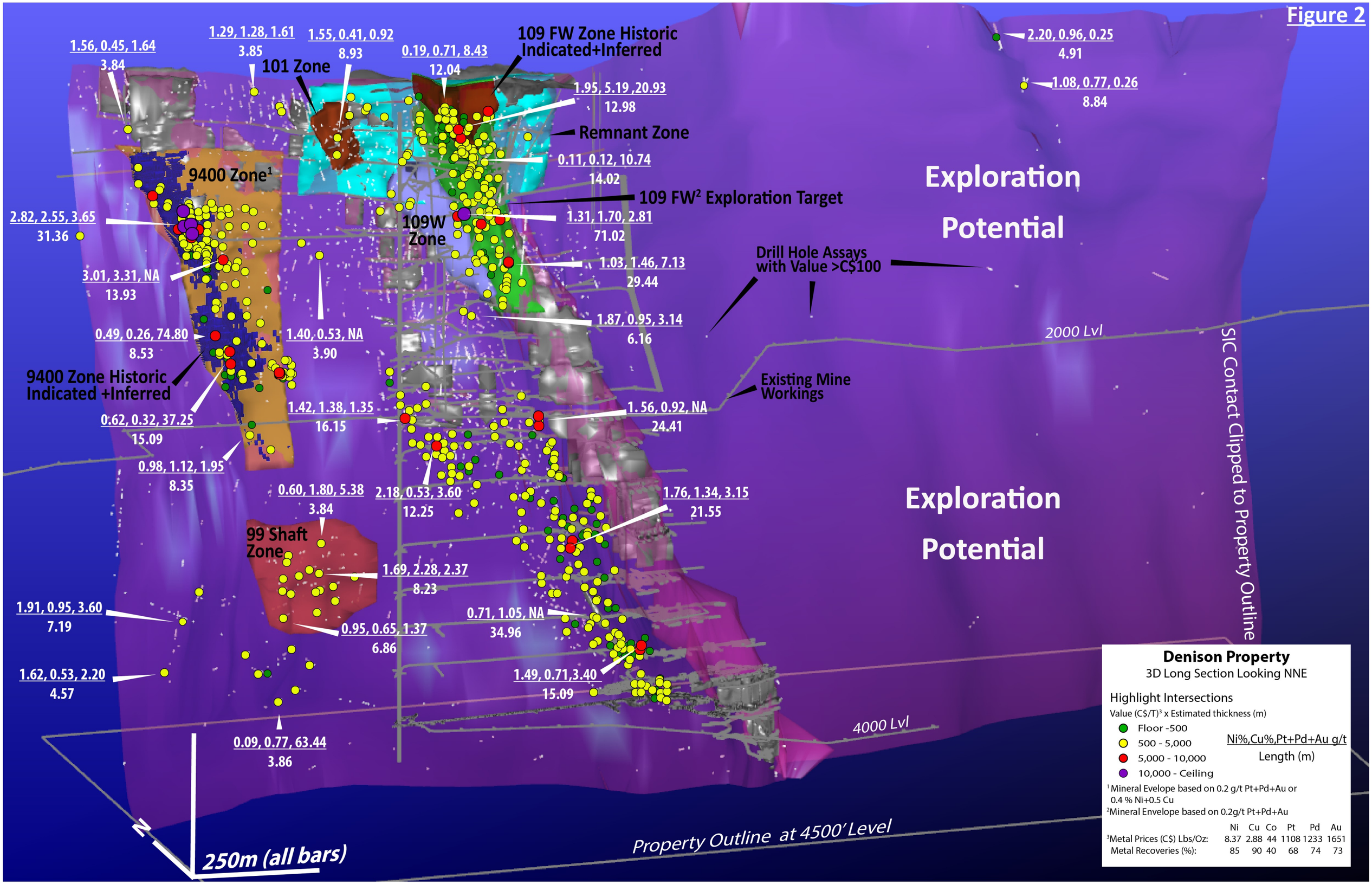
Figure 2


1.56, 0.45, 1.64
3.84
1.29, 1.28, 1.61
3.85
101 Zone
1.55, 0.41, 0.92
8.93
0.19, 0.71, 8.43
12.04
109 FW Zone Historic
Indicated+Inferred
1.95, 5.19 ,20.93
12.98
Remnant Zone
0.11, 0.12, 10.74
14.02
109 FW² Exploration Target
1.31, 1.70, 2.81
71.02
2.20, 0.96, 0.25
4.91
1.08, 0.77, 0.26
8.84
Exploration
Potential
9400 Zone¹
109W
Zone
2.82, 2.55, 3.65
31.36
3.01, 3.31, NA
13.93
1.03, 1.46, 7.13
29.44
Drill Hole Assays
with Value >C$100
1.87, 0.95, 3.14
6.16
0.49, 0.26, 74.80
8.53
1.40, 0.53, NA
3.90
2000 Lvl
SIC Contact Clipped to Property Outline
9400 Zone Historic
Indicated +Inferred
Existing Mine
Workings
0.62, 0.32, 37.25
15.09
1.42, 1.38, 1.35
16.15
1. 56, 0.92, NA
24.41
0.98, 1.12, 1.95
8.35
0.60, 1.80, 5.38
3.84
2.18, 0.53, 3.60
12.25
1.76, 1.34, 3.15
21.55
Exploration
Potential
99 Shaft
Zone
1.69, 2.28, 2.37
8.23
1.91, 0.95, 3.60
7.19
0.71, 1.05, NA
34.96
0.95, 0.65, 1.37
6.86
1.62, 0.53, 2.20
4.57
1.49, 0.71,3.40
15.09
4000 Lvl
0.09, 0.77, 63.44
3.86
N
250m (all bars)
Property Outline at 4500' Level
Denison Property
3D Long Section Looking NNE
Highlight Intersections
Value (C$/T)³ x Estimated thickness (m)
Floor -500
500 - 5,000
5,000 - 10,000
10,000 - Ceiling
Ni%,Cu%,Pt+Pd+Au g/t
Length (m)
¹ Mineral Evelope based on 0.2 g/t Pt+Pd+Au or
0.4 % Ni+0.5 Cu
²Mineral Envelope based on 0.2g/t Pt+Pd+Au
Ni Cu Co Pt Pd Au
³Metal Prices (C$) Lbs/Oz: 8.37 2.88 44 1108 1233 1651
Metal Recoveries (%): 85 90 40 68 74 73