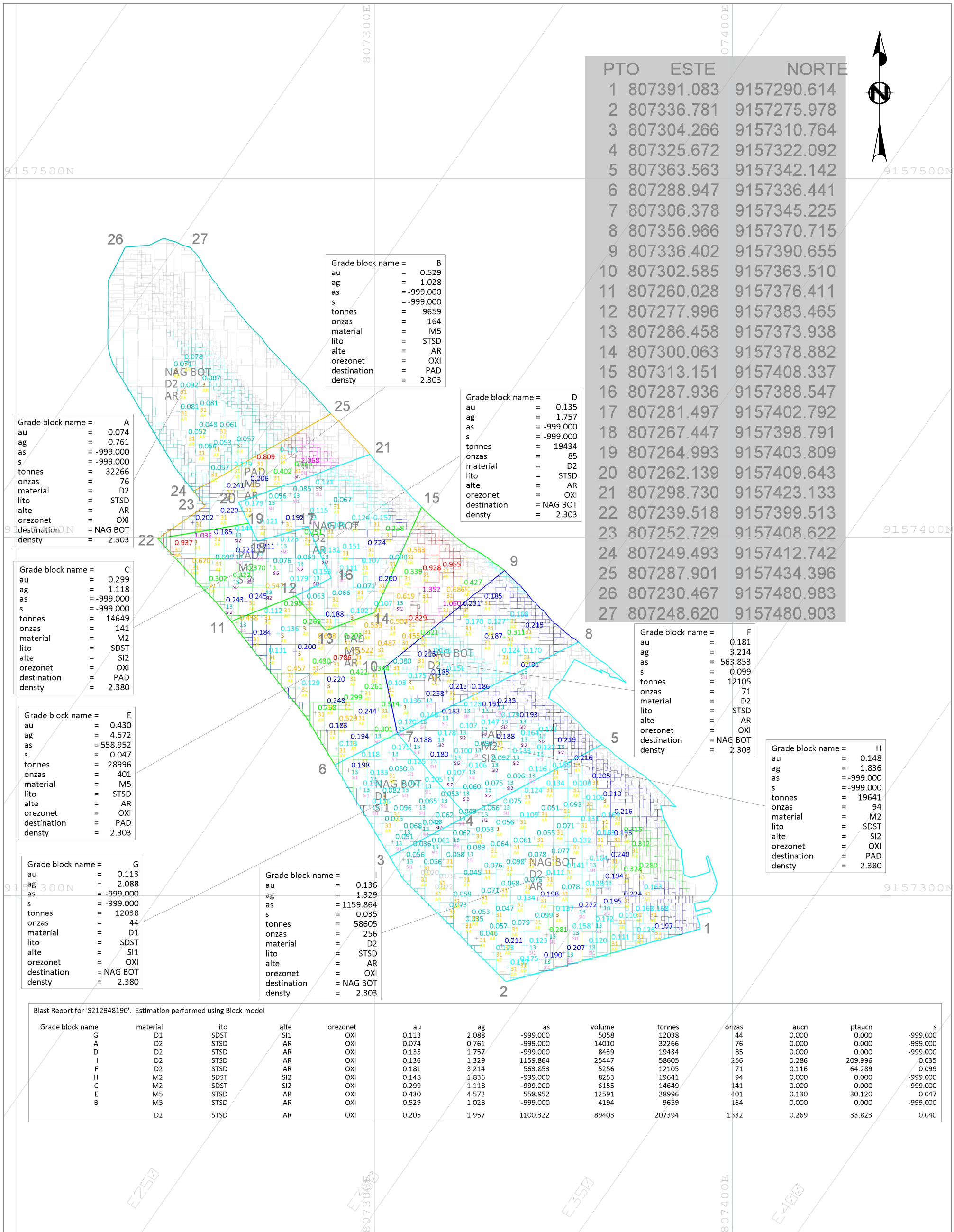

PTO	ESTE	NORTE
1	807391.083	9157290.614
2	807336.781	9157275.978
3	807304.266	9157310.764
4	807325.672	9157322.092
5	807363.563	9157342.142
6	807288.947	9157336.441
7	807306.378	9157345.225
8	807356.966	9157370.715
9	807336.402	9157390.655
10	807302.585	9157363.510
11	807260.028	9157376.411
12	807277.996	9157383.465
13	807286.458	9157373.938
14	807300.063	9157378.882
15	807313.151	9157408.337
16	807287.936	9157388.547
17	807281.497	9157402.792
18	807267.447	9157398.791
19	807264.993	9157403.809
20	807262.139	9157409.643
21	807298.730	9157423.133
22	807239.518	9157399.513
23	807252.729	9157408.622
24	807249.493	9157412.742
25	807287.901	9157434.396
26	807230.467	9157480.983
27	807248.620	9157480.903

