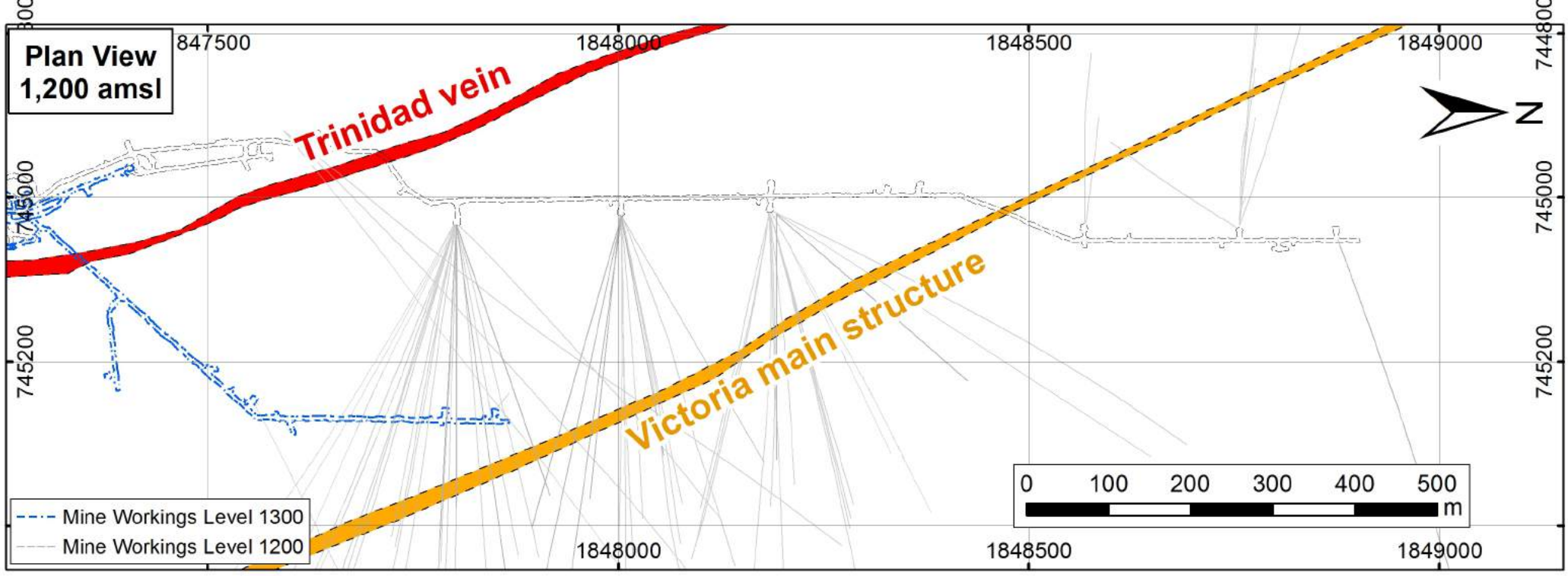
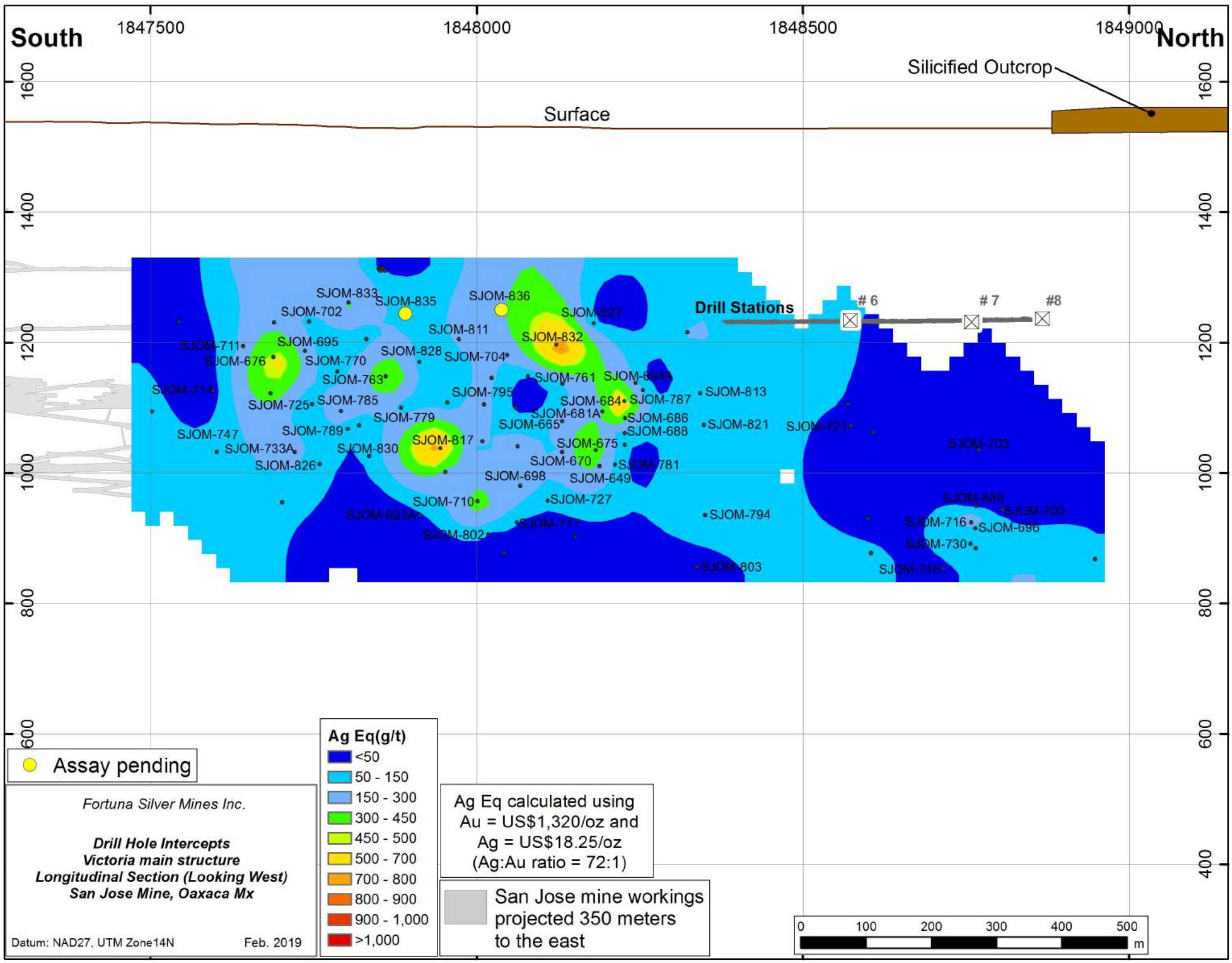

Plan View
1,200 amsl
Trinidad vein
Victoria main structure
N
0 100 200 300 400 500
m
Mine Workings Level 1300
Mine Workings Level 1200
1847500
1848000
1848500
1849000
745000
745200


South
North
1847500
1848000
1848500
1849000
Silicified Outcrop
Surface
Drill Stations
6
7
#8
SJOM-833
SJOM-835
SJOM-836
SJOM-702
SJOM-827
SJOM-811
SJOM-832
SJOM-711
SJOM-695
SJOM-676
SJOM-770
SJOM-828
SJOM-704
SJOM-763
SJOM-761
SJOM-694A
SJOM-714
SJOM-795
SJOM-813
SJOM-725
SJOM-785
SJOM-684
SJOM-787
SJOM-681A
SJOM-686
SJOM-779
SJOM-665
SJOM-688
SJOM-821
SJOM-721
SJOM-747
SJOM-789
SJOM-817
SJOM-675
SJOM-733A
SJOM-830
SJOM-703
SJOM-826
SJOM-670
SJOM-781
SJOM-698
SJOM-649
SJOM-710
SJOM-727
SJOM-689
SJOM-700
SJOM-823A
SJOM-794
SJOM-717
SJOM-716
SJOM-696
SJOM-802
SJOM-730
SJOM-803
SJOM-748
1600
1400
1200
1000
800
600
400
Assay pending
Ag Eq(g/t)
<50
50 - 150
150 - 300
300 - 450
450 - 500
500 - 700
700 - 800
800 - 900
900 - 1,000
>1,000
Ag Eq calculated using
Au = US$1,320/oz and
Ag = US$18.25/oz
(Ag:Au ratio = 72:1)
San Jose mine workings
projected 350 meters
to the east
0 100 200 300 400 500
m
Fortuna Silver Mines Inc.
Drill Hole Intercepts
Victoria main structure
Longitudinal Section (Looking West)
San Jose Mine, Oaxaca Mx
Datum: NAD27, UTM Zone14N
Feb. 2019