

Grade_Block = E
au = 0.050
ag = 5.876
as = 343
s = 0.20
tonnes = 14130
onzas = 23
material = D3
lito = SDST
alte = SI2
orezonet = OXI
destination = PAG BOT
density = 2.380

Grade_Block = D
au = 0.009
ag = 0.570
as = 505
s = 0.07
tonnes = 13595
onzas = 4
material = D2
lito = Q
alte = AR
orezonet = OXI
destination = NAG BOT
density = 1.720

Grade_Block = C
au = 0.400
ag = 8.736
as = 646
s = 0.12
tonnes = 82444
onzas = 1060
material = M1
lito = SD
alte = SI2
orezonet = OXI
destination = PAD
density = 2.444

Grade_Block = B
au = 0.041
ag = 1.135
as = 282
s = 0.12
tonnes = 9633
onzas = 13
material = D4
lito = ST
alte = AR
orezonet = OXI
destination = PAG BOT
density = 2.239

Grade_Block = A
au = 0.626
ag = 10.217
as = 1143
s = 0.35
tonnes = 13383
onzas = 269
material = M1
lito = SD
alte = SI2
orezonet = OXI
destination = PAD
density = 2.444

Blast report for 'S212772059'. Estimation performed using block model

Grade_Block	material	lito	alte	orezonet	au	ag	as	volume	tonnes	onzas	aucn	agcn	ptaucn	s
A	M1	SD	SI2	OXI	0.626	10.217	1143	5476	13383	269	0.608		97	0.35
B	D4	ST	AR	OXI	0.041	1.135	282	4302	9633	13	0.021		50	0.12
C	SD	Q	SI2	OXI	0.400	8.736	646	33733	82444	1060	0.461		115	0.12
D	D2	SD	AR	OXI	0.009	0.570	505	7904	13595	4	0.056		587	0.07
E	D3	SDST	SI2	OXI	0.050	5.876	343	5937	14130	23	0.025		51	0.20
		SD	SI2	OXI	0.306	6.910	627	57353	133185	1369	0.373			0.15

S %

0.000
0.100
0.300
1.000

0.100 (NAG)
0.300 (PAG LOW)
1.000 (PAG MOD)
100.000 (PAGH HIGH)

AS ppm

0
150
500
1000
2000
3000

500
1000
2000
3000
10000

Ag ppm

0.000
1.000
2.000
5.000
10.000

1.000
2.000
5.000
10.000
100.000

Au ppm

0.000
0.200
0.270
0.450
0.700
1.000

0.200
0.270
0.450
0.700
1.000
100.000

Departamento de Geología Mina

GRADE CONTROL
2772-21059

Datum: UTM WGS84 / Zona 17S

File: Geomina\Z\101 Grade Control\2. Base de datos BH\04 Planos\TAJO CHALARINA\01 Banco