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# Winter 2022/2023 Drilling Program on the Goldie Property

Dawson Road Lots, Goldie Townships, Ontario

NTS Map NTS 52A12

May 10, 2023



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## **Summary:**

Mistango River Resources initiated a 3000-meter drilling program on the Goldie Project on December 7, 2022, to December 21, 2022 and from January 10, 2023 on January 30, 2023, for a total of 2694 meters drilled and 34 days of drilling. This includes fifteen holes of reverse circulation drilling for 1542 meters and two core holes for 1152 meters. The two drill supervision geologists were Mohamed Hamza and Rory Kelly. The reverse circulation holes were all vertical and ranged in depth from 79 to 180 meters deep, the two core holes were aimed due south with an initial dip of -45°, one, GDL33-012 was 552 meters and the other, GLD03-017 was 600 meters deep. Reverse circulation holes GLD03-011, GLD03-013, GLD03-014, GLD03-015 and GLD-016 had ore grade intercepts of 1gm/T or better giving the project a kilometer long strike length of ore grade mineralization at relatively shallow depths of 50 to 70 meters. There was no significant mineralization in either of the core holes. The best intercept was in GLD03-008 of 2.02 gm/T Au over 14 meters from 153 meters to 167 meters deep, the single best assay was 16.6 gm/T Au at 70 to 71 meters in GLD03-011. The UTM datum used for this program NAD 83, Zone 16N.

## **Introduction:**

Mistango River Resources initiated a 3000-meter drilling project on the Goldie Project on December 7, 2022, and finished the drilling program on January 28, 2023, for a total of 2694 meters drilled, twelve holes of reverse circulation drilling for 1542 meters and two core holes for 1152 meters. The reverse circulation holes were all vertical and ranged in depth from 79 to 180 meters deep, the two core holes were aimed due south with an initial dip of -45°, one GDL33-012 was 552 meters and the other GLD03-017 was 600 meters deep. Reverse circulation holes GLD03-011, GLD03-013, GLD03-014, GLD03-015 and GLD-016 had ore grade intercepts of 1gm/T or better giving the project a kilometer long strike length of ore grade mineralization at relatively shallow depths of 50 to 70 meters. There was no significant mineralization in either of the core holes. The best intercept was in GLD03-008 of 2.02 gm/T Au over 14 meters from 153 meters to 167 meters, the single best assay was 16.6 gm/T Au at 70 to 71 meters in GLD03-011.

Gold mineralization appears to be associated with syenite or trachyandesite dikes intruding into a series of near shore sediments (intercalated argillites, arenites and greywackes). Gold is found in quartz stringers in the trachyandesites and syenites where silicified and in pyrites cubes in quartz veins. However, the best intercept was found in silicified greywackes. The observed surface expression of visible gold is as small wires of VG in cubic vugs adjacent to marcasite veinlets. Apparently, the gold drops out of the cubic pyrites as the pyrites weather into marcasite.

**Location:**

The Goldie claims are located approximately 60 kilometers west of the Thunder Bay International Airport on Highway 11 & 17 to the Bylunds Pit Road (Figure 1). The closest village is Shabaqua Corners (at the intersection of Highways 11 & 17) approximately 4.9 kilometers to the west of the Bylunds Pit Road (Figure 2). Bylunds Pit Road and Dawson Lots Road is the southern claim boundary on the on Highway 11. Access to the center of the claim block is by the Bylunds Pit Road for about half a kilometer and then north on an unimproved trail for approximately another kilometer. The approximate center of the property would be NAD 83, UTM Zone 16N, 291376E, 5386560N. This is approximately 1.5 kilometers NNE of the Bylunds Pit Road turnoff from Highway 11.

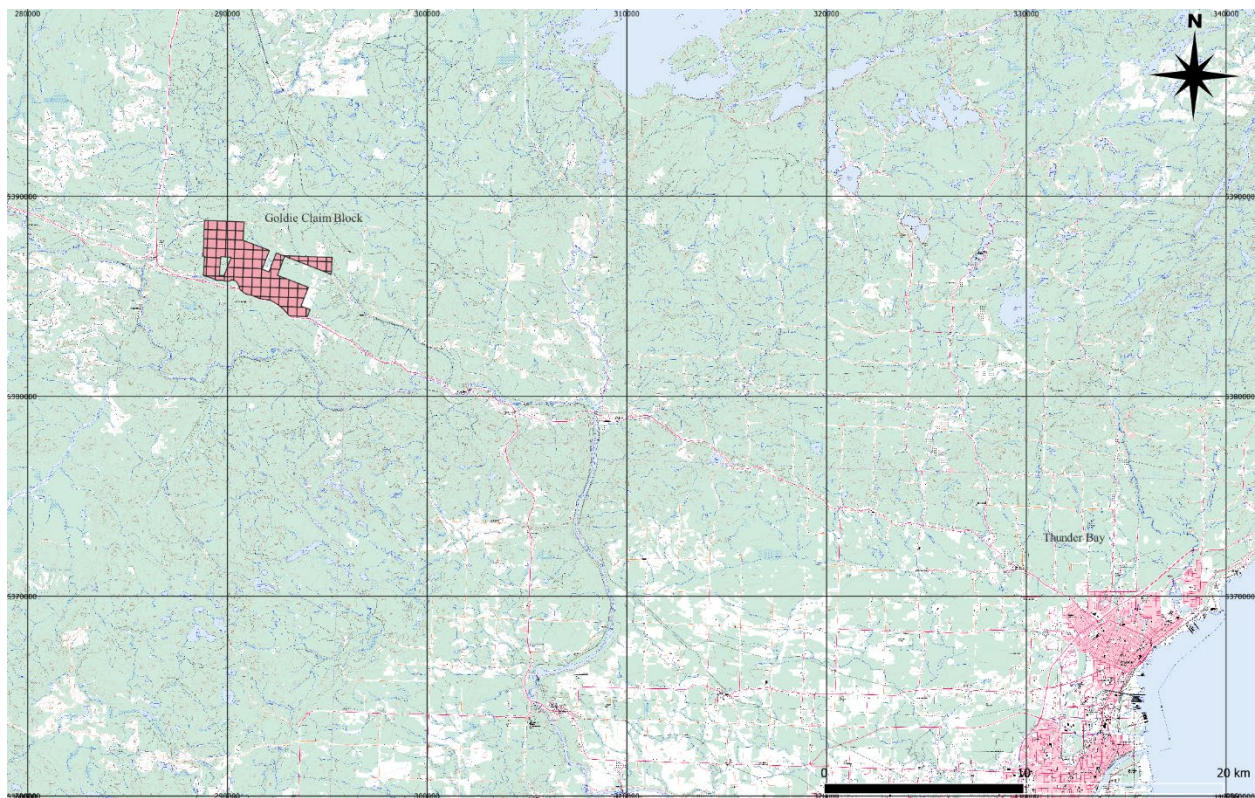


Figure 1, Goldie Claim Block and Thunder Bay.

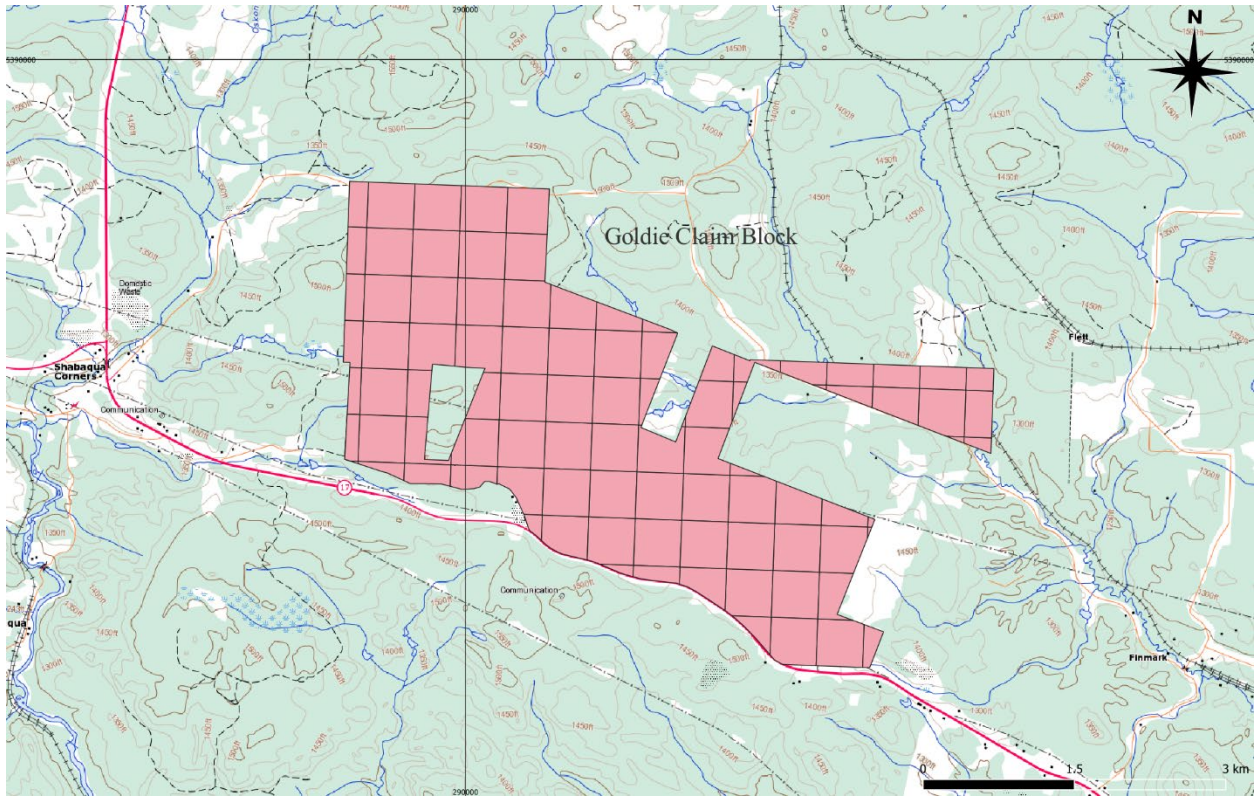


Figure 2, Goldie Claim Block (Claim Cells).

**Claims Status:**

All claims are owned by Mistango River Resources, with no underlying claims or liens as of September 2022.

**Goldie Claims**

| <b>Legacy Claim Id</b> | <b>Township / Area</b>  | <b>Tenure ID</b> | <b>Tenure Type</b>       |
|------------------------|-------------------------|------------------|--------------------------|
| 1183165                | DAWSON ROAD LOTS,GOLDIE | 331760           | Single Cell Mining Claim |
| 1183165                | DAWSON ROAD LOTS,GOLDIE | 308566           | Single Cell Mining Claim |
| 1183165                | DAWSON ROAD LOTS        | 257407           | Single Cell Mining Claim |
| 1183165                | DAWSON ROAD LOTS        | 221433           | Single Cell Mining Claim |
| 1183165                | DAWSON ROAD LOTS        | 212720           | Single Cell Mining Claim |
| 1183165                | DAWSON ROAD LOTS        | 203893           | Single Cell Mining Claim |
| 1183165                | DAWSON ROAD LOTS        | 171888           | Single Cell Mining Claim |
| 1183165                | DAWSON ROAD LOTS,GOLDIE | 164047           | Single Cell Mining Claim |
| 1183308                | DAWSON ROAD LOTS        | 327289           | Single Cell Mining Claim |

|         |                         |        |                            |
|---------|-------------------------|--------|----------------------------|
| 1183308 | DAWSON ROAD LOTS        | 314535 | Single Cell Mining Claim   |
| 1183308 | DAWSON ROAD LOTS        | 311213 | Single Cell Mining Claim   |
| 1183308 | DAWSON ROAD LOTS        | 277942 | Single Cell Mining Claim   |
| 1183308 | DAWSON ROAD LOTS        | 164123 | Single Cell Mining Claim   |
| 1183308 | DAWSON ROAD LOTS,GOLDIE | 153341 | Single Cell Mining Claim   |
| 1183308 | DAWSON ROAD LOTS,GOLDIE | 145241 | Single Cell Mining Claim   |
| 1205120 | DAWSON ROAD LOTS        | 334326 | Single Cell Mining Claim   |
| 1205120 | DAWSON ROAD LOTS        | 311213 | Single Cell Mining Claim   |
| 1205120 | DAWSON ROAD LOTS        | 304267 | Single Cell Mining Claim   |
| 1205120 | DAWSON ROAD LOTS        | 267845 | Single Cell Mining Claim   |
| 1205120 | DAWSON ROAD LOTS        | 257407 | Single Cell Mining Claim   |
| 1205120 | DAWSON ROAD LOTS        | 239284 | Single Cell Mining Claim   |
| 1205120 | DAWSON ROAD LOTS        | 237184 | Single Cell Mining Claim   |
| 1205120 | DAWSON ROAD LOTS        | 221433 | Single Cell Mining Claim   |
| 1205120 | DAWSON ROAD LOTS        | 220180 | Single Cell Mining Claim   |
| 1205120 | DAWSON ROAD LOTS        | 219195 | Single Cell Mining Claim   |
| 1205120 | DAWSON ROAD LOTS        | 209386 | Single Cell Mining Claim   |
| 1205120 | DAWSON ROAD LOTS        | 189366 | Single Cell Mining Claim   |
| 1205120 | DAWSON ROAD LOTS        | 171888 | Single Cell Mining Claim   |
| 1205120 | DAWSON ROAD LOTS        | 170630 | Single Cell Mining Claim   |
| 1205120 | DAWSON ROAD LOTS        | 169860 | Boundary Cell Mining Claim |
| 1205120 | DAWSON ROAD LOTS        | 153246 | Single Cell Mining Claim   |
| 1205120 | DAWSON ROAD LOTS        | 137187 | Single Cell Mining Claim   |
| 1205120 | DAWSON ROAD LOTS        | 136429 | Single Cell Mining Claim   |
| 1207875 | GOLDIE                  | 334456 | Single Cell Mining Claim   |
| 1207875 | DAWSON ROAD LOTS,GOLDIE | 267971 | Single Cell Mining Claim   |
| 1207875 | DAWSON ROAD LOTS,GOLDIE | 267970 | Single Cell Mining Claim   |
| 1207875 | DAWSON ROAD LOTS,GOLDIE | 267969 | Single Cell Mining Claim   |
| 1207875 | GOLDIE                  | 201211 | Single Cell Mining Claim   |
| 1207875 | DAWSON ROAD LOTS,GOLDIE | 171244 | Single Cell Mining Claim   |
| 1207875 | GOLDIE                  | 171243 | Single Cell Mining Claim   |
| 1207875 | DAWSON ROAD LOTS,GOLDIE | 142499 | Single Cell Mining Claim   |
| 1207875 | GOLDIE                  | 113273 | Single Cell Mining Claim   |
| 1208077 | DAWSON ROAD LOTS        | 344820 | Single Cell Mining Claim   |

|         |                         |        |                            |
|---------|-------------------------|--------|----------------------------|
| 1208077 | DAWSON ROAD LOTS        | 239284 | Single Cell Mining Claim   |
| 1208077 | DAWSON ROAD LOTS        | 219195 | Single Cell Mining Claim   |
| 1208077 | DAWSON ROAD LOTS        | 189366 | Single Cell Mining Claim   |
| 1208077 | DAWSON ROAD LOTS        | 169860 | Boundary Cell Mining Claim |
| 1208077 | DAWSON ROAD LOTS        | 153246 | Single Cell Mining Claim   |
| 1208078 | DAWSON ROAD LOTS        | 331623 | Single Cell Mining Claim   |
| 1208078 | DAWSON ROAD LOTS        | 306560 | Single Cell Mining Claim   |
| 1208078 | DAWSON ROAD LOTS        | 222825 | Single Cell Mining Claim   |
| 1208078 | DAWSON ROAD LOTS        | 189366 | Single Cell Mining Claim   |
| 1208078 | DAWSON ROAD LOTS        | 170630 | Single Cell Mining Claim   |
| 1208078 | DAWSON ROAD LOTS        | 163421 | Single Cell Mining Claim   |
| 1208078 | DAWSON ROAD LOTS        | 163408 | Single Cell Mining Claim   |
| 1208078 | DAWSON ROAD LOTS        | 144555 | Single Cell Mining Claim   |
| 1208079 | DAWSON ROAD LOTS        | 332005 | Single Cell Mining Claim   |
| 1208079 | DAWSON ROAD LOTS        | 332004 | Single Cell Mining Claim   |
| 1208079 | DAWSON ROAD LOTS        | 328012 | Single Cell Mining Claim   |
| 1208079 | DAWSON ROAD LOTS        | 314535 | Single Cell Mining Claim   |
| 1208079 | DAWSON ROAD LOTS        | 308486 | Single Cell Mining Claim   |
| 1208079 | DAWSON ROAD LOTS        | 306560 | Single Cell Mining Claim   |
| 1208079 | DAWSON ROAD LOTS        | 260649 | Single Cell Mining Claim   |
| 1208079 | DAWSON ROAD LOTS        | 248702 | Single Cell Mining Claim   |
| 1208079 | DAWSON ROAD LOTS        | 248701 | Single Cell Mining Claim   |
| 1208079 | DAWSON ROAD LOTS        | 224707 | Single Cell Mining Claim   |
| 1208079 | DAWSON ROAD LOTS        | 212643 | Single Cell Mining Claim   |
| 1208079 | DAWSON ROAD LOTS        | 163421 | Single Cell Mining Claim   |
| 1208079 | DAWSON ROAD LOTS        | 163408 | Single Cell Mining Claim   |
| 1208079 | DAWSON ROAD LOTS        | 159994 | Single Cell Mining Claim   |
| 1208079 | DAWSON ROAD LOTS        | 159993 | Single Cell Mining Claim   |
| 1208079 | DAWSON ROAD LOTS        | 140500 | Single Cell Mining Claim   |
| 1208080 | DAWSON ROAD LOTS,GOLDIE | 332074 | Single Cell Mining Claim   |
| 1208080 | DAWSON ROAD LOTS        | 327289 | Single Cell Mining Claim   |
| 1208080 | DAWSON ROAD LOTS        | 311213 | Single Cell Mining Claim   |
| 1208080 | DAWSON ROAD LOTS,GOLDIE | 308566 | Single Cell Mining Claim   |
| 1208080 | DAWSON ROAD LOTS,GOLDIE | 268153 | Single Cell Mining Claim   |
| 1208080 | DAWSON ROAD LOTS,GOLDIE | 268152 | Single Cell Mining Claim   |
| 1208080 | DAWSON ROAD LOTS        | 249961 | Single Cell Mining Claim   |



|         |                         |        |                            |
|---------|-------------------------|--------|----------------------------|
| 1208080 | DAWSON ROAD LOTS        | 237184 | Single Cell Mining Claim   |
| 1208080 | DAWSON ROAD LOTS        | 221433 | Single Cell Mining Claim   |
| 1208080 | DAWSON ROAD LOTS        | 212720 | Single Cell Mining Claim   |
| 1208080 | DAWSON ROAD LOTS        | 209386 | Single Cell Mining Claim   |
| 1208080 | DAWSON ROAD LOTS        | 203893 | Single Cell Mining Claim   |
| 1208080 | DAWSON ROAD LOTS        | 137187 | Single Cell Mining Claim   |
| 1208081 | DAWSON ROAD LOTS,GOLDIE | 331760 | Single Cell Mining Claim   |
| 1208081 | DAWSON ROAD LOTS,GOLDIE | 267970 | Single Cell Mining Claim   |
| 1208081 | DAWSON ROAD LOTS,GOLDIE | 267969 | Single Cell Mining Claim   |
| 1208081 | DAWSON ROAD LOTS        | 211402 | Single Cell Mining Claim   |
| 1208081 | DAWSON ROAD LOTS,GOLDIE | 211401 | Single Cell Mining Claim   |
| 1208081 | DAWSON ROAD LOTS        | 203893 | Single Cell Mining Claim   |
| 1208081 | DAWSON ROAD LOTS        | 171888 | Single Cell Mining Claim   |
| 1208081 | DAWSON ROAD LOTS,GOLDIE | 164047 | Single Cell Mining Claim   |
| 1208081 | DAWSON ROAD LOTS,GOLDIE | 142499 | Single Cell Mining Claim   |
| 1208390 | DAWSON ROAD LOTS        | 311090 | Boundary Cell Mining Claim |
| 1208390 | DAWSON ROAD LOTS        | 304267 | Single Cell Mining Claim   |
| 1208390 | DAWSON ROAD LOTS        | 237029 | Single Cell Mining Claim   |
| 1208390 | DAWSON ROAD LOTS        | 169860 | Boundary Cell Mining Claim |
| 1224906 | DAWSON ROAD LOTS        | 327929 | Boundary Cell Mining Claim |
| 1224906 | DAWSON ROAD LOTS        | 311090 | Boundary Cell Mining Claim |
| 1224906 | DAWSON ROAD LOTS,GOLDIE | 267971 | Single Cell Mining Claim   |
| 1224906 | DAWSON ROAD LOTS,GOLDIE | 267970 | Single Cell Mining Claim   |
| 1224906 | DAWSON ROAD LOTS        | 237029 | Single Cell Mining Claim   |
| 1224906 | DAWSON ROAD LOTS        | 230784 | Single Cell Mining Claim   |
| 1224906 | DAWSON ROAD LOTS        | 212075 | Boundary Cell Mining Claim |
| 1224906 | DAWSON ROAD LOTS,GOLDIE | 171244 | Single Cell Mining Claim   |
| 1224906 | DAWSON ROAD LOTS        | 139918 | Boundary Cell Mining Claim |
| 1224906 | DAWSON ROAD LOTS        | 139917 | Single Cell Mining Claim   |

|         |                         |        |                          |
|---------|-------------------------|--------|--------------------------|
| 1224906 | DAWSON ROAD LOTS        | 139916 | Single Cell Mining Claim |
| 1224906 | DAWSON ROAD LOTS        | 113483 | Single Cell Mining Claim |
| 3019978 | GOLDIE                  | 334456 | Single Cell Mining Claim |
| 3019978 | GOLDIE                  | 331976 | Single Cell Mining Claim |
| 3019978 | DAWSON ROAD LOTS,GOLDIE | 331760 | Single Cell Mining Claim |
| 3019978 | DAWSON ROAD LOTS,GOLDIE | 267969 | Single Cell Mining Claim |
| 3019978 | GOLDIE                  | 260616 | Single Cell Mining Claim |
| 3019978 | DAWSON ROAD LOTS,GOLDIE | 211401 | Single Cell Mining Claim |
| 3019978 | GOLDIE                  | 194066 | Single Cell Mining Claim |
| 3019978 | GOLDIE                  | 164802 | Single Cell Mining Claim |
| 3019978 | DAWSON ROAD LOTS,GOLDIE | 164047 | Single Cell Mining Claim |
| 3019978 | GOLDIE                  | 139961 | Single Cell Mining Claim |
| 3019978 | GOLDIE                  | 113273 | Single Cell Mining Claim |
| 4207775 | DAWSON ROAD LOTS,GOLDIE | 333048 | Single Cell Mining Claim |
| 4207775 | GOLDIE                  | 333047 | Single Cell Mining Claim |
| 4207775 | GOLDIE                  | 321308 | Single Cell Mining Claim |
| 4207775 | DAWSON ROAD LOTS,GOLDIE | 301820 | Single Cell Mining Claim |
| 4207775 | DAWSON ROAD LOTS,GOLDIE | 271958 | Single Cell Mining Claim |
| 4207775 | DAWSON ROAD LOTS,GOLDIE | 271957 | Single Cell Mining Claim |
| 4207775 | DAWSON ROAD LOTS,GOLDIE | 265230 | Single Cell Mining Claim |
| 4207775 | DAWSON ROAD LOTS,GOLDIE | 245146 | Single Cell Mining Claim |
| 4207775 | GOLDIE                  | 205935 | Single Cell Mining Claim |
| 4207775 | GOLDIE                  | 205934 | Single Cell Mining Claim |
| 4207775 | DAWSON ROAD LOTS,GOLDIE | 197979 | Single Cell Mining Claim |
| 4207775 | DAWSON ROAD LOTS,GOLDIE | 153341 | Single Cell Mining Claim |
| 4207775 | GOLDIE                  | 149848 | Single Cell Mining Claim |

**Table 1, Goldie Claims**

**Previous Work:**

There has been sporadic exploration work done in the area of the Goldie Claims since the early 1900's, but no major work was done until the 1995/1996 program by Battle Mountain Gold. The claim block was tested by soil sampling, geophysical surveys and trenching. Battle Mountain Gold drilled 9 holes and found sporadic gold mineralization with results up to 7 gm/T AU. JK Resources drilled 3 holes in 2002 and an additional 17 holes in 2007 obtaining results of up to 7.5 gm/T AU. No work has been done on these claims since 2007 until the Mistango River Resources drill program in the winter of 2022/2023.

**Geology:**

The Goldie claims are located on the southern contact of the Timiskaming type Shebandowan Assemblage with the metavolcanics (felsic to ultrabasic) of the older Greenwater assemblage (Figure 3). The local geology consists of a series of intercalated marine sediments (greywackes, arenites, and shales) cut by trachyte to trachyandesite low level dikes or sills. Previous exploration programs have referred to the trachytes as syenites. Gold mineralization is usually found in the volcanics associated with silicification, quartz veins or stringers and cubic pyrites. Associate alteration minerals are chlorite and ankerite as indicated by previous work.

Where gold is found in outcrop, it is observed as small wires of gold in cubic vugs in strongly oxidized trachyte or syenite associated with marcasite veins or veinlets. This may indicate that the gold comes in with the cubic pyrites and drops out as the pyrites weather into marcasite.

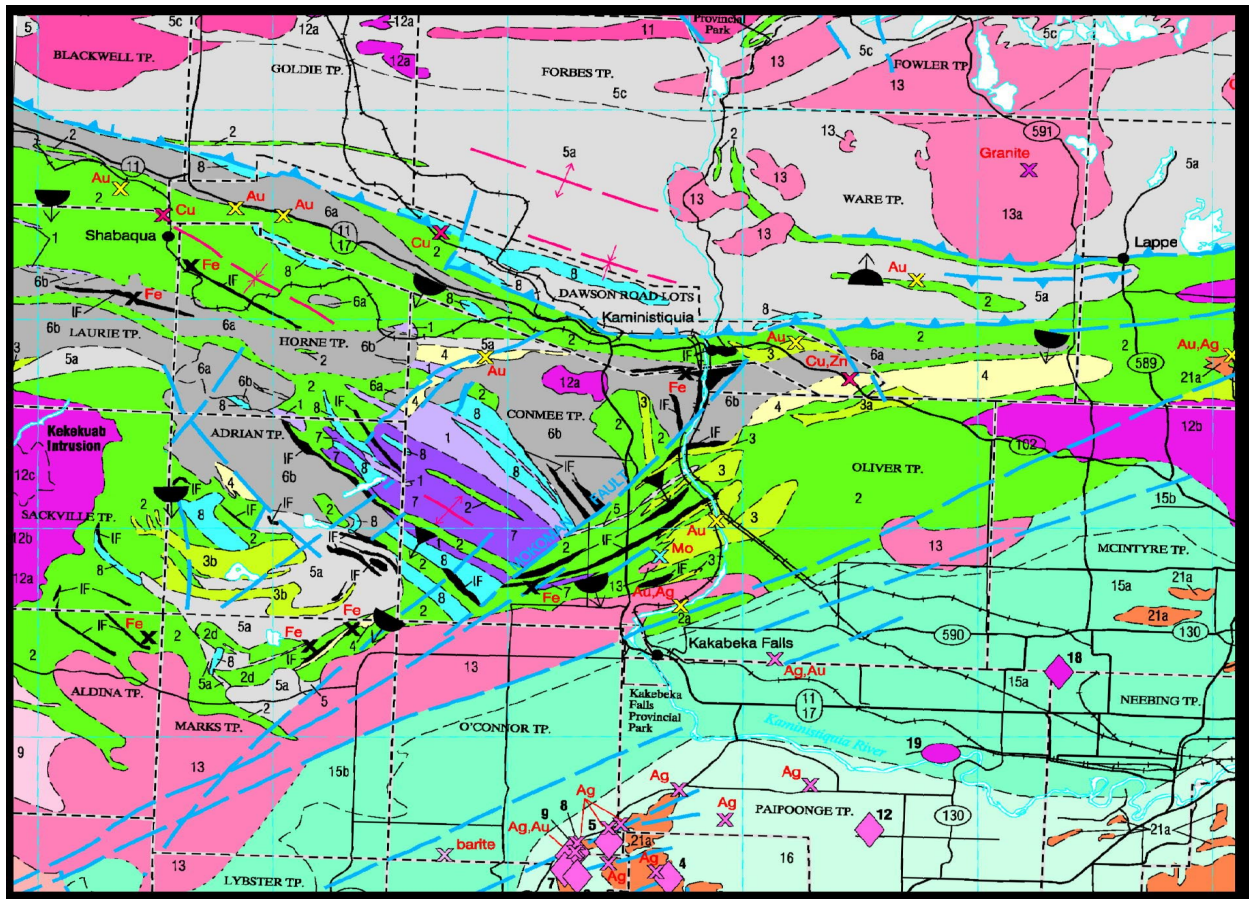


Figure 3, Goldie Geology, Perry and Sharpley, 2010.

Regional geophysics (GDS1037-REV) shows a series of parallel to sub-parallel magnetic lows. All the better values on the Goldie Property as well as on the Delta Property to the south of the Goldie Property show the better gold values to be in the troughs of the magnetic lows. It's possible these lows indicate detachment structures, either faults (subduction) or folds (accretion) associated with the rotating contact between the Shebandowan assemblage to the north and the Greenwater assemblage to the south. Both the Magnetics and the Second Vertical Derivative show the same arcuate patterns, which also corresponds to the local topography.

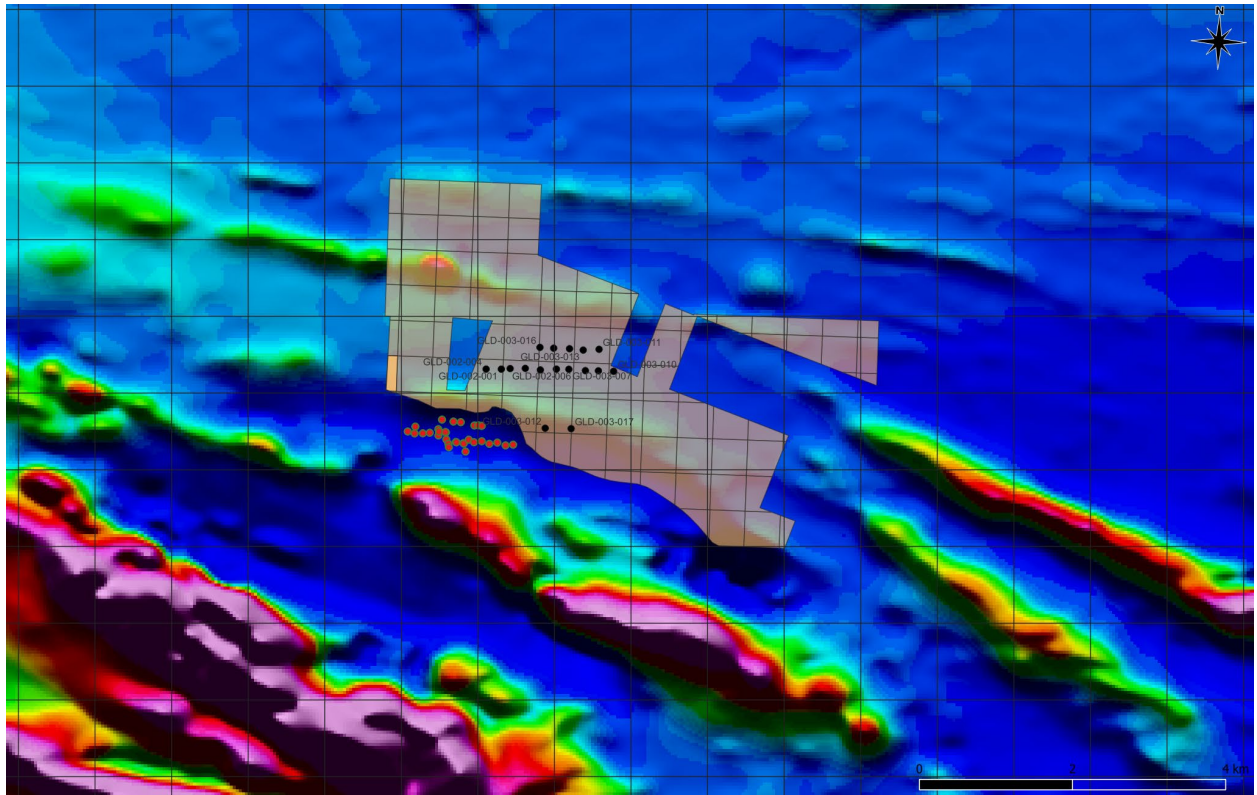


Figure 4, Arcuate magnetic patterns in Goldie Property.

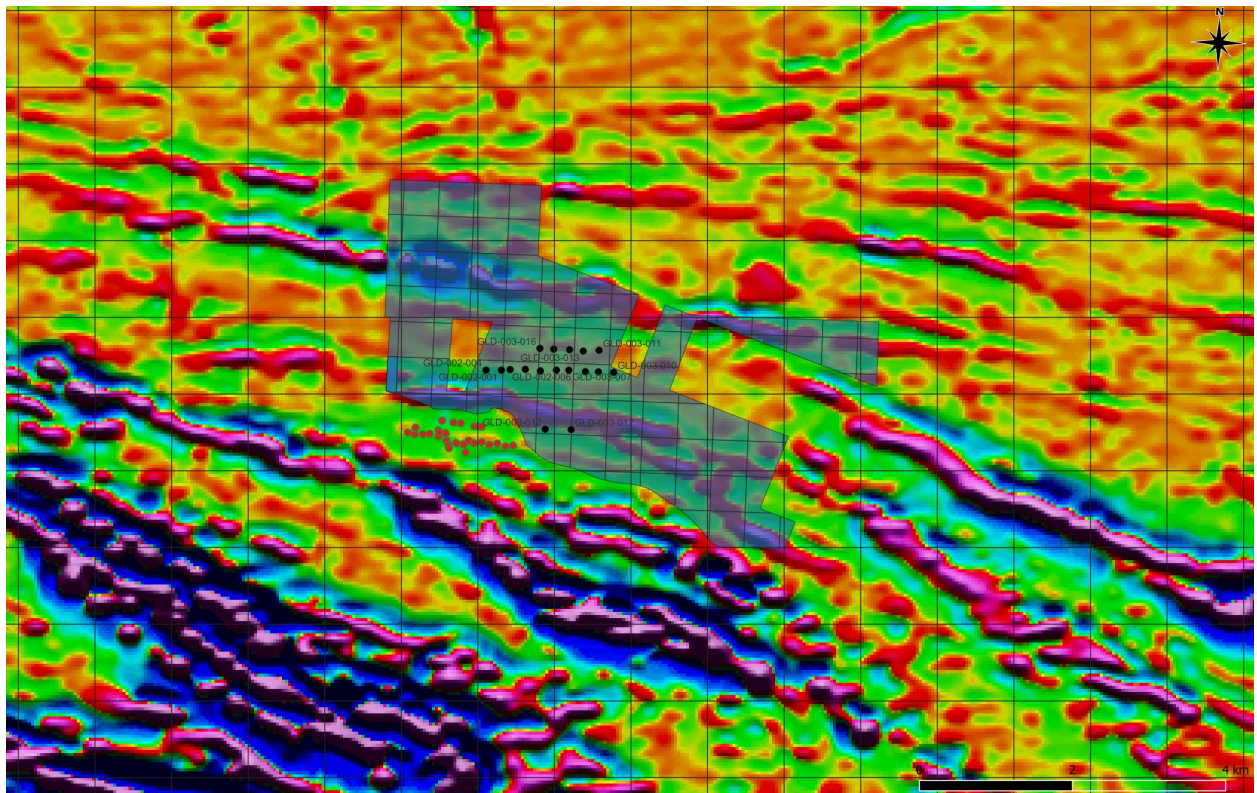


Figure 5, Arcuate magnetic patterns (2<sup>nd</sup> vertical derivative) in Goldie Property.

