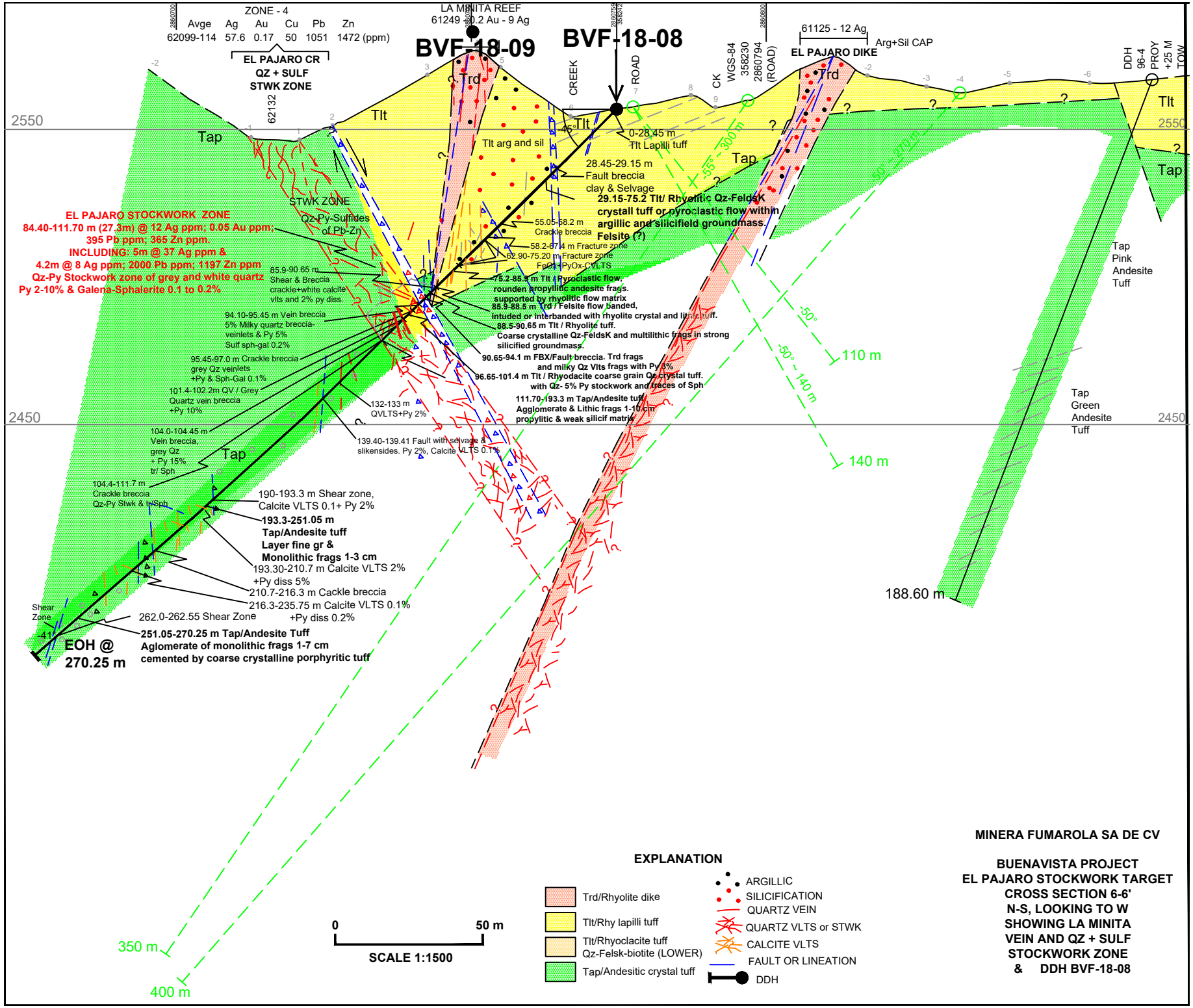

ZONE - 4
Avge Ag Au Cu Pb Zn
62099-114 57.6 0.17 50 1051 1472 (ppm)
EL PAJARO CR
QZ + SULF
STWK ZONE
62132
LA MINITA REEF
61249 - 0.2 Au - 9 Ag
BVF-18-09
BVF-18-08
CREEK
ROAD
CK
WGS-84
358230
2860794
(ROAD)
61125 - 12 Ag
Arg+Sil CAP
EL PAJARO DIKE
DDH
96-4
PROY
+25 M
TOW
2550
2450
Tap
Tlt
Trd
Tlt arg and sil
0-28.45 m
Tlt Lapilli tuff
28.45-29.15 m
Fault breccia
clay & Selvage
29.15-75.2 Tlt/ Rhyolitic Qz-FeldsK
crystall tuff or pyroclastic flow within
argillic and silicifield groundmass.
