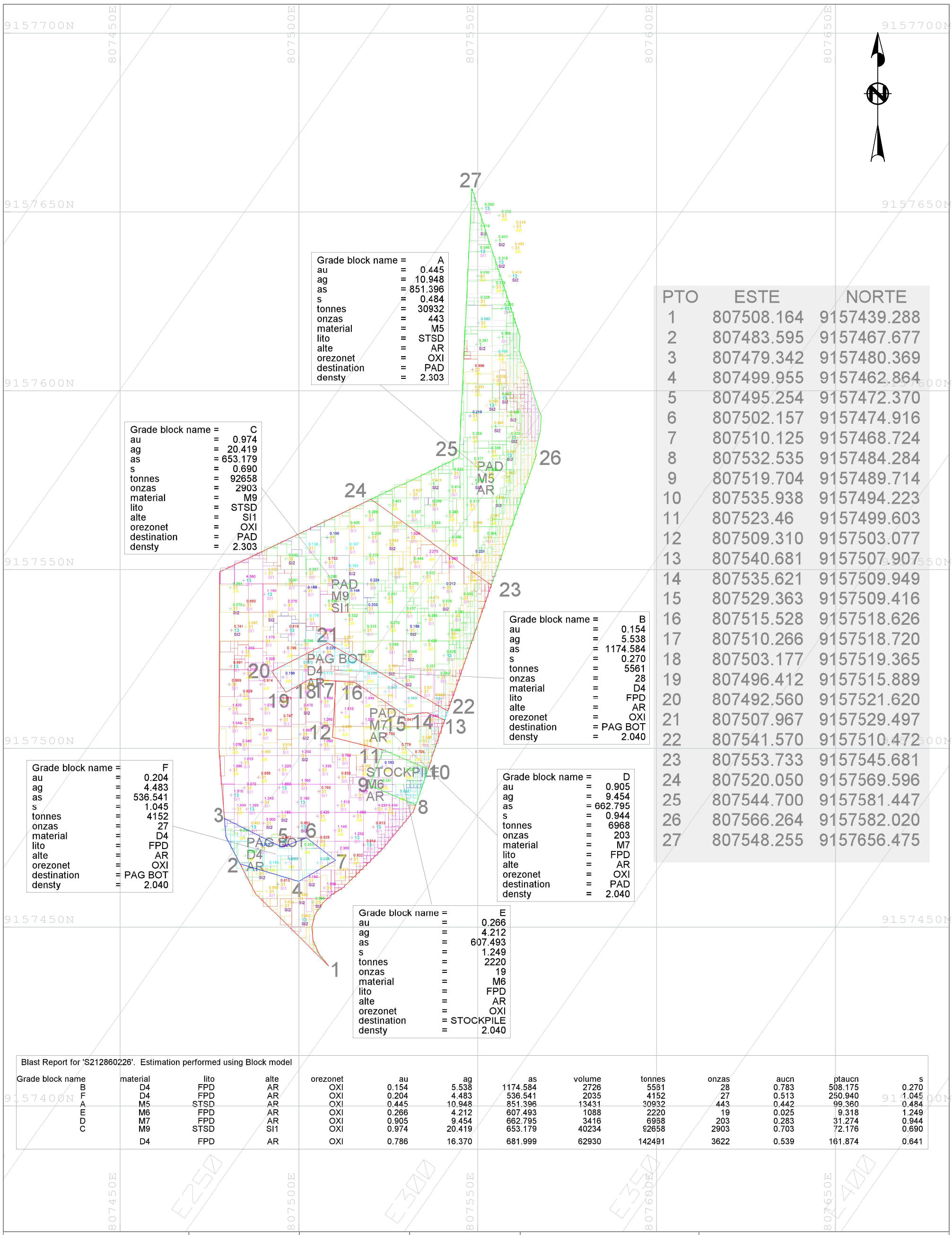

PTO	ESTE	NORTE
1	807508.164	9157439.288
2	807483.595	9157467.677
3	807479.342	9157480.369
4	807499.955	9157462.864
5	807495.254	9157472.370
6	807502.157	9157474.916
7	807510.125	9157468.724
8	807532.535	9157484.284
9	807519.704	9157489.714
10	807535.938	9157494.223
11	807523.46	9157499.603
12	807509.310	9157503.077
13	807540.681	9157507.907
14	807535.621	9157509.949
15	807529.363	9157509.416
16	807515.528	9157518.626
17	807510.266	9157518.720
18	807503.177	9157519.365
19	807496.412	9157515.889
20	807492.560	9157521.620
21	807507.967	9157529.497
22	807541.570	9157510.472
23	807553.733	9157545.681
24	807520.050	9157569.596
25	807544.700	9157581.447
26	807566.264	9157582.020
27	807548.255	9157656.475

Blast Report for 'S212860226'. Estimation performed using Block model

Grade block name	material	lito	alte	orezonet	au	ag	as	volume	tonnes	onzas	aucn	ptaucn	s
B	D4	FPD	AR	OXI	0.154	5.538	1174.584	2726	5561	28	0.783	508.175	0.270
F	D4	FPD	AR	OXI	0.204	4.483	536.541	2035	4152	27	0.513	250.940	1.045
A	M5	STSD	AR	OXI	0.445	10.948	851.396	13431	30932	443	0.442	99.360	0.484
E	M6	FPD	AR	OXI	0.266	4.212	607.493	1088	2220	19	0.025	9.318	1.249
D	M7	FPD	AR	OXI	0.905	9.454	662.795	3416	6968	203	0.283	31.274	0.944
C	M9	STSD	SI1	OXI	0.974	20.419	653.179	40234	92658	2903	0.703	72.176	0.690
	D4	FPD	AR	OXI	0.786	16.370	681.999	62930	142491	3622	0.539	161.874	0.641

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:	NCH
Aprobado	CA
Fecha:	20-11-21
Escala:	1:1000

Departamento de Geología Mina

GRADE CONTROL

2860-21226

Datum: UTM WGS84 / Zona 17S

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

MAPTEK Vulcan