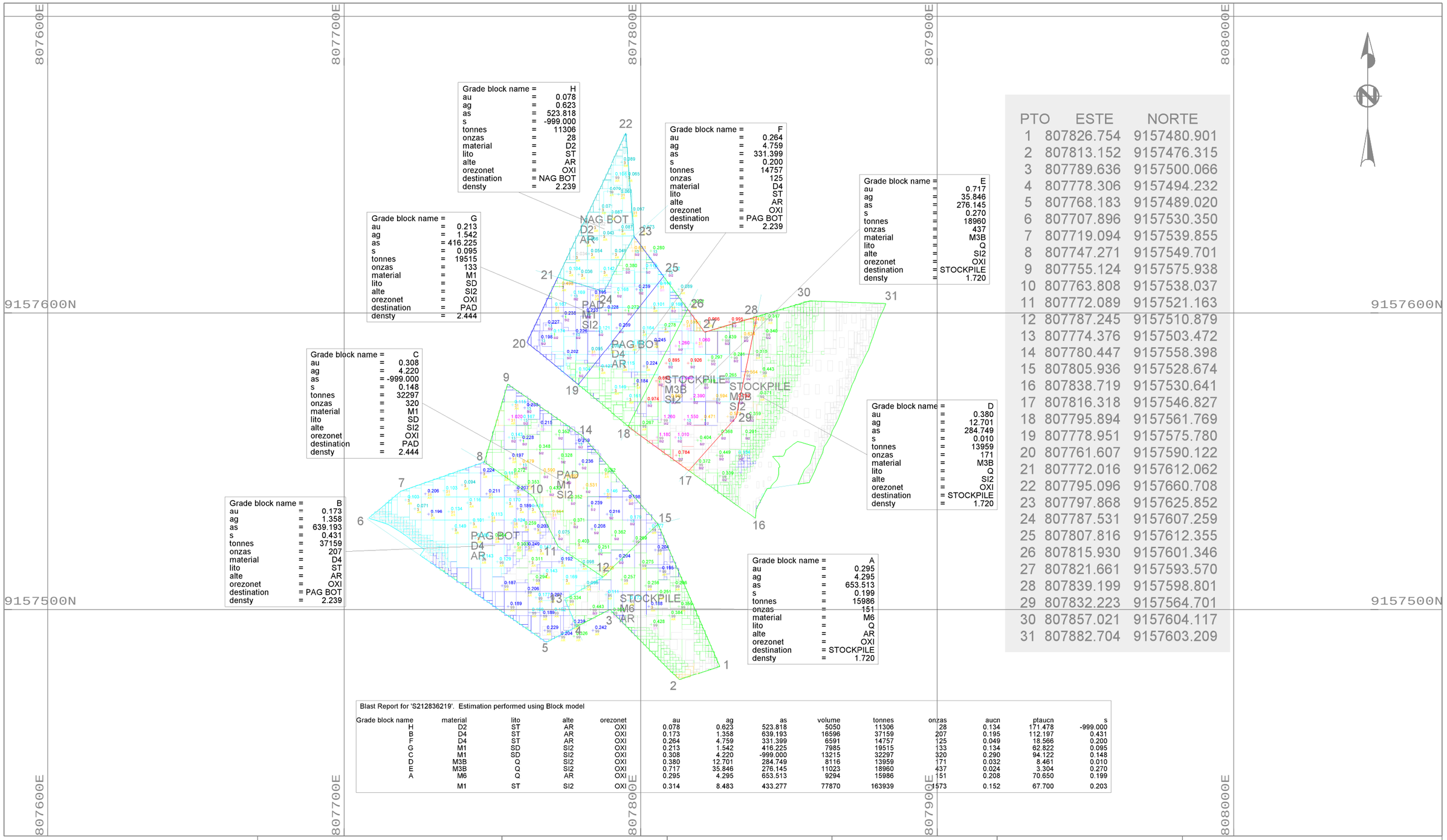

PTO	ESTE	NORTE
1	807826.754	9157480.901
2	807813.152	9157476.315
3	807789.636	9157500.066
4	807778.306	9157494.232
5	807768.183	9157489.020
6	807707.896	9157530.350
7	807719.094	9157539.855
8	807747.271	9157549.701
9	807755.124	9157575.938
10	807763.808	9157538.037
11	807772.089	9157521.163
12	807787.245	9157510.879
13	807774.376	9157503.472
14	807780.447	9157558.398
15	807805.936	9157528.674
16	807838.719	9157530.641
17	807816.318	9157546.827
18	807795.894	9157561.769
19	807778.951	9157575.780
20	807761.607	9157590.122
21	807772.016	9157612.062
22	807795.096	9157660.708
23	807797.868	9157625.852
24	807787.531	9157607.259
25	807807.816	9157612.355
26	807815.930	9157601.346
27	807821.661	9157593.570
28	807839.199	9157598.801
29	807832.223	9157564.701
30	807857.021	9157604.117
31	807882.704	9157603.209

Blast Report for 'S212836219'. Estimation performed using Block model

Grade block name	material	lito	alte	orezonet	au	ag	as	volume	tonnes	onzas	aucn	ptaucn	s
H	D2	ST	AR	OXI	0.078	0.623	523.818	5050	11306	28	0.134	171.478	-999.000
B	D4	ST	AR	OXI	0.173	1.358	639.193	16596	37159	207	0.195	112.197	0.431
F	D4	ST	AR	OXI	0.264	4.759	331.399	6591	14757	125	0.049	18.566	0.200
G	M1	SD	SI2	OXI	0.213	1.542	416.225	7985	19515	133	0.134	62.822	0.095
C	M1	SD	SI2	OXI	0.308	4.220	-999.000	13215	32297	320	0.290	94.122	0.148
D	M3B	Q	SI2	OXI	0.380	12.701	284.749	8116	13959	171	0.032	8.461	0.010
E	M3B	Q	SI2	OXI	0.717	35.846	276.145	11023	18960	437	0.024	3.304	0.270
A	M6	Q	AR	OXI	0.295	4.295	653.513	9294	15986	151	0.208	70.650	0.199
	M1	ST	SI2	OXI	0.314	8.483	433.277	77870	163939	1573	0.152	67.700	0.203

S %

0.000	0.100	(NAG)
0.100	0.300	(PAG LOW)
0.300	1.000	(PAG MOD)
1.000	100.000	(PAG HIGH)

As ppm

0	150
150	500
500	1000
1000	2000
2000	3000
3000	10000

Ag ppm

0.000	5.000
5.000	10.000
10.000	20.000
20.000	50.000
50.000	100.000
100.000	1000.000

Au ppm

0.000	0.035
0.035	0.100
0.100	0.180
0.180	0.230
0.230	0.450
0.450	0.700
0.700	1.000
1.000	100.000

PAN AMERICAN SILVER

Preparado:	MA
Revisado:	NCH
Aprobado:	CA
Fecha:	11-11-21
Escala:	1:1250

Departamento de Geologia Mina

GRADE CONTROL

2836-21219

Datum: UTM WGS84

File: Geomina(Z) \01 Grade Control\2. Base de datos BH\04 Planos\TAJO CHALARINA\01 Banco