

Grade\_Block = D density = 2.239  
au = 0.066  
ag = 0.699  
as = 251  
s = 0.04  
tonnes = 45095  
onzas = 96  
material = D2  
lito = ST  
alte = AR  
orezonet = OXI  
destination = NAG BOT

Grade\_Block = C density = 2.444  
au = 0.182  
ag = 0.905  
as = 474  
s = 0.12  
tonnes = 60479  
onzas = 355  
material = M1  
lito = SD  
alte = SI2  
orezonet = OXI  
destination = PAD

Grade\_Block = A density = 2.303  
au = 0.132  
ag = 0.885  
as = 302  
s = 0.02  
tonnes = 12578  
onzas = 53  
material = D2  
lito = STSD  
alte = AR  
orezonet = OXI  
destination = NAG BOT

Grade\_Block = B density = 2.444  
au = 0.590  
ag = 2.753  
as = 740  
s = 0.05  
tonnes = 30107  
onzas = 571  
material = M1  
lito = SD  
alte = SI2  
orezonet = OXI  
destination = PAD

| PTO | ESTE       | NORTE       |
|-----|------------|-------------|
| 1:  | 808069.329 | 9157485.829 |
| 2:  | 808007.687 | 9157556.511 |
| 3:  | 808011.628 | 9157565.765 |
| 4:  | 807995.638 | 9157589.732 |
| 5:  | 807974.709 | 9157586.118 |
| 6:  | 807981.719 | 9157572.709 |
| 7:  | 807980.531 | 9157564.785 |
| 8:  | 808019.622 | 9157516.571 |
| 9:  | 808070.826 | 9157453.415 |
| 10: | 808063.077 | 9157428.662 |
| 11: | 808032.264 | 9157465.263 |
| 12: | 808031.380 | 9157472.753 |
| 13: | 808011.832 | 9157499.264 |
| 14: | 808002.692 | 9157492.633 |
| 15: | 808025.725 | 9157464.835 |
| 16: | 808005.043 | 9157464.121 |
| 17: | 808000.318 | 9157452.785 |
| 18: | 807969.891 | 9157493.799 |

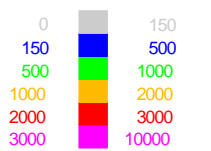
Blast report for 'S212788018'. Estimation performed using block model

| Grade_Block | material | lito | alte | orezonet | au    | ag    | as  | volume | tonnes | onzas | aucn  | agcn | plaucn | s    |
|-------------|----------|------|------|----------|-------|-------|-----|--------|--------|-------|-------|------|--------|------|
| A           | D2       | STSD | AR   | OXI      | 0.132 | 0.885 | 302 | 5462   | 12578  | 53    | 0.091 |      | 69     | 0.02 |
| B           | M1       | SD   | SI2  | OXI      | 0.590 | 2.753 | 740 | 12319  | 30107  | 571   | 0.577 |      | 98     | 0.05 |
| C           | M1       | SD   | SI2  | OXI      | 0.182 | 0.905 | 474 | 24746  | 60479  | 355   | 0.211 |      | 116    | 0.12 |
| D           | D2       | SD   | AR   | OXI      | 0.066 | 0.699 | 251 | 20141  | 45095  | 96    | 0.047 |      | 71     | 0.04 |
|             |          | SD   | SI2  | OXI      | 0.222 | 1.203 | 441 | 62667  | 148258 | 1075  | 0.222 |      |        | 0.08 |

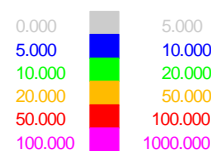
S %



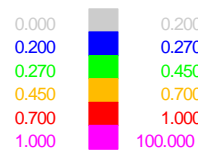
As ppm



Ag ppm



Au ppm



|            |          |
|------------|----------|
| Preparado: | MA       |
| Revisado:  | NCH      |
| Aprobado:  | CA       |
| Fecha:     | 27-01-21 |
| Escala:    | 1:1000   |

Departamento de Geologia Mina

GRADE CONTROL

2788-21018

Datum: UTM WGS84

File: Geomina/2101 Grade Control/2. Base de datos BH104 Planos/TAJO CHALARINA/01 Banco