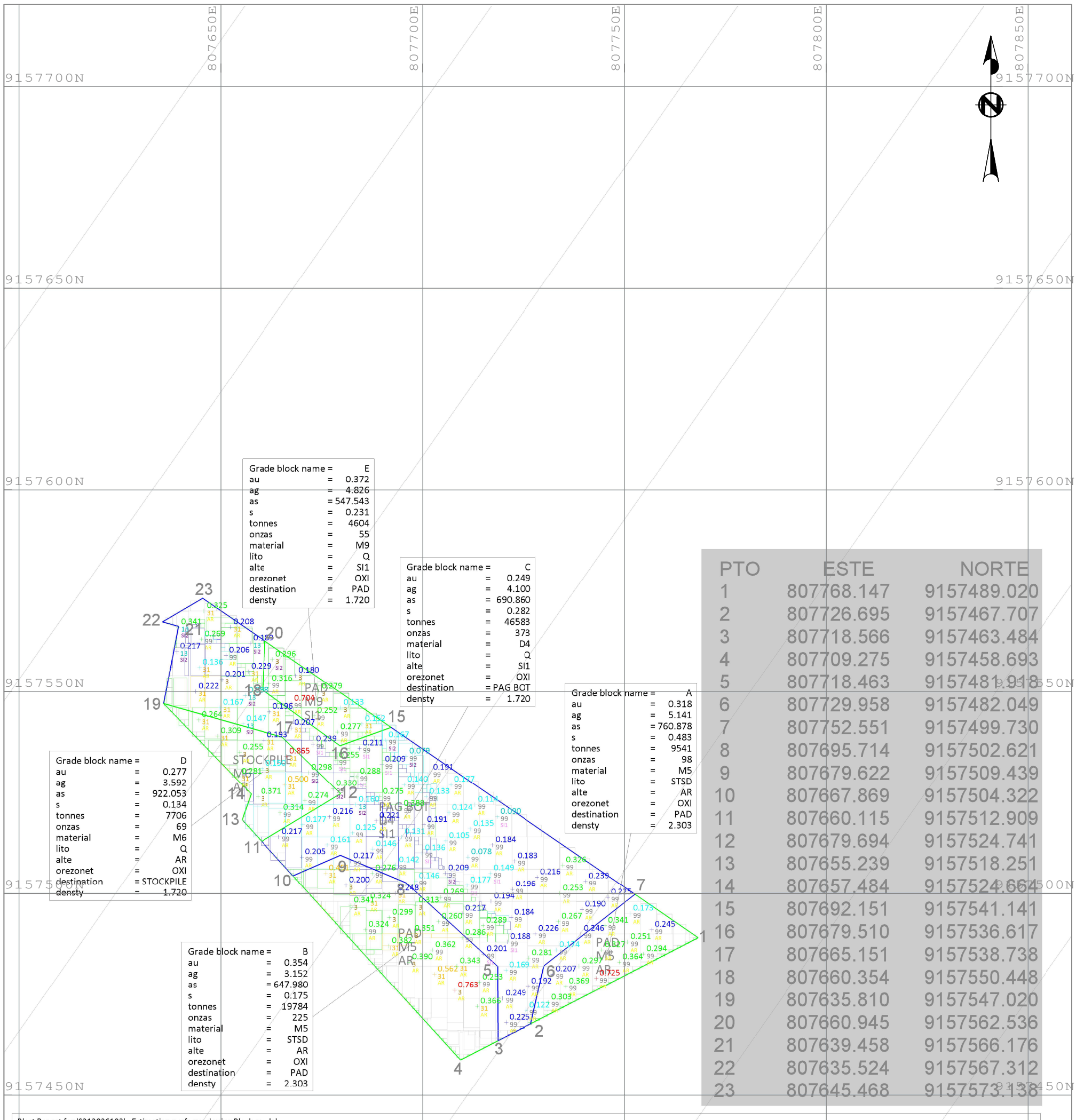

PTO	ESTE	NORTE
1	807768.147	9157489.020
2	807726.695	9157467.707
3	807718.566	9157463.484
4	807709.275	9157458.693
5	807718.463	9157481.918
6	807729.958	9157482.049
7	807752.551	9157499.730
8	807695.714	9157502.621
9	807679.622	9157509.439
10	807667.869	9157504.322
11	807660.115	9157512.909
12	807679.694	9157524.741
13	807655.239	9157518.251
14	807657.484	9157524.664
15	807692.151	9157541.141
16	807679.510	9157536.617
17	807665.151	9157538.738
18	807660.354	9157550.448
19	807635.810	9157547.020
20	807660.945	9157562.536
21	807639.458	9157566.176
22	807635.524	9157567.312
23	807645.468	9157573.138

Blast Report for 'S212836193'. Estimation performed using Block model

Grade block name	material	lito	alte	orezonet	au	ag	as	volume	tonnes	onzas	aucn	ptaucn	s
C	D4	Q	SI1	OXI	0.249	4.100	690.860	27083	46583	373	0.222	89.078	0.282
A	M5	STSD	AR	OXI	0.318	5.141	760.878	4143	9541	98	0.368	115.619	0.483
B	M5	STSD	AR	OXI	0.354	3.152	647.980	8591	19784	225	0.346	97.729	0.175
D	M6	Q	AR	OXI	0.277	3.592	922.053	4480	7706	69	0.229	82.821	0.134
E	M9	Q	SI1	OXI	0.372	4.826	547.543	2677	4604	55	0.244	65.668	0.231
	M5	Q	AR	OXI	0.283	3.994	737.243	46974	88219	820	0.250	90.183	0.242

S %

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

AS ppm

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

Ag ppm

0.000	1.000
1.000	2.000
2.000	5.000
5.000	10.000
10.000	100.000

Au ppm

0.000	0.035
0.035	0.100
0.100	0.180
0.200	0.230
0.230	0.450
0.450	0.700
0.700	1.000
1.000	100.000

Preparado:	FC
Revisado:	CA
Aprobado	CA
Fecha:	26-09-21
Escala:	1:1000

Departamento de Geología Mina

GRADE CONTROL

2836-21193

Datum: UTM WGS84 / Zona 17S

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

MAPTEK Vulcan