

Grade block name = F  
au = 0.103  
ag = 0.923  
as = 804.506  
s = 0.089  
tonnes = 7123  
onzas = 23  
material = M2  
lito = SDST  
alte = SI2  
orezonet = OXI  
destination = PAD  
densty = 2.380



Grade block name = E  
au = 0.176  
ag = 1.951  
as = 790.498  
s = 0.376  
tonnes = 48975  
onzas = 277  
material = M3  
lito = STSD  
alte = SI2  
orezonet = OXI  
destination = PAD  
densty = 2.303

Grade block name = D  
au = 0.273  
ag = 4.457  
as = 1655.010  
s = 0.169  
tonnes = 15642  
onzas = 137  
material = M1  
lito = SD  
alte = SI2  
orezonet = OXI  
destination = PAD  
densty = 2.444

| PTO | ESTE       | NORTE       |
|-----|------------|-------------|
| 1   | 808129.171 | 9157110.776 |
| 2   | 808133.792 | 9157168.097 |
| 3   | 808127.446 | 9157169.978 |
| 4   | 808111.935 | 9157193.099 |
| 5   | 808104.017 | 9157197.653 |
| 6   | 808097.149 | 9157243.946 |
| 7   | 808128.671 | 9157250.389 |
| 8   | 808160.577 | 9157243.910 |
| 9   | 808166.848 | 9157272.422 |
| 10  | 808147.888 | 9157274.497 |
| 11  | 808113.972 | 9157269.399 |
| 12  | 808096.686 | 9157255.974 |
| 13  | 808098.000 | 9157286.116 |
| 14  | 808124.322 | 9157287.089 |
| 15  | 808147.589 | 9157281.731 |
| 16  | 808145.869 | 9157323.310 |
| 17  | 808135.745 | 9157327.437 |
| 18  | 808134.492 | 9157341.576 |
| 19  | 808119.492 | 9157355.582 |
| 20  | 808119.182 | 9157361.979 |
| 21  | 808105.078 | 9157370.095 |
| 22  | 808144.881 | 9157347.193 |

Grade block name = C  
au = 0.073  
ag = 0.813  
as = 2007.131  
s = 0.168  
tonnes = 28348  
onzas = 67  
material = D4  
lito = ST  
alte = AR  
orezonet = OXI  
destination = PAG BOT  
densty = 2.239

Grade block name = B  
au = 0.232  
ag = 1.937  
as = 864.546  
s = 0.049  
tonnes = 59460  
onzas = 444  
material = M1  
lito = SD  
alte = SI2  
orezonet = OXI  
destination = PAD  
densty = 2.444

Grade block name = A  
au = 0.064  
ag = 1.536  
as = 434.078  
s = 0.311  
tonnes = 17327  
onzas = 35  
material = D4  
lito = STSD  
alte = AR  
orezonet = OXI  
destination = PAG BOT  
densty = 2.303

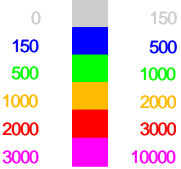
Blast Report for 'S212780218'. Estimation performed using Block model

| Grade block name | material | lito | alte | orezonet | au    | ag    | as       | volume | tonnes | onzas | aucn  | ptaucn  | s     |
|------------------|----------|------|------|----------|-------|-------|----------|--------|--------|-------|-------|---------|-------|
| C                | D4       | ST   | AR   | OXI      | 0.073 | 0.813 | 2007.131 | 12661  | 28348  | 67    | 0.391 | 532.200 | 0.168 |
| A                | D4       | STSD | AR   | OXI      | 0.064 | 1.536 | 434.078  | 7524   | 17327  | 35    | 0.026 | 41.725  | 0.311 |
| B                | M1       | SD   | SI2  | OXI      | 0.232 | 1.937 | 864.546  | 24329  | 59460  | 444   | 0.336 | 144.637 | 0.049 |
| D                | M1       | SD   | SI2  | OXI      | 0.273 | 4.457 | 1655.010 | 6400   | 15642  | 137   | 0.512 | 187.268 | 0.169 |
| F                | M2       | SDST | SI2  | OXI      | 0.103 | 0.923 | 804.506  | 2993   | 7123   | 23    | 0.077 | 75.392  | 0.089 |
| E                | M3       | STSD | SI2  | OXI      | 0.176 | 1.951 | 790.498  | 21266  | 48975  | 277   | 0.163 | 92.674  | 0.376 |
|                  | M1       | SD   | SI2  | OXI      | 0.171 | 1.887 | 737.721  | 75172  | 176874 | 984   | 0.243 | 178.983 | 0.222 |

S %



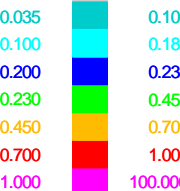
AS ppm



Ag ppm



Au ppm



Departamento de Geología Mina

GRADE CONTROL  
2780-21218

Datum: UTM WGS84 / Zona 17S

File: Geomina(2) :01 Grade Control2. Base de datos BH04 Plano(TAJO CHALARRA)01 Banco

|            |          |
|------------|----------|
| Preparado: | MA       |
| Revisado:  | NCH      |
| Aprobado:  | CA       |
| Fecha:     | 09-11-21 |
| Escala:    | 1:1000   |