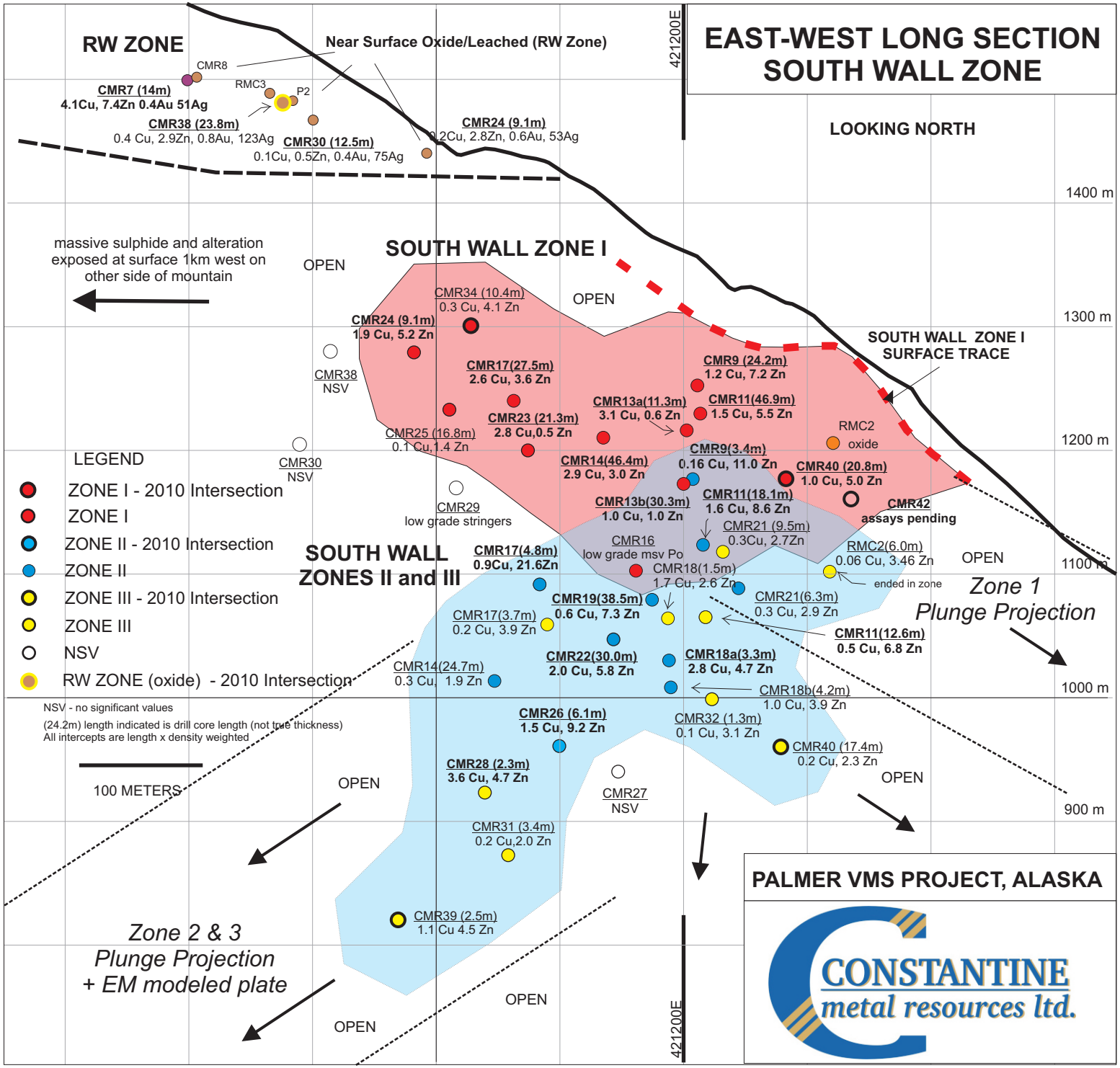
EAST-WEST LONG SECTION
SOUTH WALL ZONE
LOOKING NORTH
RW ZONE
Near Surface Oxide/Leached (RW Zone)
CMR8
RMC3
P2
CMR7 (14m)
4.1Cu, 7.4Zn 0.4Au 51Ag
CMR38 (23.8m)
0.4 Cu, 2.9Zn, 0.8Au, 123Ag
CMR30 (12.5m)
0.1Cu, 0.5Zn, 0.4Au, 75Ag
CMR24 (9.1m)
0.2Cu, 2.8Zn, 0.6Au, 53Ag
421200E
1400 m
1300 m
1200 m
1100 m
1000 m
900 m
massive sulphide and alteration exposed at surface 1km west on other side of mountain
SOUTH WALL ZONE I
OPEN
CMR34 (10.4m)
0.3 Cu, 4.1 Zn
CMR24 (9.1m)
1.9 Cu, 5.2 Zn
CMR38
NSV
CMR17(27.5m)
2.6 Cu, 3.6 Zn
CMR23 (21.3m)
2.8 Cu,0.5 Zn
CMR25 (16.8m)
0.1 Cu,1.4 Zn
CMR30
NSV
CMR29
low grade stringers
CMR13a(11.3m)
3.1 Cu, 0.6 Zn
CMR9 (24.2m)
1.2 Cu, 7.2 Zn
CMR11(46.9m)
1.5 Cu, 5.5 Zn
SOUTH WALL ZONE I
SURFACE TRACE
RMC2
oxide
CMR9(3.4m)
0.16 Cu, 11.0 Zn
CMR14(46.4m)
2.9 Cu, 3.0 Zn
CMR40 (20.8m)
1.0 Cu, 5.0 Zn
CMR11(18.1m)
1.6 Cu, 8.6 Zn
CMR13b(30.3m)
1.0 Cu, 1.0 Zn
CMR42
assays pending
CMR21 (9.5m)
0.3Cu, 2.7Zn
CMR16