## Drill Results:

Drill results were generally better than anticipated, seven of seventeen holes had ore grade mineralization at depths ranging from 33 meters (GLD03-011) to 153 meters (GLD03-008). The best single intercept was in GLD03-011 of 16.6 gm/T Au from 70 to 71 meters. This hole also had an extended intercept of 0.54 g/T Au from 33 to 46 meters. The best extended intercept was in GLD03-008 of 2.02 g/T Au from 153 to 167 meters including intercepts of 8.26 gm/T Au at 161 to 162 meters and 5.91 gm/T at 164 to 165 meters. The line of holes on the north all had ore grade intercepts of one gram or better (GLD03-011, GLD03-013, GLD03-014, GLD03-015 and GLD03-016) which gives the project a strike length of a kilometer of gold mineralization indicating the potential for a large gold resource. There was no economic mineralization in either of the two core holes drilled to the south. The first cross section (Figure 7) runs east-west showing the reverse circulation drill holes GLD02-001 through GLD03-010 and the second east west section (Figure 8) shows the reverse circulation drill holes GLD0-011 through GLD03-016. The third cross section (Figure 9) shows a north south section through holes GLD03-008 and GLD03-011 and the last (Figure 10) shows the two core holes.

| DRILL HOLE  | EASTING (GPS) | NORTHING (GPS) | Elevation | Depth | Azimuth | Dip | Gold Intercept                |
|-------------|---------------|----------------|-----------|-------|---------|-----|-------------------------------|
| GLD-002-001 | 290306        | 5386312        | 1442      | 100   | 0       | -90 |                               |
| GLD-002-002 | 290422        | 5386319        | 1439      | 99    | 0       | -90 |                               |
| GLD-002-003 | 290619.4687   | 5386321.668    | 1440      | 100   | 0       | -90 |                               |
| GLD-002-004 | 290107.4368   | 5386312.25     | 1450      | 100   | 0       | -90 |                               |
| GLD-002-005 | 290815.9802   | 5386301.561    | 1440      | 100   | 0       | -90 |                               |
| GLD-002-006 | 291025.743    | 5386312.242    | 1438      | 105   | 0       | -90 | 0.378 g/T Au from 89 to 94 m  |
| GLD-003-007 | 291188        | 5386310        | 1412      | 100   | 0       | -90 |                               |
| GLD-003-008 | 291404        | 5386292        | 1409      | 183   | 0       | -90 | 2.02 g/T Au from 153 to 167 m |
| GLD-003-009 | 291574        | 5386290        | 1408      | 105   | 0       | -90 |                               |
| GLD-003-010 | 291773        | 5386283        | 1407      | 100   | 0       | -90 |                               |
| GLD-003-011 | 291583        | 5386570        | 1395      | 100   | 0       | -90 | 0.54 g/T Au from 33 to 46 m   |
|             |               |                |           |       |         |     | 15.08 gm/T from 70 to 71 m    |
| GLD-003-012 | 290879        | 5385542        | 1490      | 552   | 180     | -45 |                               |
| GLD-003-013 | 291376        | 5386560        | 1390      | 97    | 0       | -90 | .93 gm/T AU from 61 to 62 m   |
| GLD-003-014 | 291197        | 5386578        | 1400      | 78    | 0       | -90 | .5 gm/T Au from 47 to 55 m    |
| GLD-003-015 | 290990        | 5386585        | 1440      | 97    | 0       | -90 | 1.13 g/T Au from 48 to 54 m   |
| GLD-003-016 | 290811        | 5386595        | 1439      | 78    | 0       | -90 | .95 gm/T Au from 39 to 42 m   |
| GLD-003-017 | 291218        | 5385536        | 1490      | 600   | 180     | -45 |                               |

Table 2, Goldie Gold Intercepts

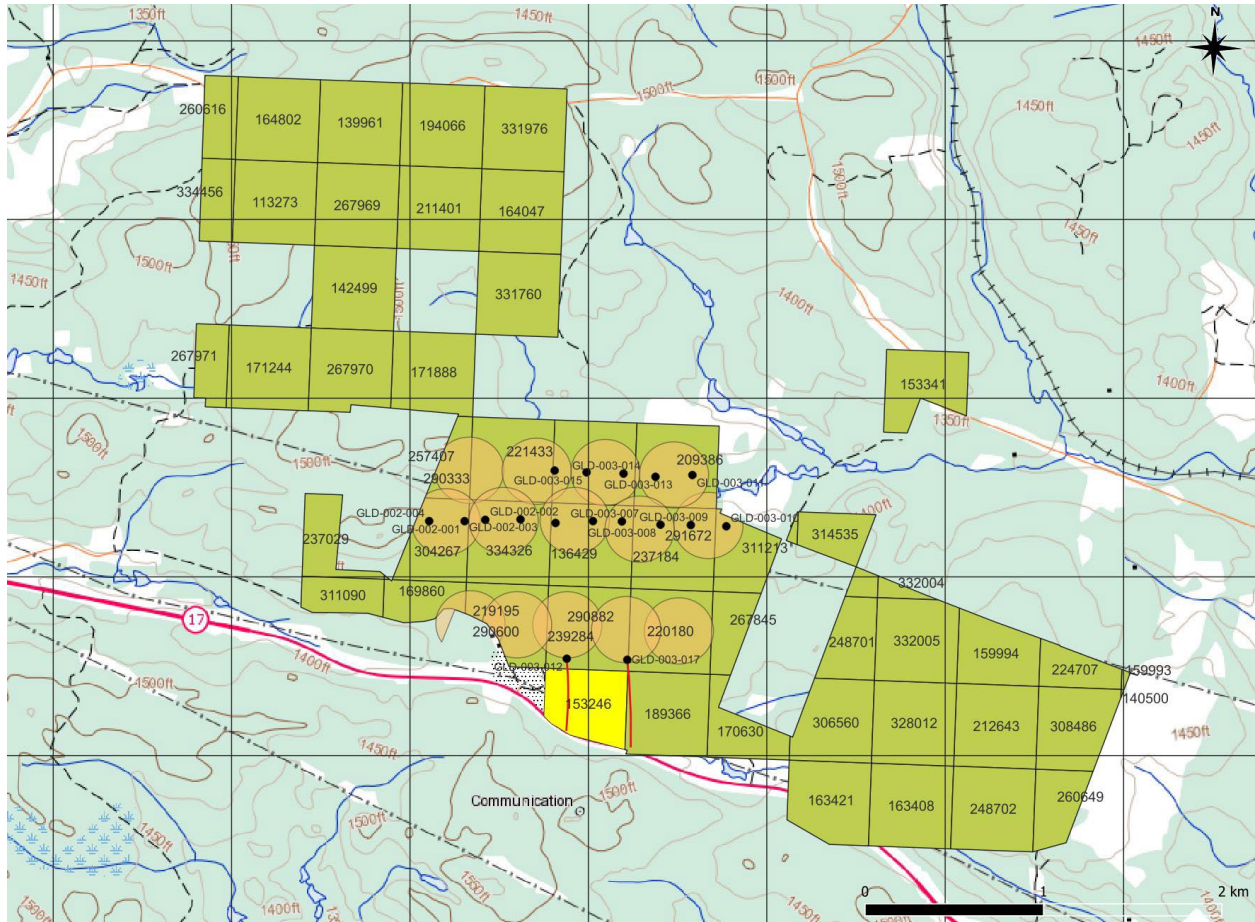


Figure 6, Locations Drill Holes at Goldie with tenement numbers,  
 Exploration permit PR-22-000295.

### GLD-002-001- through GLD-003-010, looking north

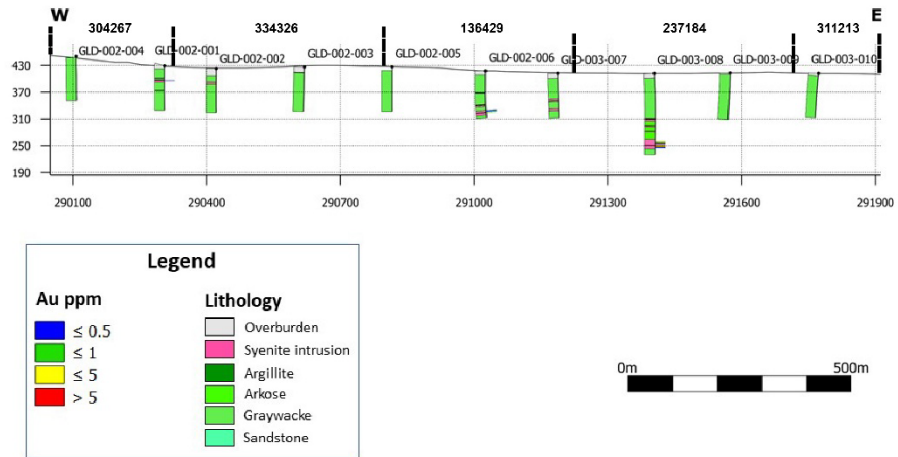


Figure 7, Cross section GLD02-001 to GLD03-010.

### GLD03-011 through GLD03-016, Looking North

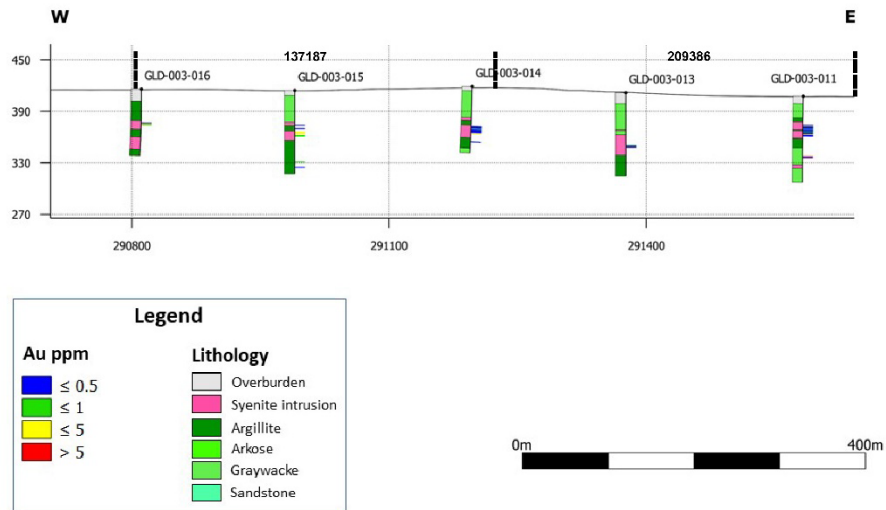


Figure 8, Cross Section GLD03-011 to GLD03-016.



### North-south section through GLD03-008, looking east

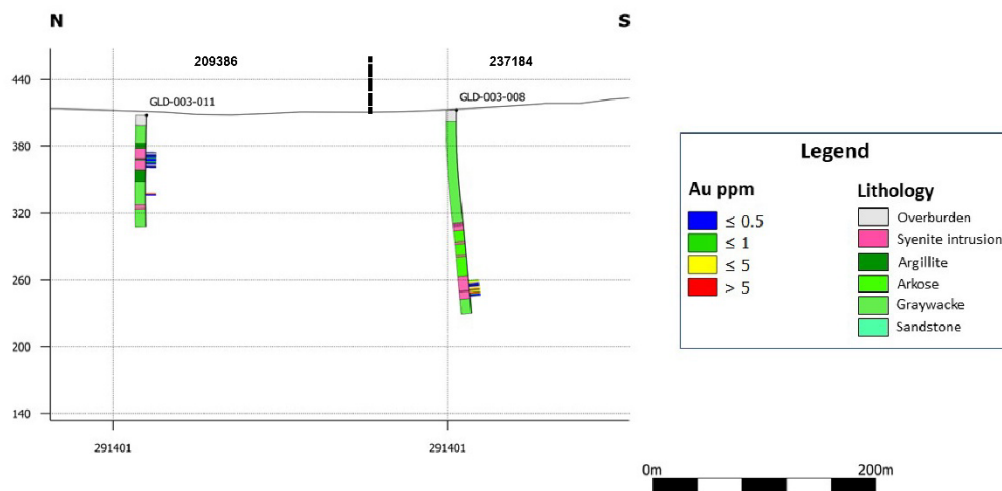
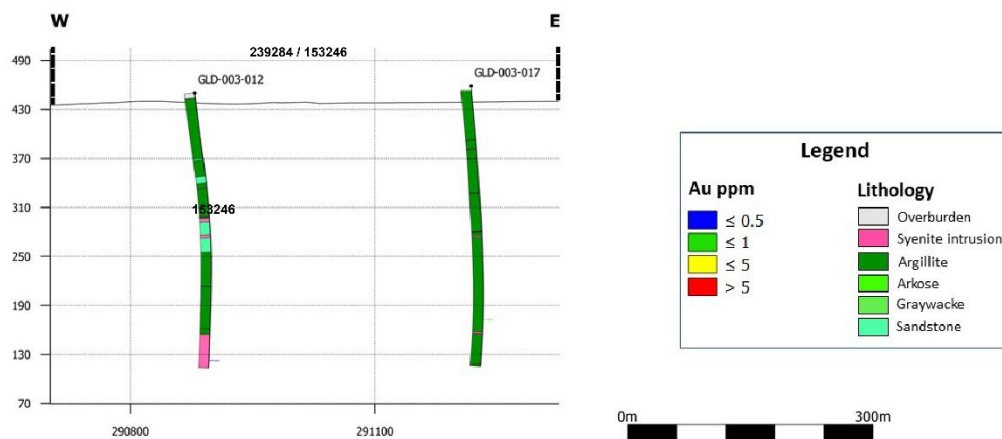


Figure 9, Cross Section GLD03-008 to GLD03-011, looking east.

### Long section GLD03-012 and GCD03-017, looking north



Section 10, Long Section of holes GLD03-012 and GLD03-017.

## **Summary and Recommendations:**

The most recent drilling program by Mistango River Resources discovered a one-kilometer strike length of ore grade gold mineralization (1 gm/T AU or better) with all the mineralization in the northern drill line being seventy meters or less deep. The next step of the program would be to expand the width of that mineralization by drilling another two lines of drilling both 100 metres north and south of the existing line of drill holes. Also, because the initial program was drilled on 200 meters spacing, Mistango also needs to do infill drilling between the existing drill holes. The mineralization appears to be dipping at a shallow angle to the south and may outcrop within 100 meters north of the drill holes on the northern line of holes. On the southern line of drill holes mineralization was found in the one hole that went deeper than 100 meters at 150 meters, so the holes on that line need to be taken deeper and done on 100 meters spacing.

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## Statement of Qualifications

1. I, Jared Beebe, have been a practicing economic geologist since February of 1987 and have over thirty-five years of minerals exploration experience.
2. I graduated from Metropolitan State College in December of 1981 with a B. S. in Applied Sciences with a geology emphasis.
3. I have been associated with Mistango River Resources in the position of Exploration Manager since September 2021.
4. I am a member in good standing of L'Ordre des géologues du Québec since September of 2006, my membership number is 1010.
5. I am a member in good standing of the PGO, registration number 3783 since March of 2023.
6. Dated this day of May 10, 2023



# Appendix A

## Expenditures

|           | Invoice  | Drilling Contractor (NPLH) | Invoice | Assays (Swastika Labs) | Invoice | Room and Board (Timberland Motel) | Geologists                   |          |
|-----------|----------|----------------------------|---------|------------------------|---------|-----------------------------------|------------------------------|----------|
|           | 6609     | 97607.32                   | 6101775 | 1386.02                | 1110    | 3359.79                           | Abdulkarim Bakar             | 2800     |
|           | 6623     | 428225.37                  | 22491   | 292.22                 | 1111    | 2214.69                           | Mohamed Eltayieb             | 13133.07 |
|           |          |                            | 22779   | 855.75                 | 1114    | 3340.83                           |                              | 8761.85  |
|           |          |                            | 22783   | 1,722.50               | 1117    | 3288.07                           | HICKMAN PROSPECTING SERVICES | 25501.04 |
|           |          |                            | 22790   | 1,470.75               | 1118    |                                   |                              | 375      |
|           |          |                            | 22796   | 1,702.50               |         |                                   |                              | 1,797.80 |
|           |          |                            | 22800   | 1,386.02               |         |                                   |                              | 2994.38  |
|           |          |                            | 22801   | 6,275.25               |         |                                   | Rory Kelly                   | 8,784.42 |
|           |          |                            | 22807   | 1,860.50               |         |                                   |                              | 7,307.49 |
|           |          |                            | 22859   | 5,841.31               |         |                                   |                              |          |
|           |          |                            | 22869   | 7,284.75               |         |                                   |                              |          |
|           |          |                            | 22871   | 3,774.80               |         |                                   |                              |          |
|           |          |                            | 22881   | 1,497.75               |         |                                   |                              |          |
|           |          |                            | 22888   | 75.75                  |         |                                   |                              |          |
|           |          |                            | 22895   | 1,791.50               |         |                                   |                              |          |
|           |          |                            | 22913   | 2,122.25               |         |                                   |                              |          |
|           |          |                            | 22919   | 3,160                  |         |                                   |                              |          |
|           |          |                            | 22928   | 4,876.25               |         |                                   |                              |          |
|           |          |                            | 22937   | 2211.75                |         |                                   |                              |          |
|           |          |                            | 22943   | 883.75                 |         |                                   |                              |          |
|           |          |                            | 22951   | 2656.25                |         |                                   |                              |          |
|           |          |                            | 22955   | 733.25                 |         |                                   |                              |          |
|           |          |                            | 22959   | 1391.96                |         |                                   |                              |          |
|           |          |                            | 22971   | 1767.5                 |         |                                   |                              |          |
|           |          |                            | 22977   | 883.75                 |         |                                   |                              |          |
|           |          |                            | 22991   | 530.25                 |         |                                   |                              |          |
|           |          |                            | 23006   | 432                    |         |                                   |                              |          |
|           |          |                            | 23014   | 897.5                  |         |                                   |                              |          |
|           |          |                            | 23019   | 883.75                 |         |                                   |                              |          |
|           |          |                            | 23039   | 479.5                  |         |                                   |                              |          |
|           |          |                            | 22777   | 1710.5                 |         |                                   |                              |          |
| Subtotals |          | 525832.69                  |         | 62837.58               |         | 12203.38                          |                              | 71455.05 |
| Total     | 672328.7 |                            |         |                        |         |                                   |                              |          |

# Time Sheet

**Name**                **Cliff Hickman**  
**Month**                **Jan-23**  
**Company**            **Mistango River Resources**  
**Project**                **Goldie Project**

| Date | Job          | Description                                                           | Truck | Man day | Cut Trailer | Generator |
|------|--------------|-----------------------------------------------------------------------|-------|---------|-------------|-----------|
| 1    |              |                                                                       |       |         |             |           |
| 2    |              |                                                                       |       |         |             |           |
| 3    |              |                                                                       |       |         |             |           |
| 4    |              |                                                                       |       |         |             |           |
| 5    |              |                                                                       |       |         |             |           |
| 6    |              |                                                                       |       |         |             |           |
| 7    |              |                                                                       |       |         |             |           |
| 8    |              |                                                                       |       |         |             |           |
| 9    | Geo Tech     | Build tables on core rack                                             | 1     | 0.5     |             |           |
| 10   |              |                                                                       |       |         |             |           |
| 11   |              |                                                                       |       |         |             |           |
| 12   |              |                                                                       |       |         |             |           |
| 13   | Core Cutting | Set up core cutting trailer, diesel generator and deliver to Shabaqua | 1     | 1       |             |           |
| 14   |              |                                                                       |       |         |             |           |
| 15   |              |                                                                       |       |         |             |           |
| 16   | Core Cutting | Core cutting trailer and generator rental                             |       |         | 1           | 1         |
| 17   | Core Cutting | Core cutting trailer and generator rental                             |       |         | 1           | 1         |
| 18   | Core Cutting | Core cutting trailer and generator rental                             |       |         | 1           | 1         |
| 19   | Core Cutting | Core cutting trailer and generator rental                             |       |         | 1           | 1         |
| 20   | Core Cutting | Core cutting trailer and generator rental                             |       |         | 1           | 1         |
| 21   | Core Cutting | Core cutting trailer and generator rental                             |       |         | 1           | 1         |
| 22   | Core Cutting | Core cutting trailer and generator rental                             |       |         | 1           | 1         |
| 23   | Core Cutting | Core cutting trailer and generator rental                             |       |         | 1           | 1         |
| 24   | Core Cutting | Core cutting trailer and generator rental                             |       |         | 1           | 1         |
| 25   | Core Cutting | Core cutting trailer and generator rental                             |       |         | 1           | 1         |
| 26   | Core Cutting | Core cutting trailer and generator rental                             |       |         | 1           | 1         |
| 27   | Core Cutting | Core cutting trailer and generator rental                             |       |         | 1           | 1         |
| 28   | Core Cutting | Core cutting trailer and generator rental                             |       |         | 1           | 1         |
| 29   | Core Cutting | Core cutting trailer and generator rental                             |       |         | 1           | 1         |
| 30   | Core Cutting | Core cutting trailer and generator rental                             |       |         | 1           | 1         |
| 31   | Core Cutting | Core cutting trailer and generator rental                             |       |         | 1           | 1         |

Totals    **2**            **1.5**            **16**            **16**

# Time Sheet

**Name**                **Cliff Hickman**  
**Month**               **Feb-23**  
**Company**           **Mistango River Resources**  
**Project**              **Goldie Project**

| Date | Job          | Description                               | Truck | Man day | Cut Trailer | Generator |
|------|--------------|-------------------------------------------|-------|---------|-------------|-----------|
| 1    | Core cutting | Core cutting trailer and generator rental |       |         | 1           | 1         |
| 2    | Core cutting | Core cutting trailer and generator rental |       |         | 1           | 1         |
| 3    | Core cutting | Core cutting trailer and generator rental |       |         | 1           | 1         |
| 4    | Core cutting | Core cutting trailer and generator rental |       |         | 1           | 1         |
| 5    | Core cutting | Core cutting trailer and generator rental |       |         | 1           | 1         |
| 6    | Core cutting | Core cutting trailer and generator rental |       |         | 1           | 1         |
| 7    | Core cutting | Core cutting trailer and generator rental |       |         | 1           | 1         |
| 8    |              |                                           |       |         |             |           |
| 9    |              |                                           |       |         |             |           |
| 10   |              |                                           |       |         |             |           |
| 11   |              |                                           |       |         |             |           |
| 12   |              |                                           |       |         |             |           |
| 13   |              |                                           |       |         |             |           |
| 14   |              |                                           |       |         |             |           |
| 15   |              |                                           |       |         |             |           |
| 16   |              |                                           |       |         |             |           |
| 17   |              |                                           |       |         |             |           |
| 18   |              |                                           |       |         |             |           |
| 19   |              |                                           |       |         |             |           |
| 20   |              |                                           |       |         |             |           |
| 21   |              |                                           |       |         |             |           |
| 22   |              |                                           |       |         |             |           |
| 23   |              |                                           |       |         |             |           |
| 24   |              |                                           |       |         |             |           |
| 25   |              |                                           |       |         |             |           |
| 26   |              |                                           |       |         |             |           |
| 27   |              |                                           |       |         |             |           |
| 28   |              |                                           |       |         |             |           |
| 29   |              |                                           |       |         |             |           |
| 30   |              |                                           |       |         |             |           |
| 31   |              |                                           |       |         |             |           |

Totals    **0**        **0**                **7**                **7**



# Time Sheet

**Name** James Chong  
**Month** Jan-23  
**Company** Mistango River Resources  
**Project** Goldie Project

| Date | Job      | Description                                                                   | Man day | Truck |
|------|----------|-------------------------------------------------------------------------------|---------|-------|
| 1    |          |                                                                               |         |       |
| 2    |          |                                                                               |         |       |
| 3    |          |                                                                               |         |       |
| 4    |          |                                                                               |         |       |
| 5    |          |                                                                               |         |       |
| 6    |          |                                                                               |         |       |
| 7    |          |                                                                               |         |       |
| 8    |          |                                                                               |         |       |
| 9    |          |                                                                               |         |       |
| 10   |          |                                                                               |         |       |
| 11   |          |                                                                               |         |       |
| 12   |          |                                                                               |         |       |
| 13   | Geo Tech | Set up core cutting trailer, diesel generator and deliver to Shabaqua         | 1       | 1     |
| 14   |          |                                                                               |         |       |
| 15   |          |                                                                               |         |       |
| 16   | Geo Tech | No core ready to split, swap generator, pick up pallets                       | 1       | 1     |
| 17   | Geo Tech | make Dymo tags for core boxes, misc tech work                                 | 1       | 1     |
| 18   | Geo Tech | started cutting core, make dymo tags for core boxes                           | 1       | 1     |
| 19   | Geo Tech | cut core, fill propane tanks, make tags                                       | 1       | 1     |
| 20   | Geo Tech | make fuel run, bag samples, cut core                                          | 1       | 1     |
| 21   | Geo Tech | oil change generators, move core, bag samples,                                | 1       | 1     |
| 22   | Geo Tech | fuel run, move core, cut core, bag samples                                    | 1       | 1     |
| 23   | Geo Tech | bag samples, cut core,                                                        | 1       | 1     |
| 24   | Geo Tech | fuel run, move core, cut core, bag samples, bring samples to trucking company | 1       | 1     |
| 25   | Geo Tech | bag samples, cut core, recovery and RQD, write up sample bags                 | 1       | 1     |
| 26   | Geo Tech | move core, bag samples, cut core                                              | 1       | 1     |
| 27   | Geo Tech | cut core, bag samples, fuel run                                               | 1       | 1     |
| 28   |          |                                                                               |         |       |
| 29   | Geo Tech | fuel run, refill propane, cut core, bag samples                               | 1       | 1     |
| 30   | Geo Tech | cut core, bag samples, drop samples off at trucking company, move core boxes  | 1       | 1     |
| 31   | Geo Tech | fuel run, cut core, bag samples                                               | 1       | 1     |

Totals 16 16

# Time Sheet

**Name** James Chong  
**Month** Feb-23  
**Company** Mistango River Resources  
**Project** Goldie Project

| Date | Job      | Description                                                                                 | Man day | Truck |
|------|----------|---------------------------------------------------------------------------------------------|---------|-------|
| 1    | Geo Tech | cut core, bag samples,                                                                      | 1       | 1     |
| 2    | Geo Tech | move core boxes, cut core, bag samples,                                                     | 1       | 1     |
| 3    | Geo Tech | move core boxes, cut core, bag samples,                                                     | 1       | 1     |
| 4    |          |                                                                                             |         |       |
| 5    | Geo Tech | finish cutting core, bag samples, drop samples off at trucking company, locate core storage | 1       | 1     |
| 6    | Geo Tech | drain water tanks, clean cutting trailer, clean clay from tanks,                            | 1       | 1     |
| 7    | Geo Tech | finish clean up, oil change generator, haul cut trailer and generator back Thunder Bay      | 1       | 1     |
| 8    |          |                                                                                             |         |       |
| 9    | Geo Tech | move all core from Shabaqua to Goldie Property, refill propane tanks                        | 1       | 1     |
| 10   |          |                                                                                             |         |       |
| 11   |          |                                                                                             |         |       |
| 12   |          |                                                                                             |         |       |
| 13   |          |                                                                                             |         |       |
| 14   |          |                                                                                             |         |       |
| 15   |          |                                                                                             |         |       |
| 16   |          |                                                                                             |         |       |
| 17   |          |                                                                                             |         |       |
| 18   |          |                                                                                             |         |       |
| 19   |          |                                                                                             |         |       |
| 20   |          |                                                                                             |         |       |
| 21   |          |                                                                                             |         |       |
| 22   |          |                                                                                             |         |       |
| 23   |          |                                                                                             |         |       |
| 24   |          |                                                                                             |         |       |
| 25   |          |                                                                                             |         |       |
| 26   |          |                                                                                             |         |       |
| 27   |          |                                                                                             |         |       |
| 28   |          |                                                                                             |         |       |
| 29   |          |                                                                                             |         |       |
| 30   |          |                                                                                             |         |       |
| 31   |          |                                                                                             |         |       |

Totals 7 7

# Time Sheet

**Name** Clayton Cousineau  
**Month** Jan-23  
**Company** Mistango River Resources  
**Project** Goldie Project

| Date | Job      | Description                                                                   | Man day |
|------|----------|-------------------------------------------------------------------------------|---------|
| 1    |          |                                                                               |         |
| 2    |          |                                                                               |         |
| 3    |          |                                                                               |         |
| 4    |          |                                                                               |         |
| 5    |          |                                                                               |         |
| 6    |          |                                                                               |         |
| 7    |          |                                                                               |         |
| 8    |          |                                                                               |         |
| 9    |          |                                                                               |         |
| 10   |          |                                                                               |         |
| 11   |          |                                                                               |         |
| 12   |          |                                                                               |         |
| 13   | Geo Tech | Set up core cutting trailer, diesel generator and deliver to Shabaqua         | 1       |
| 14   |          |                                                                               |         |
| 15   |          |                                                                               |         |
| 16   |          |                                                                               |         |
| 17   |          |                                                                               |         |
| 18   |          |                                                                               |         |
| 19   |          |                                                                               |         |
| 20   |          |                                                                               |         |
| 21   |          |                                                                               |         |
| 22   |          |                                                                               |         |
| 23   |          |                                                                               |         |
| 24   | Geo Tech | fuel run, move core, cut core, bag samples, bring samples to trucking company | 1       |
| 25   | Geo Tech | bag samples, cut core, recovery and RQD, oriented core                        | 1       |
| 26   | Geo Tech | oriented core, dymo tags, recovery, RQD, move core,                           | 1       |
| 27   | Geo Tech | oriented core, dymo tags, recovery, RQD, move core,                           | 1       |
| 28   |          |                                                                               |         |
| 29   | Geo Tech | oriented core, dymo tags, recovery, RQD, move core,                           | 1       |
| 30   | Geo Tech | oriented core, dymo tags, recovery, RQD, move core,                           | 1       |
| 31   | Geo Tech | cut core, bag samples, write up sample bags                                   | 1       |

Totals **8**

# Time Sheet

**Name** Clayton Cousineau  
**Month** Feb-23  
**Company** Mistango River Resources  
**Project** Goldie Project

| Date | Job      | Description                                                                                 | Man day |
|------|----------|---------------------------------------------------------------------------------------------|---------|
| 1    | Geo Tech | cut core, bag samples,                                                                      | 1       |
| 2    | Geo Tech | move core boxes, cut core, bag samples,                                                     | 1       |
| 3    | Geo Tech | move core boxes, cut core, bag samples,                                                     | 1       |
| 4    |          |                                                                                             |         |
| 5    | Geo Tech | finish cutting core, bag samples, drop samples off at trucking company, locate core storage | 1       |
| 6    | Geo Tech | drain water tanks, clean cutting trailer, clean clay from tanks,                            | 1       |
| 7    | Geo Tech | finish clean up, oil change generator, haul cut trailer and generator back Thunder Bay      | 1       |
| 8    |          |                                                                                             |         |
| 9    | Geo Tech | move all core from Shabaqua to Goldie Property, refill propane tanks                        | 1       |
| 10   |          |                                                                                             |         |
| 11   |          |                                                                                             |         |
| 12   |          |                                                                                             |         |
| 13   |          |                                                                                             |         |
| 14   |          |                                                                                             |         |
| 15   |          |                                                                                             |         |
| 16   |          |                                                                                             |         |
| 17   |          |                                                                                             |         |
| 18   |          |                                                                                             |         |
| 19   |          |                                                                                             |         |
| 20   |          |                                                                                             |         |
| 21   |          |                                                                                             |         |
| 22   |          |                                                                                             |         |
| 23   |          |                                                                                             |         |
| 24   |          |                                                                                             |         |
| 25   |          |                                                                                             |         |
| 26   |          |                                                                                             |         |
| 27   |          |                                                                                             |         |
| 28   |          |                                                                                             |         |
| 29   |          |                                                                                             |         |
| 30   |          |                                                                                             |         |
| 31   |          |                                                                                             |         |

Totals 7





# Appendix B

## Assays

Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): rock/grab  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

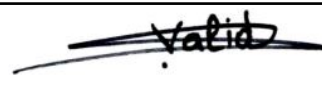
**A22-4967**

10/5/2022 12:00:00 AM

**RESULTS**

|            | CAS Number<br>Method Code<br>Units | Au             | Au           | Au-(1)      | Au-(2)      | Au-(avg)    | Au(+)        |
|------------|------------------------------------|----------------|--------------|-------------|-------------|-------------|--------------|
|            |                                    | FA-AAS<br>g/Mt | CALC<br>g/Mt | AAS<br>g/Mt | AAS<br>g/Mt | AAS<br>g/Mt | GRAV<br>g/Mt |
| 1 MIS05101 |                                    | 30.64          | 30.97        | 29.300      | 34.70       | 32.000      | 13.801       |
| 2 MIS05102 |                                    | 10.57          | 15.38        | 17.100      | 16.10       | 16.600      | 6.067        |
| 3 MIS05103 |                                    | 9.53           | 17.09        | 17.200      | 17.00       | 17.100      | 16.817       |
| 4 MIS05104 |                                    | 0.71           |              |             |             |             |              |

Certified  
by

  
Valid Abu Ammar



Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): rock/grab  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

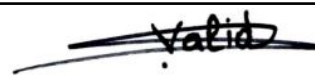
**A22-4967**

10/5/2022 12:00:00 AM

**RESULTS**

|   | CAS Number<br>Method Code<br>Units | Wt(+)     | Wt(-)     | Sample<br>Weight |
|---|------------------------------------|-----------|-----------|------------------|
|   |                                    | GRAV<br>g | GRAV<br>g | -<br>Kg          |
| 1 | MIS05101                           | 53.98     | 903.56    | 1.3              |
| 2 | MIS05102                           | 46.81     | 356.81    | 0.8              |
| 3 | MIS05103                           | 23.31     | 472.92    | 0.8              |
| 4 | MIS05104                           |           |           | 0.8              |

Certified  
by

  
Valid Abu Ammar

Client: MISTANGO  
Project: GOLDIE  
Sample type (s): rock/grab  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

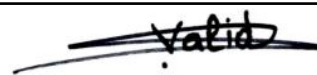
**A22-4967**

10/5/2022 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.30   |
| 2 Blank Value    |                    | < 0.01 |