Felsite (?)
55.05-58.2 m
Crackle breccia
58.2-67.4 m Fracture zone
62.90-75.20 m Fracture zone
FeOx+PyOx-CVLTS
75.2-85.9 m Tlt / Pyroclastic flow,
rounden propyllitic andesite frags.
supported by rhyolitic flow matrix
85.9-88.5 m Trd / Felsite flow banded,
intuded or interbanded with rhyolite crystal and lithic tuff.
88.5-90.65 m Tlt / Rhyolite tuff.
Coarse crystalline Qz-FeldsK and multilithic frags in strong
silicified groundmass.
90.65-94.1 m FBX/Fault breccia. Trd frags
and milky Qz Vlts frags with Py 3%
96.65-101.4 m Tlt / Rhyodacite coarse grain Qz crystal tuff.
with Qz- 5% Py stockwork and traces of Sph
111.70-193.3 m Tap/Andesite tuff
Agglomerate & Lithic frags 1-10 cm
propylitic & weak silicif matrix
STWK ZONE
Qz-Py-Sulfides
of Pb-Zn
EL PAJARO STOCKWORK ZONE
84.40-111.70 m (27.3m) @ 12 Ag ppm; 0.05 Au ppm;
395 Pb ppm; 365 Zn ppm.
INCLUDING: 5m @ 37 Ag ppm &
4.2m @ 8 Ag ppm; 2000 Pb ppm; 1197 Zn ppm
Qz-Py Stockwork zone of grey and white quartz
Py 2-10% & Galena-Sphalerite 0.1 to 0.2%
85.9-90.65 m
Shear & Breccia
crackle+white calcite
vlts and 2% py diss.
94.10-95.45 m Vein breccia
5% Milky quartz breccia-
veinlets & Py 5%
Sulf sph-gal 0.2%
95.45-97.0 m Crackle breccia
grey Qz veinlets
+Py & Sph-Gal 0.1%
101.4-102.2m QV / Grey
Quartz vein breccia
+Py 10%
104.0-104.45 m
Vein breccia,
grey Qz
+ Py 15%
tr/ Sph
104.4-111.7 m
Crackle breccia
Qz-Py Stwk & tr/Sph
132-133 m
QVLTS+Py 2%
139.40-139.41 Fault with selvage &
slikensides. Py 2%, Calcite VLTS 0.1%
190-193.3 m Shear zone,
Calcite VLTS 0.1+ Py 2%
193.3-251.05 m
Tap/Andesite tuff
Layer fine gr &
Monolithic frags 1-3 cm
193.30-210.7 m Calcite VLTS 2%
+Py diss 5%
210.7-216.3 m Cackle breccia
216.3-235.75 m Calcite VLTS 0.1%
+Py diss 0.2%
262.0-262.55 Shear Zone
251.05-270.25 m Tap/Andesite Tuff
Aglomerate of monolithic frags 1-7 cm
cemented by coarse crystalline porphyritic tuff
Shear
Zone
EOH @
270.25 m
-55° ~ 300 m
-50° ~ 270 m
-50°
-50° ~ 140 m
110 m
140 m
188.60 m
350 m
400 m
Tap
Pink
Andesite
Tuff
Tap
Green
Andesite
Tuff
EXPLANATION
Trd/Rhyolite dike
Tlt/Rhy lapilli tuff
Tlt/Rhyoclacite tuff
Qz-Felsk-biotite (LOWER)
Tap/Andesitic crystal tuff
ARGILLIC
SILICIFICATION
QUARTZ VEIN
QUARTZ VLTS or STWK
CALCITE VLTS
FAULT OR LINEATION
DDH
0
50 m
SCALE 1:1500
MINERA FUMAROLA SA DE CV
BUENAVISTA PROJECT
EL PAJARO STOCKWORK TARGET
CROSS SECTION 6-6'
N-S, LOOKING TO W
SHOWING LA MINITA
VEIN AND QZ + SULF
STOCKWORK ZONE
& DDH BVF-18-08