New Polaris Inclined Section of Principle East-West Striking Vein

plane at
55 degree dip

Azmuth = 090°

N
W
E
S

Number 1 Fault

450 Level

600 Level

-100 m
-150 m
-200 m
-250 m
-300 m
-350 m
-400 m
-450 m
-500 m
-550 m

P91C05
P92C09
P94C32
06-270SW2
06-240SW3
P8918A
PC9004
-150 m
04-300SW2
06-270SW3
04-330SW2
06-1646E1
06-1615E2
PC9007
P92C21
PC9005
P92C23
06-1646E2A
05-1676E1
P92C13
X 04-360SW1
04-1707E1
04-1707E1
06-1646E4
04-300SW3
05-300SW4
06-270SW4
P92C17
04-360SW2
05-1676E2
PC9003
PC9003
04-1737E1
05-330SW3
P92C12
P94C36
06-270SW5
06-240SW7
06-195SW1
-200 m
P92C20A
P92C20
06-1615E4
P92C14
P92C15
P92C15
P91C06
04-1707E2
06-1676E4
06-1615E5
04-1737E1
P92C18
05-330SW4
X P92C16
P91C01
05-300SW5
06-300SW4.5
P91C03
04-1707E2
06-1707E3
PC9006
06-1768E1A
04-1737E2
06-1615E6
06-1707E3
06-1707E3
06-270SW7
P94C37
06-1646E5
P92C19
06-1676E5B
06-1646E6
04-1737E2
06-1737E3
06-300SW6
06-195SW2
P94C38
06-1737E3
P94C39
PC9002
06-1707E4
P94C38
PC9008
06-1768E2
X 06-330SW6
X P91C02
06-240SW8
-250 m
06-1646E7A
P92C22
06-1646E7
06-1676E6
06-1737E4
X P91C04
X 06-300SW7
06-270SW8
06-195SW3
06-1813E1
06-240SW9
06-1646E8
06-1676E7
06-1707E6A
06-1737E5
06-1615E7.5
21-1783E1
-300 m
06-1615E8
06-1859E1A
X 06-300SW8
06-1768E3
06-1585E8
06-1813E2
06-1737E6
06-1737E6
06-1646E9
06-330SW10
06-1676E8A
21-1783E2
21-1829E1
21-1859E1
21-1783E6
06-330SW11
06-1813E3
06-1615E9
21-1783E3
06-1707DE1
21-1783E5
21-1890E1
06-1859E2
21-1737E1
21-1829E2
P95C42
06-1768E4A
21-1890E2
06-1768DE1
P95C43
21-1800E1
P95C40
06-1685DE1
06-1768DE2
P95C44
P95C44A

< 7.5 grams/tonne meters
7.5 - 22.5 grams/tonne meters
22.5 - 67.5 grams/tonne meters
> 67.5 grams/tonne meters
Principle East-West C-Vein
Hangingwall Vein
Footwall Vein
X Common pierce point
Stoped out areas
West C-vein contours
East C-vein contours

-40 0 40 80 120
scale

1585E 1615E 1646E 1676E 1707E 1737E 1768E 1813E 1859E