Certified  
by

  
Valid Abu Ammar

Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

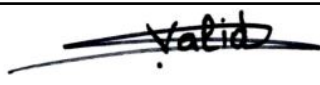
A22-6428

12/23/2022 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10001                            | < 0.01         |                | 0.8              |
| 2 10002                            | < 0.01         |                | 1.6              |
| 3 10003                            | 0.02           |                | 2.0              |
| 4 10004                            | 0.56           |                | 0.0              |
| 5 10005                            | < 0.01         |                | 2.1              |
| 6 10006                            | < 0.01         |                | 1.0              |
| 7 10007                            | < 0.01         |                | 1.0              |
| 8 10008                            | < 0.01         |                | 2.7              |
| 9 10009                            | < 0.01         |                | 4.7              |
| 10 10010                           | < 0.01         | < 0.01         | 4.6              |
| 11 10011                           | < 0.01         |                | 3.5              |
| 12 10012                           | < 0.01         |                | 3.1              |
| 13 10013                           | < 0.01         |                | 3.3              |
| 14 10014                           | < 0.01         |                | 2.3              |
| 15 10015                           | 0.02           |                | 3.5              |
| 16 10016                           | < 0.01         |                | 4.0              |
| 17 10017                           | < 0.01         |                | 4.6              |
| 18 10018                           | < 0.01         |                | 2.5              |
| 19 10019                           | < 0.01         |                | 0.4              |
| 20 10020                           | 0.01           | < 0.01         | 2.5              |
| 21 10021                           | < 0.01         |                | 2.7              |
| 22 10022                           | < 0.01         |                | 2.5              |
| 23 10023                           | < 0.01         |                | 2.5              |
| 24 10024                           | 0.02           |                | 2.5              |
| 25 10025                           | 0.01           |                | 3.5              |
| 26 10026                           | 0.05           |                | 5.3              |
| 27 10027                           | 0.05           |                | 4.7              |
| 28 10028                           | < 0.01         |                | 2.9              |
| 29 10029                           | 0.02           |                | 4.4              |
| 30 10030                           | 0.14           | 0.14           | 4.7              |
| 31 10031                           | 0.08           |                | 4.7              |
| 32 10032                           | 0.08           |                | 3.4              |
| 33 10033                           | 2.25           |                | 0.0              |
| 34 10034                           | 0.09           |                | 4.2              |
| 35 10035                           | 0.01           |                | 4.3              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

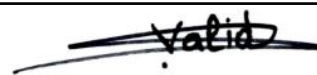
**A22-6428**

12/23/2022 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number<br/>Method Code<br/>Units</b> | Au<br>FA-AAS<br>g/Mt |
|------------------|---------------------------------------------|----------------------|
| 1 OREAS L13 meas |                                             | 1.23                 |
| 2 OREAS L13 meas |                                             | 1.27                 |
| 3 Blank Value    |                                             | < 0.01               |
| 4 Blank Value    |                                             | < 0.01               |

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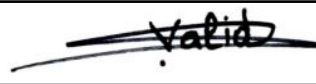
Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

ANALYSIS CERTIFICATE  
**A22-6429**  
 12/28/2022 12:00:00 AM

## RESULTS

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10036                            | 0.03           |                | 2.7              |
| 2 10037                            | 0.01           |                | 4.1              |
| 3 10038                            | 0.01           |                | 4.5              |
| 4 10039                            | < 0.01         |                | 3.8              |
| 5 10040                            | < 0.01         |                | 4.0              |
| 6 10041                            | < 0.01         |                | 3.4              |
| 7 10042                            | < 0.01         |                | 3.6              |
| 8 10043                            | < 0.01         |                | 1.0              |
| 9 10044                            | < 0.01         |                | 3.1              |
| 10 10045                           | < 0.01         | 0.01           | 8.8              |
| 11 10046                           | < 0.01         |                | 3.5              |
| 12 10047                           | < 0.01         |                | 5.4              |
| 13 10048                           | < 0.01         |                | 5.4              |
| 14 10049                           | 0.01           |                | 3.1              |
| 15 10050                           | 0.04           |                | 3.3              |
| 16 10051                           | < 0.01         |                | 3.7              |
| 17 10052                           | < 0.01         |                | 2.9              |
| 18 10053                           | 6.47           |                | 0.0              |
| 19 10054                           | < 0.01         |                | 3.4              |
| 20 10055                           | < 0.01         | < 0.01         | 4.5              |
| 21 10057                           | 0.04           |                | 2.1              |
| 22 10058                           | < 0.01         |                | 2.3              |
| 23 10059                           | < 0.01         |                | 2.1              |
| 24 10060                           | 0.02           |                | 2.3              |
| 25 10061                           | < 0.01         |                | 3.0              |
| 26 10062                           | < 0.01         |                | 2.5              |
| 27 10063                           | 0.01           |                | 5.2              |
| 28 10064                           | 0.01           |                | 3.8              |
| 29 10065                           | < 0.01         |                | 1.1              |
| 30 10066                           | 0.01           | < 0.01         | 2.7              |
| 31 10067                           | 0.01           |                | 2.9              |
| 32 10068                           | 0.01           |                | 3.6              |
| 33 10069                           | 0.01           |                | 2.2              |
| 34 10070                           | < 0.01         |                | 3.3              |
| 35 10071                           | 0.02           |                | 3.1              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

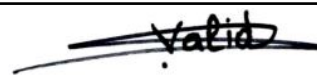
**A22-6429**

12/28/2022 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number<br/>Method Code<br/>Units</b> | Au<br>FA-AAS<br>g/Mt |
|------------------|---------------------------------------------|----------------------|
| 1 OREAS L13 meas |                                             | 1.25                 |
| 2 OREAS L13 meas |                                             | 1.26                 |
| 3 Blank Value    |                                             | 0.01                 |
| 4 Blank Value    |                                             | < 0.01               |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

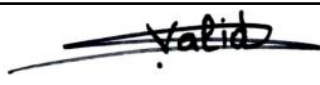
A22-6430

12/23/2022 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10072                            | < 0.01         |                | 1.6              |
| 2 10073                            | 0.04           |                | 2.7              |
| 3 10074                            | 0.01           |                | 2.5              |
| 4 10075                            | 0.01           |                | 3.2              |
| 5 10076                            | < 0.01         |                | 1.8              |
| 6 10077                            | < 0.01         |                | 2.7              |
| 7 10078                            | 0.02           |                | 4.8              |
| 8 10079                            | 0.55           |                | 0.0              |
| 9 10080                            | < 0.01         |                | 2.1              |
| 10 10081                           | 0.01           | 0.02           | 3.2              |
| 11 10082                           | < 0.01         |                | 2.0              |
| 12 10083                           | 0.01           |                | 4.1              |
| 13 10084                           | < 0.01         |                | 2.3              |
| 14 10085                           | < 0.01         |                | 3.4              |
| 15 10086                           | 0.01           |                | 3.1              |
| 16 10087                           | < 0.01         |                | 1.9              |
| 17 10088                           | < 0.01         |                | 2.6              |
| 18 10089                           | < 0.01         |                | 1.6              |
| 19 10090                           | < 0.01         |                | 1.1              |
| 20 10091                           | 0.01           | < 0.01         | 3.5              |
| 21 10092                           | 0.01           |                | 2.9              |
| 22 10093                           | < 0.01         |                | 3.1              |
| 23 10094                           | < 0.01         |                | 4.6              |
| 24 10095                           | < 0.01         |                | 3.2              |
| 25 10096                           | < 0.01         |                | 3.3              |
| 26 10097                           | 2.14           |                | 0.0              |
| 27 10098                           | < 0.01         |                | 2.3              |
| 28 10099                           | 0.01           |                | 3.9              |
| 29 10100                           | < 0.01         |                | 2.8              |
| 30 10101                           | < 0.01         | < 0.01         | 2.9              |
| 31 10102                           | < 0.01         |                | 2.5              |
| 32 10103                           | < 0.01         |                | 2.2              |
| 33 10104                           | < 0.01         |                | 3.5              |
| 34 10105                           | 0.02           |                | 2.4              |
| 35 10106                           | 0.01           |                | 3.0              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

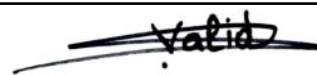
**A22-6430**

12/23/2022 12:00:00 AM

**QC RESULTS**

|                  | CAS Number<br>Method Code<br>Units | Au<br>FA-AAS<br>g/Mt |
|------------------|------------------------------------|----------------------|
| 1 OREAS L13 meas |                                    | 1.34                 |
| 2 OREAS L13 meas |                                    | 1.32                 |
| 3 Blank Value    |                                    | < 0.01               |
| 4 Blank Value    |                                    | < 0.01               |

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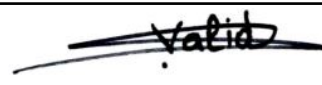
Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

ANALYSIS CERTIFICATE  
**A22-6477**  
 12/29/2022 12:00:00 AM

## RESULTS

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10107                            | 0.01           |                | 1.0              |
| 2 10108                            | < 0.01         |                | 2.1              |
| 3 10109                            | < 0.01         |                | 1.1              |
| 4 10110                            | < 0.01         |                | 2.7              |
| 5 10111                            | < 0.01         |                | 3.7              |
| 6 10112                            | < 0.01         |                | 2.9              |
| 7 10113                            | 6.94           |                | 0.0              |
| 8 10114                            | < 0.01         |                | 3.6              |
| 9 10115                            | < 0.01         |                | 3.2              |
| 10 10116                           | < 0.01         | < 0.01         | 4.2              |
| 11 10117                           | < 0.01         |                | 4.9              |
| 12 10118                           | < 0.01         |                | 2.5              |
| 13 10119                           | < 0.01         |                | 5.0              |
| 14 10120                           | < 0.01         |                | 5.2              |
| 15 10121                           | < 0.01         |                | 1.8              |
| 16 10122                           | < 0.01         |                | 5.0              |
| 17 10123                           | < 0.01         |                | 4.8              |
| 18 10124                           | < 0.01         |                | 1.1              |
| 19 10125                           | < 0.01         |                | 2.3              |
| 20 10126                           | < 0.01         | < 0.01         | 4.5              |
| 21 10127                           | < 0.01         |                | 4.0              |
| 22 10128                           | 0.03           |                | 3.5              |
| 23 10129                           | 0.01           |                | 5.4              |
| 24 10130                           | < 0.01         |                | 7.0              |
| 25 10131                           | 0.55           |                | 0.0              |
| 26 10132                           | < 0.01         |                | 3.4              |
| 27 10133                           | < 0.01         |                | 6.2              |
| 28 10134                           | < 0.01         |                | 6.4              |
| 29 10135                           | < 0.01         |                | 5.6              |
| 30 10136                           | < 0.01         | < 0.01         | 3.4              |
| 31 10137                           | < 0.01         |                | 5.9              |
| 32 10138                           | < 0.01         |                | 6.1              |
| 33 10139                           | < 0.01         |                | 2.7              |
| 34 10140                           | < 0.01         |                | 4.5              |
| 35 10141                           | < 0.01         |                | 3.7              |

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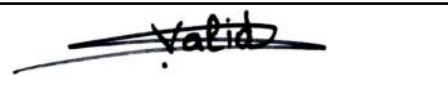
Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE  
**A22-6477**  
12/29/2022 12:00:00 AM

### QC RESULTS

|                  | CAS Number<br>Method Code<br>Units | Au<br>FA-AAS<br>g/Mt |
|------------------|------------------------------------|----------------------|
| 1 OREAS L13 meas |                                    | 1.28                 |
| 2 OREAS L13 meas |                                    | 1.30                 |
| 3 Blank Value    |                                    | < 0.01               |
| 4 Blank Value    |                                    | < 0.01               |

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Valid Abu Ammar

Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

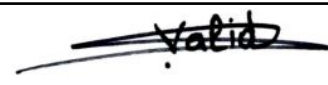
A22-6478

12/29/2022 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10142                            | < 0.01         |                | 6.0              |
| 2 10143                            | < 0.01         |                | 2.5              |
| 3 10144                            | < 0.01         |                | 11.8             |
| 4 10145                            | < 0.01         |                | 4.2              |
| 5 10146                            | < 0.01         |                | 11.0             |
| 6 10147                            | < 0.01         |                | 3.5              |
| 7 10148                            | < 0.01         |                | 0.2              |
| 8 10149                            | < 0.01         |                | 7.8              |
| 9 10150                            | < 0.01         |                | 7.5              |
| 10 10151                           | < 0.01         | < 0.01         | 5.1              |
| 11 10152                           | < 0.01         |                | 2.2              |
| 12 10153                           | < 0.01         |                | 6.8              |
| 13 10154                           | 2.24           |                | 0.0              |
| 14 10155                           | < 0.01         |                | 4.0              |
| 15 10156                           | < 0.01         |                | 2.4              |
| 16 10157                           | < 0.01         |                | 3.3              |
| 17 10158                           | < 0.01         |                | 3.0              |
| 18 10159                           | < 0.01         |                | 2.3              |
| 19 10160                           | < 0.01         |                | 2.3              |
| 20 10161                           | 0.04           | 0.06           | 1.9              |
| 21 10162                           | < 0.01         |                | 1.1              |
| 22 10163                           | < 0.01         |                | 2.7              |
| 23 10164                           | < 0.01         |                | 1.7              |
| 24 10165                           | < 0.01         |                | 2.2              |
| 25 10166                           | < 0.01         |                | 2.8              |
| 26 10167                           | < 0.01         |                | 2.0              |
| 27 10168                           | < 0.01         |                | 2.6              |
| 28 10169                           | < 0.01         |                | 3.6              |
| 29 10170                           | < 0.01         |                | 4.5              |
| 30 10171                           | < 0.01         | < 0.01         | 2.2              |
| 31 10172                           | < 0.01         |                | 4.2              |
| 32 10173                           | < 0.01         |                | 2.4              |
| 33 10174                           | < 0.01         |                | 2.9              |
| 34 10175                           | < 0.01         |                | 3.5              |
| 35 10176                           | < 0.01         |                | 2.3              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

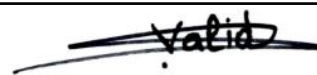
**A22-6478**

12/29/2022 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number<br/>Method Code<br/>Units</b> | Au<br>FA-AAS<br>g/Mt |
|------------------|---------------------------------------------|----------------------|
| 1 OREAS L13 meas |                                             | 1.29                 |
| 2 OREAS L13 meas |                                             | 1.27                 |
| 3 Blank Value    |                                             | < 0.01               |
| 4 Blank Value    |                                             | < 0.01               |

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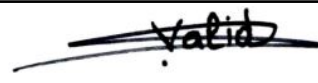
Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

ANALYSIS CERTIFICATE  
**A22-6479 rev 1**  
 2/28/2023 12:00:00 AM

## RESULTS

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10177                            | < 0.01         |                | 2.2              |
| 2 10178                            | 6.89           |                | 0.0              |
| 3 10179                            | 0.02           |                | 2.1              |
| 4 10180                            | < 0.01         |                | 2.2              |
| 5 10181                            | < 0.01         |                | 2.3              |
| 6 10182                            | < 0.01         |                | 2.0              |
| 7 10183                            | < 0.01         |                | 2.1              |
| 8 10184                            | < 0.01         |                | 2.3              |
| 9 10185                            | < 0.01         |                | 2.3              |
| 10 10186                           | < 0.01         | < 0.01         | 2.0              |
| 11 10187                           | 0.01           |                | 2.3              |
| 12 10188                           | < 0.01         |                | 0.1              |
| 13 10189                           | 0.01           |                | 1.9              |
| 14 10190                           | < 0.01         |                | 2.1              |
| 15 10191                           | < 0.01         |                | 2.1              |
| 16 10192                           | < 0.01         |                | 2.0              |
| 17 10193                           | < 0.01         |                | 2.4              |
| 18 10194                           | < 0.01         |                | 2.2              |
| 19 10195                           | < 0.01         |                | 1.9              |
| 20 10196                           | < 0.01         | < 0.01         | 2.1              |
| 21 10197                           | < 0.01         |                | 2.2              |
| 22 10198                           | 0.54           |                | 0.0              |
| 23 10199                           | < 0.01         |                | 2.3              |
| 24 10200                           | < 0.01         |                | 2.1              |
| 25 10201                           | < 0.01         |                | 1.6              |
| 26 10202                           | < 0.01         |                | 2.2              |
| 27 10203                           | < 0.01         |                | 1.8              |

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Valid Abu Ammar

Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE


**A22-6479 rev 1**

2/28/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.29   |
| 2 OREAS L13 meas |                    | 1.28   |
| 3 Blank Value    |                    | < 0.01 |
| 4 Blank Value    |                    | < 0.01 |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

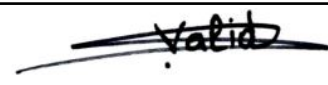
A22-6529

12/30/2022 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10204                            | 0.02           |                | 1.0              |
| 2 10205                            | 0.01           |                | 3.6              |
| 3 10206                            | < 0.01         |                | 0.1              |
| 4 10207                            | < 0.01         |                | 1.7              |
| 5 10208                            | 0.02           |                | 3.2              |
| 6 10209                            | < 0.01         |                | 4.1              |
| 7 10210                            | 0.01           |                | 3.1              |
| 8 10211                            | < 0.01         |                | 3.5              |
| 9 10212                            | < 0.01         |                | 2.6              |
| 10 10213                           | < 0.01         | < 0.01         | 3.1              |
| 11 10214                           | 2.18           |                | 0.0              |
| 12 10215                           | < 0.01         |                | 2.5              |
| 13 10216                           | 0.02           |                | 3.1              |
| 14 10217                           | < 0.01         |                | 3.5              |
| 15 10218                           | < 0.01         |                | 2.6              |
| 16 10219                           | < 0.01         |                | 3.5              |
| 17 10220                           | < 0.01         |                | 3.4              |
| 18 10221                           | < 0.01         |                | 2.4              |
| 19 10222                           | < 0.01         |                | 3.3              |
| 20 10223                           | < 0.01         | 0.02           | 2.9              |
| 21 10224                           | < 0.01         |                | 2.8              |
| 22 10225                           | < 0.01         |                | 3.2              |
| 23 10226                           | < 0.01         |                | 2.9              |
| 24 10227                           | < 0.01         |                | 0.1              |
| 25 10228                           | < 0.01         |                | 2.4              |
| 26 10229                           | < 0.01         |                | 3.6              |
| 27 10230                           | 0.01           |                | 3.0              |
| 28 10231                           | 0.04           |                | 2.0              |
| 29 10232                           | 0.01           |                | 3.3              |
| 30 10233                           | 7.12           |                | 0.0              |
| 31 10234                           | < 0.01         | < 0.01         | 2.4              |
| 32 10235                           | < 0.01         |                | 3.6              |
| 33 10236                           | < 0.01         |                | 2.4              |
| 34 10237                           | < 0.01         |                | 3.0              |
| 35 10238                           | < 0.01         |                | 2.7              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

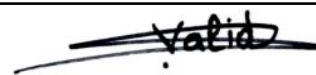
**A22-6529**

12/30/2022 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.31   |
| 2 OREAS L13 meas |                    | 1.32   |
| 3 Blank Value    |                    | < 0.01 |
| 4 Blank Value    |                    | < 0.01 |

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Valid Abu Ammar



Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

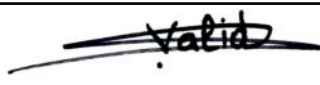
A22-6530

1/4/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10239                            | < 0.01         |                | 2.3              |
| 2 10240                            | < 0.01         |                | 2.6              |
| 3 10241                            | < 0.01         |                | 3.6              |
| 4 10242                            | 0.01           |                | 2.0              |
| 5 10243                            | 0.03           |                | 2.7              |
| 6 10244                            | < 0.01         |                | 3.2              |
| 7 10245                            | < 0.01         |                | 2.6              |
| 8 10246                            | < 0.01         |                | 2.6              |
| 9 10247                            | 0.02           |                | 2.9              |
| 10 10248                           | < 0.01         |                | 0.1              |
| 11 10249                           | < 0.01         | < 0.01         | 2.7              |
| 12 10250                           | < 0.01         |                | 2.3              |
| 13 10251                           | < 0.01         |                | 3.7              |
| 14 10252                           | < 0.01         |                | 3.0              |
| 15 10253                           | < 0.01         |                | 3.8              |
| 16 10254                           | < 0.01         |                | 3.1              |
| 17 10255                           | 0.54           |                | 0.0              |
| 18 10256                           | 0.03           |                | 2.8              |
| 19 10257                           | < 0.01         |                | 2.8              |
| 20 10258                           | < 0.01         | < 0.01         | 2.6              |
| 21 10259                           | < 0.01         |                | 3.5              |
| 22 10260                           | < 0.01         |                | 3.7              |
| 23 10261                           | 0.02           |                | 3.3              |
| 24 10262                           | < 0.01         |                | 2.6              |
| 25 10263                           | < 0.01         |                | 2.6              |
| 26 10264                           | < 0.01         |                | 3.6              |
| 27 10265                           | < 0.01         |                | 2.9              |
| 28 10266                           | < 0.01         |                | 0.1              |
| 29 10267                           | < 0.01         |                | 2.5              |
| 30 10268                           | < 0.01         | < 0.01         | 3.5              |
| 31 10269                           | < 0.01         |                | 3.1              |
| 32 10270                           | < 0.01         |                | 2.3              |
| 33 10271                           | < 0.01         |                | 6.3              |
| 34 10272                           | 2.17           |                | 0.0              |
| 35 10273                           | < 0.01         |                | 2.5              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

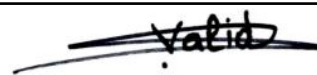
**A22-6530**

1/4/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.31   |
| 2 OREAS L13 meas |                    | 1.27   |
| 3 Blank Value    |                    | < 0.01 |
| 4 Blank Value    |                    | < 0.01 |

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Valid Abu Ammar

Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

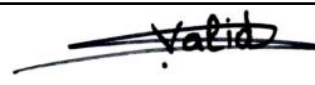
A22-6531

1/5/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10274                            | < 0.01         |                | 2.8              |
| 2 10275                            | < 0.01         |                | 2.4              |
| 3 10276                            | < 0.01         |                | 2.7              |
| 4 10277                            | < 0.01         |                | 1.6              |
| 5 10278                            | < 0.01         |                | 2.6              |
| 6 10279                            | < 0.01         |                | 3.2              |
| 7 10280                            | < 0.01         |                | 2.2              |
| 8 10281                            | < 0.01         |                | 3.8              |
| 9 10282                            | < 0.01         |                | 2.8              |
| 10 10283                           | < 0.01         | < 0.01         | 3.4              |
| 11 10284                           | < 0.01         |                | 2.3              |
| 12 10285                           | < 0.01         |                | 2.9              |
| 13 10286                           | 0.02           |                | 1.8              |
| 14 10287                           | < 0.01         |                | 2.9              |
| 15 10288                           | < 0.01         |                | 0.1              |
| 16 10289                           | < 0.01         |                | 2.5              |
| 17 10290                           | < 0.01         |                | 3.2              |
| 18 10291                           | < 0.01         |                | 2.8              |
| 19 10292                           | < 0.01         |                | 3.1              |
| 20 10293                           | 6.68           |                | 0.0              |
| 21 10294                           | 0.02           | < 0.01         | 3.2              |
| 22 10295                           | < 0.01         |                | 2.4              |
| 23 10296                           | < 0.01         |                | 2.5              |
| 24 10297                           | < 0.01         |                | 3.4              |
| 25 10298                           | < 0.01         |                | 3.1              |
| 26 10299                           | 0.04           |                | 2.5              |
| 27 10300                           | 0.01           |                | 4.1              |
| 28 10301                           | < 0.01         |                | 2.3              |
| 29 10302                           | < 0.01         |                | 2.8              |
| 30 10303                           | < 0.01         | < 0.01         | 3.1              |
| 31 10304                           | < 0.01         |                | 2.5              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

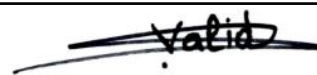
**A22-6531**

1/5/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.29   |
| 2 OREAS L13 meas |                    | 1.25   |
| 3 Blank Value    |                    | < 0.01 |
| 4 Blank Value    |                    | < 0.01 |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

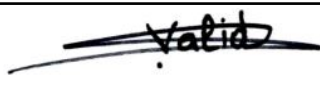
A22-6600

1/5/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10305                            | < 0.01         |                | 3.6              |
| 2 10306                            | < 0.01         |                | 2.9              |
| 3 10307                            | < 0.01         |                | 0.6              |
| 4 10308                            | < 0.01         |                | 2.8              |
| 5 10309                            | < 0.01         |                | 3.6              |
| 6 10310                            | < 0.01         |                | 2.9              |
| 7 10311                            | < 0.01         |                | 2.6              |
| 8 10312                            | < 0.01         |                | 2.6              |
| 9 10313                            | < 0.01         |                | 3.3              |
| 10 10314                           | 0.53           |                | 0.0              |
| 11 10315                           | < 0.01         | < 0.01         | 3.4              |
| 12 10316                           | < 0.01         |                | 2.7              |
| 13 10317                           | < 0.01         |                | 3.1              |
| 14 10318                           | < 0.01         |                | 2.9              |
| 15 10319                           | < 0.01         |                | 2.7              |
| 16 10320                           | < 0.01         |                | 2.9              |
| 17 10321                           | < 0.01         |                | 2.7              |
| 18 10322                           | 0.02           |                | 4.5              |
| 19 10323                           | 0.01           |                | 2.7              |
| 20 10324                           | < 0.01         | < 0.01         | 3.0              |
| 21 10325                           | 0.01           |                | 2.9              |
| 22 10326                           | < 0.01         |                | 2.4              |
| 23 10327                           | < 0.01         |                | 2.8              |
| 24 10328                           | < 0.01         |                | 0.6              |
| 25 10329                           | < 0.01         |                | 3.2              |
| 26 10330                           | 0.01           |                | 2.9              |
| 27 10331                           | 0.02           |                | 2.9              |
| 28 10332                           | 0.02           |                | 2.9              |
| 29 10333                           | < 0.01         |                | 2.3              |
| 30 10334                           | < 0.01         | 0.02           | 3.2              |
| 31 10335                           | 2.24           |                | 0.0              |
| 32 10336                           | 0.02           |                | 3.7              |
| 33 10337                           | < 0.01         |                | 3.1              |
| 34 10338                           | < 0.01         |                | 2.5              |
| 35 10339                           | 0.01           |                | 3.8              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

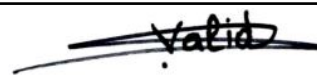
**A22-6600**

1/5/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.27   |
| 2 OREAS L13 meas |                    | 1.26   |
| 3 Blank Value    |                    | 0.01   |
| 4 Blank Value    |                    | < 0.01 |

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Valid Abu Ammar

Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

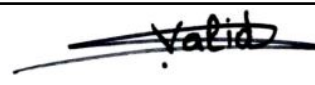
A22-6601

1/5/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10340                            | < 0.01         |                | 2.5              |
| 2 10341                            | < 0.01         |                | 0.1              |
| 3 10342                            | 0.01           |                | 2.3              |
| 4 10343                            | 0.01           |                | 3.4              |
| 5 10344                            | < 0.01         |                | 3.2              |
| 6 10345                            | < 0.01         |                | 3.3              |
| 7 10346                            | < 0.01         |                | 2.9              |
| 8 10347                            | 0.01           |                | 3.2              |
| 9 10348                            | < 0.01         |                | 5.6              |
| 10 10349                           | < 0.01         | < 0.01         | 2.8              |
| 11 10350                           | < 0.01         |                | 2.8              |
| 12 10351                           | < 0.01         |                | 2.7              |
| 13 10352                           | < 0.01         |                | 3.0              |
| 14 10353                           | < 0.01         |                | 3.6              |
| 15 10354                           | 0.01           |                | 2.6              |
| 16 10355                           | < 0.01         |                | 4.0              |
| 17 10356                           | < 0.01         |                | 2.8              |
| 18 10357                           | < 0.01         |                | 3.4              |
| 19 10358                           | < 0.01         |                | 2.9              |
| 20 10359                           | 6.54           |                | 0.0              |
| 21 10360                           | < 0.01         | < 0.01         | 3.9              |
| 22 10361                           | < 0.01         |                | 2.1              |
| 23 10362                           | < 0.01         |                | 2.8              |
| 24 10363                           | < 0.01         |                | 3.7              |
| 25 10364                           | < 0.01         |                | 2.4              |
| 26 10365                           | < 0.01         |                | 2.5              |
| 27 10366                           | < 0.01         |                | 0.1              |
| 28 10367                           | 0.02           |                | 2.9              |
| 29 10368                           | < 0.01         |                | 1.5              |
| 30 10369                           | < 0.01         | < 0.01         | 2.9              |
| 31 10370                           | < 0.01         |                | 3.5              |
| 32 10371                           | < 0.01         |                | 2.9              |
| 33 10372                           | < 0.01         |                | 2.1              |
| 34 10373                           | < 0.01         |                | 3.4              |
| 35 10374                           | < 0.01         |                | 3.5              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

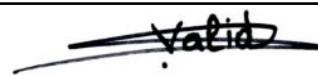
**A22-6601**

1/5/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.23   |
| 2 OREAS L13 meas |                    | 1.25   |
| 3 Blank Value    |                    | < 0.01 |
| 4 Blank Value    |                    | < 0.01 |

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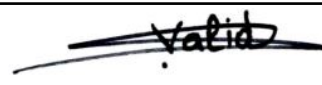
Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

ANALYSIS CERTIFICATE  
**A22-6602**  
 1/6/2023 12:00:00 AM

## RESULTS

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10375                            | 0.02           |                | 2.4              |
| 2 10376                            | 0.51           |                | 0.0              |
| 3 10377                            | < 0.01         |                | 3.4              |
| 4 10378                            | < 0.01         |                | 9.6              |
| 5 10379                            | 0.01           |                | 4.0              |
| 6 10380                            | 0.01           |                | 4.3              |
| 7 10381                            | 0.02           |                | 3.5              |
| 8 10382                            | < 0.01         |                | 0.0              |
| 9 10383                            | 0.01           |                | 2.6              |
| 10 10384                           | < 0.01         | 0.02           | 2.4              |
| 11 10385                           | < 0.01         |                | 4.2              |
| 12 10386                           | < 0.01         |                | 2.7              |
| 13 10387                           | 0.01           |                | 3.4              |
| 14 10388                           | < 0.01         |                | 3.6              |
| 15 10389                           | 0.01           |                | 2.5              |
| 16 10390                           | < 0.01         |                | 3.2              |
| 17 10391                           | 0.01           |                | 4.3              |
| 18 10392                           | < 0.01         |                | 2.0              |
| 19 10393                           | < 0.01         |                | 2.5              |
| 20 10394                           | < 0.01         | 0.01           | 3.2              |
| 21 10395                           | 0.01           |                | 3.6              |
| 22 10396                           | < 0.01         |                | 2.2              |
| 23 10397                           | < 0.01         |                | 3.3              |
| 24 10398                           | 2.18           |                | 0.0              |
| 25 10399                           | 0.01           |                | 3.3              |
| 26 10400                           | < 0.01         |                | 2.4              |
| 27 10401                           | 0.02           |                | 3.3              |
| 28 10402                           | 0.01           |                | 4.2              |
| 29 10403                           | < 0.01         |                | 0.0              |
| 30 10404                           | 0.02           | < 0.01         | 2.4              |
| 31 10405                           | 0.01           |                | 2.2              |
| 32 10406                           | 0.01           |                | 3.6              |
| 33 10407                           | 0.01           |                | 2.8              |
| 34 10408                           | 0.01           |                | 3.6              |
| 35 10409                           | 0.01           |                | 3.3              |

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Valid Abu Ammar

Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

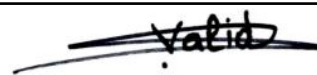
**A22-6602**

1/6/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.29   |
| 2 OREAS L13 meas |                    | 1.24   |
| 3 Blank Value    |                    | 0.02   |
| 4 Blank Value    |                    | 0.01   |

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by

  
Valid Abu Ammar

Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

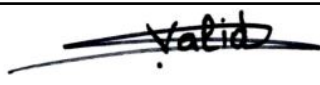
A22-6603

1/5/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10410                            | 0.01           |                | 2.4              |
| 2 10411                            | < 0.01         |                | 3.2              |
| 3 10412                            | 6.71           |                | 0.0              |
| 4 10413                            | < 0.01         |                | 3.8              |
| 5 10414                            | < 0.01         |                | 2.0              |
| 6 10415                            | < 0.01         |                | 2.8              |
| 7 10416                            | < 0.01         |                | 3.5              |
| 8 10417                            | < 0.01         |                | 2.6              |
| 9 10418                            | < 0.01         |                | 8.2              |
| 10 10419                           | 0.01           | < 0.01         | 2.6              |
| 11 10420                           | < 0.01         |                | 4.7              |
| 12 10421                           | < 0.01         |                | 3.3              |
| 13 10422                           | 0.01           |                | 3.2              |
| 14 10423                           | < 0.01         |                | 3.1              |
| 15 10424                           | < 0.01         |                | 4.0              |
| 16 10425                           | < 0.01         |                | 0.8              |
| 17 10426                           | < 0.01         |                | 3.7              |
| 18 10427                           | < 0.01         |                | 3.9              |
| 19 10428                           | < 0.01         |                | 3.6              |
| 20 10429                           | < 0.01         | < 0.01         | 3.7              |
| 21 10430                           | < 0.01         |                | 5.0              |
| 22 10431                           | < 0.01         |                | 3.6              |
| 23 10432                           | < 0.01         |                | 4.3              |
| 24 10433                           | < 0.01         |                | 3.7              |
| 25 10434                           | < 0.01         |                | 4.0              |
| 26 10435                           | < 0.01         |                | 4.6              |
| 27 10436                           | < 0.01         |                | 2.9              |
| 28 10437                           | < 0.01         |                | 4.0              |
| 29 10438                           | < 0.01         |                | 7.4              |
| 30 10439                           | 0.53           |                | 0.0              |
| 31 10440                           | < 0.01         | < 0.01         | 3.7              |
| 32 10441                           | < 0.01         |                | 5.1              |
| 33 10442                           | < 0.01         |                | 9.0              |
| 34 10443                           | < 0.01         |                | 3.9              |
| 35 10444                           | < 0.01         |                | 0.9              |

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Valid Abu Ammar

Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

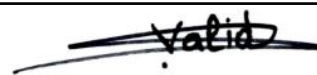
**A22-6603**

1/5/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.27   |
| 2 OREAS L13 meas |                    | 1.24   |
| 3 Blank Value    |                    | < 0.01 |
| 4 Blank Value    |                    | 0.01   |

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by

  
Valid Abu Ammar

Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

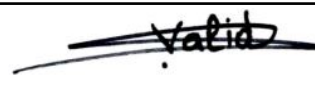
A22-6604

1/5/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10445                            | 0.02           |                | 4.8              |
| 2 10446                            | < 0.01         |                | 4.8              |
| 3 10447                            | < 0.01         |                | 4.2              |
| 4 10448                            | < 0.01         |                | 4.6              |
| 5 10449                            | < 0.01         |                | 4.5              |
| 6 10450                            | < 0.01         |                | 3.2              |
| 7 10451                            | < 0.01         |                | 4.8              |
| 8 10452                            | < 0.01         |                | 4.8              |
| 9 10453                            | 0.02           |                | 2.8              |
| 10 10454                           | < 0.01         | < 0.01         | 5.3              |
| 11 10455                           | < 0.01         |                | 2.5              |
| 12 10456                           | < 0.01         |                | 3.3              |
| 13 10457                           | 2.20           |                | 0.0              |
| 14 10458                           | < 0.01         |                | 2.9              |
| 15 10459                           | < 0.01         |                | 2.4              |
| 16 10460                           | < 0.01         |                | 2.5              |
| 17 10461                           | < 0.01         |                | 3.5              |
| 18 10462                           | < 0.01         |                | 1.3              |
| 19 10463                           | < 0.01         |                | 0.1              |
| 20 10464                           | < 0.01         | < 0.01         | 2.7              |
| 21 10465                           | 0.01           |                | 4.0              |
| 22 10466                           | 0.02           |                | 2.5              |
| 23 10467                           | 0.01           |                | 2.8              |
| 24 10468                           | 0.01           |                | 4.1              |
| 25 10469                           | < 0.01         |                | 3.4              |
| 26 10470                           | < 0.01         |                | 4.5              |
| 27 10471                           | 0.01           |                | 3.5              |
| 28 10472                           | 6.56           |                | 0.0              |
| 29 10473                           | 0.06           |                | 7.9              |
| 30 10474                           | 0.02           | < 0.01         | 4.7              |
| 31 10475                           | 0.04           |                | 3.7              |
| 32 10476                           | 0.04           |                | 9.7              |
| 33 10477                           | < 0.01         |                | 2.1              |
| 34 10478                           | 0.02           |                | 4.2              |
| 35 10479                           | < 0.01         |                | 4.1              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE


