

Grade\_Block = A    density = 1.720  
au = 0.371  
ag = 3.756  
as = 724  
s = 0.22  
tonnes = 25948  
onzas = 310  
material = M7  
lito = Q  
alte = AR  
orezonet = OXI  
destination = PAD\*

PTO	ESTE	NORTE
1:	807627.159	9157525.166
2:	807651.770	9157522.285
3:	807663.344	9157533.537
4:	807675.192	9157546.938
5:	807665.510	9157577.792
6:	807609.119	9157531.771
7:	807614.980	9157512.227
8:	807621.027	9157492.058

Grade\_Block = B    density = 1.720  
au = 0.116  
ag = 1.784  
as = 595  
s = 0.12  
tonnes = 8103  
onzas = 30  
material = D4  
lito = Q  
alte = AR  
orezonet = OXI  
destination = PAG BOT

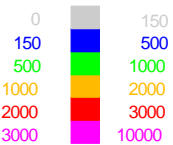
Blast report for 'S212876053'. Estimation performed using block model

Grade_Block	material	lito	alte	orezonet	au	ag	as	volume	tonnes	onzas	aucn	agcn	ptaucn	s
A	M7	Q	AR	OXI	0.371	3.756	724	15086	25948	310	0.317		85	0.22
B	D4	Q	AR	OXI	0.116	1.784	595	4711	8103	30	0.078		68	0.12
					0.310	3.728	693	19797	34050	340	0.260			0.20

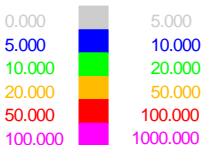
S %



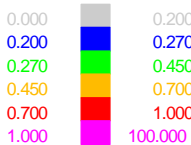
As ppm



Ag ppm



Au ppm



PAN AMERICAN  
— SILVER —

Preparado:	MA
Revisado:	NCH
Aprobado:	CA
Fecha:	16-03-21
Escala:	1:1000

Departamento de Geologia Mina

GRADE CONTROL  
2876-21053

Datum: UTM WGS84

File: Geominal\Z\101 Grade Control\2. Base de datos BH04 Planos\TAJO CHALARNA\01 Banco