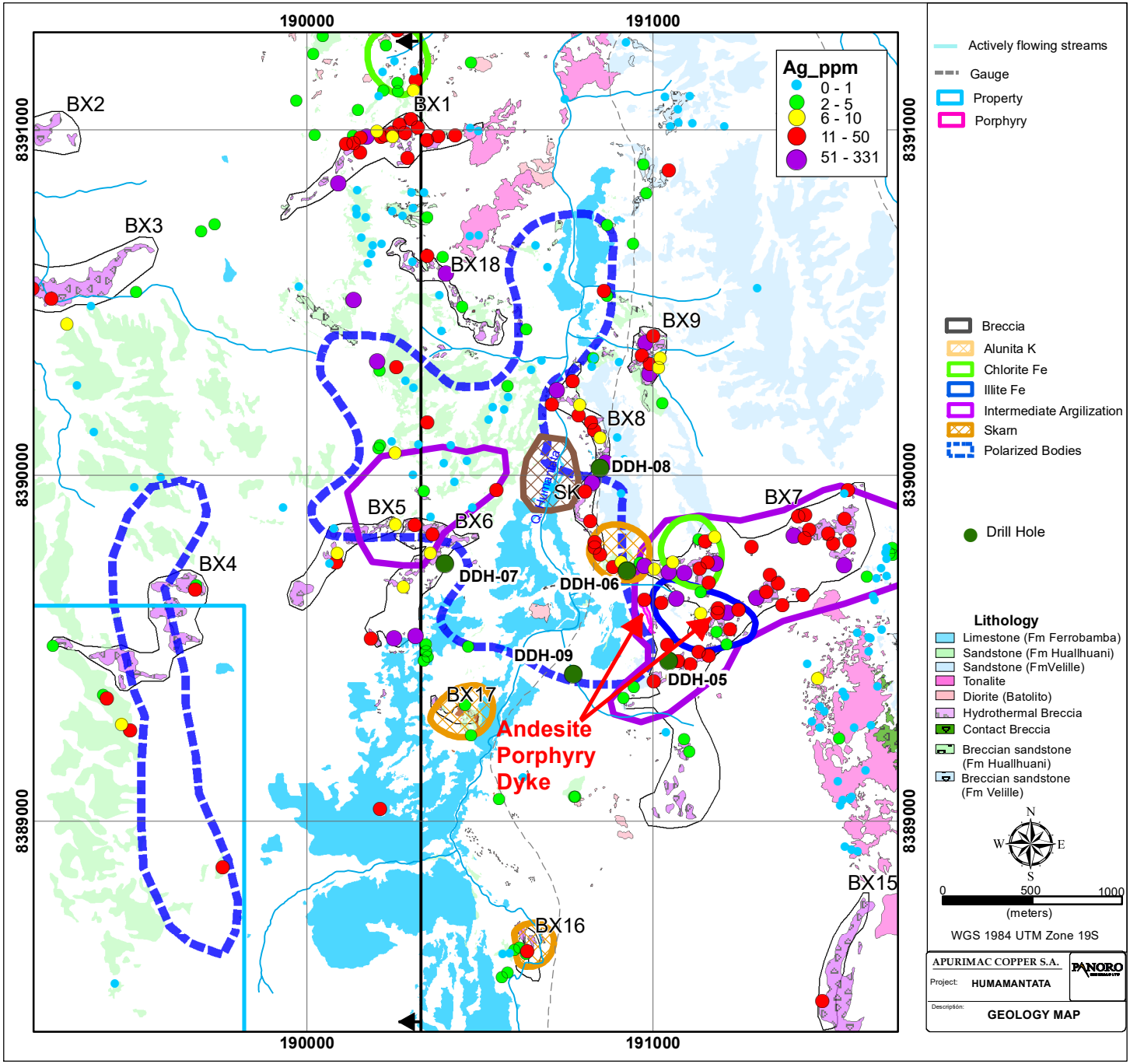
190000
191000
8391000
8390000
8389000
Ag_ppm
0 - 1
2 - 5
6 - 10
11 - 50
51 - 331
BX1
BX2
BX3
BX4
BX5
BX6
BX7
BX8
BX9
BX15
BX16
BX17
BX18
SK
DDH-05
DDH-06
DDH-07
DDH-08
DDH-09
Andesite Porphyry Dyke
Actively flowing streams
Gauge
Property
Porphyry
Breccia
Alunita K
Chlorite Fe
Illite Fe
Intermediate Argilization
Skarn
Polarized Bodies
Drill Hole
Lithology
Limestone (Fm Ferrobamba)
Sandstone (Fm Huallhuani)
Sandstone (FmVelille)
Tonalite
Diorite (Batolito)
Hydrothermal Breccia
Contact Breccia
Breccian sandstone (Fm Huallhuani)
Breccian sandstone (Fm Velille)
N
S
E
W
0
500
1000
(meters)
WGS 1984 UTM Zone 19S
APURIMAC COPPER S.A.
PANORO
Project:
HUMAMANTATA
Description:
GEOLOGY MAP