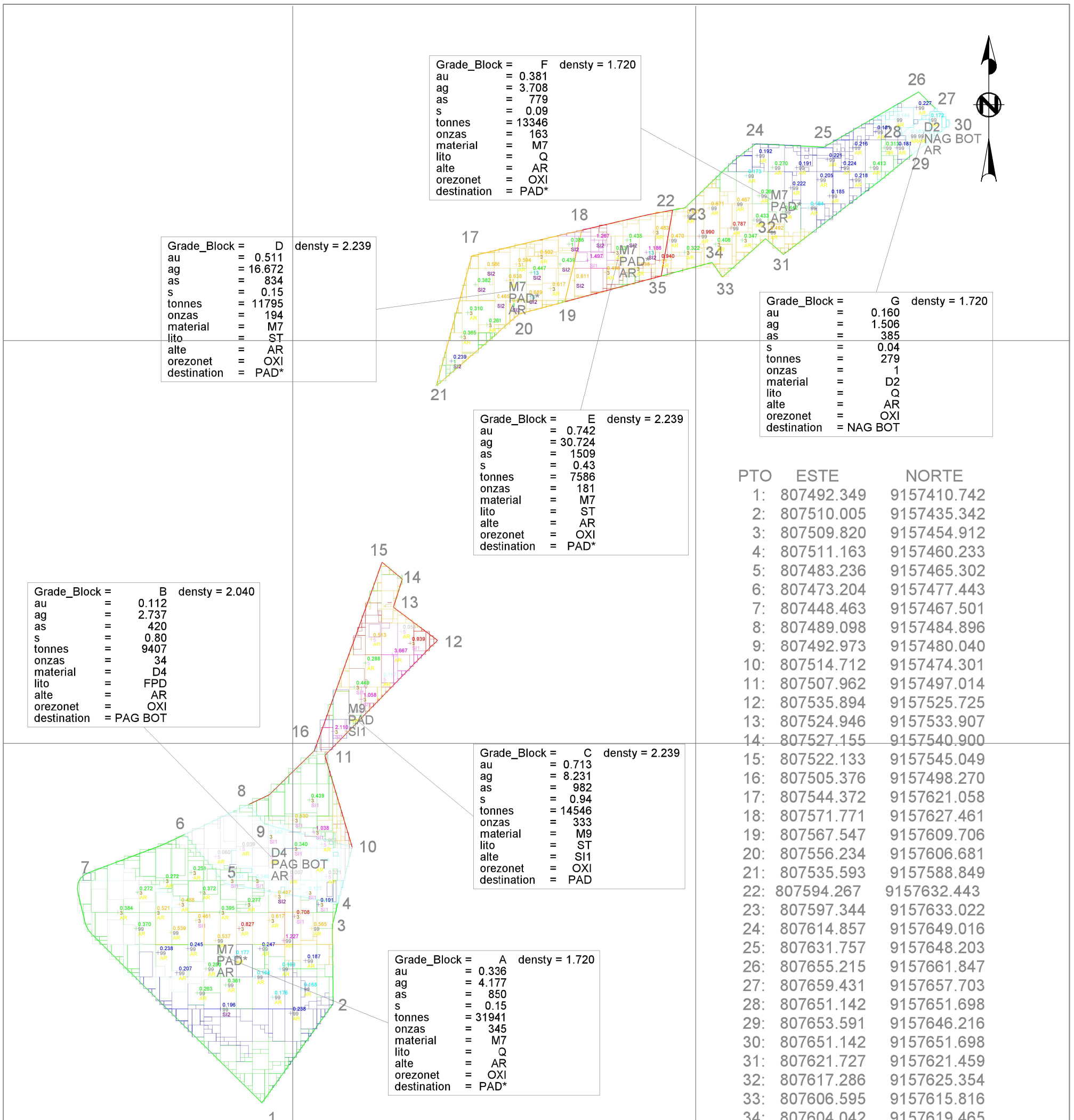

PTO	ESTE	NORTE
1:	807492.349	9157410.742
2:	807510.005	9157435.342
3:	807509.820	9157454.912
4:	807511.163	9157460.233
5:	807483.236	9157465.302
6:	807473.204	9157477.443
7:	807448.463	9157467.501
8:	807489.098	9157484.896
9:	807492.973	9157480.040
10:	807514.712	9157474.301
11:	807507.962	9157497.014
12:	807535.894	9157525.725
13:	807524.946	9157533.907
14:	807527.155	9157540.900
15:	807522.133	9157545.049
16:	807505.376	9157498.270
17:	807544.372	9157621.058
18:	807571.771	9157627.461
19:	807567.547	9157609.706
20:	807556.234	9157606.681
21:	807535.593	9157588.849
22:	807594.267	9157632.443
23:	807597.344	9157633.022
24:	807614.857	9157649.016
25:	807631.757	9157648.203
26:	807655.215	9157661.847
27:	807659.431	9157657.703
28:	807651.142	9157651.698
29:	807653.591	9157646.216
30:	807651.142	9157651.698
31:	807621.727	9157621.459
32:	807617.286	9157625.354
33:	807606.595	9157615.816
34:	807604.042	9157619.465
35:	807591.442	9157616.096

Blast report for 'S212876074'. Estimation performed using block model

Grade_Block	material	lito	alte	orezonet	au	ag	as	volume	tonnes	onzas	aucn	agcn	ptaucn	s
A	M7	Q	AR	OXI	0.336	4.177	850	18571	31941	345	0.305		91	0.15
B	D4	FPD	AR	OXI	0.112	2.737	420	4611	9407	34	0.048		43	0.80
C	M9	ST	SI1	OXI	0.713	8.231	982	6497	14546	333	0.509		71	0.94
D	M7	ST	AR	OXI	0.511	16.672	834	5268	11795	194	0.467		91	0.15
E	M7	ST	AR	OXI	0.742	30.724	1509	3388	7586	181	0.822		111	0.43
F	M7	Q	AR	OXI	0.381	3.708	779	7759	13346	163	0.357		94	0.09
G	D2	Q	AR	OXI	0.160	1.506	385	162	279	1	0.146		92	0.04
		Q	AR	OXI	0.423	7.872	858	46257	88901	1252	0.372			0.34

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	0.200
0.200	0.270
0.270	0.450
0.450	0.700
0.700	1.000
1.000	100.000

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

Departamento de Geología Mina

GRADE CONTROL

2876-21074

Datum: UTM WGS84 / Zona 17S

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