**A22-6604**

1/5/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.29   |
| 2 OREAS L13 meas |                    | 1.26   |
| 3 Blank Value    |                    | < 0.01 |
| 4 Blank Value    |                    | < 0.01 |

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Valid Abu Ammar

Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

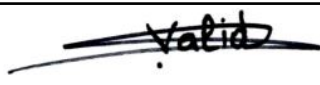
A22-6606

1/5/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10505                            | < 0.01         |                | 4.1              |
| 2 10506                            | < 0.01         |                | 4.1              |
| 3 10507                            | < 0.01         |                | 3.4              |
| 4 10508                            | < 0.01         |                | 4.0              |
| 5 10509                            | < 0.01         |                | 3.6              |
| 6 10510                            | < 0.01         |                | 3.5              |
| 7 10511                            | < 0.01         |                | 3.0              |
| 8 10512                            | < 0.01         |                | 3.6              |
| 9 10513                            | < 0.01         |                | 3.4              |
| 10 10514                           | < 0.01         | < 0.01         | 4.0              |
| 11 10515                           | < 0.01         |                | 3.7              |
| 12 10516                           | < 0.01         |                | 3.8              |
| 13 10517                           | 0.01           |                | 4.1              |
| 14 10518                           | 2.16           |                | 0.0              |
| 15 10519                           | < 0.01         |                | 3.3              |
| 16 10520                           | < 0.01         |                | 4.1              |
| 17 10521                           | < 0.01         |                | 3.6              |
| 18 10522                           | < 0.01         |                | 2.8              |
| 19 10523                           | 0.03           |                | 4.0              |

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Valid Abu Ammar

Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

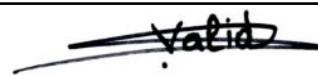
**A22-6606**

1/5/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.27   |
| 2 Blank Value    |                    | < 0.01 |

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Valid Abu Ammar



Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

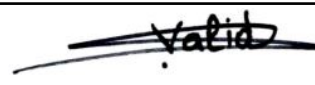
A22-6607

1/6/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10572                            | < 0.01         |                | 3.8              |
| 2 10574                            | < 0.01         |                | 3.2              |
| 3 10575                            | < 0.01         |                | 1.8              |
| 4 10576                            | < 0.01         |                | 2.9              |
| 5 10577                            | < 0.01         |                | 3.6              |
| 6 10578                            | < 0.01         |                | 3.2              |
| 7 10579                            | < 0.01         |                | 3.2              |
| 8 10580                            | < 0.01         |                | 3.9              |
| 9 10581                            | < 0.01         |                | 4.1              |
| 10 10582                           | < 0.01         | < 0.01         | 3.1              |
| 11 10583                           | < 0.01         |                | 2.9              |
| 12 10584                           | < 0.01         |                | 3.6              |
| 13 10585                           | < 0.01         |                | 0.2              |
| 14 10586                           | < 0.01         |                | 3.2              |
| 15 10587                           | < 0.01         |                | 3.5              |
| 16 10588                           | < 0.01         |                | 2.9              |
| 17 10589                           | < 0.01         |                | 2.8              |
| 18 10590                           | < 0.01         |                | 3.8              |
| 19 10591                           | < 0.01         |                | 3.1              |
| 20 10592                           | < 0.01         | < 0.01         | 2.8              |
| 21 10593                           | < 0.01         |                | 3.5              |
| 22 10594                           | < 0.01         |                | 3.2              |
| 23 10595                           | < 0.01         |                | 3.4              |
| 24 10596                           | < 0.01         |                | 3.4              |
| 25 10597                           | 6.77           |                | 0.0              |
| 26 10598                           | < 0.01         |                | 3.0              |
| 27 10599                           | < 0.01         |                | 3.2              |
| 28 10600                           | < 0.01         |                | 0.1              |
| 29 10601                           | < 0.01         |                | 3.3              |
| 30 10602                           | < 0.01         | < 0.01         | 1.5              |
| 31 10603                           | < 0.01         |                | 1.8              |
| 32 10604                           | < 0.01         |                | 3.6              |
| 33 10605                           | < 0.01         |                | 3.9              |
| 34 10606                           | < 0.01         |                | 3.9              |
| 35 10607                           | < 0.01         |                | 3.7              |

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Valid Abu Ammar

Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

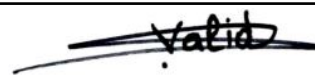
**A22-6607**

1/6/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number<br/>Method Code<br/>Units</b> | Au<br>FA-AAS<br>g/Mt |
|------------------|---------------------------------------------|----------------------|
| 1 OREAS L13 meas |                                             | 1.24                 |
| 2 OREAS L13 meas |                                             | 1.29                 |
| 3 Blank Value    |                                             | < 0.01               |
| 4 Blank Value    |                                             | < 0.01               |

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Valid Abu Ammar

Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

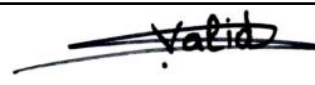
A22-6608

1/5/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10608                            | 0.01           |                | 3.2              |
| 2 10609                            | < 0.01         |                | 3.0              |
| 3 10610                            | < 0.01         |                | 4.0              |
| 4 10611                            | < 0.01         |                | 3.2              |
| 5 10612                            | < 0.01         |                | 3.5              |
| 6 10613                            | 0.54           |                | 0.0              |
| 7 10614                            | 0.03           |                | 4.2              |
| 8 10615                            | < 0.01         |                | 2.9              |
| 9 10616                            | 0.03           |                | 3.7              |
| 10 10617                           | < 0.01         | < 0.01         | 0.1              |
| 11 10618                           | 0.42           |                | 4.0              |
| 12 10619                           | 0.21           |                | 2.9              |
| 13 10620                           | 0.53           |                | 4.1              |
| 14 10621                           | 0.03           |                | 4.1              |
| 15 10622                           | 0.70           |                | 3.3              |
| 16 10623                           | < 0.01         |                | 0.1              |
| 17 10624                           | 0.02           |                | 3.2              |
| 18 10625                           | < 0.01         |                | 3.5              |
| 19 10626                           | < 0.01         |                | 3.3              |
| 20 10627                           | < 0.01         | < 0.01         | 2.9              |
| 21 10628                           | < 0.01         |                | 3.0              |
| 22 10629                           | < 0.01         |                | 0.1              |
| 23 10630                           | < 0.01         |                | 3.3              |
| 24 10631                           | < 0.01         |                | 3.5              |
| 25 10632                           | < 0.01         |                | 3.2              |
| 26 10633                           | < 0.01         |                | 3.6              |
| 27 10634                           | 2.14           |                | 0.0              |
| 28 10635                           | < 0.01         |                | 2.5              |
| 29 10636                           | < 0.01         |                | 3.0              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE


**A22-6608**

1/5/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number<br/>Method Code<br/>Units</b> | Au<br>FA-AAS<br>g/Mt |
|------------------|---------------------------------------------|----------------------|
| 1 OREAS L13 meas |                                             | 1.24                 |
| 2 OREAS L13 meas |                                             | 1.23                 |
| 3 Blank Value    |                                             | < 0.01               |
| 4 Blank Value    |                                             | < 0.01               |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

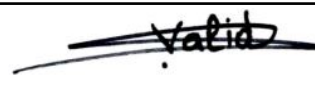
A22-6615

1/4/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10524                            | < 0.01         |                | 2.2              |
| 2 10525                            | < 0.01         |                | 3.0              |
| 3 10526                            | < 0.01         |                | 3.1              |
| 4 10527                            | < 0.01         |                | 4.1              |
| 5 10528                            | < 0.01         |                | 0.2              |
| 6 10529                            | < 0.01         |                | 3.8              |
| 7 10530                            | < 0.01         |                | 3.1              |
| 8 10531                            | 0.02           |                | 3.9              |
| 9 10532                            | 6.90           |                | 0.0              |
| 10 10533                           | 0.01           | 0.01           | 3.4              |
| 11 10534                           | < 0.01         |                | 3.2              |
| 12 10535                           | < 0.01         |                | 2.9              |
| 13 10536                           | 0.01           |                | 2.7              |
| 14 10537                           | < 0.01         |                | 2.7              |
| 15 10538                           | < 0.01         |                | 3.6              |
| 16 10539                           | < 0.01         |                | 2.9              |
| 17 10540                           | < 0.01         |                | 3.4              |
| 18 10541                           | < 0.01         |                | 3.8              |
| 19 10542                           | < 0.01         |                | 4.0              |
| 20 10543                           | < 0.01         | < 0.01         | 3.1              |
| 21 10544                           | < 0.01         |                | 3.4              |
| 22 10545                           | < 0.01         |                | 4.5              |
| 23 10546                           | 0.01           |                | 3.5              |
| 24 10547                           | < 0.01         |                | 3.9              |
| 25 10548                           | < 0.01         |                | 0.1              |
| 26 10549                           | < 0.01         |                | 3.4              |
| 27 10550                           | < 0.01         |                | 3.3              |
| 28 10551                           | 0.01           |                | 4.5              |
| 29 10552                           | < 0.01         |                | 3.1              |
| 30 10553                           | < 0.01         | < 0.01         | 3.6              |
| 31 10554                           | < 0.01         |                | 4.4              |
| 32 10555                           | 0.01           |                | 3.7              |
| 33 10556                           | < 0.01         |                | 2.9              |
| 34 10557                           | 0.54           |                | 0.0              |
| 35 10558                           | 0.01           |                | 4.7              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

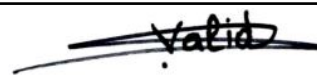
**A22-6615**

1/4/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.30   |
| 2 OREAS L13 meas |                    | 1.29   |
| 3 Blank Value    |                    | < 0.01 |
| 4 Blank Value    |                    | < 0.01 |

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Valid Abu Ammar

Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

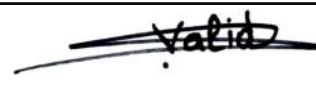
A22-6616

1/5/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10559                            | 0.01           |                | 2.4              |
| 2 10560                            | 0.01           |                | 3.2              |
| 3 10561                            | 0.01           |                | 3.8              |
| 4 10562                            | < 0.01         |                | 3.9              |
| 5 10563                            | < 0.01         |                | 0.1              |
| 6 10564                            | < 0.01         |                | 3.0              |
| 7 10565                            | < 0.01         |                | 3.1              |
| 8 10566                            | < 0.01         |                | 3.9              |
| 9 10567                            | < 0.01         |                | 2.8              |
| 10 10568                           | < 0.01         | 0.01           | 2.9              |
| 11 10569                           | 0.04           |                | 4.2              |
| 12 10570                           | 0.02           |                | 2.2              |
| 13 10571                           | 2.17           |                | 0.0              |

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Valid Abu Ammar

Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

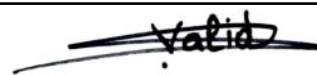
**A22-6616**

1/5/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.27   |
| 2 Blank Value    |                    | < 0.01 |

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Valid Abu Ammar



Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

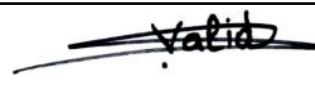
A23-272

1/30/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10741                            | 0.05           |                | 0.9              |
| 2 10742                            | 0.01           |                | 2.8              |
| 3 10743                            | < 0.01         |                | 0.1              |
| 4 10744                            | < 0.01         |                | 2.0              |
| 5 10745                            | 0.02           |                | 2.1              |
| 6 10746                            | < 0.01         |                | 1.7              |
| 7 10747                            | < 0.01         |                | 2.2              |
| 8 10748                            | < 0.01         |                | 2.6              |
| 9 10749                            | < 0.01         |                | 1.6              |
| 10 10750                           | < 0.01         | 0.01           | 4.3              |
| 11 10751                           | < 0.01         |                | 2.1              |
| 12 10752                           | < 0.01         |                | 2.6              |
| 13 10753                           | 0.01           |                | 2.1              |
| 14 10754                           | < 0.01         |                | 2.9              |
| 15 10755                           | 2.23           |                | 0.0              |
| 16 10756                           | 0.01           |                | 2.3              |
| 17 10757                           | < 0.01         |                | 2.4              |
| 18 10758                           | < 0.01         |                | 3.0              |
| 19 10759                           | < 0.01         |                | 2.4              |
| 20 10760                           | < 0.01         | < 0.01         | 0.1              |
| 21 10761                           | < 0.01         |                | 1.5              |
| 22 10762                           | < 0.01         |                | 2.9              |
| 23 10763                           | < 0.01         |                | 3.0              |
| 24 10764                           | < 0.01         |                | 2.2              |
| 25 10765                           | < 0.01         |                | 2.6              |
| 26 10766                           | < 0.01         |                | 2.9              |
| 27 10767                           | < 0.01         |                | 2.2              |
| 28 10768                           | 0.01           |                | 3.7              |
| 29 10769                           | < 0.01         |                | 2.8              |
| 30 10770                           | 0.01           | 0.02           | 2.2              |
| 31 10771                           | < 0.01         |                | 3.1              |
| 32 10772                           | < 0.01         |                | 2.9              |
| 33 10773                           | < 0.01         |                | 3.4              |
| 34 10774                           | 6.89           |                | 0.0              |
| 35 10775                           | < 0.01         |                | 3.4              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE


**A23-272**

1/30/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.29   |
| 2 OREAS L13 meas |                    | 1.29   |
| 3 Blank Value    |                    | < 0.01 |
| 4 Blank Value    |                    | < 0.01 |

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Valid Abu Ammar

Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

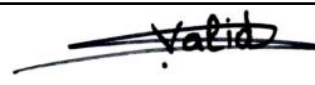
A23-273 rev 1

2/6/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10776                            | < 0.01         |                | 3.3              |
| 2 10777                            | < 0.01         |                | 2.7              |
| 3 10778                            | < 0.01         |                | 3.4              |
| 4 10779                            | < 0.01         |                | 4.0              |
| 5 10780                            | < 0.01         |                | 3.9              |
| 6 10781                            | < 0.01         |                | 0.1              |
| 7 10782                            | < 0.01         |                | 3.1              |
| 8 10783                            | 0.02           |                | 3.3              |
| 9 10784                            | 0.01           |                | 3.9              |
| 10 10785                           | < 0.01         | 0.03           | 2.7              |
| 11 10786                           | < 0.01         |                | 3.4              |
| 12 10787                           | < 0.01         |                | 2.2              |
| 13 10788                           | < 0.01         |                | 3.3              |
| 14 10789                           | < 0.01         |                | 3.2              |
| 15 10790                           | < 0.01         |                | 2.2              |
| 16 10791                           | < 0.01         |                | 3.3              |
| 17 10792                           | 0.01           |                | 3.5              |
| 18 10793                           | < 0.01         |                | 2.4              |
| 19 10794                           | < 0.01         |                | 3.3              |
| 20 10795                           | < 0.01         | 0.01           | 3.3              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

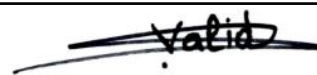
**A23-273 rev 1**

2/6/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.29   |
| 2 OREAS L13 meas |                    | 1.29   |
| 3 Blank Value    |                    | < 0.01 |
| 4 Blank Value    |                    | < 0.01 |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

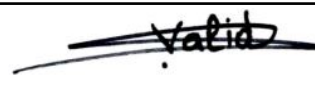
A23-274

1/30/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10797                            | < 0.01         |                | 2.7              |
| 2 10798                            | 0.54           |                | 0.0              |
| 3 10799                            | 0.02           |                | 3.0              |
| 4 10800                            | < 0.01         |                | 3.0              |
| 5 10801                            | < 0.01         |                | 4.1              |
| 6 10802                            | < 0.01         |                | 0.1              |
| 7 10803                            | < 0.01         |                | 3.0              |
| 8 10804                            | < 0.01         |                | 3.6              |
| 9 10805                            | < 0.01         |                | 3.6              |
| 10 10806                           | < 0.01         | < 0.01         | 3.1              |
| 11 10807                           | < 0.01         |                | 3.5              |
| 12 10808                           | < 0.01         |                | 4.3              |
| 13 10809                           | < 0.01         |                | 3.5              |
| 14 10810                           | < 0.01         |                | 3.4              |
| 15 10811                           | < 0.01         |                | 4.2              |
| 16 10812                           | < 0.01         |                | 3.3              |
| 17 10813                           | < 0.01         |                | 3.4              |
| 18 10814                           | < 0.01         |                | 4.8              |
| 19 10815                           | < 0.01         |                | 4.1              |
| 20 10816                           | 0.06           | < 0.01         | 3.6              |
| 21 10817                           | 2.23           |                | 0.0              |
| 22 10818                           | < 0.01         |                | 3.3              |
| 23 10819                           | < 0.01         |                | 3.8              |
| 24 10820                           | < 0.01         |                | 2.6              |
| 25 10821                           | < 0.01         |                | 3.5              |
| 26 10822                           | 0.03           |                | 4.2              |
| 27 10823                           | < 0.01         |                | 3.3              |
| 28 10824                           | < 0.01         |                | 3.8              |
| 29 10825                           | < 0.01         |                | 4.5              |
| 30 10826                           | < 0.01         | < 0.01         | 0.1              |
| 31 10827                           | < 0.01         |                | 2.5              |
| 32 10828                           | < 0.01         |                | 3.0              |
| 33 10829                           | < 0.01         |                | 3.6              |
| 34 10830                           | < 0.01         |                | 4.4              |
| 35 10831                           | < 0.01         |                | 3.6              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE


**A23-274**

1/30/2023 12:00:00 AM

**QC RESULTS**

|                  | CAS Number<br>Method Code<br>Units | Au<br>FA-AAS<br>g/Mt |
|------------------|------------------------------------|----------------------|
| 1 OREAS L13 meas |                                    | 1.23                 |
| 2 OREAS L13 meas |                                    | 1.22                 |
| 3 Blank Value    |                                    | < 0.01               |
| 4 Blank Value    |                                    | < 0.01               |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

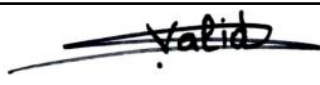
A23-275

1/30/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10832                            | 7.06           |                | 0.0              |
| 2 10833                            | < 0.01         |                | 3.8              |
| 3 10834                            | < 0.01         |                | 4.7              |
| 4 10835                            | < 0.01         |                | 3.9              |
| 5 10836                            | < 0.01         |                | 3.8              |
| 6 10837                            | < 0.01         |                | 3.7              |
| 7 10838                            | < 0.01         |                | 3.7              |
| 8 10839                            | < 0.01         |                | 5.4              |
| 9 10840                            | < 0.01         |                | 3.9              |
| 10 10841                           | < 0.01         | < 0.01         | 3.8              |
| 11 10842                           | < 0.01         |                | 4.6              |
| 12 10843                           | < 0.01         |                | 4.2              |
| 13 10844                           | < 0.01         |                | 4.4              |
| 14 10845                           | < 0.01         |                | 3.6              |
| 15 10846                           | < 0.01         |                | 0.1              |
| 16 10847                           | 0.07           |                | 4.6              |
| 17 10848                           | < 0.01         |                | 4.8              |
| 18 10849                           | < 0.01         |                | 1.9              |
| 19 10850                           | < 0.01         |                | 3.2              |
| 20 10851                           | < 0.01         | < 0.01         | 3.4              |
| 21 10852                           | < 0.01         |                | 3.0              |
| 22 10853                           | < 0.01         |                | 3.9              |
| 23 10854                           | < 0.01         |                | 3.5              |
| 24 10855                           | < 0.01         |                | 2.9              |
| 25 10856                           | 0.02           |                | 3.6              |
| 26 10857                           | < 0.01         |                | 2.0              |
| 27 10858                           | 0.53           |                | 0.0              |
| 28 10859                           | < 0.01         |                | 3.6              |
| 29 10860                           | < 0.01         |                | 4.3              |
| 30 10861                           | < 0.01         | < 0.01         | 3.7              |
| 31 10862                           | < 0.01         |                | 3.8              |
| 32 10863                           | < 0.01         |                | 0.2              |
| 33 10864                           | < 0.01         |                | 4.1              |
| 34 10865                           | < 0.01         |                | 3.5              |
| 35 10866                           | < 0.01         |                | 3.6              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

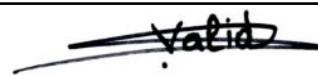
**A23-275**

1/30/2023 12:00:00 AM

**QC RESULTS**

|                  | CAS Number<br>Method Code<br>Units | Au<br>FA-AAS<br>g/Mt |
|------------------|------------------------------------|----------------------|
| 1 OREAS L13 meas |                                    | 1.30                 |
| 2 OREAS L13 meas |                                    | 1.29                 |
| 3 Blank Value    |                                    | < 0.01               |
| 4 Blank Value    |                                    | < 0.01               |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

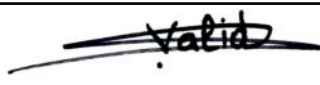
A23-276

1/30/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10867                            | 0.01           |                | 3.8              |
| 2 10868                            | 0.01           |                | 3.5              |
| 3 10869                            | < 0.01         |                | 3.3              |
| 4 10870                            | < 0.01         |                | 3.7              |
| 5 10871                            | < 0.01         |                | 3.8              |
| 6 10872                            | < 0.01         |                | 2.5              |
| 7 10873                            | 2.18           |                | 0.0              |
| 8 10874                            | < 0.01         |                | 2.6              |
| 9 10875                            | < 0.01         |                | 3.6              |
| 10 10876                           | < 0.01         | < 0.01         | 3.4              |
| 11 10877                           | < 0.01         |                | 4.1              |
| 12 10878                           | < 0.01         |                | 4.1              |
| 13 10879                           | < 0.01         |                | 3.5              |
| 14 10880                           | < 0.01         |                | 4.4              |
| 15 10881                           | < 0.01         |                | 3.7              |
| 16 10882                           | < 0.01         |                | 3.1              |
| 17 10883                           | < 0.01         |                | 4.0              |
| 18 10884                           | < 0.01         |                | 3.2              |
| 19 10885                           | < 0.01         |                | 2.9              |
| 20 10886                           | < 0.01         | < 0.01         | 5.2              |
| 21 10887                           | < 0.01         |                | 0.1              |
| 22 10888                           | < 0.01         |                | 2.9              |
| 23 10889                           | < 0.01         |                | 3.1              |
| 24 10890                           | < 0.01         |                | 4.2              |
| 25 10891                           | < 0.01         |                | 3.5              |
| 26 10892                           | < 0.01         |                | 4.4              |
| 27 10893                           | 7.20           |                | 0.0              |
| 28 10894                           | 2.11           |                | 1.5              |
| 29 10895                           | < 0.01         |                | 4.2              |
| 30 10896                           | < 0.01         | < 0.01         | 3.9              |
| 31 10897                           | < 0.01         |                | 2.8              |
| 32 10898                           | < 0.01         |                | 2.8              |
| 33 10899                           | < 0.01         |                | 4.0              |
| 34 10900                           | < 0.01         |                | 3.3              |
| 35 10901                           | < 0.01         |                | 2.3              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

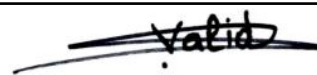
**A23-276**

1/30/2023 12:00:00 AM

**QC RESULTS**

|                  | CAS Number<br>Method Code<br>Units | Au<br>FA-AAS<br>g/Mt |
|------------------|------------------------------------|----------------------|
| 1 OREAS L13 meas |                                    | 1.32                 |
| 2 OREAS L13 meas |                                    | 1.31                 |
| 3 Blank Value    |                                    | < 0.01               |
| 4 Blank Value    |                                    | < 0.01               |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

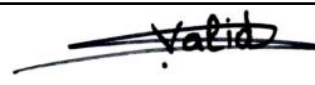
A23-277

1/30/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10902                            | 0.07           |                | 3.9              |
| 2 10903                            | < 0.01         |                | 3.7              |
| 3 10904                            | < 0.01         |                | 0.1              |
| 4 10905                            | < 0.01         |                | 3.5              |
| 5 10906                            | < 0.01         |                | 4.6              |
| 6 10907                            | < 0.01         |                | 0.2              |
| 7 10908                            | < 0.01         |                | 3.0              |
| 8 10909                            | < 0.01         |                | 2.4              |
| 9 10910                            | 0.07           |                | 3.6              |
| 10 10911                           | 0.52           | 0.57           | 3.0              |
| 11 10912                           | 3.21           |                | 3.2              |
| 12 10913                           | 0.56           |                | 0.0              |
| 13 10914                           | 1.39           |                | 3.1              |
| 14 10915                           | 0.34           |                | 2.5              |
| 15 10916                           | 0.17           |                | 4.5              |
| 16 10917                           | 0.29           |                | 4.0              |
| 17 10918                           | < 0.01         |                | 3.5              |
| 18 10919                           | 1.44           |                | 1.8              |
| 19 10920                           | 1.98           |                | 3.7              |
| 20 10921                           | 8.26           |                | 4.4              |
| 21 10922                           | 0.73           |                | 2.2              |
| 22 10923                           | 3.04           |                | 3.4              |
| 23 10924                           | 5.91           |                | 2.2              |
| 24 10925                           | 0.58           |                | 3.3              |
| 25 10926                           | 0.44           |                | 4.2              |
| 26 10927                           | 0.11           |                | 2.8              |
| 27 10928                           | < 0.01         |                | 0.2              |
| 28 10929                           | < 0.01         |                | 3.4              |
| 29 10930                           | < 0.01         |                | 3.3              |
| 30 10931                           | < 0.01         | < 0.01         | 0.2              |
| 31 10932                           | < 0.01         |                | 4.0              |
| 32 10933                           | < 0.01         |                | 2.9              |
| 33 10934                           | 0.01           |                | 3.0              |
| 34 10935                           | < 0.01         |                | 3.2              |
| 35 10936                           | 2.20           |                | 0.0              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE


**A23-277**

1/30/2023 12:00:00 AM

**QC RESULTS**

|                  | CAS Number<br>Method Code<br>Units | Au<br>FA-AAS<br>g/Mt |
|------------------|------------------------------------|----------------------|
| 1 OREAS L13 meas |                                    | 1.31                 |
| 2 OREAS L13 meas |                                    | 1.27                 |
| 3 Blank Value    |                                    | 0.01                 |
| 4 Blank Value    |                                    | < 0.01               |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

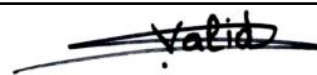
**A23-278**

1/30/2023 12:00:00 AM

**RESULTS**

|   | CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|---|------------------------------------|----------------|----------------|------------------|
|   |                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 | 10937                              | < 0.01         |                | 5.5              |
| 2 | 10938                              | < 0.01         |                | 2.7              |
| 3 | 10939                              | < 0.01         |                | 3.8              |
| 4 | 10940                              | 0.03           |                | 3.2              |
| 5 | 10941                              | < 0.01         |                | 3.0              |
| 6 | 10942                              | < 0.01         |                | 3.4              |
| 7 | 10943                              | 0.01           |                | 2.0              |
| 8 | 10944                              | < 0.01         |                | 3.9              |
| 9 | 10945                              | 0.01           | < 0.01         | 3.9              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE


**A23-278**

1/30/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.24   |
| 2 Blank Value    |                    | < 0.01 |

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Valid Abu Ammar

Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

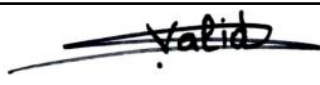
**A23-352**

2/1/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10946                            | 0.01           |                | 0.7              |
| 2 10947                            |                |                |                  |
| 3 10948                            | < 0.01         |                | 1.2              |
| 4 10949                            | 0.03           |                | 3.1              |
| 5 10950                            | < 0.01         |                | 3.5              |
| 6 10951                            | < 0.01         |                | 2.9              |
| 7 10952                            | 7.09           |                | 0.0              |
| 8 10953                            | < 0.01         |                | 2.7              |
| 9 10954                            | < 0.01         | < 0.01         | 3.0              |
| 10 10955                           | < 0.01         |                | 0.1              |
| 11 10956                           | < 0.01         |                | 3.9              |
| 12 10957                           | < 0.01         |                | 3.5              |
| 13 10958                           | < 0.01         |                | 1.9              |
| 14 10959                           | < 0.01         |                | 3.3              |
| 15 10960                           | < 0.01         |                | 3.3              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

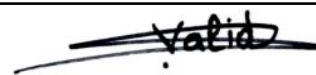
**A23-352**

2/1/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.29   |
| 2 Blank Value    |                    | 0.02   |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

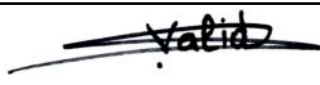
A23-353

2/1/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10962                            | < 0.01         |                | 2.9              |
| 2 10963                            | < 0.01         |                | 3.2              |
| 3 10964                            | < 0.01         |                | 3.3              |
| 4 10965                            | < 0.01         |                | 0.1              |
| 5 10966                            | < 0.01         |                | 2.5              |
| 6 10967                            | < 0.01         |                | 3.0              |
| 7 10968                            | < 0.01         |                | 5.4              |
| 8 10969                            | < 0.01         |                | 2.8              |
| 9 10970                            | < 0.01         |                | 2.8              |
| 10 10971                           | < 0.01         | < 0.01         | 4.3              |
| 11 10972                           | < 0.01         |                | 4.2              |
| 12 10973                           | < 0.01         |                | 2.7              |
| 13 10974                           | < 0.01         |                | 3.5              |
| 14 10975                           | 0.52           |                | 0.0              |
| 15 10976                           | < 0.01         |                | 3.1              |
| 16 10977                           | < 0.01         |                | 1.8              |
| 17 10978                           | < 0.01         |                | 2.8              |
| 18 10979                           | < 0.01         |                | 4.3              |
| 19 10980                           | < 0.01         |                | 2.1              |
| 20 10981                           | < 0.01         | < 0.01         | 0.1              |
| 21 10982                           | < 0.01         |                | 3.5              |
| 22 10983                           | < 0.01         |                | 3.4              |
| 23 10984                           | 0.03           |                | 2.8              |
| 24 10985                           | < 0.01         |                | 0.8              |
| 25 10986                           | < 0.01         |                | 3.7              |
| 26 10987                           | < 0.01         |                | 2.5              |
| 27 10988                           | < 0.01         |                | 3.7              |
| 28 10989                           | < 0.01         |                | 3.5              |
| 29 10990                           | < 0.01         |                | 3.9              |
| 30 10991                           | < 0.01         | < 0.01         | 2.5              |
| 31 10992                           | < 0.01         |                | 3.9              |
| 32 10993                           | 0.01           |                | 4.6              |
| 33 10994                           | 2.15           |                | 0.0              |
| 34 10995                           | 0.02           |                | 2.5              |
| 35 10996                           | < 0.01         |                | 3.8              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

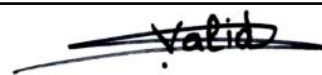
**A23-353**

2/1/2023 12:00:00 AM

**QC RESULTS**

|                  | CAS Number<br>Method Code<br>Units | Au<br>FA-AAS<br>g/Mt |
|------------------|------------------------------------|----------------------|
| 1 OREAS L13 meas |                                    | 1.28                 |
| 2 OREAS L13 meas |                                    | 1.24                 |
| 3 Blank Value    |                                    | < 0.01               |
| 4 Blank Value    |                                    | < 0.01               |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

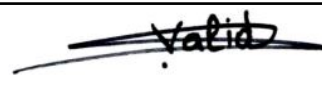
A23-354

1/30/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10997                            | < 0.01         |                | 4.2              |
| 2 10998                            | < 0.01         |                | 2.9              |
| 3 10999                            | < 0.01         |                | 3.6              |
| 4 11000                            | < 0.01         |                | 4.5              |
| 5 11001                            | < 0.01         |                | 2.6              |
| 6 11002                            | < 0.01         |                | 3.8              |
| 7 11003                            | < 0.01         |                | 3.6              |
| 8 11004                            | < 0.01         |                | 3.0              |
| 9 11005                            | < 0.01         |                | 3.6              |
| 10 11006                           | < 0.01         | < 0.01         | 0.7              |
| 11 11007                           | < 0.01         |                | 1.8              |
| 12 11008                           |                |                |                  |
| 13 11009                           | < 0.01         |                | 3.3              |
| 14 11010                           | < 0.01         |                | 3.9              |
| 15 11011                           | < 0.01         |                | 2.3              |
| 16 11012                           | 0.01           |                | 3.7              |
| 17 11013                           | 7.11           |                | 0.0              |
| 18 11014                           | < 0.01         |                | 1.4              |
| 19 11015                           | < 0.01         |                | 0.5              |
| 20 11016                           | < 0.01         | 0.01           | 2.4              |
| 21 11017                           | 0.01           |                | 3.4              |
| 22 11018                           | 0.02           |                | 4.0              |
| 23 11019                           | < 0.01         |                | 2.7              |
| 24 11020                           | < 0.01         |                | 3.1              |
| 25 11021                           | < 0.01         |                | 3.6              |
| 26 11022                           | < 0.01         |                | 0.1              |
| 27 11023                           | 0.02           |                | 1.3              |
| 28 11024                           | 0.02           |                | 3.2              |
| 29 11025                           | < 0.01         |                | 4.2              |
| 30 11026                           | < 0.01         | < 0.01         | 3.7              |
| 31 11027                           | < 0.01         |                | 4.3              |
| 32 11028                           | < 0.01         |                | 4.3              |
| 33 11029                           | < 0.01         |                | 1.2              |
| 34 11030                           | 0.01           |                | 3.9              |
| 35 11031                           | < 0.01         |                | 3.6              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

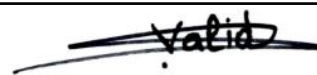
**A23-354**

1/30/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.27   |
| 2 OREAS L13 meas |                    | 1.28   |
| 3 Blank Value    |                    | < 0.01 |
| 4 Blank Value    |                    | < 0.01 |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

