

Grade\_Block = C    density = 2.303  
au = 0.841  
ag = 16.172  
as = 1143  
s = 0.64  
tonnes = 35263  
onzas = 953  
material = M5  
lito = STSD  
alte = AR  
orezonet = OXI  
destination = PAD

Grade\_Block = B    density = 2.303  
au = 0.278  
ag = 2.877  
as = 596  
s = 0.45  
tonnes = 14908  
onzas = 133  
material = M5  
lito = STSD  
alte = AR  
orezonet = OXI  
destination = PAD

| PTO | ESTE       | NORTE       |
|-----|------------|-------------|
| 1:  | 807637.176 | 9157457.557 |
| 2:  | 807618.261 | 9157528.285 |
| 3:  | 807581.985 | 9157486.100 |
| 4:  | 807563.454 | 9157511.312 |
| 5:  | 807525.638 | 9157501.444 |
| 6:  | 807524.410 | 9157464.195 |
| 7:  | 807556.671 | 9157442.087 |
| 8:  | 807560.791 | 9157446.956 |
| 9:  | 807531.340 | 9157555.008 |
| 10: | 807517.655 | 9157552.516 |
| 11: | 807507.440 | 9157535.937 |
| 12: | 807504.556 | 9157513.774 |
| 13: | 807500.257 | 9157480.747 |

Grade\_Block = A    density = 1.720  
au = 0.103  
ag = 0.864  
as = 430  
s = 0.09  
tonnes = 61061  
onzas = 203  
material = D2  
lito = Q  
alte = AR  
orezonet = OXI  
destination = NAG BOT

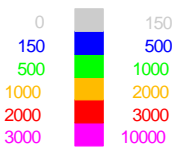
Blast report for 'S212892020'. Estimation performed using block model

| Grade_Block | material | lito | alte | orezonet | au    | ag     | as   | volume | tonnes | onzas | aucn  | agcn | ptaucn | s    |
|-------------|----------|------|------|----------|-------|--------|------|--------|--------|-------|-------|------|--------|------|
| A           | D2       | Q    | AR   | OXI      | 0.103 | 0.864  | 430  | 35500  | 61061  | 203   | 0.090 |      | 87     | 0.09 |
| B           | M5       | STSD | AR   | OXI      | 0.278 | 2.877  | 596  | 6473   | 14908  | 133   | 0.240 |      | 87     | 0.45 |
| C           | M5       | STSD | AR   | OXI      | 0.841 | 16.172 | 1143 | 15312  | 35263  | 953   | 0.874 |      | 104    | 0.64 |
|             |          | Q    | AR   | OXI      | 0.322 | 5.214  | 650  | 57285  | 111231 | 1289  | 0.328 |      |        | 0.29 |

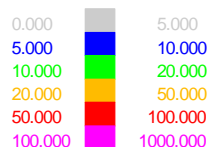
S %



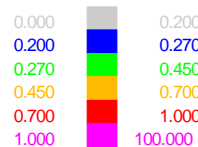
As ppm



Ag ppm



Au ppm



|            |          |
|------------|----------|
| Preparado: | MA       |
| Revisado:  | NCH      |
| Aprobado:  | CA       |
| Fecha:     | 29-01-21 |
| Escala:    | 1:1000   |

Departamento de Geología Mina

GRADE CONTROL  
2892-21020

Datum: UTM WGS84

File: Geomina(Z)-01 Grade Control/2. Base de datos BH/04 Planos/TAJO CHALARINA/01 Banco



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