0 INR 1N 2NR 2N 3NR 3N 4NR 4N 5NR 5N 6NR 6N 7NR 7N 8NR 8N 9NR 9N 10NR 10

4100'
4000'
3900'
3800'
3700'
3600'
3500'
3400'

1250' Level
1450' Level

NOTE: Workings on Red Vein
NOTE: Workings on Blue Vein

BLUE VEIN JUNCTION
ORANGE VEIN JUNCTION
BLUE VEIN JUNCTION
BLUE VEIN — RED VEIN
EAST FAULT
"A" FAULT
RED VEIN JUNCTION
RED VEIN TERMINATES
INTERPRETATION PERMISSIVE (NOT WELL SUPPORTED BY DATA)
BLUE VEIN — RED VEIN
RED VEIN JUNCTION
"A" FAULT

O-2 3684 4.7'-0.365,2.34
P-2 1378 4.2'-0.324,2.10
Q-2 31 3.8'-0.291,1.87
T-3 396 3.4'-0.533,3.42
R-3 2132 3.9'-0.313,1.78
AR-4
AQ-4
AG-3 2018 3.9'-0.372,1.07
AH-2 262 4.9'-0.547,.981
AM-3 3177 5'-0.471,1.61
AN-3 2482 4.9'-0.357,1.12
AP-3 3716' 4'-0.232,0.63
AO-2 407 3.8'-0.256,0.66
K-2 460 3.8'-0.256,0.58
L-3 608 3.8'-0.256,0.58
AK-3 401 4.5'-0.297,1.74
AJ-2 4.4'-0.435,1.02 296
AL-2 4.2'-0.395,1.00 240
AE-2C
AE-2B 3.8'-0.350,1.03
AE-2A
AF-38 80
AF-3A 134
AF-3 3.6'-0.219,0.62
AD-1
AC-1 3.6'-0.163,0.49
AB-3 3.4'-0.469,0.72
AA-2
V-3 41 3.2'-0.248,1.20
W-1 108
X-1 519 4'-0.276,1.92
Y-2 68
Z-1 96
2A 76
2B 96
AI 36
U-2 3.2'-0.195,1.21 57
3.7'-0.314,0.91
3.7'-0.445,326
3.9'-0.259,0.79
4.1'-0.388,1.69
5'-0.391,1.39
3.5'-0.359,1.89
D-3 1175 4.5'-0.388,0.63
G-2 3049 4.6'-0.295,2.30
I-3 4064 4'-0.323,1.23
F-3 3905 4.6'-0.330,1.73
H-3 618 3.2'-0.304,1.04
E-3 70 3'-0.359,0.55
E-3 3'-0.350,1.43
M-2R
24
E-3 326 3.6'-0.270,1.10
D-3 1008 3.6'-0.267,0.94
O-4
N-4
C-4
B-4
C-4
Loading Pocket

1050-30 3'-0.017,0.62
1050-29 3.7'-0.172,0.26
1050-25 6.1'-0.017,0.19
1050-24 3'-0.185,0.09
1050-27 3'-0.069,0.19
1050-26 3.7'-0.057,0.38
1050-28 3'-0.146
833-5 5.8'-0.028,4.01
833-12 3.6'-0.041,0.14
PS-1 3'-1.182,3.96
PS-2 5.4'-0.246,0.14
PS-8 8'-0.094,0.40
1250-23 4.4'-0.458,1.06
L-62 7'-0.829,2.95
833-8 5.8'-0.096,0.22
1250-9 7.7'-0.024,0.14
1250-7 6'-0.251,0.70
833-14 4.5'-0.104,0.06
833-9 3'-0.023,0.00
1250-17 5.3'-0.068,0.59
L-64W 3'-0.394,0.61
1250-18 7.5'-0.054,0.27
L-64 3'-0.065,0.10
1250-22 3'-0.064,0.42
1250-19 3'-0.068,0.00
1250-2 3'-0.038,0.00
1250-21 4.7'-0.058,0.00
K-59 3'-0.053,0.10
K-59W 7.1'-0.462,0.12
1450-3 4.9'-0.063,0.07
1450-5 3'-0.129,0.00
1450-6 3'-0.208,0.50
1450-7 3'-0.010,0.00
1450-41 3'-0.023,0.63
1450-44 3'-0.055,0.10
1450-60 4.4'-0.315,1.06
1450-31 4.3'-0.132,0.16
1450-42 4.1'-0.172,1.20
1450-33 3'-0.033,0.16
1450-29 3'-0.248,0.48
1450-20 3'-0.012,0.01
L-60 3'-0.057,0.16
833-13 3'-0.044,0.10

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