Grade block name =	B
au =	0.529
ag =	1.028
as =	-999.000
s =	-999.000
tonnes =	9659
onzas =	164
material =	M5
lito =	STSD
alte =	AR
orezonet =	OXI
destination =	PAD
densty =	2.303

Grade block name =	D
au =	0.135
ag =	1.757
as =	-999.000
s =	-999.000
tonnes =	19434
onzas =	85
material =	D2
lito =	STSD
alte =	AR
orezonet =	OXI
destination =	NAG BOT
densty =	2.303

Grade block name =	A
au =	0.074
ag =	0.761
as =	-999.000
s =	-999.000
tonnes =	32266
onzas =	76
material =	D2
lito =	STSD
alte =	AR
orezonet =	OXI
destination =	NAG BOT
densty =	2.303

Grade block name =	C
au =	0.299
ag =	1.118
as =	-999.000
s =	-999.000
tonnes =	14649
onzas =	141
material =	M2
lito =	SDST
alte =	SI2
orezonet =	OXI
destination =	PAD
densty =	2.380

Grade block name =	F
au =	0.181
ag =	3.214
as =	563.853
s =	0.099
tonnes =	12105
onzas =	71
material =	D2
lito =	STSD
alte =	AR
orezonet =	OXI
destination =	NAG BOT
densty =	2.303

Grade block name =	E
au =	0.430
ag =	4.572
as =	558.952
s =	0.047
tonnes =	28996
onzas =	401
material =	M5
lito =	STSD
alte =	AR
orezonet =	OXI
destination =	PAD
densty =	2.303

Grade block name =	H
au =	0.148
ag =	1.836
as =	-999.000
s =	-999.000
tonnes =	19641
onzas =	94
material =	M2
lito =	SDST
alte =	SI2
orezonet =	OXI
destination =	PAD
densty =	2.380

Grade block name =	G
au =	0.113
ag =	2.088
as =	-999.000
s =	-999.000
tonnes =	12038
onzas =	44
material =	D1
lito =	SDST
alte =	SI1
orezonet =	OXI
destination =	NAG BOT
densty =	2.380

Grade block name =	I
au =	0.136
ag =	1.329
as =	1159.864
s =	0.035
tonnes =	58605
onzas =	256
material =	D2
lito =	STSD
alte =	AR
orezonet =	OXI
destination =	NAG BOT
densty =	2.303

Blast Report for 'S212948190'. Estimation performed using Block model

Grade block name	material	lito	alte	orezonet	au	ag	as	volume	tonnes	onzas	aucn	ptaucn	s
G	D1	SDST	SI1	OXI	0.113	2.088	-999.000	5058	12038	44	0.000	0.000	-999.000
A	D2	STSD	AR	OXI	0.074	0.761	-999.000	14010	32266	76	0.000	0.000	-999.000
D	D2	STSD	AR	OXI	0.135	1.757	-999.000	8439	19434	85	0.000	0.000	-999.000
I	D2	STSD	AR	OXI	0.136	1.329	1159.864	25447	58605	256	0.286	209.996	0.035
F	D2	STSD	AR	OXI	0.181	3.214	563.853	5256	12105	71	0.116	64.289	0.099
H	M2	SDST	SI2	OXI	0.148	1.836	-999.000	8253	19641	94	0.000	0.000	-999.000
C	M2	SDST	SI2	OXI	0.299	1.118	-999.000	6155	14649	141	0.000	0.000	-999.000
E	M5	STSD	AR	OXI	0.430	4.572	558.952	12591	28996	401	0.130	30.120	0.047
B	M5	STSD	AR	OXI	0.529	1.028	-999.000	4194	9659	164	0.000	0.000	-999.000
	D2	STSD	AR	OXI	0.205	1.957	1100.322	89403	207394	1332	0.269	33.823	0.040

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:	22-09-21
Escala:	1:1000

Departamento de Geología Mina

GRADE CONTROL

2948-21190

Datum: UTM WGS84 / Zona 17S

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

MAPTEK Vulcan