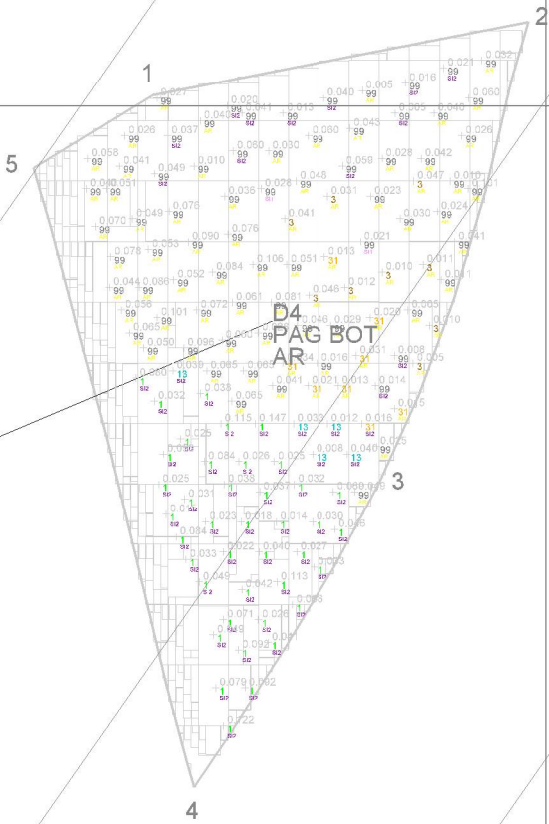




808500E

| PTO | ESTE       | NORTE       |
|-----|------------|-------------|
| 1   | 808347.954 | 9157301.369 |
| 2   | 808397.720 | 9157311.084 |
| 3   | 808377.976 | 9157250.125 |
| 4   | 808353.442 | 9157209.880 |
| 5   | 808332.244 | 9157291.737 |

|             |   |         |               |
|-------------|---|---------|---------------|
| Grade_Block | = | A       | densy = 1.720 |
| au          | = | 0.043   |               |
| ag          | = | 0.671   |               |
| as          | = | 405     |               |
| s           | = | 0.12    |               |
| tonnes      | = | 45921   |               |
| onzas       | = | 64      |               |
| material    | = | D4      |               |
| lito        | = | Q       |               |
| alte        | = | AR      |               |
| orezonet    | = | OXI     |               |
| destination | = | PAG BOT |               |



Blast report for 'S212900027'. Estimation performed using block model

| Grade_Block | material | lito | alte | orezonet | au    | ag    | as  | volume | tonnes | onzas | auch  | agcn  | ptaucn | s    |
|-------------|----------|------|------|----------|-------|-------|-----|--------|--------|-------|-------|-------|--------|------|
| A           | D4       | Q    | AR   | OXI      | 0.043 | 0.671 | 405 | 26698  | 45921  | 64    | 0.023 | 0.430 | 53     | 0.12 |
|             |          | Q    | AR   | OXI      | 0.043 | 0.671 | 405 | 26698  | 45921  | 64    | 0.023 | 0.430 |        | 0.12 |

9157100N

808300E

808400E

S %

|       |                     |
|-------|---------------------|
| 0.000 | 0.100 (NAG)         |
| 0.100 | 0.300 (PAG LOW)     |
| 0.300 | 1.000 (PAG MOD)     |
| 1.000 | 100.000 (PAGH HIGH) |

AS ppm

|   |     |     |      |      |      |       |
|---|-----|-----|------|------|------|-------|
| 0 | 150 | 500 | 1000 | 2000 | 3000 | 10000 |
|---|-----|-----|------|------|------|-------|

Ag ppm

|       |       |       |       |        |         |
|-------|-------|-------|-------|--------|---------|
| 0.000 | 1.000 | 2.000 | 5.000 | 10.000 | 100.000 |
|-------|-------|-------|-------|--------|---------|

Au ppm

|       |       |       |       |       |       |         |
|-------|-------|-------|-------|-------|-------|---------|
| 0.000 | 0.200 | 0.270 | 0.450 | 0.700 | 1.000 | 100.000 |
|-------|-------|-------|-------|-------|-------|---------|



|            |          |
|------------|----------|
| Preparado: | PG       |
| Revisado:  | CA       |
| Aprobado:  | CA       |
| Fecha:     | 11-02-21 |
| Escala:    | 1:500    |

Departamento de Geología Mina

GRADE CONTROL  
2900-21027

Datum: UTM WGS84 / Zona 17S

File: Geomina\Z\01 Grade Control\2. Base de datos BH04 Planos\TAJO CHALARINA\01 Banco