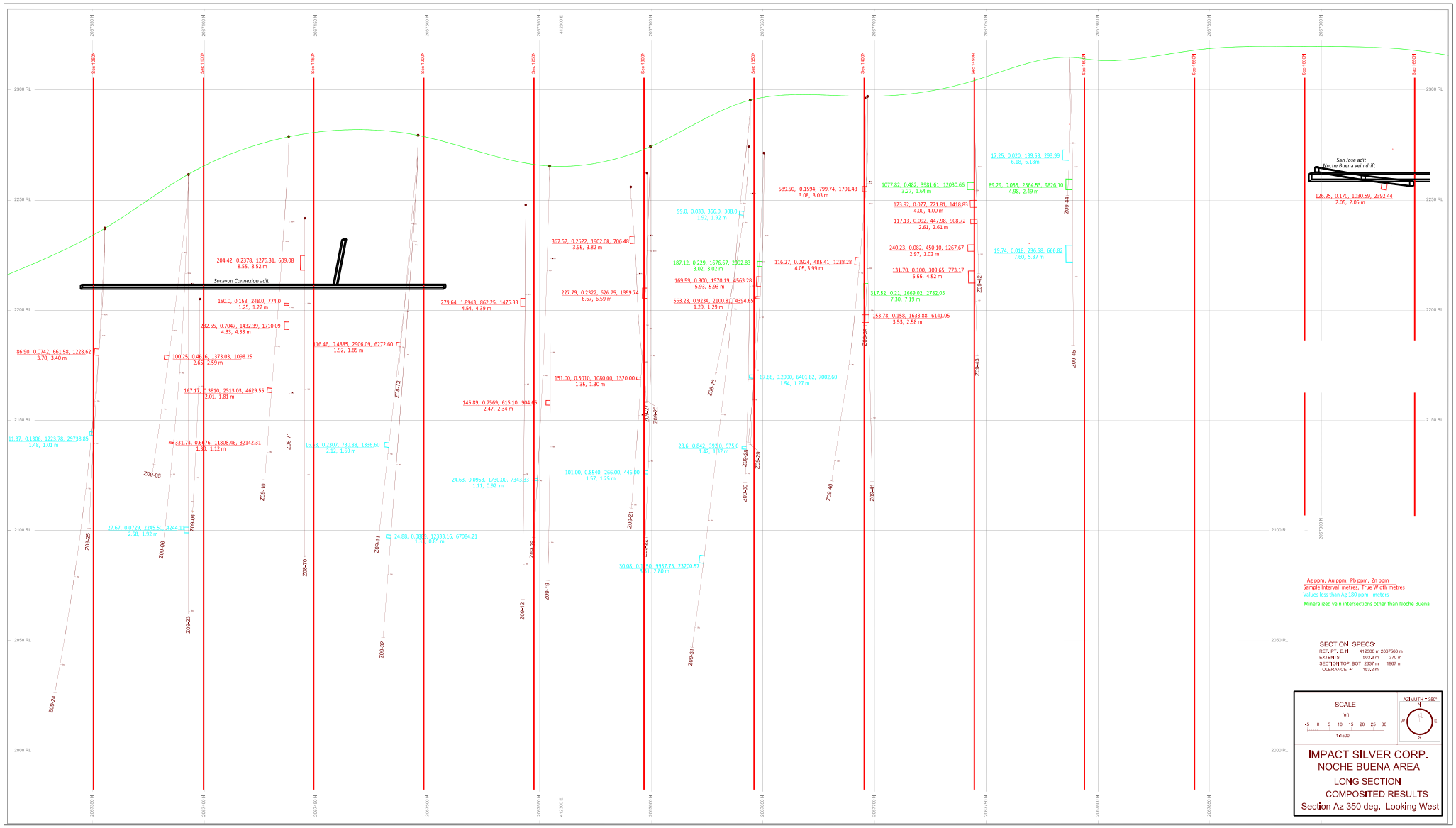
Sec 1050N
Sec 1100N
Sec 1150N
Sec 1200N
Sec 1250N
Sec 1300N
Sec 1350N
Sec 1400N
Sec 1450N
Sec 1500N
Sec 1550N
Sec 1600N
Sec 1650N
2300 RL
2250 RL
2200 RL
2150 RL
2100 RL
2050 RL
2000 RL
412300 E
Socavon Connexion adit
San Jose adit
Noche Buena vein drift
Z09-05
Z09-06
Z09-04
Z09-25
Z09-24
Z09-23
Z09-10
Z09-71
Z09-70
Z09-11
Z09-32
Z09-72
Z09-12
Z09-19
Z09-26
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Z09-20
Z09-21
Z09-22
Z09-31
Z09-73
Z09-30
Z09-28
Z09-29
Z09-40
Z09-41
Z09-33
Z09-43
Z09-42
Z09-45
Z09-44
Ag ppm, Au ppm, Pb ppm, Zn ppm
Sample Interval metres, True Width metres
Values less than Ag 180 ppm - meters
Mineralized vein intersections other than Noche Buena
SECTION SPECS:
REF. PT. E, N 412300 m 2067560 m
EXTENTS 502.8 m 370 m
SECTION TOP, BOT 2337 m 1967 m
TOLERANCE +/- 153.2 m
SCALE
(m)
-5 0 5 10 15 20 25 30
1:1500
AZIMUTH = 350°
N
W
E
S
IMPACT SILVER CORP.
NOCHE BUENA AREA
LONG SECTION
COMPOSITED RESULTS
Section Az 350 deg. Looking West