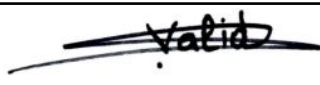
A23-355

1/30/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 11032                            | 0.03           |                | 2.3              |
| 2 11033                            | < 0.01         |                | 4.1              |
| 3 11034                            | 0.54           |                | 0.0              |
| 4 11035                            | 0.01           |                | 4.2              |
| 5 11036                            | < 0.01         |                | 2.4              |
| 6 11037                            | < 0.01         |                | 2.6              |
| 7 11038                            | < 0.01         |                | 3.5              |
| 8 11039                            | < 0.01         |                | 3.9              |
| 9 11040                            | 0.02           |                | 1.3              |
| 10 11041                           | < 0.01         | < 0.01         | 3.7              |
| 11 11042                           | < 0.01         |                | 3.5              |
| 12 11043                           | < 0.01         |                | 2.4              |
| 13 11044                           | < 0.01         |                | 3.6              |
| 14 11045                           | < 0.01         |                | 0.1              |
| 15 11046                           | < 0.01         |                | 4.0              |
| 16 11047                           | < 0.01         |                | 2.1              |
| 17 11048                           | < 0.01         |                | 3.8              |
| 18 11049                           | < 0.01         |                | 4.0              |
| 19 11050                           | < 0.01         |                | 1.6              |
| 20 11051                           | < 0.01         | < 0.01         | 2.8              |
| 21 11052                           | < 0.01         |                | 3.6              |
| 22 11053                           | 2.16           |                | 0.0              |
| 23 11054                           | < 0.01         |                | 2.4              |
| 24 11055                           | < 0.01         |                | 3.0              |
| 25 11056                           | < 0.01         |                | 3.8              |
| 26 11057                           | < 0.01         |                | 2.3              |
| 27 11058                           | < 0.01         |                | 2.9              |
| 28 11059                           | < 0.01         |                | 3.9              |
| 29 11060                           | < 0.01         |                | 2.3              |
| 30 11061                           | < 0.01         | < 0.01         | 3.7              |
| 31 11062                           | < 0.01         |                | 3.7              |
| 32 11063                           | 0.01           |                | 2.4              |
| 33 11064                           | < 0.01         |                | 3.2              |
| 34 11065                           | < 0.01         |                | 4.1              |
| 35 11066                           | < 0.01         |                | 1.9              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE


**A23-355**

1/30/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.27   |
| 2 OREAS L13 meas |                    | 1.25   |
| 3 Blank Value    |                    | < 0.01 |
| 4 Blank Value    |                    | < 0.01 |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

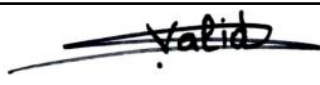
A23-356

1/31/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 11067                            | < 0.01         |                | 0.1              |
| 2 11068                            | 0.03           |                | 3.0              |
| 3 11069                            | < 0.01         |                | 3.7              |
| 4 11070                            | < 0.01         |                | 3.3              |
| 5 11071                            | < 0.01         |                | 4.0              |
| 6 11072                            | 7.19           |                | 0.0              |
| 7 11073                            | < 0.01         |                | 3.8              |
| 8 11074                            | < 0.01         |                | 3.5              |
| 9 11075                            | < 0.01         |                | 3.3              |
| 10 11076                           | < 0.01         | < 0.01         | 3.2              |
| 11 11077                           | < 0.01         |                | 3.2              |
| 12 11078                           | < 0.01         |                | 3.1              |
| 13 11079                           | < 0.01         |                | 3.3              |
| 14 11080                           | < 0.01         |                | 3.2              |
| 15 11081                           | < 0.01         |                | 3.6              |
| 16 11082                           | < 0.01         |                | 3.7              |
| 17 11083                           | < 0.01         |                | 3.3              |
| 18 11084                           | < 0.01         |                | 3.7              |
| 19 11085                           | < 0.01         |                | 2.9              |
| 20 11086                           | < 0.01         | < 0.01         | 3.5              |
| 21 11087                           | 0.01           |                | 3.5              |
| 22 11088                           | < 0.01         |                | 0.1              |
| 23 11089                           | < 0.01         |                | 3.8              |
| 24 11090                           | < 0.01         |                | 3.4              |
| 25 11091                           | < 0.01         |                | 3.3              |
| 26 11092                           | < 0.01         |                | 3.7              |
| 27 11093                           | < 0.01         |                | 4.6              |
| 28 11094                           | < 0.01         |                | 3.5              |
| 29 11095                           | < 0.01         |                | 3.4              |
| 30 11096                           | < 0.01         | < 0.01         | 3.0              |
| 31 11097                           | < 0.01         |                | 3.8              |
| 32 11098                           | 0.56           |                | 0.0              |
| 33 11099                           | < 0.01         |                | 3.6              |
| 34 11100                           | < 0.01         |                | 3.0              |
| 35 11101                           | < 0.01         |                | 4.9              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

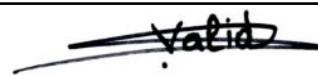
**A23-356**

1/31/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.28   |
| 2 OREAS L13 meas |                    | 1.27   |
| 3 Blank Value    |                    | < 0.01 |
| 4 Blank Value    |                    | < 0.01 |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

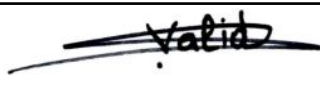
A23-357

1/31/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 11102                            | < 0.01         |                | 0.1              |
| 2 11103                            | < 0.01         |                | 3.3              |
| 3 11104                            | < 0.01         |                | 3.6              |
| 4 11105                            | < 0.01         |                | 3.5              |
| 5 11106                            | < 0.01         |                | 3.6              |
| 6 11107                            | < 0.01         |                | 3.2              |
| 7 11108                            | < 0.01         |                | 3.6              |
| 8 11109                            | < 0.01         |                | 3.6              |
| 9 11110                            | < 0.01         |                | 3.3              |
| 10 11111                           | < 0.01         | < 0.01         | 4.3              |
| 11 11112                           | < 0.01         |                | 3.2              |
| 12 11113                           | < 0.01         |                | 3.8              |
| 13 11114                           | < 0.01         |                | 3.9              |
| 14 11115                           | 2.26           |                | 0.0              |
| 15 11116                           | < 0.01         |                | 4.4              |
| 16 11117                           | < 0.01         |                | 3.6              |
| 17 11118                           | < 0.01         |                | 3.2              |
| 18 11119                           | < 0.01         |                | 3.1              |
| 19 11120                           | < 0.01         |                | 4.3              |
| 20 11121                           | < 0.01         | < 0.01         | 3.2              |
| 21 11122                           | < 0.01         |                | 3.8              |
| 22 11123                           | 0.02           |                | 3.6              |
| 23 11124                           | < 0.01         |                | 4.8              |
| 24 11125                           | < 0.01         |                | 4.1              |
| 25 11126                           | < 0.01         |                | 3.4              |
| 26 11127                           | < 0.01         |                | 4.1              |
| 27 11128                           | < 0.01         |                | 3.9              |
| 28 11129                           | < 0.01         |                | 0.1              |
| 29 11130                           | < 0.01         |                | 4.0              |
| 30 11131                           | < 0.01         | < 0.01         | 3.4              |
| 31 11132                           | < 0.01         |                | 4.0              |
| 32 11133                           | < 0.01         |                | 3.8              |
| 33 11134                           | 7.10           |                | 0.0              |
| 34 11135                           | < 0.01         |                | 4.3              |
| 35 11136                           | < 0.01         |                | 3.7              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE


**A23-357**

1/31/2023 12:00:00 AM

**QC RESULTS**

|                  | CAS Number<br>Method Code<br>Units | Au<br>FA-AAS<br>g/Mt |
|------------------|------------------------------------|----------------------|
| 1 OREAS L13 meas |                                    | 1.26                 |
| 2 OREAS L13 meas |                                    | 1.28                 |
| 3 Blank Value    |                                    | < 0.01               |
| 4 Blank Value    |                                    | < 0.01               |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

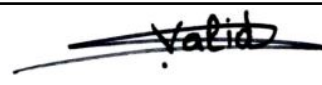
A23-358

2/1/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 11137                            | < 0.01         |                | 5.5              |
| 2 11138                            | < 0.01         |                | 3.9              |
| 3 11139                            | < 0.01         |                | 3.6              |
| 4 11140                            | < 0.01         |                | 3.6              |
| 5 11141                            | < 0.01         |                | 4.0              |
| 6 11142                            | < 0.01         |                | 4.2              |
| 7 11143                            | < 0.01         |                | 4.0              |
| 8 11144                            | < 0.01         |                | 3.8              |
| 9 11145                            | < 0.01         |                | 0.1              |
| 10 11146                           | < 0.01         | < 0.01         | 3.8              |
| 11 11147                           | < 0.01         |                | 3.3              |
| 12 11148                           | < 0.01         |                | 4.2              |
| 13 11149                           | < 0.01         |                | 4.0              |
| 14 11150                           | < 0.01         |                | 2.9              |
| 15 11151                           | < 0.01         |                | 4.1              |
| 16 11152                           | 0.01           |                | 3.8              |
| 17 11153                           | < 0.01         |                | 3.5              |
| 18 11154                           | < 0.01         |                | 3.1              |
| 19 11155                           | 0.07           |                | 4.7              |
| 20 11156                           | < 0.01         | < 0.01         | 3.2              |
| 21 11157                           | < 0.01         |                | 3.0              |
| 22 11158                           | 0.54           |                | 0.0              |
| 23 11159                           | < 0.01         |                | 2.1              |
| 24 11160                           | < 0.01         |                | 4.9              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

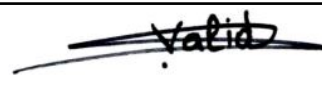
**A23-358**

2/1/2023 12:00:00 AM

**QC RESULTS**

|                  | CAS Number<br>Method Code<br>Units | Au<br>FA-AAS<br>g/Mt |
|------------------|------------------------------------|----------------------|
| 1 OREAS L13 meas |                                    | 1.31                 |
| 2 OREAS L13 meas |                                    | 1.30                 |
| 3 Blank Value    |                                    | < 0.01               |
| 4 Blank Value    |                                    | < 0.01               |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

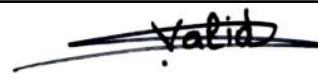
**A23-359**

2/1/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 11161                            | < 0.01         |                | 4.1              |
| 2 11162                            | < 0.01         |                | 2.8              |
| 3 11163                            | < 0.01         |                | 3.4              |
| 4 11164                            | < 0.01         |                | 3.5              |
| 5 11165                            | < 0.01         |                | 3.0              |
| 6 11166                            | < 0.01         |                | 3.0              |
| 7 11167                            | < 0.01         |                | 1.5              |
| 8 11168                            | < 0.01         |                | 0.1              |
| 9 11169                            | < 0.01         |                | 1.2              |
| 10 11170                           | < 0.01         | 0.01           | 2.5              |
| 11 11171                           | < 0.01         |                | 3.4              |
| 12 11172                           | < 0.01         |                | 3.5              |
| 13 11173                           | < 0.01         |                | 3.5              |
| 14 11174                           | 0.01           |                | 3.1              |

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Valid Abu Ammar

Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

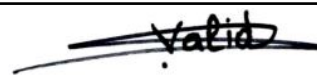
**A23-359**

2/1/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.23   |
| 2 Blank Value    |                    | 0.02   |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

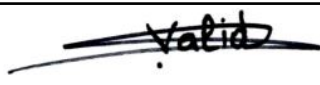
A23-360

1/24/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10637                            | 0.01           |                | 1.0              |
| 2 10638                            | < 0.01         |                | 0.9              |
| 3 10639                            | < 0.01         |                | 3.7              |
| 4 10640                            | < 0.01         |                | 5.4              |
| 5 10641                            | < 0.01         |                | 3.1              |
| 6 10642                            | < 0.01         |                | 0.2              |
| 7 10643                            | < 0.01         |                | 3.2              |
| 8 10644                            | < 0.01         |                | 3.9              |
| 9 10645                            | < 0.01         |                | 4.1              |
| 10 10646                           | 0.03           | 0.01           | 2.0              |
| 11 10647                           | 0.01           |                | 2.2              |
| 12 10648                           | < 0.01         |                | 3.6              |
| 13 10649                           | 0.02           |                | 2.9              |
| 14 10650                           | < 0.01         |                | 3.6              |
| 15 10651                           | 0.02           |                | 3.9              |
| 16 10652                           | 0.01           |                | 2.8              |
| 17 10653                           | < 0.01         |                | 2.9              |
| 18 10654                           | < 0.01         |                | 3.7              |
| 19 10655                           | 7.05           |                | 0.0              |
| 20 10656                           | < 0.01         | < 0.01         | 2.4              |
| 21 10657                           | < 0.01         |                | 3.1              |
| 22 10658                           | < 0.01         |                | 3.7              |
| 23 10659                           | 0.02           |                | 2.6              |
| 24 10660                           | < 0.01         |                | 2.8              |
| 25 10661                           | < 0.01         |                | 3.7              |
| 26 10662                           | < 0.01         |                | 3.0              |
| 27 10663                           | < 0.01         |                | 0.1              |
| 28 10664                           | 0.01           |                | 3.0              |
| 29 10665                           | < 0.01         |                | 3.8              |
| 30 10666                           | < 0.01         | < 0.01         | 2.1              |
| 31 10667                           | < 0.01         |                | 2.8              |
| 32 10668                           | < 0.01         |                | 3.1              |
| 33 10669                           | < 0.01         |                | 4.2              |
| 34 10670                           | 0.01           |                | 2.0              |
| 35 10671                           | 0.01           |                | 3.1              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

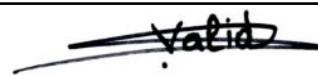
**A23-360**

1/24/2023 12:00:00 AM

**QC RESULTS**

|                  | CAS Number<br>Method Code<br>Units | Au<br>FA-AAS<br>g/Mt |
|------------------|------------------------------------|----------------------|
| 1 OREAS L13 meas |                                    | 1.29                 |
| 2 OREAS L13 meas |                                    | 1.28                 |
| 3 Blank Value    |                                    | 0.01                 |
| 4 Blank Value    |                                    | 0.01                 |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

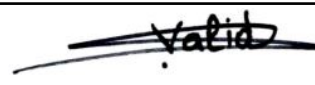
A23-361

1/23/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10672                            | < 0.01         |                | 3.3              |
| 2 10673                            | < 0.01         |                | 1.7              |
| 3 10674                            | < 0.01         |                | 2.7              |
| 4 10675                            | < 0.01         |                | 3.6              |
| 5 10676                            | 0.55           |                | 0.0              |
| 6 10677                            | < 0.01         |                | 2.4              |
| 7 10678                            | < 0.01         |                | 3.6              |
| 8 10679                            | < 0.01         |                | 3.8              |
| 9 10680                            | < 0.01         |                | 1.9              |
| 10 10681                           | < 0.01         | < 0.01         | 2.8              |
| 11 10682                           | < 0.01         |                | 3.4              |
| 12 10683                           | 0.01           |                | 2.7              |
| 13 10684                           | < 0.01         |                | 3.2              |
| 14 10685                           | < 0.01         |                | 0.1              |
| 15 10686                           | < 0.01         |                | 3.8              |
| 16 10687                           | < 0.01         |                | 2.5              |
| 17 10688                           | < 0.01         |                | 3.7              |
| 18 10689                           | < 0.01         |                | 4.0              |
| 19 10690                           | < 0.01         |                | 2.0              |
| 20 10691                           | < 0.01         | 0.03           | 2.7              |
| 21 10692                           | < 0.01         |                | 3.3              |
| 22 10693                           | < 0.01         |                | 3.9              |
| 23 10694                           | 2.11           |                | 0.0              |
| 24 10695                           | 0.05           |                | 3.2              |
| 25 10696                           | < 0.01         |                | 4.7              |
| 26 10697                           | < 0.01         |                | 3.8              |
| 27 10698                           | < 0.01         |                | 1.7              |
| 28 10699                           | < 0.01         |                | 2.7              |
| 29 10700                           | < 0.01         |                | 4.0              |
| 30 10701                           | < 0.01         | < 0.01         | 2.0              |
| 31 10702                           | < 0.01         |                | 3.3              |
| 32 10703                           | < 0.01         |                | 3.9              |
| 33 10704                           | 0.02           |                | 1.9              |
| 34 10705                           | < 0.01         |                | 3.1              |
| 35 10706                           | < 0.01         |                | 4.0              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

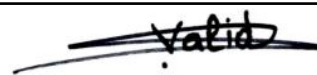
**A23-361**

1/23/2023 12:00:00 AM

**QC RESULTS**

|                  | CAS Number<br>Method Code<br>Units | Au<br>FA-AAS<br>g/Mt |
|------------------|------------------------------------|----------------------|
| 1 OREAS L13 meas |                                    | 1.26                 |
| 2 OREAS L13 meas |                                    | 1.24                 |
| 3 Blank Value    |                                    | < 0.01               |
| 4 Blank Value    |                                    | < 0.01               |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE


A23-362

1/23/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 10707                            | 0.01           |                | 2.4              |
| 2 10708                            | < 0.01         |                | 3.7              |
| 3 10709                            | < 0.01         |                | 0.1              |
| 4 10710                            | < 0.01         |                | 4.3              |
| 5 10711                            | < 0.01         |                | 1.6              |
| 6 10712                            | < 0.01         |                | 2.8              |
| 7 10713                            | 7.06           |                | 0.0              |
| 8 10714                            | < 0.01         |                | 4.1              |
| 9 10715                            | < 0.01         |                | 0.1              |
| 10 10716                           | 0.01           | 0.01           | 2.5              |
| 11 10717                           | < 0.01         |                | 2.2              |
| 12 10718                           | < 0.01         |                | 2.1              |
| 13 10719                           | < 0.01         |                | 4.3              |
| 14 10720                           | < 0.01         |                | 2.2              |
| 15 10721                           | < 0.01         |                | 3.9              |
| 16 10722                           | < 0.01         |                | 4.2              |
| 17 10723                           | < 0.01         |                | 0.2              |
| 18 10724                           | < 0.01         |                | 3.8              |
| 19 10725                           | < 0.01         |                | 0.1              |
| 20 10726                           | < 0.01         | < 0.01         | 2.5              |
| 21 10727                           | 0.01           |                | 4.1              |
| 22 10728                           | < 0.01         |                | 1.9              |
| 23 10729                           | < 0.01         |                | 4.0              |
| 24 10730                           | 0.01           |                | 4.3              |
| 25 10731                           | < 0.01         |                | 2.0              |
| 26 10732                           | < 0.01         |                | 3.5              |
| 27 10733                           | < 0.01         |                | 4.7              |
| 28 10734                           | < 0.01         |                | 3.6              |
| 29 10735                           | < 0.01         |                | 4.0              |
| 30 10736                           | < 0.01         | < 0.01         | 4.1              |
| 31 10737                           | 0.54           |                | 0.0              |
| 32 10738                           | < 0.01         |                | 2.0              |
| 33 10739                           | < 0.01         |                | 3.1              |
| 34 10740                           | < 0.01         |                | 4.3              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

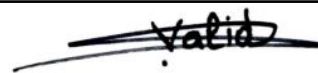
**A23-362**

1/23/2023 12:00:00 AM

**QC RESULTS**

|                  | CAS Number<br>Method Code<br>Units | Au<br>FA-AAS<br>g/Mt |
|------------------|------------------------------------|----------------------|
| 1 OREAS L13 meas |                                    | 1.26                 |
| 2 OREAS L13 meas |                                    | 1.31                 |
| 3 Blank Value    |                                    | 0.02                 |
| 4 Blank Value    |                                    | < 0.01               |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

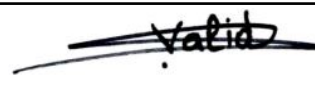
A23-367

2/1/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 11175                            | 0.01           |                | 1.1              |
| 2 11176                            | 2.20           |                | 0.0              |
| 3 11177                            | 0.04           |                | 2.2              |
| 4 11178                            | < 0.01         |                | 2.7              |
| 5 11179                            | < 0.01         |                | 3.3              |
| 6 11180                            | < 0.01         |                | 4.0              |
| 7 11181                            | < 0.01         |                | 4.8              |
| 8 11182                            | < 0.01         |                | 0.1              |
| 9 11183                            | < 0.01         |                | 3.7              |
| 10 11184                           | < 0.01         | < 0.01         | 3.1              |
| 11 11185                           | < 0.01         |                | 3.8              |
| 12 11186                           | < 0.01         |                | 4.0              |
| 13 11187                           | 0.26           |                | 2.9              |
| 14 11188                           | 0.02           |                | 2.8              |
| 15 11189                           | 0.01           |                | 3.8              |
| 16 11190                           | < 0.01         |                | 3.9              |
| 17 11191                           | < 0.01         |                | 4.2              |
| 18 11192                           | < 0.01         |                | 4.8              |
| 19 11193                           | < 0.01         |                | 3.1              |
| 20 11194                           | < 0.01         | < 0.01         | 4.8              |
| 21 11195                           | < 0.01         |                | 3.8              |
| 22 11196                           | < 0.01         |                | 3.2              |
| 23 11197                           | 7.03           |                | 0.0              |
| 24 11198                           | < 0.01         |                | 3.5              |
| 25 11199                           | < 0.01         |                | 4.5              |
| 26 11200                           | < 0.01         |                | 0.1              |
| 27 11201                           | < 0.01         |                | 3.5              |
| 28 11202                           | < 0.01         |                | 3.7              |
| 29 11203                           | 0.04           |                | 3.3              |
| 30 11204                           | 0.37           | 0.33           | 3.1              |
| 31 11205                           | 1.78           |                | 3.4              |
| 32 11206                           | 0.17           |                | 3.8              |
| 33 11207                           | < 0.01         |                | 0.1              |
| 34 11208                           | 0.12           |                | 3.0              |
| 35 11209                           | 0.28           |                | 3.9              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

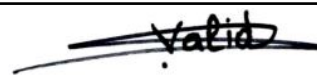
**A23-367**

2/1/2023 12:00:00 AM

**QC RESULTS**

|                  | CAS Number<br>Method Code<br>Units | Au<br>FA-AAS<br>g/Mt |
|------------------|------------------------------------|----------------------|
| 1 OREAS L13 meas |                                    | 1.26                 |
| 2 OREAS L13 meas |                                    | 1.23                 |
| 3 Blank Value    |                                    | < 0.01               |
| 4 Blank Value    |                                    | < 0.01               |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

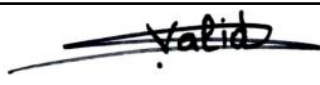
A23-368

2/2/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 11210                            | 0.61           |                | 3.6              |
| 2 11211                            | < 0.01         |                | 2.6              |
| 3 11212                            | 0.45           |                | 3.7              |
| 4 11213                            | 0.26           |                | 3.4              |
| 5 11214                            | 0.57           |                | 3.3              |
| 6 11215                            | 0.22           |                | 3.3              |
| 7 11216                            | 0.53           |                | 0.0              |
| 8 11217                            | 0.20           |                | 3.3              |
| 9 11218                            | 1.79           |                | 4.9              |
| 10 11219                           | 0.30           | 0.35           | 3.9              |
| 11 11220                           | 0.17           |                | 3.4              |
| 12 11221                           | < 0.01         |                | 0.1              |
| 13 11222                           | < 0.01         |                | 3.5              |
| 14 11223                           | 0.02           |                | 1.6              |
| 15 11224                           | < 0.01         |                | 0.1              |
| 16 11225                           | < 0.01         |                | 2.1              |
| 17 11226                           | < 0.01         |                | 3.1              |
| 18 11227                           | < 0.01         |                | 1.5              |
| 19 11228                           | 0.04           |                | 1.7              |
| 20 11229                           | < 0.01         | < 0.01         | 2.9              |
| 21 11230                           | 0.02           |                | 2.5              |
| 22 11231                           | 0.02           |                | 2.2              |
| 23 11232                           | < 0.01         |                | 2.2              |
| 24 11233                           | < 0.01         |                | 1.8              |
| 25 11234                           | < 0.01         |                | 1.7              |
| 26 11235                           | < 0.01         |                | 2.2              |
| 27 11236                           | < 0.01         |                | 1.5              |
| 28 11237                           | < 0.01         |                | 1.3              |
| 29 11238                           | 2.11           |                | 0.0              |
| 30 11239                           | 0.03           | 0.01           | 1.9              |
| 31 11240                           | 0.01           |                | 1.6              |
| 32 11241                           | 0.05           |                | 4.7              |
| 33 11242                           | 0.01           |                | 2.6              |
| 34 11243                           | < 0.01         |                | 1.6              |
| 35 11244                           | 0.01           |                | 2.3              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

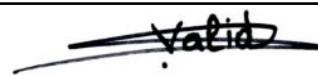
**A23-368**

2/2/2023 12:00:00 AM

**QC RESULTS**

|                  | CAS Number<br>Method Code<br>Units | Au<br>FA-AAS<br>g/Mt |
|------------------|------------------------------------|----------------------|
| 1 OREAS L13 meas |                                    | 1.26                 |
| 2 OREAS L13 meas |                                    | 1.26                 |
| 3 Blank Value    |                                    | < 0.01               |
| 4 Blank Value    |                                    | < 0.01               |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

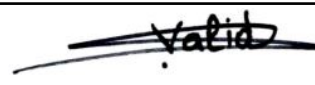
**A23-369**

2/13/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Au              | Au           | Ag           | Au-(1)      |
|------------------------------------|----------------|----------------|-----------------|--------------|--------------|-------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | FA-GRAV<br>g/Mt | CALC<br>g/Mt | CALC<br>g/Mt | AAS<br>g/Mt |
| 1 11245                            | 0.01           |                |                 |              |              |             |
| 2 11246                            | < 0.01         |                |                 |              |              |             |
| 3 11247                            | 0.04           |                |                 |              |              |             |
| 4 11248                            | 0.02           |                |                 |              |              |             |
| 5 11249                            | 16.60          |                | 14.96           | 15.08        | 10.03        | 12.800      |
| 6 11250                            | 0.15           |                |                 |              |              |             |
| 7 11251                            | 0.02           |                |                 |              |              |             |
| 8 11252                            | 6.89           |                |                 |              |              |             |
| 9 11253                            | 0.04           |                |                 |              |              |             |
| 10 11254                           | < 0.01         | < 0.01         |                 |              |              |             |
| 11 11255                           | < 0.01         |                |                 |              |              |             |
| 12 11256                           | < 0.01         |                |                 |              |              |             |
| 13 11257                           | < 0.01         |                |                 |              |              |             |
| 14 11258                           | < 0.01         |                |                 |              |              |             |
| 15 11259                           | 0.04           |                |                 |              |              |             |
| 16 11260                           | < 0.01         |                |                 |              |              |             |
| 17 11261                           | < 0.01         |                |                 |              |              |             |
| 18 11262                           | < 0.01         |                |                 |              |              |             |
| 19 11263                           | < 0.01         |                |                 |              |              |             |
| 20 11264                           | 0.01           | 0.03           |                 |              |              |             |
| 21 11265                           | 0.02           |                |                 |              |              |             |
| 22 11266                           | < 0.01         |                |                 |              |              |             |
| 23 11267                           | 0.01           |                |                 |              |              |             |
| 24 11268                           | < 0.01         |                |                 |              |              |             |
| 25 11269                           | < 0.01         |                |                 |              |              |             |
| 26 11270                           | < 0.01         |                |                 |              |              |             |
| 27 11271                           | < 0.01         |                |                 |              |              |             |
| 28 11272                           | 0.02           |                |                 |              |              |             |
| 29 11273                           | < 0.01         | 0.03           |                 |              |              |             |
| 30 11274                           | 0.54           |                |                 |              |              |             |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE


**A23-369**

2/13/2023 12:00:00 AM

**RESULTS**

|    | CAS Number<br>Method Code<br>Units | Au-(2) | Au-(avg) | Ag-(1) | Ag-(2) | Ag-(avg) | Dore Bead Wt |
|----|------------------------------------|--------|----------|--------|--------|----------|--------------|
|    |                                    | AAS    | AAS      | AAS    | AAS    | AAS      | GRAV         |
|    |                                    | g/Mt   | g/Mt     | g/Mt   | g/Mt   | g/Mt     | mg           |
| 1  | 11245                              |        |          |        |        |          |              |
| 2  | 11246                              |        |          |        |        |          |              |
| 3  | 11247                              |        |          |        |        |          |              |
| 4  | 11248                              |        |          |        |        |          |              |
| 5  | 11249                              | 12.30  | 12.550   | 10.230 | 6.650  | 8.440    | 4.1200       |
| 6  | 11250                              |        |          |        |        |          |              |
| 7  | 11251                              |        |          |        |        |          |              |
| 8  | 11252                              |        |          |        |        |          |              |
| 9  | 11253                              |        |          |        |        |          |              |
| 10 | 11254                              |        |          |        |        |          |              |
| 11 | 11255                              |        |          |        |        |          |              |
| 12 | 11256                              |        |          |        |        |          |              |
| 13 | 11257                              |        |          |        |        |          |              |
| 14 | 11258                              |        |          |        |        |          |              |
| 15 | 11259                              |        |          |        |        |          |              |
| 16 | 11260                              |        |          |        |        |          |              |
| 17 | 11261                              |        |          |        |        |          |              |
| 18 | 11262                              |        |          |        |        |          |              |
| 19 | 11263                              |        |          |        |        |          |              |
| 20 | 11264                              |        |          |        |        |          |              |
| 21 | 11265                              |        |          |        |        |          |              |
| 22 | 11266                              |        |          |        |        |          |              |
| 23 | 11267                              |        |          |        |        |          |              |
| 24 | 11268                              |        |          |        |        |          |              |
| 25 | 11269                              |        |          |        |        |          |              |
| 26 | 11270                              |        |          |        |        |          |              |
| 27 | 11271                              |        |          |        |        |          |              |
| 28 | 11272                              |        |          |        |        |          |              |
| 29 | 11273                              |        |          |        |        |          |              |
| 30 | 11274                              |        |          |        |        |          |              |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

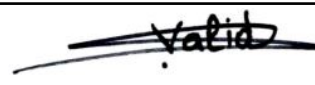
A23-369

2/13/2023 12:00:00 AM

**RESULTS**

|    | CAS Number<br>Method Code<br>Units | Au(+)  | Wt Au(+) | Frac  | Ag(+)  | frac | Wt+   | Wt(-)  | Sample  |
|----|------------------------------------|--------|----------|-------|--------|------|-------|--------|---------|
|    |                                    | GRAV   |          | GRAV  | GRAV   |      | GRAV  | GRAV   | Weight  |
|    |                                    | g/Mt   |          | mg    | g/Mt   |      | g     | g      | -<br>Kg |
| 1  | 11245                              |        |          |       |        |      |       |        | 1.8     |
| 2  | 11246                              |        |          |       |        |      |       |        | 0.1     |
| 3  | 11247                              |        |          |       |        |      |       |        | 1.9     |
| 4  | 11248                              |        |          |       |        |      |       |        | 2.3     |
| 5  | 11249                              | 32.578 |          | 2.503 | 21.046 |      | 76.83 | 530.81 | 1.6     |
| 6  | 11250                              |        |          |       |        |      |       |        | 1.3     |
| 7  | 11251                              |        |          |       |        |      |       |        | 2.8     |
| 8  | 11252                              |        |          |       |        |      |       |        | 0.0     |
| 9  | 11253                              |        |          |       |        |      |       |        | 1.8     |
| 10 | 11254                              |        |          |       |        |      |       |        | 1.7     |
| 11 | 11255                              |        |          |       |        |      |       |        | 2.5     |
| 12 | 11256                              |        |          |       |        |      |       |        | 1.8     |
| 13 | 11257                              |        |          |       |        |      |       |        | 1.6     |
| 14 | 11258                              |        |          |       |        |      |       |        | 3.7     |
| 15 | 11259                              |        |          |       |        |      |       |        | 2.3     |
| 16 | 11260                              |        |          |       |        |      |       |        | 3.0     |
| 17 | 11261                              |        |          |       |        |      |       |        | 2.6     |
| 18 | 11262                              |        |          |       |        |      |       |        | 3.2     |
| 19 | 11263                              |        |          |       |        |      |       |        | 2.2     |
| 20 | 11264                              |        |          |       |        |      |       |        | 2.5     |
| 21 | 11265                              |        |          |       |        |      |       |        | 2.6     |
| 22 | 11266                              |        |          |       |        |      |       |        | 2.4     |
| 23 | 11267                              |        |          |       |        |      |       |        | 2.1     |
| 24 | 11268                              |        |          |       |        |      |       |        | 2.8     |
| 25 | 11269                              |        |          |       |        |      |       |        | 0.1     |
| 26 | 11270                              |        |          |       |        |      |       |        | 2.1     |
| 27 | 11271                              |        |          |       |        |      |       |        | 2.9     |
| 28 | 11272                              |        |          |       |        |      |       |        | 3.1     |
| 29 | 11273                              |        |          |       |        |      |       |        | 2.9     |
| 30 | 11274                              |        |          |       |        |      |       |        | 0.0     |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE


**A23-369**

2/13/2023 12:00:00 AM

**QC RESULTS**

|                  | CAS Number<br>Method Code<br>Units | Au             |                 |
|------------------|------------------------------------|----------------|-----------------|
|                  |                                    | FA-AAS<br>g/Mt | FA-GRAV<br>g/Mt |
| 1 OREAS L13 meas |                                    | 1.25           |                 |
| 2 OREAS L13 meas |                                    | 1.25           |                 |
| 3 OREAS L16 meas |                                    |                | 12.46           |
| 4 Blank Value    |                                    | < 0.01         |                 |
| 5 Blank Value    |                                    | < 0.01         |                 |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

ANALYSIS CERTIFICATE  
**A23-370**  
 2/1/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 11275                            | < 0.01         |                | 3.7              |
| 2 11276                            | < 0.01         |                | 3.0              |
| 3 11277                            | 0.05           |                | 2.5              |
| 4 11278                            | < 0.01         |                | 2.4              |
| 5 11279                            | < 0.01         |                | 1.6              |
| 6 11280                            | < 0.01         |                | 1.2              |
| 7 11281                            | < 0.01         |                | 2.0              |
| 8 11282                            | < 0.01         | < 0.01         | 3.9              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

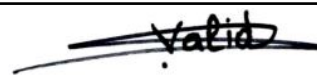
**A23-370**

2/1/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.27   |
| 2 Blank Value    |                    | < 0.01 |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

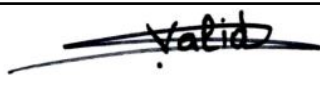
A23-420

2/9/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 11283                            | < 0.01         |                | 1.1              |
| 2 11284                            | 0.01           |                | 0.1              |
| 3 11285                            | < 0.01         |                | 4.1              |
| 4 11286                            | < 0.01         |                | 3.8              |
| 5 11287                            | < 0.01         |                | 5.1              |
| 6 11288                            | < 0.01         |                | 3.5              |
| 7 11289                            | < 0.01         |                | 3.5              |
| 8 11290                            | < 0.01         |                | 2.9              |
| 9 11291                            | < 0.01         | < 0.01         | 4.4              |
| 10 11292                           | 2.15           |                | 0.0              |
| 11 11293                           | < 0.01         |                | 5.8              |
| 12 11294                           | < 0.01         |                | 4.5              |
| 13 11295                           | < 0.01         |                | 4.1              |
| 14 11296                           | < 0.01         |                | 5.3              |
| 15 11297                           | < 0.01         |                | 6.5              |
| 16 11298                           | < 0.01         |                | 3.6              |
| 17 11299                           | < 0.01         |                | 4.6              |
| 18 11300                           | < 0.01         |                | 2.9              |
| 19 11301                           | < 0.01         |                | 4.4              |
| 20 11302                           | < 0.01         | < 0.01         | 5.2              |
| 21 11303                           | < 0.01         |                | 2.8              |
| 22 11304                           | < 0.01         |                | 4.1              |
| 23 11305                           | < 0.01         |                | 5.5              |
| 24 11306                           | < 0.01         |                | 3.1              |
| 25 11307                           | < 0.01         |                | 4.1              |
| 26 11308                           | < 0.01         |                | 0.1              |
| 27 11309                           | < 0.01         |                | 3.4              |
| 28 11310                           | < 0.01         |                | 3.6              |
| 29 11311                           | < 0.01         |                | 3.4              |
| 30 11312                           | < 0.01         | < 0.01         | 4.2              |
| 31 11313                           | 0.04           |                | 3.2              |
| 32 11314                           | < 0.01         |                | 4.1              |
| 33 11315                           | < 0.01         |                | 4.0              |
| 34 11316                           | < 0.01         |                | 5.3              |
| 35 11317                           | 6.83           |                | 0.0              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

