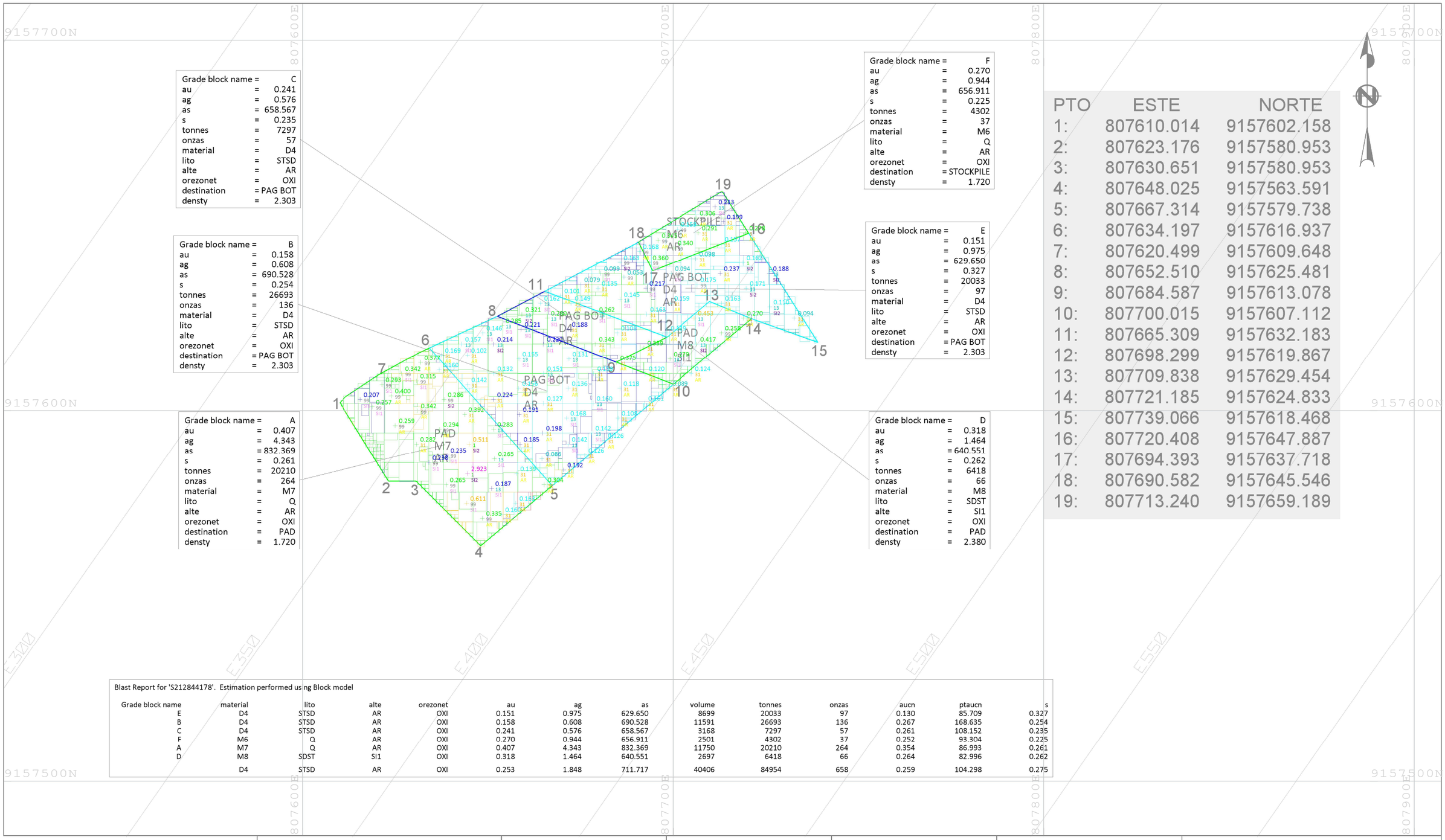

Grade block name = C
au = 0.241
ag = 0.576
as = 658.567
s = 0.235
tonnes = 7297
onzas = 57
material = D4
lito = STSD
alte = AR
orezonet = OXI
destination = PAG BOT
densty = 2.303

Grade block name = B
au = 0.158
ag = 0.608
as = 690.528
s = 0.254
tonnes = 26693
onzas = 136
material = D4
lito = STSD
alte = AR
orezonet = OXI
destination = PAG BOT
densty = 2.303

Grade block name = A
au = 0.407
ag = 4.343
as = 832.369
s = 0.261
tonnes = 20210
onzas = 264
material = M7
lito = Q
alte = AR
orezonet = OXI
destination = PAD
densty = 1.720

Grade block name = F
au = 0.270
ag = 0.944
as = 656.911
s = 0.225
tonnes = 4302
onzas = 37
material = M6
lito = Q
alte = AR
orezonet = OXI
destination = STOCKPILE
densty = 1.720

Grade block name = E
au = 0.151
ag = 0.975
as = 629.650
s = 0.327
tonnes = 20033
onzas = 97
material = D4
lito = STSD
alte = AR
orezonet = OXI
destination = PAG BOT
densty = 2.303

Grade block name = D
au = 0.318
ag = 1.464
as = 640.551
s = 0.262
tonnes = 6418
onzas = 66
material = M8
lito = SDST
alte = SI1
orezonet = OXI
destination = PAD
densty = 2.380

PTO	ESTE	NORTE
1:	807610.014	9157602.158
2:	807623.176	9157580.953
3:	807630.651	9157580.953
4:	807648.025	9157563.591
5:	807667.314	9157579.738
6:	807634.197	9157616.937
7:	807620.499	9157609.648
8:	807652.510	9157625.481
9:	807684.587	9157613.078
10:	807700.015	9157607.112
11:	807665.309	9157632.183
12:	807698.299	9157619.867
13:	807709.838	9157629.454
14:	807721.185	9157624.833
15:	807739.066	9157618.468
16:	807720.408	9157647.887
17:	807694.393	9157637.718
18:	807690.582	9157645.546
19:	807713.240	9157659.189

Blast Report for 'S212844178'. Estimation performed using Block model

Grade block name	material	lito	alte	orezonet	au	ag	as	volume	tonnes	onzas	aucn	ptaucn	s
E	D4	STSD	AR	OXI	0.151	0.975	629.650	8699	20033	97	0.130	85.709	0.327
B	D4	STSD	AR	OXI	0.158	0.608	690.528	11591	26693	136	0.267	168.635	0.254
C	D4	STSD	AR	OXI	0.241	0.576	658.567	3168	7297	57	0.261	108.152	0.235
F	M6	Q	AR	OXI	0.270	0.944	656.911	2501	4302	37	0.252	93.304	0.225
A	M7	Q	AR	OXI	0.407	4.343	832.369	11750	20210	264	0.354	86.993	0.261
D	M8	SDST	SI1	OXI	0.318	1.464	640.551	2697	6418	66	0.264	82.996	0.262
	D4	STSD	AR	OXI	0.253	1.848	711.717	40406	84954	658	0.259	104.298	0.275

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:	CA
Aprobado:	CA
Fecha:	28-08-2021
Escala:	1:1000

Departamento de Geologia Mina

GRADE CONTROL

2844-21178

Datum: UTM WGS84

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

MAPTEK Vulcan