

| | | |
|------------------|---|----------|
| Grade block name | = | C |
| au | = | 1.102 |
| ag | = | 14.721 |
| as | = | 1065.067 |
| s | = | 0.656 |
| tonnes | = | 8390 |
| onzas | = | 297 |
| material | = | M1 |
| lito | = | SD |
| alte | = | SI2 |
| orezonet | = | OXI |
| destination | = | PAD |
| densty | = | 2.444 |

| | | |
|------------------|---|---------|
| Grade block name | = | A |
| au | = | 0.085 |
| ag | = | 1.813 |
| as | = | 337.262 |
| s | = | 0.082 |
| tonnes | = | 31236 |
| onzas | = | 85 |
| material | = | D2 |
| lito | = | Q |
| alte | = | AR |
| orezonet | = | OXI |
| destination | = | NAG BOT |
| densty | = | 1.720 |

| PTO | ESTE | NORTE |
|-----|------------|-------------|
| 1 | 807668.828 | 9157142.513 |
| 2 | 807650.753 | 9157136.081 |
| 3 | 807609.102 | 9157166.195 |
| 4 | 807595.081 | 9157176.332 |
| 5 | 807571.396 | 9157193.457 |
| 6 | 807591.022 | 9157201.670 |
| 7 | 807599.879 | 9157198.818 |
| 8 | 807612.899 | 9157194.626 |
| 9 | 807633.618 | 9157206.850 |
| 10 | 807629.443 | 9157185.953 |
| 11 | 807648.017 | 9157200.913 |
| 12 | 807656.708 | 9157226.335 |
| 13 | 807658.683 | 9157227.122 |

| | | |
|------------------|---|----------|
| Grade block name | = | B |
| au | = | 0.387 |
| ag | = | 3.814 |
| as | = | 1004.386 |
| s | = | 0.308 |
| tonnes | = | 12581 |
| onzas | = | 156 |
| material | = | M7 |
| lito | = | Q |
| alte | = | AR |
| orezonet | = | OXI |
| destination | = | PAD* |
| densty | = | 1.720 |

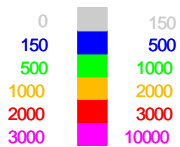
Blast Report for 'S212908115'. Estimation performed using Block model

| Grade block name | material | lito | alte | orezonet | au | ag | as | volume | tonnes | onzas | aucn | ptaucn | s |
|------------------|----------|------|------|----------|-------|--------|----------|--------|--------|-------|-------|--------|-------|
| A | D2 | Q | AR | OXI | 0.085 | 1.813 | 337.262 | 18161 | 31236 | 85 | 0.051 | 59.632 | 0.082 |
| C | M1 | SD | SI2 | OXI | 1.102 | 14.721 | 1065.067 | 3433 | 8390 | 297 | 0.465 | 42.218 | 0.656 |
| B | M7 | Q | AR | OXI | 0.387 | 3.814 | 1004.386 | 7315 | 12581 | 156 | 0.248 | 64.113 | 0.308 |
| | M1 | Q | AR | OXI | 0.283 | 3.845 | 665.454 | 28908 | 52208 | 339 | 0.152 | 55.321 | 0.229 |

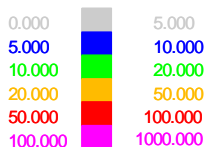
S %



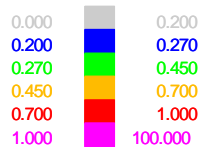
As ppm



Ag ppm



Au ppm



PAN AMERICAN
— SILVER —

| | |
|------------|------------|
| Preparado: | MA |
| Revisado: | NCH |
| Aprobado: | CA |
| Fecha: | 11/06/2021 |
| Escala: | 1:1000 |

Departamento de Geologia Mina

GRADE CONTROL
2908-21115

Datum: UTM WGS84

File: Geomina(2) \01 Grade Control\2. Base de datos BH04 Planos\TAJO CHALARNA01 Banco