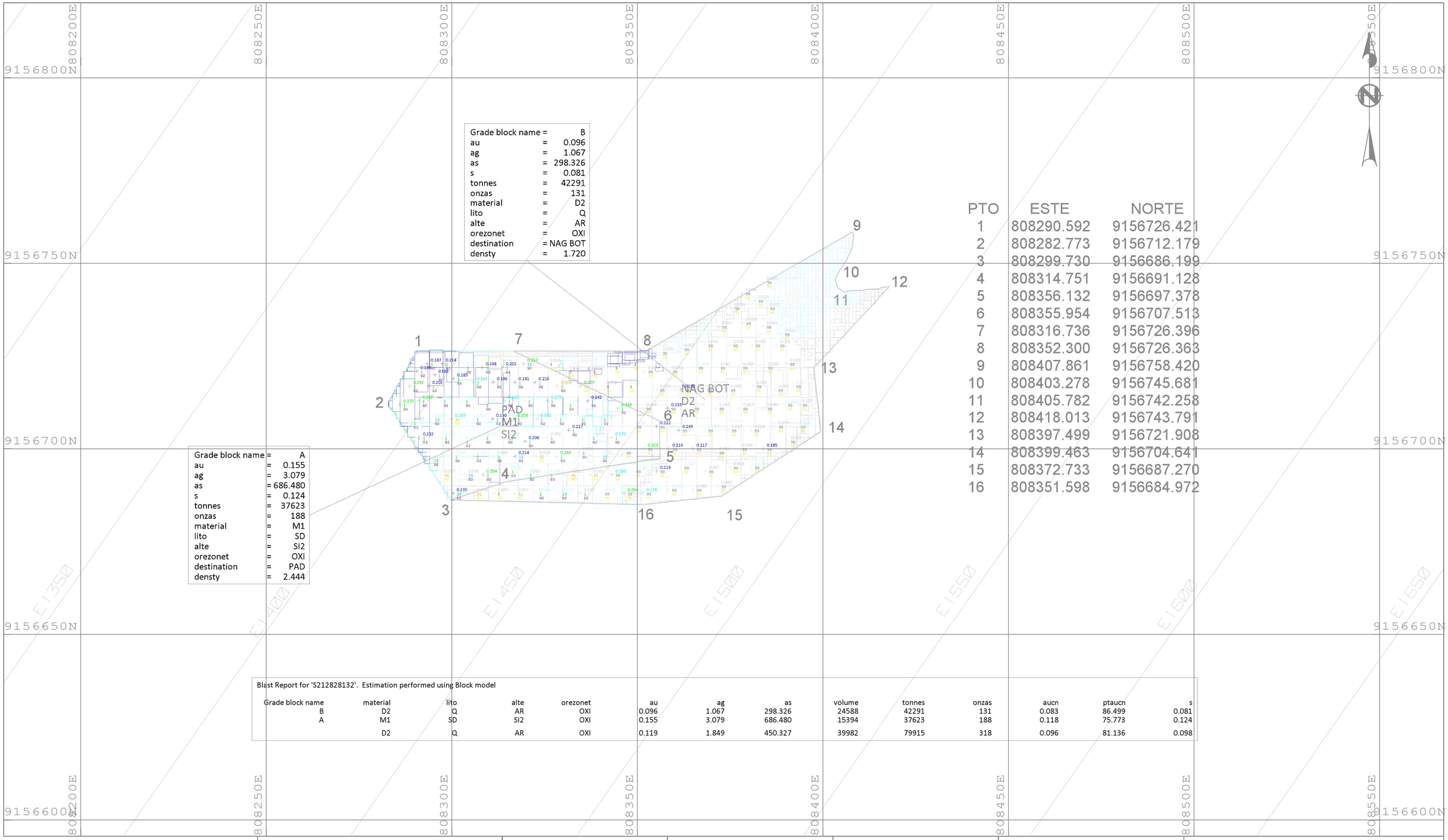

PTO	ESTE	NORTE
1	808290.592	9156726.421
2	808282.773	9156712.179
3	808299.730	9156686.199
4	808314.751	9156691.128
5	808356.132	9156697.378
6	808355.954	9156707.513
7	808316.736	9156726.396
8	808352.300	9156726.363
9	808407.861	9156758.420
10	808403.278	9156745.681
11	808405.782	9156742.258
12	808418.013	9156743.791
13	808397.499	9156721.908
14	808399.463	9156704.641
15	808372.733	9156687.270
16	808351.598	9156684.972

Blast Report for 'S212828132'. Estimation performed using Block model

Grade block name	material	lito	alte	orezonet	au	ag	as	volume	tonnes	onzas	aucn	ptaucn	s
B	D2	Q	AR	OXI	0.096	1.067	298.326	24588	42291	131	0.083	86.499	0.081
A	M1	SD	SI2	OXI	0.155	3.079	686.480	15394	37623	188	0.118	75.773	0.124
	D2	Q	AR	OXI	0.119	1.849	450.327	39982	79915	318	0.096	81.136	0.098

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	0.200
0.200	0.270
0.270	0.450
0.450	0.700
0.700	1.000
1.000	100.000

PAN AMERICAN SILVER

Preparado:	CN
Revisado:	CA
Aprobado:	CA
Fecha:	28/06/2021
Escala:	1:1000

Departamento de Geologia Mina

GRADE CONTROL

2828-21132

Datum: UTM WGS84

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

MAPTEK Vulcan