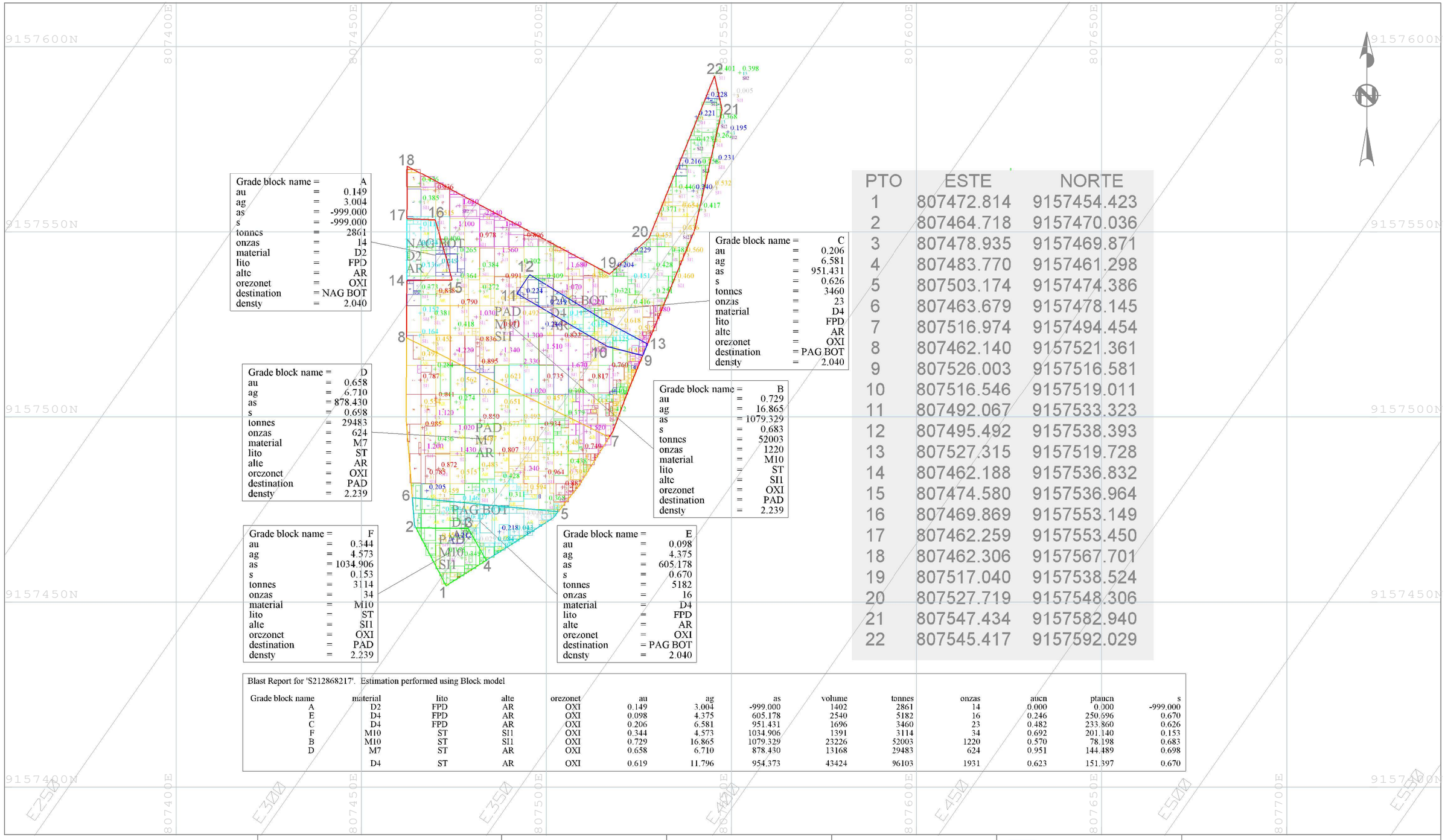

Grade block name = A
au = 0.149
ag = 3.004
as = -999.000
s = -999.000
tonnes = 2861
onzas = 14
material = D2
lito = FPD
alte = AR
orezonet = OXI
destination = NAG BOT
densty = 2.040

Grade block name = C
au = 0.206
ag = 6.581
as = 951.431
s = 0.626
tonnes = 3460
onzas = 23
material = D4
lito = FPD
alte = AR
orezonet = OXI
destination = PAG BOT
densty = 2.040

Grade block name = D
au = 0.658
ag = 6.710
as = 878.430
s = 0.698
tonnes = 29483
onzas = 624
material = M7
lito = ST
alte = AR
orezonet = OXI
destination = PAD
densty = 2.239

Grade block name = B
au = 0.729
ag = 16.865
as = 1079.329
s = 0.683
tonnes = 52003
onzas = 1220
material = M10
lito = ST
alte = SI1
orezonet = OXI
destination = PAD
densty = 2.239

Grade block name = F
au = 0.344
ag = 4.573
as = 1034.906
s = 0.153
tonnes = 3114
onzas = 34
material = M10
lito = ST
alte = SI1
orezonet = OXI
destination = PAD
densty = 2.239

Grade block name = E
au = 0.098
ag = 4.375
as = 605.178
s = 0.670
tonnes = 5182
onzas = 16
material = D4
lito = FPD
alte = AR
orezonet = OXI
destination = PAG BOT
densty = 2.040

PTO	ESTE	NORTE
1	807472.814	9157454.423
2	807464.718	9157470.036
3	807478.935	9157469.871
4	807483.770	9157461.298
5	807503.174	9157474.386
6	807463.679	9157478.145
7	807516.974	9157494.454
8	807462.140	9157521.361
9	807526.003	9157516.581
10	807516.546	9157519.011
11	807492.067	9157533.323
12	807495.492	9157538.393
13	807527.315	9157519.728
14	807462.188	9157536.832
15	807474.580	9157536.964
16	807469.869	9157553.149
17	807462.259	9157553.450
18	807462.306	9157567.701
19	807517.040	9157538.524
20	807527.719	9157548.306
21	807547.434	9157582.940
22	807545.417	9157592.029

Blast Report for 'S212868217'. Estimation performed using Block model

Grade block name	material	lito	alte	orezonet	au	ag	as	volume	tonnes	onzas	atucn	ptaucn	s
A	D2	FPD	AR	OXI	0.149	3.004	-999.000	1402	2861	14	0.000	0.000	-999.000
E	D4	FPD	AR	OXI	0.098	4.375	605.178	2540	5182	16	0.246	250.696	0.670
C	D4	FPD	AR	OXI	0.206	6.581	951.431	1696	3460	23	0.482	233.860	0.626
F	M10	ST	SI1	OXI	0.344	4.573	1034.906	1391	3114	34	0.692	201.140	0.153
B	M10	ST	SI1	OXI	0.729	16.865	1079.329	23226	52003	1220	0.570	78.198	0.683
D	M7	ST	AR	OXI	0.658	6.710	878.430	13168	29483	624	0.951	144.489	0.698
	D4	ST	AR	OXI	0.619	11.796	954.373	43424	96103	1931	0.623	151.397	0.670

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:	FC
Revisado:	NCH
Aprobado:	CA
Fecha:	04-11-21
Escala:	1:1000

Departamento de Geologia Mina

GRADE CONTROL

2868-21217

Datum: UTM WGS84

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

MAPTEK Vulcan