



Grade_Block = C density = 2.303
au = 0.818
ag = 15.276
as = 1667
s = 0.45
tonnes = 27547
onzas = 725
material = M5
lito = STSD
alte = AR
orezonet = OXI
destination = PAD

Grade_Block = A density = 1.720
au = 0.327
ag = 3.028
as = 642
s = 0.09
tonnes = 5748
onzas = 60
material = M7
lito = Q
alte = AR
orezonet = OXI
destination = PAD*

PTO	ESTE	NORTE
1:	807552.499	9157479.324
2:	807643.829	9157431.667
3:	807647.621	9157438.328
4:	807658.924	9157400.206
5:	807692.752	9157417.094
6:	807647.405	9157556.551
7:	807663.559	9157539.285
8:	807638.788	9157518.248
9:	807624.032	9157531.486
10:	807619.123	9157518.518
11:	807589.627	9157488.880
12:	807593.376	9157515.732
13:	807551.438	9157564.325
14:	807546.954	9157564.165
15:	807551.382	9157496.419
16:	807564.976	9157498.787
17:	807569.853	9157513.587

Grade_Block = B density = 1.720
au = 0.085
ag = 0.921
as = 446
s = 0.04
tonnes = 81659
onzas = 223
material = D2
lito = Q
alte = AR
orezonet = OXI
destination = NAG BOT

Grade_Block = D density = 1.720
au = 0.397
ag = 3.266
as = 813
s = 0.33
tonnes = 17681
onzas = 225
material = M7
lito = Q
alte = AR
orezonet = OXI
destination = PAD*

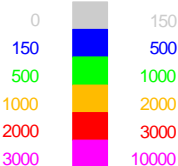
Blast report for 'S212884025'. Estimation performed using block model

Grade_Block	material	lito	alte	orezonet	au	ag	as	volume	tonnes	onzas	auch	agcn	ptaucn	s
A	M7	Q	AR	OXI	0.327	3.028	642	3342	5748	60	0.277		85	0.09
B	D2	AR	AR	OXI	0.085	0.921	446	47476	81659	223	0.076		89	0.04
C	M5	STSD	AR	OXI	0.818	15.276	1667	11962	27547	725	0.831		102	0.45
D	M7	Q	AR	OXI	0.397	3.266	813	10280	17681	225	0.285		72	0.33
		Q	AR	OXI	0.261	3.722	694	73059	132635	1234	0.244			0.15

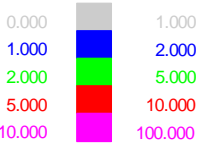
S %



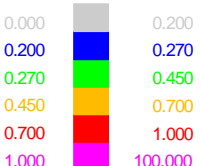
AS ppm



Ag ppm



Au ppm



Departamento de Geología Mina

GRADE CONTROL
2884-21025

Datum: UTM WGS84 / Zona 17S

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

Preparado:	MA
Revisado:	NCH
Aprobado:	CA
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Escala:	1:1000