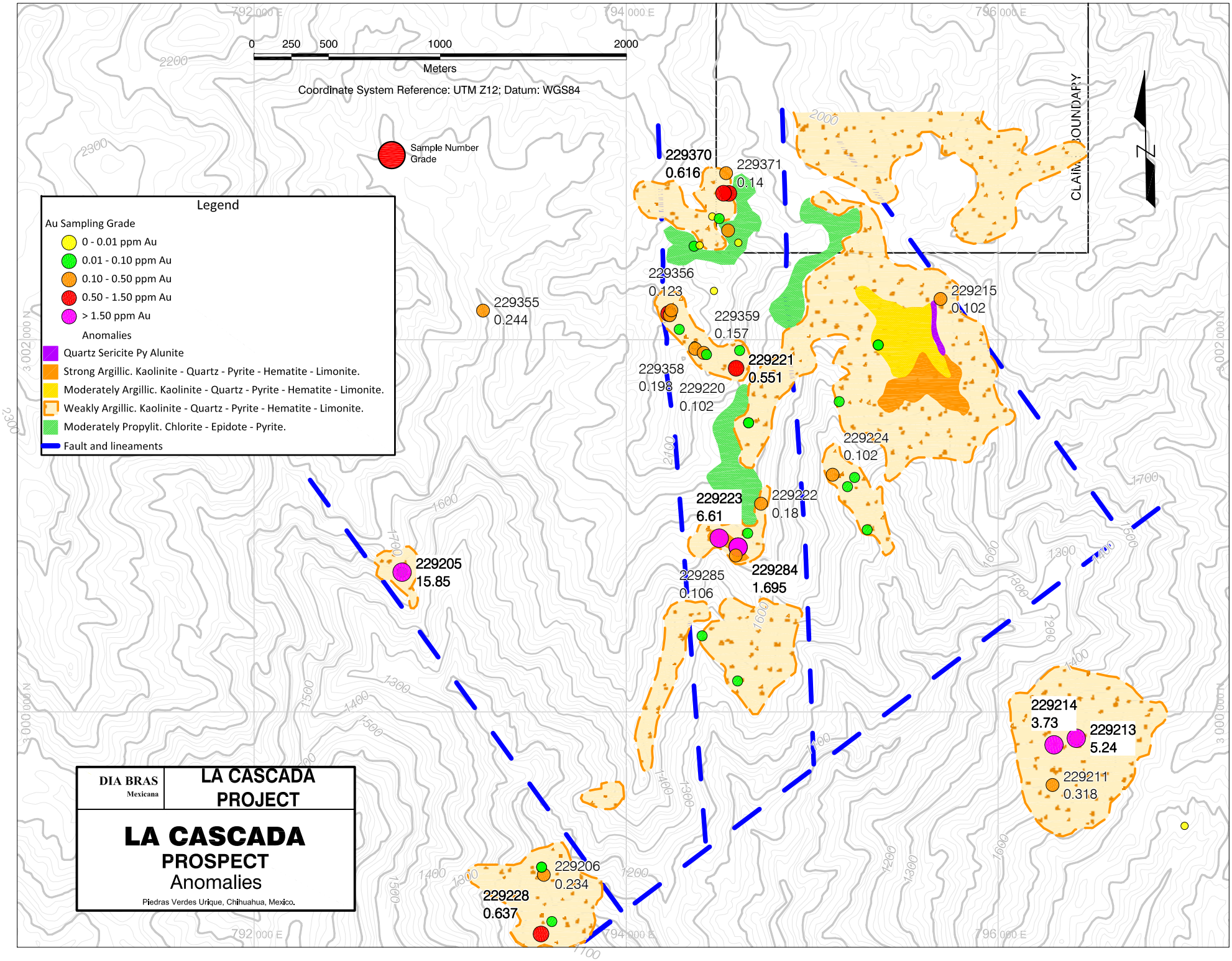
0 250 500 1000 2000
Meters
Coordinate System Reference: UTM Z12; Datum: WGS84
Sample Number
Grade
Legend
Au Sampling Grade
0 - 0.01 ppm Au
0.01 - 0.10 ppm Au
0.10 - 0.50 ppm Au
0.50 - 1.50 ppm Au
> 1.50 ppm Au
Anomalies
Quartz Sericite Py Alunite
Strong Argillic. Kaolinite - Quartz - Pyrite - Hematite - Limonite.
Moderately Argillic. Kaolinite - Quartz - Pyrite - Hematite - Limonite.
Weakly Argillic. Kaolinite - Quartz - Pyrite - Hematite - Limonite.
Moderately Propylit. Chlorite - Epidote - Pyrite.
Fault and lineaments
CLAIM BOUNDARY
N
229370
0.616
229371
0.14
229356
0.123
229355
0.244
229359
0.157
229358
0.198
229220
0.102
229221
0.551
229215
0.102
229224
0.102
229223
6.61
229222
0.18
229205
15.85
229285
0.106
229284
1.695
229214
3.73
229213
5.24
229211
0.318
229206
0.234
229228
0.637
DIA BRAS
Mexicana
LA CASCADA
PROJECT
LA CASCADA
PROSPECT
Anomalies
Piedras Verdes Urique, Chihuahua, Mexico.