4NP 4N 5NP 5N 6NP 6N 7NP 7N 8NP 8N 9NP 9N 10NP 10N 11NP 11N 12NP 12N 13NP 13

T-60B 3'-0.019,0.00

T-62B 6'-0.126,0.10

(RED VEIN TERMINATES)

PURPLE VEIN

RED VEIN

PURPLE VEIN

"A" FAULT

EAST FAULT

NOTE Workings on Purple Vein

348
3.6'-0.334,0.71

482
3.6'-0.326,1.01

H-2

Z-4

AA-4

AB-4

AC-4

AD-4

AE-4

B-2

354
3.9'-0.326,1.27

G-2

3.6'-0.460,1.38

C-3B

282
J-3
4.2'-0.247,0.71

7484
4.2'-0.427,1.04

M-3

264
3'-0.920,2.62

O-3

538
3.1'-0.360,0.67

V-3

3.3'-0.381,1.26

Y-3

247

182
3.6'-0.315,0.55

D-2

43

C-3A

69

664
4'-0.426,1.47
I-2

P-3

3.6'-0.665,1.10

98 3.1'-0.685,2.33

U-2A

3'-0.418,0.64

197 U-2B

497
3.2'-0.345,0.55
T-3

538
3.5'-0.498,1.39
X-2

3.4'-0.639,2.04
3.6'-0.587,2.93

404
L-1

N-1

55 O-2A

O-2B

S-1A

S-1B

3.3'-0.544,1.20
270

5'-0.606,1.55

A-1A

33

A-1B

138

76

A-1C

231
3.1'-0.370,028
C-2

F-1A

F-1B

106

116

F-1A

104

F-1B

136

110

F-1C

833-7 4.2'-0.612,1.01

432
K-1A

833-23 3'-0.011,0.40

3.5'-0.700,2.35

K-1B

24

392
3.7'-0.334,0.68
R-1

160
3.9'-0.383,0.46
W-1

3.8'-0.291,0.90

4.1'-0.591,1.69

E-2
668
5.3'-0.562,1.82

2933
4.2'-0.356,1.08
L-2

1440
4.4'-0.484,1.33

N-2

3025
4.5'-0.510,1.83
D-3

833-17 3.1'-0.096,0.04

5100
3.9'-0.425,1.38
J-3B

2376
3.6'-0.679,1.92
H-3

443
3.1'-0.632,2.36
K-2

7484
4.2'-0.427,1.04

M-3

O-4

J-3A
76
3.9'-0.425

851
3.8'-0.606,2.11
G-1

3.6'-0.235,0.49

I-1A I-1B I-1C I-1D

60 71 70 70

829
4.4'-0.578,1.40
F-1
PS-8 4.5'-0.062 0.10

625
4.4'-0.558,3.08

A-1

B-2

833-10 3.1'-0.484,8.49

84
4.4'-0.473,2.04

ADMMR0003-50

ADMMR0003-50