low grade msv Po
RMC2(6.0m)
0.06 Cu, 3.46 Zn
ended in zone
OPEN
SOUTH WALL
ZONES II and III
CMR17(4.8m)
0.9Cu, 21.6Zn
CMR18(1.5m)
1.7 Cu, 2.6 Zn
CMR19(38.5m)
0.6 Cu, 7.3 Zn
CMR21(6.3m)
0.3 Cu, 2.9 Zn
CMR17(3.7m)
0.2 Cu, 3.9 Zn
CMR11(12.6m)
0.5 Cu, 6.8 Zn
CMR22(30.0m)
2.0 Cu, 5.8 Zn
CMR18a(3.3m)
2.8 Cu, 4.7 Zn
CMR14(24.7m)
0.3 Cu, 1.9 Zn
CMR18b(4.2m)
1.0 Cu, 3.9 Zn
Zone 1
Plunge Projection
CMR26 (6.1m)
1.5 Cu, 9.2 Zn
CMR32 (1.3m)
0.1 Cu, 3.1 Zn
CMR40 (17.4m)
0.2 Cu, 2.3 Zn
CMR28 (2.3m)
3.6 Cu, 4.7 Zn
CMR27
NSV
CMR31 (3.4m)
0.2 Cu,2.0 Zn
CMR39 (2.5m)
1.1 Cu 4.5 Zn
Zone 2 & 3
Plunge Projection
+ EM modeled plate
LEGEND
ZONE I - 2010 Intersection
ZONE I
ZONE II - 2010 Intersection
ZONE II
ZONE III - 2010 Intersection
ZONE III
NSV
RW ZONE (oxide) - 2010 Intersection
NSV - no significant values
(24.2m) length indicated is drill core length (not true thickness)
All intercepts are length x density weighted
100 METERS
PALMER VMS PROJECT, ALASKA
CONSTANTINE
metal resources ltd.