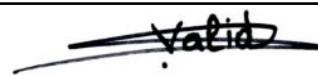
**A23-420**

2/9/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.23   |
| 2 OREAS L13 meas |                    | 1.24   |
| 3 Blank Value    |                    | < 0.01 |
| 4 Blank Value    |                    | < 0.01 |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

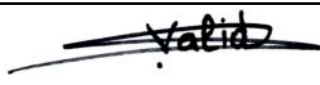
A23-421

2/9/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 11318                            | < 0.01         |                | 2.6              |
| 2 11319                            | < 0.01         |                | 6.1              |
| 3 11320                            | < 0.01         |                | 5.9              |
| 4 11321                            | < 0.01         |                | 2.8              |
| 5 11322                            | < 0.01         |                | 4.0              |
| 6 11323                            | < 0.01         |                | 4.2              |
| 7 11324                            | < 0.01         |                | 3.2              |
| 8 11325                            | < 0.01         |                | 0.1              |
| 9 11326                            | < 0.01         |                | 2.1              |
| 10 11327                           | < 0.01         | < 0.01         | 4.1              |
| 11 11328                           | < 0.01         |                | 3.6              |
| 12 11329                           | < 0.01         |                | 3.6              |
| 13 11330                           | < 0.01         |                | 4.4              |
| 14 11331                           | < 0.01         |                | 2.3              |
| 15 11332                           | 0.53           |                | 0.0              |
| 16 11333                           | < 0.01         |                | 4.0              |
| 17 11334                           | < 0.01         |                | 4.1              |
| 18 11335                           | < 0.01         |                | 2.8              |
| 19 11336                           | < 0.01         |                | 5.1              |
| 20 11337                           | < 0.01         | < 0.01         | 3.0              |
| 21 11338                           | 0.03           |                | 3.8              |
| 22 11339                           | 0.02           |                | 3.2              |
| 23 11340                           | 0.93           |                | 2.6              |
| 24 11341                           | 0.28           |                | 2.9              |
| 25 11342                           | 0.17           |                | 2.3              |
| 26 11343                           | 0.01           |                | 3.2              |
| 27 11344                           | < 0.01         |                | 3.3              |
| 28 11345                           | < 0.01         |                | 0.1              |
| 29 11346                           | < 0.01         |                | 2.0              |
| 30 11347                           | < 0.01         | < 0.01         | 2.9              |
| 31 11348                           | < 0.01         |                | 4.0              |
| 32 11349                           | < 0.01         |                | 1.7              |
| 33 11350                           | < 0.01         |                | 3.1              |
| 34 11351                           | < 0.01         |                | 2.9              |
| 35 11352                           | < 0.01         |                | 1.5              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

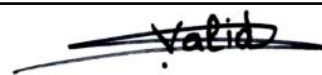
**A23-421**

2/9/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.27   |
| 2 OREAS L13 meas |                    | 1.28   |
| 3 Blank Value    |                    | < 0.01 |
| 4 Blank Value    |                    | < 0.01 |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE


A23-422

2/9/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 11353                            | 0.04           |                | 3.2              |
| 2 11354                            | < 0.01         |                | 4.7              |
| 3 11355                            | 0.02           |                | 2.9              |
| 4 11356                            | 0.02           |                | 7.0              |
| 5 11357                            | < 0.01         |                | 3.6              |
| 6 11358                            | < 0.01         |                | 3.0              |
| 7 11359                            | 2.17           |                | 0.0              |
| 8 11360                            | < 0.01         |                | 4.5              |
| 9 11361                            | < 0.01         |                | 3.8              |
| 10 11362                           | < 0.01         | 0.01           | 2.7              |
| 11 11363                           | < 0.01         |                | 0.1              |
| 12 11364                           | < 0.01         |                | 4.4              |
| 13 11365                           | < 0.01         |                | 3.6              |
| 14 11366                           | < 0.01         |                | 3.0              |
| 15 11367                           | < 0.01         |                | 4.1              |
| 16 11368                           | < 0.01         |                | 5.2              |
| 17 11369                           | < 0.01         |                | 3.1              |
| 18 11370                           | < 0.01         |                | 4.5              |
| 19 11371                           | < 0.01         |                | 6.0              |
| 20 11372                           | < 0.01         | 0.01           | 2.8              |
| 21 11373                           | 6.73           |                | 0.0              |
| 22 11374                           | < 0.01         |                | 4.3              |
| 23 11375                           | 0.01           |                | 4.9              |
| 24 11376                           | < 0.01         |                | 2.0              |
| 25 11377                           | < 0.01         |                | 4.0              |
| 26 11378                           | < 0.01         |                | 3.6              |
| 27 11379                           | < 0.01         |                | 3.3              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE


**A23-422**

2/9/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.28   |
| 2 OREAS L13 meas |                    | 1.26   |
| 3 Blank Value    |                    | < 0.01 |
| 4 Blank Value    |                    | < 0.01 |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

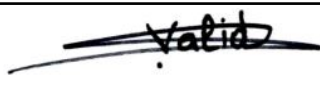
A23-538

2/15/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 11380                            | < 0.01         |                | 1.3              |
| 2 11381                            | < 0.01         |                | 0.1              |
| 3 11382                            | < 0.01         |                | 3.0              |
| 4 11383                            | < 0.01         |                | 4.4              |
| 5 11384                            | < 0.01         |                | 4.2              |
| 6 11385                            | < 0.01         |                | 4.5              |
| 7 11386                            | < 0.01         |                | 3.2              |
| 8 11387                            | < 0.01         |                | 4.1              |
| 9 11388                            | < 0.01         |                | 4.2              |
| 10 11389                           | < 0.01         | < 0.01         | 3.5              |
| 11 11390                           | < 0.01         |                | 2.6              |
| 12 11391                           | < 0.01         |                | 4.4              |
| 13 11392                           | < 0.01         |                | 4.2              |
| 14 11393                           | < 0.01         |                | 3.4              |
| 15 11394                           | < 0.01         |                | 3.3              |
| 16 11395                           | < 0.01         |                | 4.3              |
| 17 11396                           | 0.55           |                | 0.0              |
| 18 11397                           | < 0.01         |                | 4.3              |
| 19 11398                           | < 0.01         |                | 4.1              |
| 20 11399                           | < 0.01         | < 0.01         | 4.1              |
| 21 11400                           | 0.02           |                | 4.3              |
| 22 11401                           | < 0.01         |                | 4.3              |
| 23 11402                           | < 0.01         |                | 3.5              |
| 24 11403                           | < 0.01         |                | 4.0              |
| 25 11404                           | < 0.01         |                | 4.1              |
| 26 11405                           | < 0.01         |                | 2.1              |
| 27 11406                           | < 0.01         |                | 4.1              |
| 28 11407                           | < 0.01         |                | 2.1              |
| 29 11408                           | < 0.01         |                | 0.1              |
| 30 11409                           | < 0.01         | < 0.01         | 3.5              |
| 31 11410                           | < 0.01         |                | 4.2              |
| 32 11411                           | < 0.01         |                | 3.5              |
| 33 11412                           | < 0.01         |                | 5.2              |
| 34 11413                           | < 0.01         |                | 0.1              |
| 35 11414                           | < 0.01         |                | 5.5              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

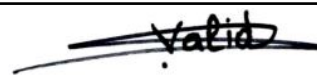
**A23-538**

2/15/2023 12:00:00 AM

**QC RESULTS**

|                  | CAS Number<br>Method Code<br>Units | Au<br>FA-AAS<br>g/Mt |
|------------------|------------------------------------|----------------------|
| 1 OREAS L13 meas |                                    | 1.25                 |
| 2 OREAS L13 meas |                                    | 1.33                 |
| 3 Blank Value    |                                    | < 0.01               |
| 4 Blank Value    |                                    | < 0.01               |

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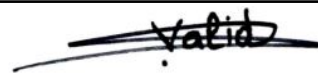
Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

ANALYSIS CERTIFICATE  
**A23-539**  
 2/16/2023 12:00:00 AM

## RESULTS

| CAS Number<br>Method Code<br>Units | Au              | Au Chk          | Sample<br>Weight |
|------------------------------------|-----------------|-----------------|------------------|
|                                    | FA-AAS<br>Toz/t | FA-AAS<br>Toz/t | -<br>Kg          |
| 1 11415                            | < 0.001         |                 | 4.7              |
| 2 11416                            | 0.062           |                 | 0.0              |
| 3 11417                            | < 0.001         |                 | 3.5              |
| 4 11418                            | < 0.001         |                 | 5.0              |
| 5 11419                            | < 0.001         |                 | 1.2              |
| 6 11420                            | < 0.001         |                 | 2.6              |
| 7 11421                            | < 0.001         |                 | 0.1              |
| 8 11422                            | < 0.001         |                 | 2.8              |
| 9 11423                            | < 0.001         |                 | 4.1              |
| 10 11424                           | < 0.001         | < 0.001         | 3.5              |
| 11 11425                           | < 0.001         |                 | 2.5              |
| 12 11426                           | < 0.001         |                 | 0.1              |
| 13 11427                           | < 0.001         |                 | 2.6              |
| 14 11428                           | < 0.001         |                 | 2.8              |
| 15 11429                           | 0.004           |                 | 2.2              |
| 16 11430                           | 0.012           |                 | 3.8              |
| 17 11431                           | 0.011           |                 | 1.9              |
| 18 11432                           | 0.200           |                 | 0.0              |
| 19 11433                           | 0.017           |                 | 2.7              |
| 20 11434                           | 0.008           | 0.007           | 3.8              |
| 21 11435                           | 0.013           |                 | 3.1              |
| 22 11436                           | 0.006           |                 | 3.3              |
| 23 11437                           | 0.005           |                 | 4.7              |
| 24 11438                           | 0.042           |                 | 3.4              |
| 25 11439                           | 0.003           |                 | 4.2              |
| 26 11440                           | 0.002           |                 | 4.2              |
| 27 11441                           | < 0.001         |                 | 2.2              |
| 28 11442                           | < 0.001         |                 | 1.7              |
| 29 11443                           | < 0.001         | < 0.001         | 2.8              |
| 30 11444                           | < 0.001         |                 | 0.1              |
| 31 11445                           | < 0.001         |                 | 1.4              |
| 32 11446                           | 0.001           |                 | 2.3              |
| 33 11447                           | < 0.001         |                 | 2.2              |
| 34 11448                           | < 0.001         |                 | 1.3              |
| 35 11449                           | 0.005           |                 | 1.9              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

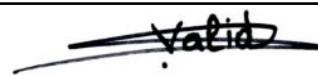
**A23-539**

2/16/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number<br/>Method Code<br/>Units</b> | Au<br>FA-AAS<br>Toz/t |
|------------------|---------------------------------------------|-----------------------|
| 1 OREAS L13 meas |                                             | 0.037                 |
| 2 OREAS L13 meas |                                             | 0.037                 |
| 3 Blank Value    |                                             | < 0.001               |
| 4 Blank Value    |                                             | < 0.001               |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

ANALYSIS CERTIFICATE  
**A23-540**  
 2/15/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 11450                            | 0.02           |                | 2.8              |
| 2 11451                            | 0.01           |                | 4.0              |
| 3 11452                            | < 0.01         |                | 2.3              |
| 4 11453                            | < 0.01         |                | 2.0              |
| 5 11454                            | < 0.01         |                | 2.3              |
| 6 11455                            | < 0.01         |                | 3.1              |
| 7 11456                            | < 0.01         |                | 3.0              |
| 8 11457                            | 0.02           |                | 2.7              |
| 9 11458                            | 0.02           |                | 2.6              |
| 10 11459                           | 0.54           |                | 0.0              |
| 11 11460                           | < 0.01         | < 0.01         | 2.6              |
| 12 11461                           | 0.02           |                | 3.4              |
| 13 11462                           | < 0.01         |                | 2.4              |
| 14 11463                           | 0.03           |                | 3.0              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

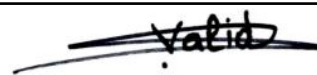
**A23-540**

2/15/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.25   |
| 2 Blank Value    |                    | < 0.01 |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

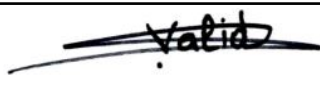
A23-579

2/16/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 11499                            | < 0.01         |                | 0.1              |
| 2 11500                            | < 0.01         |                | 4.3              |
| 3 11501                            | < 0.01         |                | 4.8              |
| 4 11502                            | < 0.01         |                | 5.1              |
| 5 11503                            | < 0.01         |                | 4.7              |
| 6 11504                            | < 0.01         |                | 3.9              |
| 7 11505                            | 0.17           |                | 4.0              |
| 8 11506                            | < 0.01         |                | 0.2              |
| 9 11507                            | 0.03           |                | 4.6              |
| 10 11508                           | < 0.01         | < 0.01         | 4.3              |
| 11 11509                           | < 0.01         |                | 5.4              |
| 12 11510                           | 0.21           |                | 4.4              |
| 13 11511                           | 0.07           |                | 1.1              |
| 14 11512                           | 0.56           |                | 0.0              |
| 15 11513                           | 0.02           |                | 3.7              |
| 16 11514                           | 0.09           |                | 3.4              |
| 17 11515                           | 1.02           |                | 2.7              |
| 18 11516                           | 1.72           |                | 2.1              |
| 19 11517                           | 2.37           |                | 3.4              |
| 20 11518                           | 0.05           | 0.06           | 4.1              |
| 21 11519                           | 0.93           |                | 3.4              |
| 22 11520                           | 0.67           |                | 3.2              |
| 23 11521                           | 0.02           |                | 3.0              |
| 24 11522                           | < 0.01         |                | 0.1              |
| 25 11523                           | < 0.01         |                | 3.7              |
| 26 11524                           | < 0.01         |                | 3.2              |
| 27 11525                           | < 0.01         |                | 3.6              |
| 28 11526                           | < 0.01         |                | 0.1              |
| 29 11527                           | 0.02           |                | 3.1              |
| 30 11528                           | < 0.01         | < 0.01         | 3.6              |
| 31 11529                           | 0.01           |                | 2.9              |
| 32 11530                           | < 0.01         |                | 2.4              |
| 33 11531                           | < 0.01         |                | 3.0              |
| 34 11532                           | < 0.01         |                | 3.2              |
| 35 11533                           | < 0.01         |                | 3.7              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

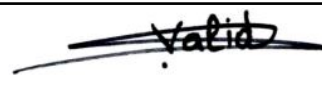
**A23-579**

2/16/2023 12:00:00 AM

**QC RESULTS**

|                  | CAS Number<br>Method Code<br>Units | Au<br>FA-AAS<br>g/Mt |
|------------------|------------------------------------|----------------------|
| 1 OREAS L13 meas |                                    | 1.29                 |
| 2 OREAS L13 meas |                                    | 1.30                 |
| 3 Blank Value    |                                    | < 0.01               |
| 4 Blank Value    |                                    | < 0.01               |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE


A23-580

2/16/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 11534                            | < 0.01         |                | 3.0              |
| 2 11535                            | < 0.01         |                | 2.6              |
| 3 11536                            | < 0.01         |                | 3.3              |
| 4 11537                            | < 0.01         |                | 1.7              |
| 5 11538                            | 0.01           |                | 1.3              |
| 6 11539                            | 2.17           |                | 0.0              |
| 7 11540                            | 0.01           |                | 2.6              |
| 8 11541                            | 0.01           |                | 1.9              |
| 9 11542                            | < 0.01         |                | 2.7              |
| 10 11543                           | < 0.01         | < 0.01         | 4.6              |
| 11 11544                           | < 0.01         |                | 2.6              |
| 12 11545                           | 0.01           |                | 2.8              |
| 13 11546                           | < 0.01         |                | 0.1              |
| 14 11547                           | < 0.01         |                | 3.9              |
| 15 11548                           | < 0.01         |                | 3.5              |
| 16 11549                           | < 0.01         |                | 3.4              |
| 17 11550                           | < 0.01         |                | 4.3              |
| 18 11551                           | < 0.01         |                | 2.8              |
| 19 11552                           | < 0.01         |                | 3.1              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE


**A23-580**

2/16/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.28   |
| 2 Blank Value    |                    | < 0.01 |

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Valid Abu Ammar

Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

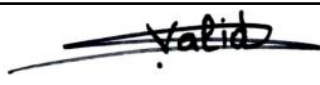
**A23-581**

2/17/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 11553                            | 6.74           |                | 0.0              |
| 2 11554                            | 0.01           |                | 4.4              |
| 3 11555                            | 0.01           |                | 4.0              |
| 4 11556                            | 0.59           |                | 3.1              |
| 5 11557                            | 0.02           |                | 4.6              |
| 6 11558                            | < 0.01         |                | 3.1              |
| 7 11559                            | < 0.01         |                | 2.9              |
| 8 11560                            | 0.06           |                | 2.5              |
| 9 11561                            | < 0.01         |                | 1.7              |
| 10 11562                           | 0.16           | 0.21           | 2.4              |
| 11 11563                           | < 0.01         |                | 3.0              |
| 12 11564                           | < 0.01         |                | 2.6              |
| 13 11565                           | < 0.01         |                | 3.0              |
| 14 11566                           | < 0.01         |                | 0.1              |
| 15 11567                           | < 0.01         |                | 3.7              |
| 16 11568                           | 0.05           |                | 3.8              |
| 17 11569                           | 0.07           |                | 3.3              |
| 18 11570                           | < 0.01         |                | 4.1              |

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Valid Abu Ammar

Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

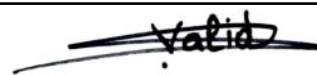
**A23-581**

2/17/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.30   |
| 2 Blank Value    |                    | < 0.01 |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): core  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE


A23-650

2/21/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 6786                             | < 0.01         |                | 2.1              |
| 2 6787                             | < 0.01         |                | 2.2              |
| 3 6788                             | < 0.01         |                | 2.1              |
| 4 6789                             | < 0.01         |                | 1.5              |
| 5 6790                             | 2.24           |                | 0.0              |
| 6 6791                             | < 0.01         |                | 1.4              |
| 7 6792                             | < 0.01         |                | 1.5              |
| 8 6793                             | < 0.01         |                | 1.8              |
| 9 6794                             | < 0.01         |                | 2.4              |
| 10 6795                            | < 0.01         | < 0.01         | 2.2              |
| 11 6796                            | < 0.01         |                | 2.1              |
| 12 6797                            | < 0.01         |                | 2.2              |
| 13 6798                            | < 0.01         |                | 2.2              |
| 14 6799                            | < 0.01         |                | 2.1              |
| 15 6800                            | < 0.01         |                | 0.1              |
| 16 6801                            | < 0.01         |                | 2.1              |
| 17 6802                            | < 0.01         |                | 2.1              |
| 18 6803                            | < 0.01         |                | 2.1              |
| 19 6804                            | < 0.01         |                | 2.3              |
| 20 6805                            | 7.07           |                | 0.0              |
| 21 6806                            | < 0.01         | < 0.01         | 2.2              |
| 22 6807                            | < 0.01         |                | 2.2              |
| 23 6808                            | < 0.01         |                | 2.2              |
| 24 6809                            | < 0.01         |                | 2.1              |
| 25 6810                            | < 0.01         |                | 2.2              |
| 26 6811                            | < 0.01         |                | 2.3              |
| 27 6812                            | < 0.01         |                | 1.9              |
| 28 6813                            | < 0.01         |                | 2.0              |
| 29 6814                            | < 0.01         |                | 2.3              |
| 30 6815                            | < 0.01         | < 0.01         | 0.1              |
| 31 6816                            | < 0.01         |                | 2.3              |
| 32 6817                            | < 0.01         |                | 2.2              |
| 33 6818                            | < 0.01         |                | 2.2              |
| 34 6819                            | < 0.01         |                | 1.5              |
| 35 6820                            | < 0.01         |                | 1.1              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): core  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

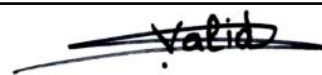
**A23-650**

2/21/2023 12:00:00 AM

**QC RESULTS**

|                  | CAS Number<br>Method Code<br>Units | Au<br>FA-AAS<br>g/Mt |
|------------------|------------------------------------|----------------------|
| 1 OREAS L13 meas |                                    | 1.27                 |
| 2 OREAS L13 meas |                                    | 1.25                 |
| 3 Blank Value    |                                    | 0.01                 |
| 4 Blank Value    |                                    | < 0.01               |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): core  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

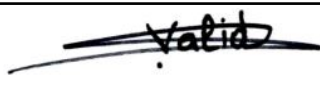
A23-652

2/21/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 6856                             | 0.01           |                | 2.0              |
| 2 6857                             | < 0.01         |                | 2.0              |
| 3 6858                             | < 0.01         |                | 2.0              |
| 4 6859                             | < 0.01         |                | 1.5              |
| 5 6860                             | < 0.01         |                | 1.0              |
| 6 6861                             | < 0.01         |                | 0.4              |
| 7 6862                             | < 0.01         |                | 1.8              |
| 8 6863                             | < 0.01         |                | 2.1              |
| 9 6864                             | < 0.01         |                | 1.8              |
| 10 6865                            | 7.21           |                | 0.0              |
| 11 6866                            | < 0.01         | < 0.01         | 2.1              |
| 12 6867                            | < 0.01         |                | 2.3              |
| 13 6868                            | < 0.01         |                | 2.1              |
| 14 6869                            | < 0.01         |                | 2.3              |
| 15 6870                            | < 0.01         |                | 2.1              |
| 16 6871                            | < 0.01         |                | 1.1              |
| 17 6872                            | < 0.01         |                | 1.7              |
| 18 6873                            | < 0.01         |                | 2.0              |
| 19 6874                            | < 0.01         |                | 2.2              |
| 20 6875                            | < 0.01         | < 0.01         | 0.1              |
| 21 6876                            | < 0.01         |                | 2.0              |
| 22 6877                            | < 0.01         |                | 2.1              |
| 23 6878                            | < 0.01         |                | 2.4              |
| 24 6879                            | < 0.01         |                | 2.1              |
| 25 6880                            | < 0.01         |                | 0.9              |
| 26 6881                            | < 0.01         |                | 0.9              |
| 27 6882                            | < 0.01         |                | 2.3              |
| 28 6883                            | < 0.01         |                | 2.0              |
| 29 6884                            | < 0.01         |                | 2.1              |
| 30 6885                            | 0.56           |                | 0.0              |
| 31 6886                            | < 0.01         | < 0.01         | 2.1              |
| 32 6887                            | < 0.01         |                | 2.0              |
| 33 6888                            | < 0.01         |                | 2.0              |
| 34 6889                            | < 0.01         |                | 2.2              |
| 35 6890                            | < 0.01         |                | 1.9              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): core  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

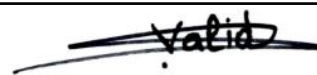
**A23-652**

2/21/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.24   |
| 2 OREAS L13 meas |                    | 1.31   |
| 3 Blank Value    |                    | 0.02   |
| 4 Blank Value    |                    | < 0.01 |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): core  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

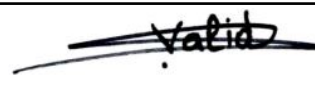
A23-654

2/22/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 6926                             | < 0.01         |                | 2.3              |
| 2 6927                             | < 0.01         |                | 2.2              |
| 3 6928                             | < 0.01         |                | 2.2              |
| 4 6929                             | < 0.01         |                | 2.1              |
| 5 6930                             | < 0.01         |                | 2.1              |
| 6 6931                             | < 0.01         |                | 2.2              |
| 7 6932                             | < 0.01         |                | 2.2              |
| 8 6933                             | < 0.01         |                | 2.1              |
| 9 6934                             | < 0.01         |                | 2.2              |
| 10 6935                            | < 0.01         | < 0.01         | 0.1              |
| 11 6936                            | < 0.01         |                | 2.2              |
| 12 6937                            | < 0.01         |                | 2.1              |
| 13 6938                            | < 0.01         |                | 2.2              |
| 14 6939                            | < 0.01         |                | 2.2              |
| 15 6940                            | < 0.01         |                | 1.1              |
| 16 6941                            | < 0.01         |                | 0.9              |
| 17 6942                            | < 0.01         |                | 2.1              |
| 18 6943                            | < 0.01         |                | 2.2              |
| 19 6944                            | < 0.01         |                | 2.1              |

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Valid Abu Ammar

Client: MISTANGO  
Project: GOLDIE  
Sample type (s): core  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE


**A23-654**

2/22/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.29   |
| 2 Blank Value    |                    | < 0.01 |

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Valid Abu Ammar

Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

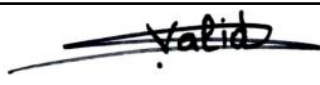
A23-697

2/24/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 11571                            | 0.01           |                | 4.5              |
| 2 11572                            | < 0.01         |                | 0.1              |
| 3 11573                            | < 0.01         |                | 3.0              |
| 4 11574                            | < 0.01         |                | 3.6              |
| 5 11575                            | < 0.01         |                | 2.6              |
| 6 11576                            | < 0.01         |                | 3.5              |
| 7 11577                            | 0.67           |                | 3.9              |
| 8 11578                            | 0.02           |                | 2.5              |
| 9 11579                            | < 0.01         |                | 3.0              |
| 10 11580                           | < 0.01         | < 0.01         | 3.7              |
| 11 11581                           | 0.01           |                | 2.4              |
| 12 11582                           | < 0.01         |                | 2.9              |
| 13 11583                           | < 0.01         |                | 0.1              |
| 14 11584                           | < 0.01         |                | 4.5              |
| 15 11585                           | < 0.01         |                | 2.0              |
| 16 11586                           | < 0.01         |                | 2.1              |
| 17 11587                           | < 0.01         |                | 3.4              |
| 18 11588                           | < 0.01         |                | 2.5              |
| 19 11589                           | < 0.01         |                | 3.0              |
| 20 11590                           | < 0.01         | < 0.01         | 3.0              |
| 21 11591                           | < 0.01         |                | 2.3              |
| 22 11592                           | 2.17           |                | 0.0              |
| 23 11593                           | 0.01           |                | 3.0              |
| 24 11594                           | < 0.01         |                | 3.6              |
| 25 11595                           | < 0.01         |                | 2.1              |
| 26 11596                           | < 0.01         |                | 1.1              |
| 27 11597                           | < 0.01         |                | 5.0              |
| 28 11598                           | < 0.01         |                | 2.9              |
| 29 11599                           | 0.02           |                | 3.1              |
| 30 11600                           | < 0.01         | 0.02           | 2.2              |
| 31 11601                           | 0.48           |                | 3.6              |
| 32 11602                           | 1.66           |                | 2.1              |
| 33 11603                           | 0.70           |                | 3.3              |
| 34 11604                           | 0.01           |                | 3.6              |
| 35 11605                           | < 0.01         |                | 2.7              |

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Valid Abu Ammar

Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

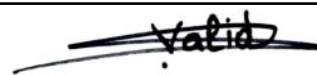
**A23-697**

2/24/2023 12:00:00 AM

**QC RESULTS**

|                  | CAS Number<br>Method Code<br>Units | Au<br>FA-AAS<br>g/Mt |
|------------------|------------------------------------|----------------------|
| 1 OREAS L13 meas |                                    | 1.26                 |
| 2 OREAS L13 meas |                                    | 1.27                 |
| 3 Blank Value    |                                    | < 0.01               |
| 4 Blank Value    |                                    | < 0.01               |

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Valid Abu Ammar



Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

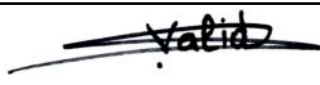
**A23-698**

2/27/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 11606                            | < 0.01         |                | 2.9              |
| 2 11607                            | 0.03           |                | 1.5              |
| 3 11608                            | 0.04           |                | 3.9              |
| 4 11609                            | < 0.01         |                | 0.1              |
| 5 11610                            | < 0.01         |                | 2.8              |
| 6 11611                            | < 0.01         |                | 3.0              |
| 7 11612                            | < 0.01         |                | 1.8              |
| 8 11613                            | < 0.01         |                | 3.3              |
| 9 11614                            | < 0.01         | < 0.01         | 2.8              |
| 10 11615                           | 7.01           |                | 0.0              |
| 11 11616                           | < 0.01         |                | 2.2              |
| 12 11617                           | < 0.01         |                | 1.7              |
| 13 11618                           | < 0.01         |                | 3.1              |
| 14 11619                           | < 0.01         |                | 2.5              |
| 15 11620                           | < 0.01         |                | 4.2              |
| 16 11621                           | 0.04           |                | 1.4              |
| 17 11622                           | 0.01           |                | 1.9              |
| 18 11623                           | < 0.01         |                | 1.7              |
| 19 11624                           | < 0.01         |                | 0.1              |

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Valid Abu Ammar

Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

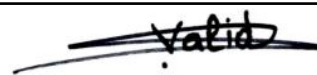
**A23-698**

2/27/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.31   |
| 2 Blank Value    |                    | < 0.01 |

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Valid Abu Ammar

Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

ANALYSIS CERTIFICATE  
**A23-699**  
 2/24/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 11625                            | 0.01           |                | 2.4              |
| 2 11626                            | 0.06           |                | 2.0              |
| 3 11627                            | 0.07           |                | 2.8              |
| 4 11628                            | < 0.01         |                | 2.5              |
| 5 11629                            | 0.01           |                | 2.7              |
| 6 11630                            | < 0.01         |                | 2.9              |
| 7 11631                            | 0.09           |                | 2.8              |
| 8 11632                            | < 0.01         |                | 5.1              |
| 9 11633                            | 0.57           |                | 0.0              |
| 10 11634                           | 0.01           | 0.02           | 4.2              |
| 11 11635                           | 0.01           |                | 3.5              |
| 12 11636                           | < 0.01         |                | 2.6              |
| 13 11637                           | 0.02           |                | 2.4              |
| 14 11638                           | < 0.01         |                | 2.0              |
| 15 11639                           | < 0.01         |                | 1.7              |
| 16 11640                           | < 0.01         |                | 3.2              |
| 17 11641                           | < 0.01         |                | 2.7              |
| 18 11642                           | < 0.01         |                | 2.7              |
| 19 11643                           | < 0.01         |                | 2.7              |

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Valid Abu Ammar

Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

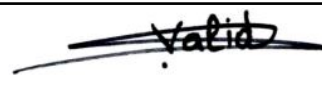
**A23-699**

2/24/2023 12:00:00 AM

**QC RESULTS**

|                  | CAS Number  | Au     |
|------------------|-------------|--------|
|                  | Method Code | FA-AAS |
|                  | Units       | g/Mt   |
| 1 OREAS L13 meas |             | 1.29   |
| 2 Blank Value    |             | < 0.01 |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): core  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

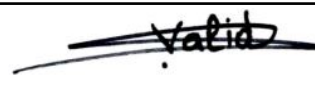
A23-760

2/21/2023 12:00:00 AM

## RESULTS

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 6973                             | < 0.01         |                | 2.1              |
| 2 6974                             | 0.01           |                | 2.1              |
| 3 6975                             | < 0.01         |                | 0.1              |
| 4 6976                             | < 0.01         |                | 2.1              |
| 5 6977                             | < 0.01         |                | 2.2              |
| 6 6978                             | < 0.01         |                | 2.1              |
| 7 6979                             | < 0.01         |                | 2.0              |
| 8 6980                             | < 0.01         |                | 1.0              |
| 9 6981                             | < 0.01         |                | 1.0              |
| 10 6982                            | < 0.01         | < 0.01         | 1.8              |
| 11 6983                            | < 0.01         |                | 2.3              |
| 12 6984                            | < 0.01         |                | 2.2              |
| 13 6985                            | 7.09           |                | 0.0              |
| 14 6986                            | < 0.01         |                | 2.2              |
| 15 6987                            | < 0.01         |                | 2.3              |
| 16 6988                            | < 0.01         |                | 2.1              |
| 17 6989                            | < 0.01         |                | 2.1              |
| 18 6990                            | 0.01           |                | 2.2              |
| 19 6991                            | < 0.01         |                | 2.2              |
| 20 6992                            | < 0.01         | < 0.01         | 2.1              |
| 21 6993                            | < 0.01         |                | 2.1              |
| 22 6994                            | < 0.01         |                | 2.1              |
| 23 6995                            | < 0.01         |                | 0.1              |
| 24 6996                            | < 0.01         |                | 2.3              |
| 25 6997                            | < 0.01         |                | 2.2              |
| 26 6998                            | < 0.01         |                | 2.2              |
| 27 6999                            | < 0.01         |                | 2.2              |
| 28 7000                            | 0.01           |                | 1.1              |
| 29 7001                            | < 0.01         |                | 0.9              |
| 30 7002                            | < 0.01         | < 0.01         | 2.1              |
| 31 7003                            | < 0.01         |                | 2.0              |
| 32 7004                            | < 0.01         |                | 2.0              |
| 33 7005                            | 0.55           |                | 0.0              |
| 34 7006                            | < 0.01         |                | 2.2              |
| 35 7007                            | < 0.01         |                | 1.3              |

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Valid Abu Ammar

Client: MISTANGO  
Project: GOLDIE  
Sample type (s): core  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

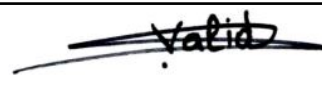
**A23-760**

2/21/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.29   |
| 2 OREAS L13 meas |                    | 1.29   |
| 3 Blank Value    |                    | < 0.01 |
| 4 Blank Value    |                    | < 0.01 |

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Valid Abu Ammar

Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): core  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

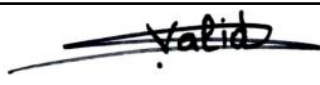
A23-761

2/22/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 7008                             | < 0.01         |                | 2.2              |
| 2 7009                             | < 0.01         |                | 1.3              |
| 3 7010                             | < 0.01         |                | 1.4              |
| 4 7011                             | < 0.01         |                | 2.0              |
| 5 7012                             | < 0.01         |                | 2.1              |
| 6 7013                             | < 0.01         |                | 2.2              |
| 7 7014                             | < 0.01         |                | 2.2              |
| 8 7015                             | < 0.01         |                | 0.1              |
| 9 7016                             | < 0.01         |                | 2.2              |
| 10 7017                            | < 0.01         | < 0.01         | 2.2              |
| 11 7018                            | < 0.01         |                | 2.1              |
| 12 7019                            | 0.02           |                | 2.3              |
| 13 7020                            | < 0.01         |                | 1.1              |
| 14 7021                            | < 0.01         |                | 0.9              |
| 15 7022                            | < 0.01         |                | 2.2              |
| 16 7023                            | < 0.01         |                | 2.1              |
| 17 7024                            | < 0.01         |                | 2.4              |
| 18 7025                            | 2.25           |                | 0.0              |
| 19 7026                            | < 0.01         |                | 2.1              |
| 20 7027                            | < 0.01         | < 0.01         | 2.2              |
| 21 7028                            | < 0.01         |                | 2.4              |
| 22 7029                            | < 0.01         |                | 2.3              |
| 23 7030                            | < 0.01         |                | 2.2              |
| 24 7031                            | < 0.01         |                | 2.4              |
| 25 7032                            | < 0.01         |                | 2.3              |
| 26 7033                            | < 0.01         |                | 2.3              |
| 27 7034                            | < 0.01         |                | 2.2              |
| 28 7035                            | < 0.01         |                | 0.1              |
| 29 7036                            | < 0.01         |                | 2.2              |
| 30 7037                            | < 0.01         | < 0.01         | 2.2              |
| 31 7038                            | < 0.01         |                | 2.2              |
| 32 7039                            | < 0.01         |                | 2.2              |
| 33 7040                            | < 0.01         |                | 1.1              |
| 34 7041                            | < 0.01         |                | 0.9              |
| 35 7042                            | < 0.01         |                | 2.2              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): core  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

