
1.75
Crown Pillar
6810t
29.808 gm
4
27.64, 97.60
5.98
4439t
6
12.73, 90.10
3.27
(14.732) gm
8.098 gm
52
7.84, 11.64
1.50
3460t
2052t
8.239 gm
5
7.19, 47.21
1.50
2052t
56
.09, 3.96
1.50
7.991 gm
53
6.95, 46.85
1.84
58
0.17, 7.90
1.50
50
2.26, 11.30
1.50
82
0.47, 3.00
1.50
12,000 N
12,050
59
.81, 4.47
1.55
AREA
ONCE
[illegible]
EACH
ORE
VALUE
TR 6
17.49, 504
1.58
18.61 gm
2362.22 tonnes
21
3.58, 22.71
2.22
1.79
3
2372.85t
4.1 gm
25
1.55, 73.64
1.50
30
.60, 7.75
2.02
0.77 gm
25
4.63, 3.02
1.50
25
.49, 77.0
2.02
22
3.97, 56.15
1.73
5.217 gm
7154.10 tonnes
GCNL # 120 June 21/84
2.8 oz Au 4.4 oz Ag / ton
76
3.48, 32.13
1.50
6269.06t
4.2 gm
or 78.62 Au equiv.
(75.42 gm Au, 144 gm Ag per tonne)
2.2 oz Au, 4.2 oz/Ag per ton
Av. W = 5.6 ft, 220 ft long.
79
28, 2.30
1.50
12,100"
12,147 N

GCNL. # 125 June 28/84
Blackdome Progress Report
of June 27/84.



,25.19
20
3198.26t
2.35gm
1.37,3 09
3.86
15
42,7 4
2 76
3609.61t
5.6gm
106 29,209
110.9 gm/t
1
68
68.74,142 63
1.70
2453.99
71.9 gm/t
TR 2
9.6,222 89
2 35
1776.25t
14.6gm
12
8 98,143 09
1 93
4349.35t
12.28/t
66
62,1.62
1 50
9.634gm
20
8.98, 29.47
1.50
3345.37 tonnes
9.6gm
3
1 23, 13, 13.71
1 92 92
1.53gm/t
72
.25, 1.60
1 50
0.28gm
3329.43t
5.1gm
5.155gm
69
5.07, 3.84
1.50
69
.34, 49.5
1.84
2
< 002, 03
2.03
4511.00t
47.8g/t
74
14, 1.04
1.50
0.16gm
13
26.07, 978.75
2 76
71.05 g/t
2.03 W
32.10 L
4513.55t
2168.19t
1.44gm
10,589.63t
61
2.96, 99 80
1.50
7.40gm/t
1984 yr Drifting
IN DRIFT :
INCLUDE ALL GRADE
EXCLUDING LOW GRADE - UNCUT
> 3m LONG
36,779.06t
89
7.68, .75
4 55
7.7gm
OR
8,077t
13.6, 128.2
1.286m
(by L Manning)
12150"
12,200"
12,250"
12300


TRENCH 5
TRENCH 4
2000
1950
1900
12,500N
12,400
12,550
1:500
10,589.63 t
8.5 g/t
38
7.77,32.93
4.09
9
1.50
2527.68 t
23.7 gm/t
8886.97 t
4.4 gm
TR4
2.983,97.32
3.71
3053.99
3.1 gm
0.66 gm
10
.35,14.10
1.50
3987.8 t
51.85N to 145.5N
5.75 g/t
1.74 W
93.65 L
8.22 g/t
1.54 W
9.80 L
37
.83,14.93
1.50
1.16 gm/t
12.2 South
14.2 North
39
32.95 North
38.15 North
51.8 North
62.9N
86.5N
137.10N
142.90N
867.83 t
6.45 g/t
2.36 W
23.6 L
3702.24 t
11.53 gm
11
11.29,10.73
1.50
11
4.98,5.21
50
44
12.14,213.5
1.94
4912.91 t
16.88 gm
25.74 g
1.88 W
12.8 L
(3.29 Au Ag)
4.22 gm/t
1.5 W
8.9 L
48.14 g/t
1.84m W
45.15m L
3.74 gm
1.5 W
5.2 L
30.71 g/t
1.75m W
13.65m L
57
1.39,85.67
2.47
5956.99 t
3.3 gm
54
34.7,15
50
0.50 gm
41
1.04
68,16.14
1.50
36
18,1.40
50
48
40.2.63
3.11
42
39.3.15
1.50
43
20.90
1.50
40
73,70.93
2.01
40
4.15,243.08
3.13
9.55
75
1.24,2.62
1.50
75
54,3.41
16
(A)
(B)
(C)
CALC FOR EACH ORE VALUE

BLACK DOME EXPLORATION
NO. 1 VEIN
SCALE: 1:500
Dec/81

LEGEND
Au, Ag (gms/tonne)
W (meters)
or (Au + Ag/45) gm/tonne
Tonnage factor = 12.3 ft³/ton

< 3.0	no color
3.0 - 4.0	yellow
4.0 - 5.0	yellow ochre
5.0 - 10.0	orange
10.0 - 15.0	red
> 15.0	purple

#16
WORK SHEET.

820709

DRILL INDICATED (UNCUT & UNDILUTED) = 37,965.6 t @ 15.84 g/t
OR 41,850 T @ 0.462 oz/T

OR (32,944 T)
– UNCUT, UNDILUTED = 44.52 g/t, 1.83m W, 124.15m L @ 29,886 t
, UNDILUTED = 50.89 g/t, 1.89m W, 103.7m L @ 25,844.8t
OR 28,489 T

(WITH DILUTION = 38,851.97 t @ 34.97 g/t
(42,827 T) @ 1.02 oz/T)

(WITH DILUTION = 33,598 t @ 39.89 g/t
OR 37,036 T @ 1.16 oz/T)

DRILL INDICATED (UNCUT & DILUTED) = 49,355 t @ 12.9 g/t
OR 54,405 T @ 0.376 oz/t

(A) UNDILUTED: 6640.8 t @ 6.45 g/t
DILUTED: 8632.7 t @ 5.65 g/t

(C) UNDILUTED: 9713.44 t @ 4.93 g/t

(B) UNDILUTED: 1316.76 t @ 8.22 g/t
(B) DILUTED: 1711.8 t @ 7.01 g/t

(A+B) UNCUT & UNDILUTED: 7956.6 t @ 6.70 g/t
(A+B) DILUTED: 10,344.5 t @ 5.9 g/t

IN DRIFT: ~~(A+C+B)~~ - UNCUT & UNDILUTED = 17,670 t @ 5.75 g/t
(WITH DILUTION: 22,972 t @ 5.12 g/t)