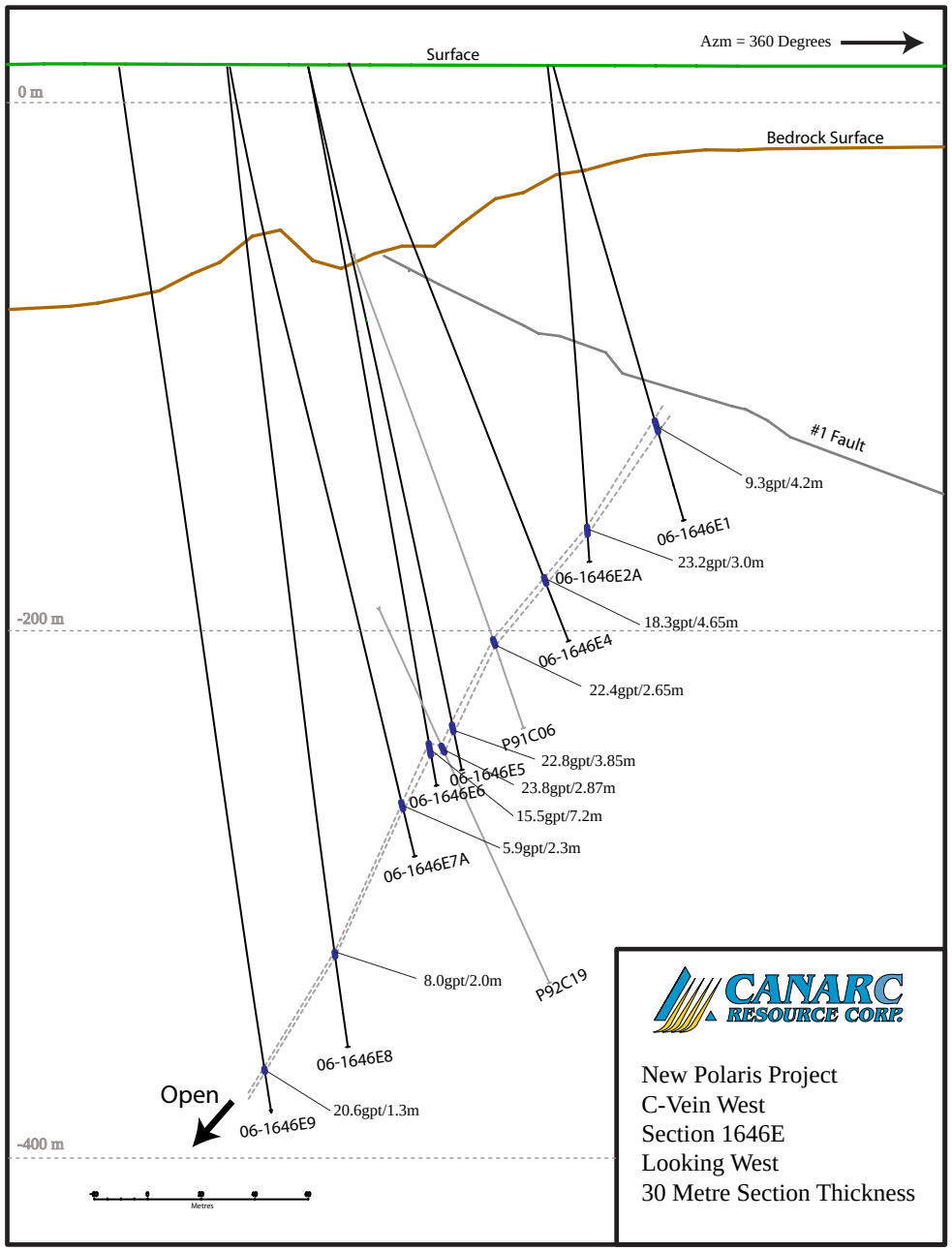
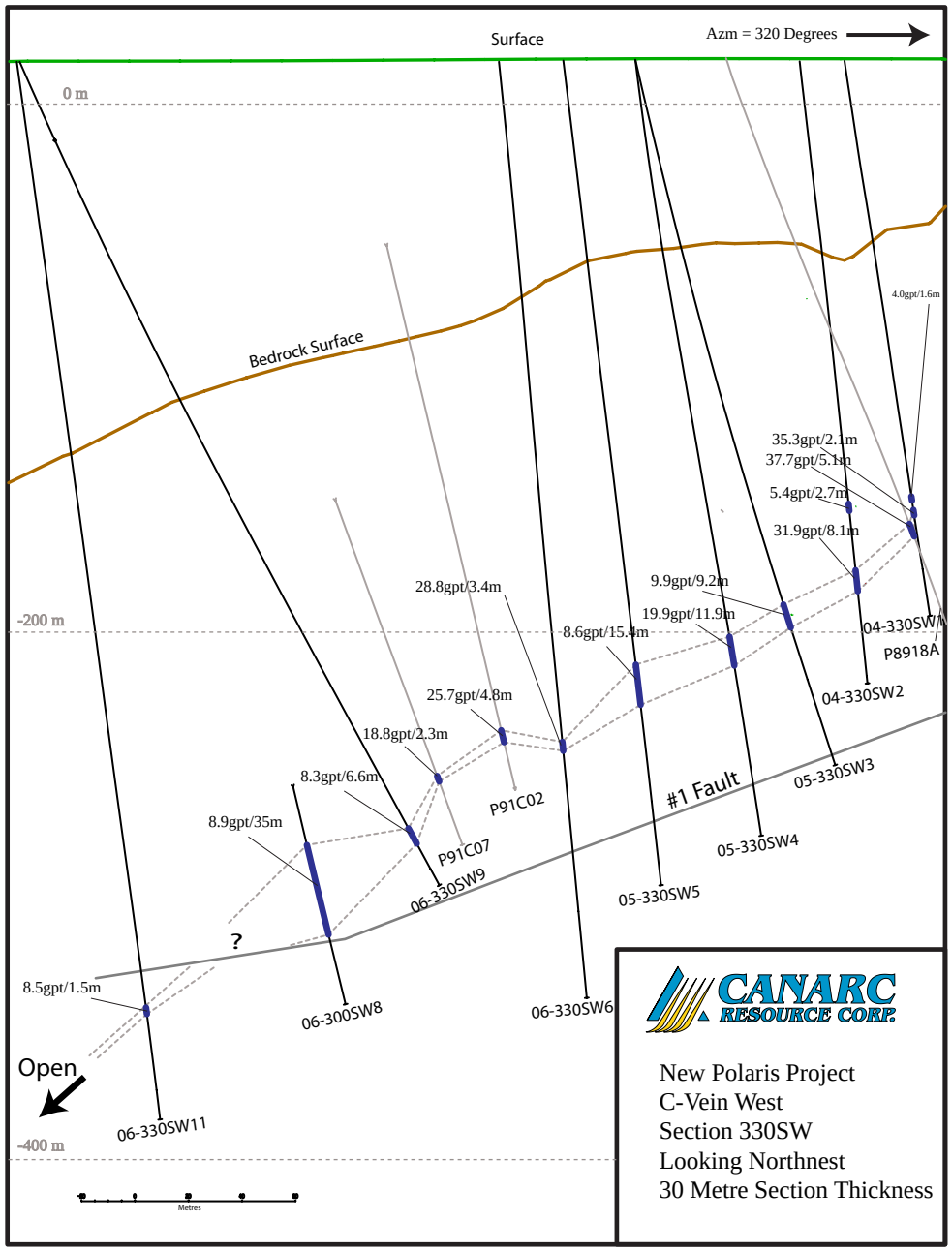

Azm = 360 Degrees
Surface
0 m
Bedrock Surface
#1 Fault
9.3gpt/4.2m
06-1646E1
23.2gpt/3.0m
06-1646E2A
18.3gpt/4.65m
-200 m
06-1646E4
22.4gpt/2.65m
P91C06
22.8gpt/3.85m
06-1646E5
23.8gpt/2.87m
06-1646E6
15.5gpt/7.2m
5.9gpt/2.3m
06-1646E7A
8.0gpt/2.0m
P92C19
06-1646E8
Open
20.6gpt/1.3m
06-1646E9
-400 m
Metres
CANARC RESOURCE CORP.
New Polaris Project
C-Vein West
Section 1646E
Looking West
30 Metre Section Thickness


Azm = 320 Degrees
Surface
0 m
Bedrock Surface
4.0gpt/1.6m
35.3gpt/2.1m
37.7gpt/5.1m
5.4gpt/2.7m
31.9gpt/8.1m
9.9gpt/9.2m
28.8gpt/3.4m
19.9gpt/11.9m
-200 m
8.6gpt/15.4m
04-330SW1
P8918A
04-330SW2
25.7gpt/4.8m
18.8gpt/2.3m
05-330SW3
8.3gpt/6.6m
P91C02
#1 Fault
8.9gpt/35m
P91C07
05-330SW4
06-330SW9
05-330SW5
?
8.5gpt/1.5m
06-300SW8
06-330SW6
Open
06-330SW11
-400 m
Metres
CANARC RESOURCE CORP.
New Polaris Project
C-Vein West
Section 330SW
Looking Northnest
30 Metre Section Thickness