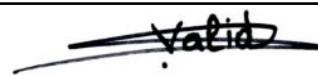
**A23-761**

2/22/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number<br/>Method Code<br/>Units</b> | Au<br>FA-AAS<br>g/Mt |
|------------------|---------------------------------------------|----------------------|
| 1 OREAS L13 meas |                                             | 1.30                 |
| 2 OREAS L13 meas |                                             | 1.31                 |
| 3 Blank Value    |                                             | < 0.01               |
| 4 Blank Value    |                                             | < 0.01               |

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Valid Abu Ammar



Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): core  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

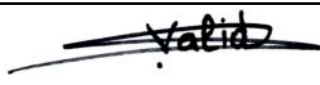
A23-762

2/21/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 7043                             | 0.02           |                | 2.2              |
| 2 7044                             | < 0.01         |                | 2.2              |
| 3 7045                             | 6.99           |                | 0.0              |
| 4 7046                             | < 0.01         |                | 1.6              |
| 5 7047                             | 0.06           |                | 2.3              |
| 6 7048                             | < 0.01         |                | 2.3              |
| 7 7049                             | < 0.01         |                | 2.0              |
| 8 7050                             | < 0.01         |                | 2.2              |
| 9 7051                             | < 0.01         |                | 2.2              |
| 10 7052                            | < 0.01         | < 0.01         | 2.5              |
| 11 7053                            | < 0.01         |                | 2.2              |
| 12 7054                            | < 0.01         |                | 1.4              |
| 13 7055                            | < 0.01         |                | 0.2              |
| 14 7056                            | < 0.01         |                | 1.4              |
| 15 7057                            | < 0.01         |                | 2.3              |
| 16 7058                            | < 0.01         |                | 1.7              |
| 17 7059                            | < 0.01         |                | 2.2              |
| 18 7060                            | < 0.01         |                | 1.1              |
| 19 7061                            | < 0.01         |                | 1.0              |
| 20 7062                            | < 0.01         | < 0.01         | 2.7              |
| 21 7063                            | < 0.01         |                | 2.3              |
| 22 7064                            | < 0.01         |                | 2.0              |
| 23 7065                            | 0.56           |                | 0.0              |
| 24 7066                            | < 0.01         |                | 1.7              |
| 25 7067                            | < 0.01         |                | 2.1              |
| 26 7068                            | < 0.01         |                | 2.3              |
| 27 7069                            | < 0.01         |                | 2.2              |
| 28 7070                            | < 0.01         |                | 2.3              |
| 29 7071                            | < 0.01         |                | 2.2              |
| 30 7072                            | < 0.01         | < 0.01         | 2.2              |
| 31 7073                            | < 0.01         |                | 2.4              |
| 32 7074                            | < 0.01         |                | 2.3              |
| 33 7075                            | < 0.01         |                | 0.1              |
| 34 7076                            | < 0.01         |                | 2.3              |
| 35 7077                            | < 0.01         |                | 2.3              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): core  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE


**A23-762**

2/21/2023 12:00:00 AM

**QC RESULTS**

|                  | CAS Number<br>Method Code<br>Units | Au<br>FA-AAS<br>g/Mt |
|------------------|------------------------------------|----------------------|
| 1 OREAS L13 meas |                                    | 1.24                 |
| 2 OREAS L13 meas |                                    | 1.26                 |
| 3 Blank Value    |                                    | < 0.01               |
| 4 Blank Value    |                                    | < 0.01               |

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Valid Abu Ammar

Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): core  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

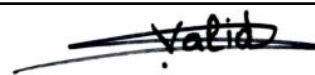
**A23-764**

2/27/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 7113                             | < 0.01         |                | 2.2              |
| 2 7114                             | < 0.01         |                | 2.1              |
| 3 7115                             | < 0.01         |                | 0.2              |
| 4 7116                             | < 0.01         |                | 2.2              |
| 5 7117                             | < 0.01         |                | 2.4              |
| 6 7118                             | < 0.01         |                | 1.9              |
| 7 7119                             | < 0.01         |                | 2.4              |
| 8 7120                             | 0.02           |                | 1.1              |
| 9 7121                             | < 0.01         |                | 0.9              |
| 10 7122                            | < 0.01         | < 0.01         | 2.2              |

Certified  
by

  
Valid Abu Ammar

Client: MISTANGO  
Project: GOLDIE  
Sample type (s): core  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

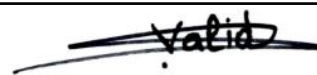
**A23-764**

2/27/2023 12:00:00 AM

**QC RESULTS**

|                  | CAS Number<br>Method Code<br>Units | Au<br>FA-AAS<br>g/Mt |
|------------------|------------------------------------|----------------------|
| 1 OREAS L13 meas |                                    | 1.32                 |
| 2 Blank Value    |                                    | < 0.01               |

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Valid Abu Ammar

Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

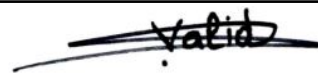
A23-891

3/1/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 7222                             | < 0.01         |                | 2.3              |
| 2 7223                             | < 0.01         |                | 2.3              |
| 3 7224                             | 7.01           |                | 0.0              |
| 4 7225                             | < 0.01         |                | 2.2              |
| 5 7226                             | < 0.01         |                | 2.4              |
| 6 7227                             | < 0.01         |                | 2.2              |
| 7 7228                             | < 0.01         |                | 2.4              |
| 8 7229                             | < 0.01         |                | 2.3              |
| 9 7230                             | < 0.01         |                | 2.1              |
| 10 7231                            | < 0.01         | < 0.01         | 2.3              |
| 11 7232                            | < 0.01         |                | 2.0              |
| 12 7233                            | < 0.01         |                | 2.5              |
| 13 7234                            | < 0.01         |                | 2.3              |
| 14 7235                            | < 0.01         |                | 0.1              |
| 15 7236                            | < 0.01         |                | 2.1              |
| 16 7237                            | < 0.01         |                | 2.5              |
| 17 7238                            | < 0.01         |                | 2.3              |
| 18 7239                            | < 0.01         |                | 2.2              |
| 19 7240                            | < 0.01         |                | 2.5              |
| 20 7241                            | < 0.01         | < 0.01         | 1.0              |
| 21 7242                            | < 0.01         |                | 2.2              |
| 22 7243                            | 0.56           |                | 0.0              |
| 23 7244                            | < 0.01         |                | 2.3              |
| 24 7245                            | < 0.01         |                | 2.4              |
| 25 7246                            | < 0.01         |                | 2.2              |
| 26 7247                            | < 0.01         |                | 0.1              |
| 27 7248                            | < 0.01         |                | 2.3              |
| 28 7249                            | < 0.01         |                | 2.3              |
| 29 7250                            | < 0.01         |                | 2.2              |
| 30 7251                            | 2.18           |                | 0.0              |
| 31 7252                            | < 0.01         | < 0.01         | 2.2              |
| 32 7253                            | < 0.01         |                | 1.1              |
| 33 7254                            | < 0.01         |                | 2.2              |
| 34 7255                            | < 0.01         |                | 1.0              |
| 35 7256                            | < 0.01         |                | 0.6              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

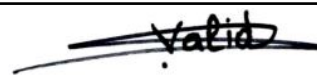
**A23-891**

3/1/2023 12:00:00 AM

**QC RESULTS**

|                  | CAS Number<br>Method Code<br>Units | Au<br>FA-AAS<br>g/Mt |
|------------------|------------------------------------|----------------------|
| 1 OREAS L13 meas |                                    | 1.31                 |
| 2 OREAS L13 meas |                                    | 1.32                 |
| 3 Blank Value    |                                    | < 0.01               |
| 4 Blank Value    |                                    | < 0.01               |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE


A23-892

3/3/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 7257                             | 0.03           |                | 1.5              |
| 2 7258                             | < 0.01         |                | 2.1              |
| 3 7259                             | < 0.01         |                | 2.2              |
| 4 7260                             | < 0.01         |                | 2.4              |
| 5 7261                             | < 0.01         |                | 1.1              |
| 6 7262                             | < 0.01         |                | 1.0              |
| 7 7263                             | < 0.01         |                | 2.2              |
| 8 7264                             | < 0.01         |                | 0.1              |
| 9 7265                             | < 0.01         |                | 2.3              |
| 10 7266                            | < 0.01         | < 0.01         | 2.3              |
| 11 7267                            | < 0.01         |                | 2.2              |
| 12 7268                            | < 0.01         |                | 2.2              |
| 13 7269                            | < 0.01         |                | 2.3              |
| 14 7270                            | < 0.01         |                | 2.4              |
| 15 7271                            | 0.02           |                | 2.3              |
| 16 7272                            | 7.00           |                | 0.0              |
| 17 7273                            | < 0.01         |                | 2.3              |
| 18 7274                            | < 0.01         |                | 2.5              |
| 19 7275                            | < 0.01         |                | 2.5              |
| 20 7276                            | < 0.01         | < 0.01         | 2.3              |
| 21 7277                            | < 0.01         |                | 2.4              |
| 22 7278                            | < 0.01         |                | 2.3              |
| 23 7279                            | < 0.01         |                | 2.3              |
| 24 7280                            | < 0.01         |                | 2.3              |
| 25 7281                            | < 0.01         |                | 2.1              |
| 26 7282                            | < 0.01         |                | 1.0              |
| 27 7283                            | < 0.01         |                | 1.0              |
| 28 7284                            | 6.95           |                | 0.0              |
| 29 7285                            | < 0.01         |                | 2.2              |
| 30 7286                            | < 0.01         | < 0.01         | 2.1              |
| 31 7287                            | < 0.01         |                | 2.2              |
| 32 7288                            | < 0.01         |                | 2.2              |
| 33 7289                            | < 0.01         |                | 2.3              |
| 34 7290                            | < 0.01         |                | 2.3              |
| 35 7291                            | < 0.01         |                | 2.3              |

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Valid Abu Ammar

Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

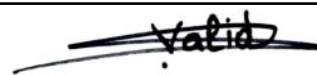
**A23-892**

3/3/2023 12:00:00 AM

**QC RESULTS**

|                  | CAS Number<br>Method Code<br>Units | Au<br>FA-AAS<br>g/Mt |
|------------------|------------------------------------|----------------------|
| 1 OREAS L13 meas |                                    | 1.24                 |
| 2 OREAS L13 meas |                                    | 1.25                 |
| 3 Blank Value    |                                    | < 0.01               |
| 4 Blank Value    |                                    | < 0.01               |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

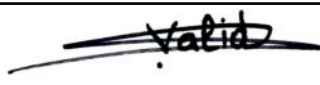
A23-893

3/2/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 7292                             | 0.55           |                | 0.0              |
| 2 7293                             | < 0.01         |                | 2.4              |
| 3 7294                             | < 0.01         |                | 2.3              |
| 4 7295                             | < 0.01         |                | 2.3              |
| 5 7296                             | < 0.01         |                | 2.2              |
| 6 7297                             | < 0.01         |                | 2.2              |
| 7 7298                             | < 0.01         |                | 2.2              |
| 8 7299                             | 0.56           |                | 2.4              |
| 9 7300                             | < 0.01         |                | 2.2              |
| 10 7301                            | < 0.01         | < 0.01         | 2.0              |
| 11 7302                            | < 0.01         |                | 2.5              |
| 12 7303                            | < 0.01         |                | 1.1              |
| 13 7304                            | < 0.01         |                | 1.0              |
| 14 7305                            | 7.03           |                | 0.0              |
| 15 7306                            | < 0.01         |                | 2.3              |
| 16 7307                            | < 0.01         |                | 2.1              |
| 17 7308                            | < 0.01         |                | 2.2              |
| 18 7309                            | < 0.01         |                | 2.3              |
| 19 7310                            | < 0.01         |                | 2.3              |
| 20 7311                            | < 0.01         | < 0.01         | 2.3              |
| 21 7312                            | < 0.01         |                | 2.2              |
| 22 7313                            | 6.90           |                | 0.0              |
| 23 7314                            | 0.05           |                | 2.2              |
| 24 7315                            | 2.19           |                | 0.0              |
| 25 7316                            | 0.04           |                | 1.9              |
| 26 7317                            | 0.06           |                | 2.2              |
| 27 7318                            | 0.06           |                | 2.3              |
| 28 7319                            | 6.65           |                | 0.0              |
| 29 7320                            | 0.02           |                | 2.2              |
| 30 7321                            | 0.01           | < 0.01         | 2.2              |
| 31 7322                            | < 0.01         |                | 2.2              |
| 32 7323                            | < 0.01         |                | 1.0              |
| 33 7324                            | < 0.01         |                | 1.1              |
| 34 7325                            | < 0.01         |                | 2.3              |
| 35 7326                            | 2.18           |                | 0.0              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE


**A23-893**

3/2/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.27   |
| 2 OREAS L13 meas |                    | 1.25   |
| 3 Blank Value    |                    | < 0.01 |
| 4 Blank Value    |                    | < 0.01 |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): Drill cuttings  
 Submitted By: Jared Beebe

ANALYSIS CERTIFICATE  
**A23-894**  
 3/7/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 7327                             | < 0.01         |                | 2.3              |
| 2 7328                             | < 0.01         |                | 2.2              |
| 3 7329                             | < 0.01         |                | 2.3              |
| 4 7330                             | < 0.01         |                | 2.3              |
| 5 7331                             | < 0.01         |                | 2.4              |
| 6 7332                             | < 0.01         |                | 0.0              |
| 7 7333                             | < 0.01         |                | 2.1              |
| 8 7334                             | < 0.01         |                | 2.2              |
| 9 7335                             | < 0.01         |                | 2.4              |
| 10 7336                            | < 0.01         | 0.01           | 2.3              |
| 11 7337                            | < 0.01         |                | 2.2              |
| 12 7338                            | < 0.01         |                | 2.2              |
| 13 7339                            | < 0.01         |                | 0.0              |
| 14 7340                            | < 0.01         |                | 2.1              |
| 15 7341                            | < 0.01         |                | 2.2              |
| 16 7342                            | < 0.01         |                | 0.0              |
| 17 7343                            |                |                |                  |
| 18 7344                            | < 0.01         |                | 1.1              |
| 19 7345                            | < 0.01         |                | 2.3              |
| 20 7346                            | < 0.01         | < 0.01         | 2.3              |
| 21 7347                            | 7.14           |                | 0.0              |
| 22 7348                            | < 0.01         |                | 2.3              |

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Valid Abu Ammar

Client: MISTANGO  
Project: GOLDIE  
Sample type (s): Drill cuttings  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

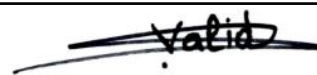
**A23-894**

3/7/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number<br/>Method Code<br/>Units</b> | Au<br>FA-AAS<br>g/Mt |
|------------------|---------------------------------------------|----------------------|
| 1 OREAS L13 meas |                                             | 1.23                 |
| 2 OREAS L13 meas |                                             | 1.29                 |
| 3 Blank Value    |                                             | < 0.01               |
| 4 Blank Value    |                                             | < 0.01               |

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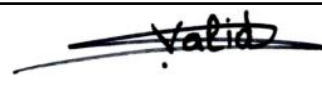
Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): core  
 Submitted By: Jared Beebe

ANALYSIS CERTIFICATE  
**A23-1362**  
 3/10/2023 12:00:00 AM

## RESULTS

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 7133                             | < 0.01         |                | 2.1              |
| 2 7134                             | < 0.01         |                | 1.8              |
| 3 7135                             | < 0.01         |                | 0.1              |
| 4 7136                             | < 0.01         |                | 1.9              |
| 5 7137                             | < 0.01         |                | 2.3              |
| 6 7138                             | < 0.01         |                | 2.3              |
| 7 7139                             | < 0.01         |                | 2.2              |
| 8 7140                             | < 0.01         |                | 0.9              |
| 9 7141                             | < 0.01         |                | 1.0              |
| 10 7142                            | < 0.01         | < 0.01         | 2.0              |
| 11 7143                            | < 0.01         |                | 2.0              |
| 12 7144                            | < 0.01         |                | 2.3              |
| 13 7145                            | 2.17           |                | 0.0              |
| 14 7146                            | < 0.01         |                | 1.9              |
| 15 7147                            | < 0.01         |                | 1.8              |
| 16 7148                            | < 0.01         |                | 2.4              |
| 17 7149                            | < 0.01         |                | 2.2              |
| 18 7150                            | < 0.01         |                | 2.1              |
| 19 7151                            | < 0.01         |                | 2.0              |
| 20 7152                            | < 0.01         | < 0.01         | 2.1              |
| 21 7153                            | < 0.01         |                | 1.8              |
| 22 7154                            | < 0.01         |                | 2.4              |
| 23 7155                            | < 0.01         |                | 0.2              |
| 24 7156                            | < 0.01         |                | 2.2              |
| 25 7157                            | < 0.01         |                | 2.2              |
| 26 7158                            | < 0.01         |                | 2.0              |
| 27 7159                            | < 0.01         |                | 2.1              |
| 28 7160                            | < 0.01         |                | 1.0              |
| 29 7161                            | < 0.01         |                | 1.0              |
| 30 7162                            | < 0.01         | < 0.01         | 2.1              |
| 31 7163                            | < 0.01         |                | 2.2              |
| 32 7164                            | < 0.01         |                | 1.9              |
| 33 7165                            | 7.11           |                | 0.0              |
| 34 7166                            | 0.01           |                | 2.0              |
| 35 7167                            | < 0.01         |                | 2.3              |

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Client: MISTANGO  
Project: GOLDIE  
Sample type (s): core  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

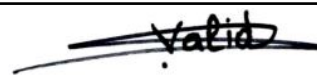
**A23-1362**

3/10/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number<br/>Method Code<br/>Units</b> | Au<br>FA-AAS<br>g/Mt |
|------------------|---------------------------------------------|----------------------|
| 1 OREAS L13 meas |                                             | 1.27                 |
| 2 OREAS L13 meas |                                             | 1.26                 |
| 3 Blank Value    |                                             | 0.03                 |
| 4 Blank Value    |                                             | < 0.01               |

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Valid Abu Ammar

Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): core  
 Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

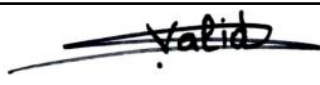
A23-1363

3/13/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 7168                             | < 0.01         |                | 2.2              |
| 2 7169                             | < 0.01         |                | 2.2              |
| 3 7170                             | 0.01           |                | 2.1              |
| 4 7171                             | < 0.01         |                | 2.2              |
| 5 7172                             | < 0.01         |                | 2.1              |
| 6 7173                             | < 0.01         |                | 2.1              |
| 7 7174                             | < 0.01         |                | 2.0              |
| 8 7175                             | < 0.01         |                | 0.1              |
| 9 7176                             | < 0.01         |                | 2.4              |
| 10 7177                            | < 0.01         | < 0.01         | 2.4              |
| 11 7178                            | < 0.01         |                | 2.0              |
| 12 7179                            | < 0.01         |                | 2.0              |
| 13 7180                            | < 0.01         |                | 1.0              |
| 14 7181                            | < 0.01         |                | 1.1              |
| 15 7182                            | < 0.01         |                | 2.2              |
| 16 7183                            | < 0.01         |                | 2.1              |
| 17 7184                            | < 0.01         |                | 2.1              |
| 18 7185                            | 0.54           |                | 0.0              |
| 19 7186                            | < 0.01         |                | 2.2              |
| 20 7187                            | < 0.01         | < 0.01         | 2.3              |
| 21 7188                            | 0.10           |                | 2.2              |
| 22 7189                            | < 0.01         |                | 2.3              |
| 23 7190                            | < 0.01         |                | 2.3              |
| 24 7191                            | < 0.01         |                | 2.1              |
| 25 7192                            | < 0.01         |                | 2.2              |
| 26 7193                            | < 0.01         |                | 2.2              |
| 27 7194                            | 0.08           |                | 2.2              |
| 28 7195                            | < 0.01         |                | 0.2              |
| 29 7196                            | 0.02           |                | 2.2              |
| 30 7197                            | 0.02           | < 0.01         | 2.2              |
| 31 7198                            | 0.20           |                | 2.2              |
| 32 7199                            | < 0.01         |                | 2.2              |
| 33 7200                            | < 0.01         |                | 1.1              |
| 34 7201                            | < 0.01         |                | 1.0              |
| 35 7202                            | < 0.01         |                | 2.0              |

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by

  
Valid Abu Ammar

Client: MISTANGO  
Project: GOLDIE  
Sample type (s): core  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

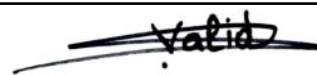
**A23-1363**

3/13/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.29   |
| 2 OREAS L13 meas |                    | 1.30   |
| 3 Blank Value    |                    | < 0.01 |
| 4 Blank Value    |                    | 0.04   |

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Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): core  
 Submitted By: Jared Beebe

ANALYSIS CERTIFICATE  
**A23-1364**  
 3/10/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 7203                             | 0.04           |                | 2.0              |
| 2 7204                             | < 0.01         |                | 2.5              |
| 3 7205                             | 2.13           |                | 0.0              |
| 4 7206                             | < 0.01         |                | 2.1              |
| 5 7207                             | < 0.01         |                | 2.0              |
| 6 7208                             | < 0.01         |                | 2.2              |
| 7 7209                             | < 0.01         |                | 2.0              |
| 8 7210                             | < 0.01         |                | 2.2              |
| 9 7211                             | < 0.01         | < 0.01         | 2.3              |
| 10 7212                            | < 0.01         |                | 2.2              |
| 11 7213                            | < 0.01         |                | 2.2              |
| 12 7214                            | < 0.01         |                | 2.2              |
| 13 7215                            | < 0.01         |                | 0.1              |
| 14 7216                            | < 0.01         |                | 2.1              |
| 15 7217                            | < 0.01         |                | 0.2              |
| 16 7218                            | < 0.01         |                | 2.3              |
| 17 7219                            | < 0.01         |                | 0.2              |
| 18 7221                            | < 0.01         |                | 1.0              |

Certified  
by

*Valid*  
Valid Abu Ammar

Client: MISTANGO  
Project: GOLDIE  
Sample type (s): core  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE


**A23-1364**

3/10/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.26   |
| 2 Blank Value    |                    | 0.02   |

Certified  
by

  
Valid Abu Ammar

Client: MISTANGO  
 Project: GOLDIE  
 Sample type (s): core  
 Submitted By: Jared Beebe

ANALYSIS CERTIFICATE  
**A23-1519**  
 3/16/2023 12:00:00 AM

**RESULTS**

| CAS Number<br>Method Code<br>Units | Au             | Au Chk         | Sample<br>Weight |
|------------------------------------|----------------|----------------|------------------|
|                                    | FA-AAS<br>g/Mt | FA-AAS<br>g/Mt | -<br>Kg          |
| 1 6963                             | < 0.01         |                | 2.0              |
| 2 6964                             | < 0.01         |                | 2.3              |
| 3 6965                             | 2.24           |                | 0.0              |
| 4 6966                             | < 0.01         |                | 2.2              |
| 5 6967                             | < 0.01         |                | 2.2              |
| 6 6968                             | < 0.01         |                | 2.4              |
| 7 6969                             | < 0.01         |                | 2.3              |
| 8 6970                             | < 0.01         |                | 2.2              |
| 9 6971                             | < 0.01         |                | 2.2              |
| 10 6972                            | < 0.01         | < 0.01         | 2.3              |
| 11 7123                            | < 0.01         |                | 2.1              |
| 12 7124                            | < 0.01         |                | 2.2              |
| 13 7125                            | 0.55           |                | 0.0              |
| 14 7126                            | < 0.01         |                | 2.3              |
| 15 7127                            | < 0.01         |                | 2.1              |
| 16 7128                            | < 0.01         |                | 2.2              |
| 17 7129                            | < 0.01         |                | 2.4              |
| 18 7130                            | < 0.01         |                | 2.1              |
| 19 7131                            | < 0.01         |                | 1.2              |

Certified  
by

Valid  
Valid Abu Ammar

Client: MISTANGO  
Project: GOLDIE  
Sample type (s): core  
Submitted By: Jared Beebe

## ANALYSIS CERTIFICATE

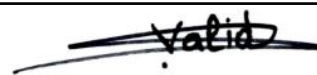
**A23-1519**

3/16/2023 12:00:00 AM

**QC RESULTS**

|                  | <b>CAS Number</b>  | Au     |
|------------------|--------------------|--------|
|                  | <b>Method Code</b> | FA-AAS |
|                  | <b>Units</b>       | g/Mt   |
| 1 OREAS L13 meas |                    | 1.24   |
| 2 Blank Value    |                    | < 0.01 |

Certified  
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# Appendix C

## Drill Logs

Diamond Drilling Headers

| Project | Hole number | Hole type | Hole size | Target depth | Azimuth | Dip | Logged by                                | Actual depth | Drilling contractor | Logging started | Logging completed | Sample Storage   | Backsplit/Core Storage | Grid                 | Northing    | Easting  | Elevation |
|---------|-------------|-----------|-----------|--------------|---------|-----|------------------------------------------|--------------|---------------------|-----------------|-------------------|------------------|------------------------|----------------------|-------------|----------|-----------|
| GOLDIE  | GLD-002-001 | RC        | RC        | 100          | 0       | -90 | Mohamed Niyazi Hamza Eltayieb/Rory Kelly | 100          | NPLH                | 12/10/2022      | 12/10/2022        | CXS, Larder Lake | Goldie                 | NAD83 / UTM zone 16N | 5386312     | 290306   | 1442      |
| GOLDIE  | GLD-002-002 | RC        | RC        | 100          | 0       | -90 | Mohamed Niyazi Hamza Eltayieb/Rory Kelly | 99           | NPLH                | 12/11/2022      | 12/11/2022        | CXS, Larder Lake | Goldie                 | NAD83 / UTM zone 16N | 5386319     | 290422   | 1439      |
| GOLDIE  | GLD-002-003 | RC        | RC        | 100          | 0       | -90 | Mohamed Niyazi Hamza Eltayieb/Rory Kelly | 100          | NPLH                | 12/12/2022      | 12/12/2022        | CXS, Larder Lake | Goldie                 | NAD83 / UTM zone 16N | 5386321.668 | 290619.5 | 1440      |
| GOLDIE  | GLD-002-004 | RC        | RC        | 100          | 0       | -90 | Mohamed Niyazi Hamza Eltayieb/Rory Kelly | 100          | NPLH                | 12/13/2022      | 12/13/2022        | CXS, Larder Lake | Goldie                 | NAD83 / UTM zone 16N | 5386312.25  | 290107.4 | 1450      |
| GOLDIE  | GLD-002-005 | RC        | RC        | 100          | 0       | -90 | Mohamed Niyazi Hamza Eltayieb/Rory Kelly | 100          | NPLH                | 12/13/2022      | 12/14/2022        | CXS, Larder Lake | Goldie                 | NAD83 / UTM zone 16N | 5386301.561 | 290816   | 1440      |
| GOLDIE  | GLD-002-006 | RC        | RC        | 100          | 0       | -90 | Mohamed Niyazi Hamza Eltayieb/Rory Kelly | 105          | NPLH                | 12/15/2022      | 12/16/2022        | CXS, Larder Lake | Goldie                 | NAD83 / UTM zone 16N | 5386312.242 | 291025.7 | 1438      |
| GOLDIE  | GLD-003-007 | RC        | RC        | 100          | 0       | -90 | Mohamed Niyazi Hamza Eltayieb/Rory Kelly | 100          | NPLH                | 12/17/2022      | 12/18/2022        | CXS, Larder Lake | Goldie                 | NAD83 / UTM zone 16N | 5386310     | 291188   | 1412      |
| GOLDIE  | GLD-003-008 | RC        | RC        | 100          | 0       | -90 | Mohamed Niyazi Hamza Eltayieb/Rory Kelly | 183          | NPLH                | 12/18/2022      | 12/20/2022        | CXS, Larder Lake | Goldie                 | NAD83 / UTM zone 16N | 5386292     | 291404   | 1409      |
| GOLDIE  | GLD-003-009 | RC        | RC        | 100          | 0       | -90 | Rory Kelly                               | 105          | NPLH                | 01/11/2023      | 01/13/2023        | CXS, Larder Lake | Goldie                 | NAD83 / UTM zone 16N | 5386290     | 291574   | 1408      |
| GOLDIE  | GLD-003-010 | RC        | RC        | 100          | 0       | -90 | Rory Kelly                               | 100          | NPLH                | 01/14/2023      | 01/13/2023        | CXS, Larder Lake | Goldie                 | NAD83 / UTM zone 16N | 5386283     | 291773   | 1407      |
| GOLDIE  | GLD-003-011 | RC        | RC        | 100          | 0       | -90 | Rory Kelly                               | 100          | NPLH                | 01/13/2023      | 01/15/2023        | CXS, Larder Lake | Goldie                 | NAD83 / UTM zone 16N | 5386570     | 291583   | 1395      |
| GOLDIE  | GLD-003-012 | DD        | NQ        | 600          | 180     | -45 | Mohamed Niyazi Hamza Eltayieb/Rory Kelly | 552          | NPLH                | 01/15/2023      | 01/15/2023        | CXS, Larder Lake | Goldie                 | NAD83 / UTM zone 16N | 5385542     | 290879   | 1490      |
| GOLDIE  | GLD-003-013 | RC        | RC        | 100          | 0       | -90 | Rory Kelly                               | 97           | NPLH                | 01/18/2023      | 01/18/2023        | CXS, Larder Lake | Goldie                 | NAD83 / UTM zone 16N | 5386560     | 291376   | 1390      |
| GOLDIE  | GLD-003-014 | RC        | RC        | 100          | 0       | -90 | Rory Kelly                               | 78           | NPLH                | 01/20/2023      | 01/20/2023        | CXS, Larder Lake | Goldie                 | NAD83 / UTM zone 16N | 5386578     | 291197   | 1400      |
| GOLDIE  | GLD-003-015 | RC        | RC        | 100          | 0       | -90 | Rory Kelly                               | 97           | NPLH                | 01/21/2023      | 01/22/2023        | CXS, Larder Lake | Goldie                 | NAD83 / UTM zone 16N | 5386585     | 290990   | 1440      |
| GOLDIE  | GLD-003-016 | RC        | RC        | 100          | 0       | -90 | Rory Kelly                               | 78           | NPLH                | 01/23/2023      | 01/24/2023        | CXS, Larder Lake | Goldie                 | NAD83 / UTM zone 16N | 5386595     | 290811   | 1439      |
| GOLDIE  | GLD-003-017 | DD        | NQ        | 600          | 180     | -45 | Rory Kelly                               | 600          | NPLH                | 01/24/2023      | 01/28/2023        | CXS, Larder Lake | Goldie                 | NAD83 / UTM zone 16N | 5385536     | 291218   | 1490      |

## Diamond Drilling\_Coordinates

| Project | Hole number | Type    | Grid                 | Northing | Easting  | Elevation |
|---------|-------------|---------|----------------------|----------|----------|-----------|
| GOLDIE  | GLD-002-001 | Planned | NAD83 / UTM zone 16N | 5386312  | 290306   | 1442      |
| GOLDIE  | GLD-002-002 | Planned | NAD83 / UTM zone 16N | 5386319  | 290422   | 1439      |
| GOLDIE  | GLD-002-003 | Planned | NAD83 / UTM zone 16N | 5386322  | 290619.5 | 1440      |
| GOLDIE  | GLD-002-004 | Planned | NAD83 / UTM zone 16N | 5386312  | 290107.4 | 1450      |
| GOLDIE  | GLD-002-005 | Planned | NAD83 / UTM zone 16N | 5386302  | 290816   | 1440      |
| GOLDIE  | GLD-002-006 | Planned | NAD83 / UTM zone 16N | 5386312  | 291025.7 | 1438      |
| GOLDIE  | GLD-003-007 | Planned | NAD83 / UTM zone 16N | 5386310  | 291188   | 1412      |
| GOLDIE  | GLD-003-008 | Planned | NAD83 / UTM zone 16N | 5386292  | 291404   | 1409      |
| GOLDIE  | GLD-003-009 | Planned | NAD83 / UTM zone 16N | 5386290  | 291574   | 1408      |
| GOLDIE  | GLD-003-010 | Planned | NAD83 / UTM zone 16N | 5386283  | 291773   | 1407      |
| GOLDIE  | GLD-003-011 | Planned | NAD83 / UTM zone 16N | 5386570  | 291583   | 1395      |
| GOLDIE  | GLD-003-012 | Planned | NAD83 / UTM zone 16N | 5385542  | 290879   | 1490      |
| GOLDIE  | GLD-003-013 | Planned | NAD83 / UTM zone 16N | 5386560  | 291376   | 1390      |
| GOLDIE  | GLD-003-014 | Planned | NAD83 / UTM zone 16N | 5386578  | 291197   | 1400      |
| GOLDIE  | GLD-003-015 | Planned | NAD83 / UTM zone 16N | 5386585  | 290990   | 1440      |
| GOLDIE  | GLD-003-016 | Planned | NAD83 / UTM zone 16N | 5386595  | 290811   | 1439      |
| GOLDIE  | GLD-003-017 | Planned | NAD83 / UTM zone 16N | 5385536  | 291218   | 1490      |

## Diamond Drilling\_Structure

| Hole number | From   | To     | Struct1 | Intensity1 | Struct2 | Intensity2 | Comments       |
|-------------|--------|--------|---------|------------|---------|------------|----------------|
| GLD-003-012 | 13.05  | 13.06  | BED     | 2          |         |            | 45 degrees CA  |
| GLD-003-012 | 18.7   | 18.71  | BED     | 2          |         |            | 40 degrees CA  |
| GLD-003-012 | 30.19  | 30.2   | BED     | 2          |         |            | 45 degrees CA  |
| GLD-003-012 | 38.85  | 38.86  | BED     | 2          |         |            | 45 degrees CA  |
| GLD-003-012 | 53.2   | 53.21  | BED     | 2          |         |            | 35 degrees CA  |
| GLD-003-012 | 60.85  | 60.86  | BED     | 2          |         |            | 35 degrees CA  |
| GLD-003-012 | 65.1   | 65.11  | BED     | 2          |         |            | 45 degrees CA  |
| GLD-003-012 | 79.12  | 79.13  | BED     | 2          |         |            | 45 degrees CA  |
| GLD-003-012 | 86.62  | 86.63  | BED     | 2          |         |            | 65 degrees CA  |
| GLD-003-012 | 91.9   | 91.91  | BED     | 2          |         |            | 60 degrees CA  |
| GLD-003-012 | 102.8  | 102.81 | BED     | 2          |         |            | 55 degrees TCA |
| GLD-003-012 | 110.5  | 110.51 | BED     | 2          |         |            | 35 degrees TCA |
| GLD-003-012 | 111.2  | 111.21 | FRC     | 2          |         |            | 75 degrees TCA |
| GLD-003-012 | 116.85 | 116.86 | BED     | 2          |         |            | 50 degrees TCA |
| GLD-003-012 | 120.25 | 120.26 | BED     | 2          |         |            | 50 degrees TCA |
| GLD-003-012 | 125.8  | 125.81 | BED     | 2          |         |            | 50 degrees C.A |
| GLD-003-012 | 130.11 | 130.12 | BED     | 2          |         |            | 55 degrees tca |
| GLD-003-012 | 138.35 | 138.36 | BED     | 2          |         |            | 35 degrees tca |
| GLD-003-012 | 144.27 | 144.28 | FRC     | 2          |         |            | 30 degrees tca |
| GLD-003-012 | 147.8  | 147.81 | BED     | 2          |         |            | 35 degrees tca |
| GLD-003-012 | 151.3  | 151.31 | BED     | 2          |         |            | 50 degrees tca |
| GLD-003-012 | 155.71 | 155.72 | BED     | 1          |         |            | 30 degrees tca |
| GLD-003-012 | 160.52 | 160.53 | BED     | 1          |         |            | 30 degrees tca |
| GLD-003-012 | 164.48 | 164.49 | FRC     | 2          |         |            | 60 degrees tca |
| GLD-003-012 | 167.22 | 167.23 | BED     | 2          |         |            | 25 degrees tca |
| GLD-003-012 | 173.4  | 173.41 | BED     | 3          |         |            | 55 degrees tca |
| GLD-003-012 | 177.85 | 177.86 | BED     | 2          |         |            | 45 degrees tca |
| GLD-003-012 | 182.38 | 182.39 | BED     | 2          |         |            | 45 degrees tca |
| GLD-003-012 | 187.8  | 187.81 | BED     | 2          |         |            | 50 degrees tca |
| GLD-003-012 | 191.59 | 191.6  | FRC     | 2          |         |            | 55 degrees tca |
| GLD-003-012 | 195.17 | 195.18 | BED     | 2          |         |            | 50 degrees tca |
| GLD-003-012 | 208.3  | 208.31 | BED     | 2          |         |            | 70 degrees TCA |
| GLD-003-012 | 214.5  | 214.51 | BED     | 2          |         |            | 70 degrees TCA |



|             |        |        |     |   |     |   |                               |
|-------------|--------|--------|-----|---|-----|---|-------------------------------|
| GLD-003-012 | 225.75 | 225.76 | BED | 1 |     |   | 70 degrees TCA                |
| GLD-003-012 | 229.95 | 229.96 | BED | 1 |     |   | 40 degrees TCA                |
| GLD-003-012 | 231.7  | 231.71 | BED | 1 |     |   | 70 degrees TCA                |
| GLD-003-012 | 236    | 244    | SHR | 2 | BED | 2 | the bedding is 60 degrees tca |
| GLD-003-012 | 251.47 | 251.48 | BED | 1 |     |   | 50 degrees TCA                |
| GLD-003-012 | 255.43 | 255.44 | BED | 1 |     |   | 60 degrees TCA                |
| GLD-003-012 | 260.07 | 260.08 | FRC | 2 |     |   | 40 degrees tca                |
| GLD-003-012 | 262.8  | 262.81 | BED | 1 |     |   | 70 degrees TCA                |
| GLD-003-012 | 269    | 273    | SHR | 1 |     |   |                               |
| GLD-003-012 | 274.4  | 274.41 | BED | 1 |     |   | 20 degrees TCA                |
| GLD-003-012 | 280.6  | 281    | SHR | 1 |     |   |                               |
| GLD-003-012 | 281.54 | 281.55 | BED | 1 |     |   | 55 degrees TCA                |
| GLD-003-012 | 291.15 | 291.16 | FRC | 1 |     |   | 70 degrees TCA                |
| GLD-003-012 | 294.51 | 294.52 | BED | 1 |     |   | 60 degrees TCA                |
| GLD-003-012 | 303.51 | 303.52 | BED | 1 |     |   | 60 degrees tca                |
| GLD-003-012 | 306.6  | 306.61 | BED | 1 |     |   | 50 degrees TCA                |
| GLD-003-012 | 312.45 | 312.46 | BED | 1 |     |   | 60 degrees TCA                |
| GLD-003-012 | 328.33 | 328.34 | BED | 1 |     |   | 50 degrees TCA                |
| GLD-003-012 | 328.34 | 335.53 | BED | 2 |     |   | 50 degrees TCA                |
| GLD-003-012 | 344.33 | 344.34 | BED | 2 |     |   | 60 degrees TCA                |
| GLD-003-012 | 345.3  | 345.31 | FRC | 2 |     |   | 65 degrees TCA                |
| GLD-003-012 | 350.66 | 350.67 | BED | 2 |     |   | 60 degrees TCA                |
| GLD-003-012 | 353.05 | 353.06 | BED | 2 |     |   | 50 degrees TCA                |
| GLD-003-012 | 359.1  | 359.25 | SHR | 2 |     |   |                               |
| GLD-003-012 | 363.8  | 363.81 | BED | 2 |     |   | 60 degrees TCA                |
| GLD-003-012 | 373.11 | 373.12 | BED | 2 |     |   | 50 degrees TCA                |
| GLD-003-012 | 382.95 | 382.96 | BED | 2 |     |   | 70 degrees TCA                |
| GLD-003-012 | 386.5  | 386.51 | BED | 2 |     |   | 60 degrees TCA                |
| GLD-003-012 | 395.72 | 395.73 | BED | 2 |     |   | 70 degrees TCA                |
| GLD-003-012 | 403.1  | 403.11 | BED | 2 |     |   | 60 degrees TCA                |
| GLD-003-012 | 406.36 | 406.37 | BED | 2 |     |   | 45 degrees TCA                |
| GLD-003-012 | 412.3  | 412.31 | BED | 2 |     |   | 40 degrees TCA                |
| GLD-003-012 | 422.2  | 422.8  | FBX | 3 |     |   |                               |
| GLD-003-012 | 423.9  | 423.91 | BED | 2 |     |   | 50 degrees TCA                |
| GLD-003-012 | 432.25 | 432.26 | BED | 2 |     |   | 60 degrees TCA                |

|             |        |        |     |   |  |  |                |
|-------------|--------|--------|-----|---|--|--|----------------|
| GLD-003-012 | 437.5  | 437.51 | FRC | 2 |  |  | 50 degrees TCA |
| GLD-003-012 | 442.8  | 442.81 | BED | 2 |  |  | 60 degrees TCA |
| GLD-003-012 | 451.4  | 451.41 | BED | 2 |  |  | 60 degrees TCA |
| GLD-003-012 | 459.75 | 459.76 | BED | 2 |  |  | 50 degrees TCA |
| GLD-003-012 | 460.3  | 460.31 | FRC | 2 |  |  | 30 degrees TCA |
| GLD-003-012 | 468.6  | 468.61 | BED | 2 |  |  | 20 degrees TCA |
| GLD-003-012 | 476.66 | 476.67 | BED | 2 |  |  | 40 degrees TCA |
| GLD-003-012 | 477.44 | 482.55 | SHR | 2 |  |  |                |
| GLD-003-012 | 484.55 | 484.56 | BED | 2 |  |  | 35 degrees TCA |
| GLD-003-012 | 486.3  | 486.31 | BED | 2 |  |  | 60 degrees TCA |
| GLD-003-012 | 492.5  | 496.1  | SHR | 3 |  |  |                |
| GLD-003-012 | 496.3  | 496.31 | BED | 2 |  |  | 15 degrees TCA |
| GLD-003-012 | 498.75 | 522.4  | SHR | 3 |  |  |                |
| GLD-003-012 | 531    | 552    | SHR | 3 |  |  |                |
| GLD-003-017 | 11.48  | 11.5   | BED | 2 |  |  | 40 degrees     |
| GLD-003-017 | 11.71  | 11.72  | FRC | 2 |  |  | 50 degrees     |
| GLD-003-017 | 13.58  | 13.59  | FRC | 2 |  |  | 40 degrees     |
| GLD-003-017 | 14.19  | 14.2   | BED | 1 |  |  | 55 degrees     |
| GLD-003-017 | 15.68  | 15.69  | BED | 2 |  |  | 50 degrees     |
| GLD-003-017 | 18.63  | 18.64  | BED | 1 |  |  | 50 degrees     |
| GLD-003-017 | 19.28  | 19.29  | FRC | 2 |  |  | 60 degrees     |
| GLD-003-017 | 22.97  | 22.98  | FRC | 2 |  |  | 40 degrees     |
| GLD-003-017 | 24.56  | 24.57  | BED | 2 |  |  | 50 degrees     |
| GLD-003-017 | 24.67  | 24.68  | FRC | 2 |  |  | 50 degrees     |
| GLD-003-017 | 26.15  | 26.16  | FRC | 2 |  |  | 50 degrees     |
| GLD-003-017 | 26.6   | 26.61  | FRC | 2 |  |  | 50 degrees     |
| GLD-003-017 | 28.69  | 28.7   | BED | 2 |  |  | 60 degrees     |
| GLD-003-017 | 30.48  | 30.49  | BED | 2 |  |  | 50 degrees     |
| GLD-003-017 | 31.8   | 31.81  | BED | 2 |  |  | 55 degrees     |
| GLD-003-017 | 35.07  | 35.08  | BED | 2 |  |  | 60 degrees     |
| GLD-003-017 | 36.13  | 36.14  | BED | 2 |  |  | 50 degrees     |
| GLD-003-017 | 38.75  | 38.76  | BED | 2 |  |  | 45 degrees     |
| GLD-003-017 | 40.58  | 40.59  | BED | 2 |  |  | 40 degrees     |
| GLD-003-017 | 41.66  | 41.67  | BED | 2 |  |  | 50 degrees     |
| GLD-003-017 | 43.69  | 43.7   | BED | 2 |  |  | 50 degrees     |

|             |        |        |     |   |  |  |            |
|-------------|--------|--------|-----|---|--|--|------------|
| GLD-003-017 | 46.24  | 46.25  | BED | 2 |  |  | 40 degrees |
| GLD-003-017 | 47.94  | 47.95  | BED | 2 |  |  | 40 degrees |
| GLD-003-017 | 52.55  | 52.56  | BED | 1 |  |  | 45 degrees |
| GLD-003-017 | 54.84  | 54.85  | BED | 1 |  |  | 40 degrees |
| GLD-003-017 | 59.16  | 59.17  | BED | 1 |  |  | 35 degrees |
| GLD-003-017 | 62.35  | 62.36  | BED | 2 |  |  | 45 degrees |
| GLD-003-017 | 65.66  | 65.67  | FRC | 3 |  |  | 40 degrees |
| GLD-003-017 | 68.33  | 68.34  | FRC | 3 |  |  | 50 degrees |
| GLD-003-017 | 72.28  | 72.29  | BED | 1 |  |  | 30 degrees |
| GLD-003-017 | 74.48  | 74.49  | BED | 1 |  |  | 40 degrees |
| GLD-003-017 | 78.08  | 78.09  | BED | 2 |  |  | 45 degrees |
| GLD-003-017 | 79.21  | 79.22  | FRC | 3 |  |  | 50 degrees |
| GLD-003-017 | 83.34  | 83.35  | FRC | 3 |  |  | 40 degrees |
| GLD-003-017 | 87.23  | 87.24  | BED | 1 |  |  | 50 degrees |
| GLD-003-017 | 91.34  | 91.35  | FRC | 3 |  |  | 50 degrees |
| GLD-003-017 | 95.89  | 95.9   | FRC | 3 |  |  | 50 degrees |
| GLD-003-017 | 100.39 | 100.4  | BED | 2 |  |  | 40 degrees |
| GLD-003-017 | 103.96 | 103.97 | BED | 2 |  |  | 50 degrees |
| GLD-003-017 | 112.26 | 112.27 | BED | 1 |  |  | 50 degrees |
| GLD-003-017 | 118.9  | 118.91 | BED | 1 |  |  | 50 degrees |
| GLD-003-017 | 126.74 | 126.75 | BED | 1 |  |  | 50 degrees |
| GLD-003-017 | 132.32 | 132.33 | BED | 1 |  |  | 40 degrees |
| GLD-003-017 | 135.23 | 135.24 | BED | 1 |  |  | 50 degrees |
| GLD-003-017 | 146.88 | 146.89 | FRC | 3 |  |  | 50 degrees |
| GLD-003-017 | 158.62 | 158.63 | BED | 2 |  |  | 60 degrees |
| GLD-003-017 | 167.7  | 167.73 | BED | 2 |  |  | 55 degrees |
| GLD-003-017 | 179.43 | 179.44 | BED | 2 |  |  | 60 degrees |
| GLD-003-017 | 179.93 | 179.94 | BED | 2 |  |  | 60 degrees |
| GLD-003-017 | 181.23 | 181.24 | BED | 2 |  |  | 50 degrees |
| GLD-003-017 | 188.21 | 188.22 | BED | 2 |  |  | 40 degrees |
| GLD-003-017 | 205.1  | 205.11 | FRC | 3 |  |  | 50 degrees |
| GLD-003-017 | 209.43 | 209.44 | BED | 2 |  |  | 60 degrees |
| GLD-003-017 | 222.8  | 222.81 | BED | 2 |  |  | 50 degrees |
| GLD-003-017 | 231.13 | 231.14 | BED | 2 |  |  | 85 degrees |
| GLD-003-017 | 235.2  | 235.21 | FRC | 3 |  |  | 60 degrees |

|             |        |        |     |   |  |  |            |
|-------------|--------|--------|-----|---|--|--|------------|
| GLD-003-017 | 239.54 | 239.55 | FRC | 3 |  |  | 40 degrees |
| GLD-003-017 | 242.79 | 242.8  | BED | 2 |  |  | 55 degrees |
| GLD-003-017 | 247.38 | 247.39 | BED | 2 |  |  | 55 degrees |
| GLD-003-017 | 254.89 | 254.9  | FRC | 3 |  |  | 55 degrees |
| GLD-003-017 | 255.93 | 255.94 | FRC | 3 |  |  | 40 degrees |
| GLD-003-017 | 258.92 | 258.93 | BED | 2 |  |  | 60 degrees |
| GLD-003-017 | 266.23 | 266.24 | BED | 2 |  |  | 50 degrees |
| GLD-003-017 | 267.5  | 267.51 | FRC | 3 |  |  | 50 degrees |
| GLD-003-017 | 271.97 | 271.98 | BED | 2 |  |  | 60 degrees |
| GLD-003-017 | 279.36 | 279.37 | BED | 2 |  |  | 50 degrees |
| GLD-003-017 | 284.78 | 284.79 | FRC | 3 |  |  | 50 degrees |
| GLD-003-017 | 290.1  | 290.11 | BED | 2 |  |  | 60 degrees |
| GLD-003-017 | 292.92 | 292.93 | FRC | 3 |  |  | 55 degrees |
| GLD-003-017 | 297.62 | 297.63 | FRC | 3 |  |  | 40 degrees |
| GLD-003-017 | 302.03 | 302.04 | FRC | 3 |  |  | 55 degrees |
| GLD-003-017 | 306.5  | 306.51 | FRC | 3 |  |  | 60 degrees |
| GLD-003-017 | 310.83 | 310.84 | BED | 2 |  |  | 60 degrees |
| GLD-003-017 | 315.45 | 315.46 | FRC | 3 |  |  | 70 degrees |
| GLD-003-017 | 319.45 | 319.46 | FRC | 3 |  |  | 50 degrees |
| GLD-003-017 | 320.7  | 320.71 | FRC | 3 |  |  | 70 degrees |
| GLD-003-017 | 326.61 | 326.62 | FRC | 3 |  |  | 60 degrees |
| GLD-003-017 | 331.5  | 331.51 | FRC | 3 |  |  | 70 degrees |
| GLD-003-017 | 337.15 | 337.16 | BED | 1 |  |  | 55 degrees |
| GLD-003-017 | 338.5  | 338.51 | FRC | 3 |  |  | 60 degrees |
| GLD-003-017 | 352.2  | 352.21 | FRC | 3 |  |  | 60 degrees |
| GLD-003-017 | 356.65 | 356.66 | FRC | 3 |  |  | 50 degrees |
| GLD-003-017 | 365.27 | 365.28 | FRC | 3 |  |  | 55 degrees |
| GLD-003-017 | 369.55 | 369.56 | FRC | 3 |  |  | 60 degrees |
| GLD-003-017 | 373.97 | 373.98 | BED | 2 |  |  | 60 degrees |
| GLD-003-017 | 380.02 | 380.03 | FRC | 3 |  |  | 65 degrees |
| GLD-003-017 | 382.94 | 382.95 | FRC | 3 |  |  | 60 degrees |
| GLD-003-017 | 387.37 | 387.38 | FRC | 3 |  |  | 60 degrees |
| GLD-003-017 | 397.3  | 397.31 | FRC | 3 |  |  | 60 degrees |
| GLD-003-017 | 401.6  | 401.61 | FRC | 3 |  |  | 50 degrees |
| GLD-003-017 | 407.18 | 407.19 | FRC | 3 |  |  | 65 degrees |

|             |        |        |     |   |  |  |            |
|-------------|--------|--------|-----|---|--|--|------------|
| GLD-003-017 | 416.36 | 416.37 | FRC | 3 |  |  | 50 degrees |
| GLD-003-017 | 420.61 | 420.62 | FRC | 3 |  |  | 60 degrees |
| GLD-003-017 | 425.13 | 425.14 | FRC | 3 |  |  | 60 degrees |
| GLD-003-017 | 434.02 | 434.03 | FRC | 3 |  |  | 70 degrees |
| GLD-003-017 | 448.32 | 448.33 | FRC | 3 |  |  | 60 degrees |
| GLD-003-017 | 454.31 | 454.32 | FRC | 3 |  |  | 60 degrees |
| GLD-003-017 | 458.54 | 458.55 | FRC | 3 |  |  | 50 degrees |
| GLD-003-017 | 464.73 | 464.74 | FRC | 3 |  |  | 60 degrees |
| GLD-003-017 | 472.19 | 472.2  | FRC | 3 |  |  | 65 degrees |
| GLD-003-017 | 478.2  | 478.21 | BED | 2 |  |  | 60 degrees |
| GLD-003-017 | 482.48 | 482.49 | FRC | 3 |  |  | 70 degrees |
| GLD-003-017 | 484.92 | 484.93 | FRC | 3 |  |  | 60 degrees |
| GLD-003-017 | 485.8  | 485.81 | BED | 2 |  |  | 60 degrees |
| GLD-003-017 | 493.22 | 493.23 | BED | 2 |  |  | 60 degrees |
| GLD-003-017 | 495.37 | 495.38 | BED | 2 |  |  | 60 degrees |
| GLD-003-017 | 496.85 | 496.86 | FRC | 3 |  |  | 60 degrees |
| GLD-003-017 | 499.5  | 499.51 | FRC | 3 |  |  | 70 degrees |
| GLD-003-017 | 503.41 | 503.42 | FRC | 3 |  |  | 60 degrees |
| GLD-003-017 | 505.15 | 505.16 | BED | 2 |  |  | 50 degrees |
| GLD-003-017 | 508.34 | 508.35 | FRC | 3 |  |  | 70 degrees |
| GLD-003-017 | 512.24 | 512.25 | FRC | 3 |  |  | 45 degrees |
| GLD-003-017 | 516.56 | 516.57 | FRC | 3 |  |  | 70 degrees |
| GLD-003-017 | 522.24 | 522.25 | FRC | 3 |  |  | 50 degrees |
| GLD-003-017 | 537.3  | 537.31 | BED | 2 |  |  | 50 degrees |
| GLD-003-017 | 538.77 | 538.78 | FRC | 3 |  |  | 70 degrees |
| GLD-003-017 | 542.96 | 542.97 | FRC | 3 |  |  | 70 degrees |
| GLD-003-017 | 551.79 | 551.8  | FRC | 3 |  |  | 60 degrees |
| GLD-003-017 | 556.49 | 556.5  | FRC | 3 |  |  | 60 degrees |
| GLD-003-017 | 559.31 | 559.32 | FRC | 3 |  |  | 75 degrees |
| GLD-003-017 | 563.7  | 563.71 | FRC | 3 |  |  | 65 degrees |
| GLD-003-017 | 566.3  | 566.31 | BED | 2 |  |  | 25 degrees |
| GLD-003-017 | 566.53 | 566.54 | BED | 2 |  |  | 45 degrees |
| GLD-003-017 | 570.55 | 570.56 | FRC | 3 |  |  | 65 degrees |
| GLD-003-017 | 578.21 | 578.22 | BED | 2 |  |  | 50 degrees |
| GLD-003-017 | 582.65 | 582.66 | FRC | 3 |  |  | 50 degrees |

|             |        |        |     |   |  |  |            |
|-------------|--------|--------|-----|---|--|--|------------|
| GLD-003-017 | 584.45 | 584.46 | BED | 2 |  |  | 50 degrees |
| GLD-003-017 | 587.18 | 587.19 | BED | 2 |  |  | 50 degrees |
| GLD-003-017 | 588.27 | 588.28 | FRC | 3 |  |  | 55 degrees |
| GLD-003-017 | 592.88 | 592.89 | BED | 2 |  |  | 50 degrees |

## Diamond Drilling\_Box Number

| Hole number | From   | To     | Length | Box Number |
|-------------|--------|--------|--------|------------|
| GLD-003-012 | 9      | 13.6   | 4.6    | 1          |
| GLD-003-012 | 13.6   | 17.92  | 4.32   | 2          |
| GLD-003-012 | 17.92  | 22.26  | 4.34   | 3          |
| GLD-003-012 | 22.26  | 26.65  | 4.39   | 4          |
| GLD-003-012 | 26.65  | 30.74  | 4.09   | 5          |
| GLD-003-012 | 30.74  | 35.2   | 4.46   | 6          |
| GLD-003-012 | 35.2   | 39.31  | 4.11   | 7          |
| GLD-003-012 | 39.31  | 43.71  | 4.4    | 8          |
| GLD-003-012 | 43.71  | 48     | 4.29   | 9          |
| GLD-003-012 | 48     | 52.4   | 4.4    | 10         |
| GLD-003-012 | 52.4   | 56.68  | 4.28   | 11         |
| GLD-003-012 | 56.68  | 60.95  | 4.27   | 12         |
| GLD-003-012 | 60.95  | 65.5   | 4.55   | 13         |
| GLD-003-012 | 65.5   | 69.66  | 4.16   | 14         |
| GLD-003-012 | 69.66  | 73.86  | 4.2    | 15         |
| GLD-003-012 | 73.86  | 78.37  | 4.51   | 16         |
| GLD-003-012 | 78.37  | 82.66  | 4.29   | 17         |
| GLD-003-012 | 82.66  | 87     | 4.34   | 18         |
| GLD-003-012 | 87     | 91.47  | 4.47   | 19         |
| GLD-003-012 | 91.47  | 96     | 4.53   | 20         |
| GLD-003-012 | 96     | 100.43 | 4.43   | 21         |
| GLD-003-012 | 100.43 | 104.75 | 4.32   | 22         |
| GLD-003-012 | 104.75 | 109.12 | 4.37   | 23         |
| GLD-003-012 | 109.12 | 113.63 | 4.51   | 24         |
| GLD-003-012 | 113.63 | 117.83 | 4.2    | 25         |
| GLD-003-012 | 117.83 | 122.14 | 4.31   | 26         |
| GLD-003-012 | 122.14 | 126.49 | 4.35   | 27         |
| GLD-003-012 | 126.49 | 130.79 | 4.3    | 28         |
| GLD-003-012 | 130.79 | 135    | 4.21   | 29         |
| GLD-003-012 | 135    | 139.31 | 4.31   | 30         |
| GLD-003-012 | 139.31 | 143.7  | 4.39   | 31         |
| GLD-003-012 | 143.7  | 148.17 | 4.47   | 32         |
| GLD-003-012 | 148.17 | 152.47 | 4.3    | 33         |
| GLD-003-012 | 152.47 | 156.71 | 4.24   | 34         |
| GLD-003-012 | 156.71 | 161.03 | 4.32   | 35         |
| GLD-003-012 | 161.03 | 165.33 | 4.3    | 36         |
| GLD-003-012 | 165.33 | 169.7  | 4.37   | 37         |
| GLD-003-012 | 169.7  | 173.95 | 4.25   | 38         |
| GLD-003-012 | 173.95 | 178.06 | 4.11   | 39         |
| GLD-003-012 | 178.06 | 182.71 | 4.65   | 40         |
| GLD-003-012 | 182.71 | 186.9  | 4.19   | 41         |
| GLD-003-012 | 186.9  | 191.24 | 4.34   | 42         |
| GLD-003-012 | 191.24 | 195.63 | 4.39   | 43         |
| GLD-003-012 | 195.63 | 199.9  | 4.27   | 44         |
| GLD-003-012 | 199.9  | 204.39 | 4.49   | 45         |

|             |        |        |      |    |
|-------------|--------|--------|------|----|
| GLD-003-012 | 204.39 | 208.96 | 4.57 | 46 |
| GLD-003-012 | 208.96 | 213.18 | 4.22 | 47 |
| GLD-003-012 | 213.18 | 217.56 | 4.38 | 48 |
| GLD-003-012 | 217.56 | 222    | 4.44 | 49 |
| GLD-003-012 | 222    | 226.46 | 4.46 | 50 |
| GLD-003-012 | 226.46 | 230.78 | 4.32 | 51 |
| GLD-003-012 | 230.78 | 235.08 | 4.3  | 52 |
| GLD-003-012 | 235.08 | 239.24 | 4.16 | 53 |
| GLD-003-012 | 239.24 | 243.28 | 4.04 | 54 |
| GLD-003-012 | 243.28 | 247.55 | 4.27 | 55 |
| GLD-003-012 | 247.55 | 251.78 | 4.23 | 56 |
| GLD-003-012 | 251.78 | 256.07 | 4.29 | 57 |
| GLD-003-012 | 256.07 | 260.5  | 4.43 | 58 |
| GLD-003-012 | 260.5  | 264.75 | 4.25 | 59 |
| GLD-003-012 | 264.75 | 269.26 | 4.51 | 60 |
| GLD-003-012 | 269.26 | 273.36 | 4.1  | 61 |
| GLD-003-012 | 273.36 | 277.61 | 4.25 | 62 |
| GLD-003-012 | 277.61 | 282    | 4.39 | 63 |
| GLD-003-012 | 282    | 286.34 | 4.34 | 64 |
| GLD-003-012 | 286.34 | 290.83 | 4.49 | 65 |
| GLD-003-012 | 290.83 | 295.16 | 4.33 | 66 |
| GLD-003-012 | 295.16 | 299.58 | 4.42 | 67 |
| GLD-003-012 | 299.58 | 303.99 | 4.41 | 68 |
| GLD-003-012 | 303.99 | 308.31 | 4.32 | 69 |
| GLD-003-012 | 308.31 | 312.67 | 4.36 | 70 |
| GLD-003-012 | 312.67 | 317.24 | 4.57 | 71 |
| GLD-003-012 | 317.24 | 321.6  | 4.36 | 72 |
| GLD-003-012 | 321.6  | 325.98 | 4.38 | 73 |
| GLD-003-012 | 325.98 | 330.35 | 4.37 | 74 |
| GLD-003-012 | 330.35 | 334.78 | 4.43 | 75 |
| GLD-003-012 | 334.78 | 339.07 | 4.29 | 76 |
| GLD-003-012 | 339.07 | 343.47 | 4.4  | 77 |
| GLD-003-012 | 343.47 | 347.89 | 4.42 | 78 |
| GLD-003-012 | 347.89 | 352.3  | 4.41 | 79 |
| GLD-003-012 | 352.3  | 356.64 | 4.34 | 80 |
| GLD-003-012 | 356.64 | 361.05 | 4.41 | 81 |
| GLD-003-012 | 361.05 | 365.55 | 4.5  | 82 |
| GLD-003-012 | 365.55 | 369.86 | 4.31 | 83 |
| GLD-003-012 | 369.86 | 374.37 | 4.51 | 84 |
| GLD-003-012 | 374.37 | 378.75 | 4.38 | 85 |
| GLD-003-012 | 378.75 | 383.27 | 4.52 | 86 |
| GLD-003-012 | 383.27 | 387.68 | 4.41 | 87 |
| GLD-003-012 | 387.68 | 392.19 | 4.51 | 88 |
| GLD-003-012 | 392.19 | 396.46 | 4.27 | 89 |
| GLD-003-012 | 396.46 | 400.89 | 4.43 | 90 |
| GLD-003-012 | 400.89 | 405.32 | 4.43 | 91 |
| GLD-003-012 | 405.32 | 409.71 | 4.39 | 92 |



|             |        |        |      |     |
|-------------|--------|--------|------|-----|
| GLD-003-012 | 409.71 | 414    | 4.29 | 93  |
| GLD-003-012 | 414    | 418.51 | 4.51 | 94  |
| GLD-003-012 | 418.51 | 422.93 | 4.42 | 95  |
| GLD-003-012 | 422.93 | 427.3  | 4.37 | 96  |
| GLD-003-012 | 427.3  | 431.71 | 4.41 | 97  |
| GLD-003-012 | 431.71 | 436.05 | 4.34 | 98  |
| GLD-003-012 | 436.05 | 440.44 | 4.39 | 99  |
| GLD-003-012 | 440.44 | 444.74 | 4.3  | 100 |
| GLD-003-012 | 444.74 | 449.07 | 4.33 | 101 |
| GLD-003-012 | 449.07 | 453.42 | 4.35 | 102 |
| GLD-003-012 | 453.42 | 457.8  | 4.38 | 103 |
| GLD-003-012 | 457.8  | 462.16 | 4.36 | 104 |
| GLD-003-012 | 462.16 | 466.5  | 4.34 | 105 |
| GLD-003-012 | 466.5  | 470.75 | 4.25 | 106 |
| GLD-003-012 | 470.75 | 475.03 | 4.28 | 107 |
| GLD-003-012 | 475.03 | 479.4  | 4.37 | 108 |
| GLD-003-012 | 479.4  | 483.8  | 4.4  | 109 |
| GLD-003-012 | 483.8  | 488.22 | 4.42 | 110 |
| GLD-003-012 | 488.22 | 492.61 | 4.39 | 111 |
| GLD-003-012 | 492.61 | 496.87 | 4.26 | 112 |
| GLD-003-012 | 496.87 | 501.06 | 4.19 | 113 |
| GLD-003-012 | 501.06 | 505.3  | 4.24 | 114 |
| GLD-003-012 | 505.3  | 509.46 | 4.16 | 115 |
| GLD-003-012 | 509.46 | 513.8  | 4.34 | 116 |
| GLD-003-012 | 513.8  | 518.1  | 4.3  | 117 |
| GLD-003-012 | 518.1  | 522.42 | 4.32 | 118 |
| GLD-003-012 | 522.42 | 526.82 | 4.4  | 119 |
| GLD-003-012 | 526.82 | 531.06 | 4.24 | 120 |
| GLD-003-012 | 531.06 | 535.53 | 4.47 | 121 |
| GLD-003-012 | 535.53 | 539.9  | 4.37 | 122 |
| GLD-003-012 | 539.9  | 544.14 | 4.24 | 123 |
| GLD-003-012 | 544.14 | 548.43 | 4.29 | 124 |
| GLD-003-012 | 548.43 | 552    | 3.57 | 125 |

## Diamond Drilling\_Veins

| Hole number | From | To  | Comments                       | Vein Type | Vein Texture |
|-------------|------|-----|--------------------------------|-----------|--------------|
| GLD-002-001 | 12   | 17  | 0.5% trace of Quartz veinlet's | QZV       |              |
| GLD-002-001 | 17   | 18  | 5% qtz                         | QZV       |              |
| GLD-002-001 | 20   | 23  | 5% qtz                         | QZV       |              |
| GLD-002-001 | 25   | 29  | 5% qtz                         | QZV       |              |
| GLD-002-001 | 31   | 46  | 0.5 trace qtz                  | QZV       |              |
| GLD-002-001 | 56   | 59  | 1% qtz carbonate               | QCV       |              |
| GLD-002-001 | 61   | 63  | 5% qtz carbonate               | QCV       |              |
| GLD-002-001 | 64   | 65  | 5% qtz carbonate               | QCV       |              |
| GLD-002-001 | 71   | 75  | 3% qtz carbonate               | QCV       |              |
| GLD-002-001 | 85   | 86  | 5% qtz carbonate               | QCV       |              |
| GLD-002-001 | 88   | 89  | 4% qtz carbonate               | QCV       |              |
| GLD-002-001 | 99   | 100 | 0.5% trace qtz carbonate       | QCV       |              |
| GLD-002-002 | 18   | 22  | Trace of Qtz 0.5%              | QCV       | FRC          |
| GLD-002-002 | 22   | 29  | 1% Qtz                         | QCV       | FRC          |
| GLD-002-002 | 29   | 34  | 4% Qtz                         | QCV       | FRC          |
| GLD-002-002 | 34   | 44  | 5% Qtz                         | QCV       | FRC          |
| GLD-002-002 | 44   | 48  | 1% Qtz                         | QCV       | FRC          |
| GLD-002-002 | 48   | 50  | 0.5% trace of Qtz              | QCV       | FRC          |
| GLD-002-002 | 50   | 59  | 1% Qtz                         | QCV       | FRC          |
| GLD-002-002 | 66   | 71  | 1% Qtz                         | QCV       | FRC          |
| GLD-002-002 | 72   | 73  | 10% Qtz                        | QZV       | FRC          |
| GLD-002-002 | 73   | 74  | 5% qtz                         | QCV       | FRC          |
| GLD-002-002 | 77   | 79  | 0.5 % trace of Qtz             | QCV       | FRC          |
| GLD-002-002 | 80   | 88  | 0.5 % trace of Qtz             | QCV       | FRC          |
| GLD-002-002 | 88   | 93  | 1% Quartz                      | QCV       | FRC          |
| GLD-002-002 | 93   | 94  | 10 % Quartz                    | QZV       | FRC          |
| GLD-002-002 | 94   | 99  | 1% Quartz                      | QZV       | FRC          |
| GLD-002-003 | 14   | 15  | 0.5% trace of Quartz           | QZV       | FRC          |
| GLD-002-003 | 25   | 26  | 0.5% trace of Quartz           | QZV       | FRC          |
| GLD-002-003 | 30   | 33  | 0.5% trace of Quartz           | QZV       | FRC          |
| GLD-002-003 | 39   | 41  | 1% of Quartz                   | QZV       | FRC          |
| GLD-002-003 | 57   | 59  | 1% of Quartz                   | QZV       | FRC          |
| GLD-002-003 | 59   | 60  | 2% of Quartz                   | QZV       | FRC          |
| GLD-002-003 | 61   | 62  | 2% of Quartz                   | QZV       | FRC          |

|             |     |     |                           |     |     |
|-------------|-----|-----|---------------------------|-----|-----|
| GLD-002-003 | 81  | 100 | 0.5% trace of Quartz      | QZV | FRC |
| GLD-002-004 | 5   | 6   | 2% quartz                 | QZV | FRC |
| GLD-002-004 | 22  | 25  | trace of Quartz           | QZV | FRC |
| GLD-002-005 | 13  | 14  | trace of Quartz           | QZV | FRC |
| GLD-002-005 | 52  | 53  | trace of Quartz           | QZV | FRC |
| GLD-002-005 | 56  | 57  | trace of Quartz           | QZV | FRC |
| GLD-002-006 | 80  | 84  | 1% quartz stringers       | QZV | FRC |
| GLD-002-006 | 84  | 87  | 3% quartz stringers       | QZV | FRC |
| GLD-002-006 | 90  | 99  | 4% quartz stringers       | QZV | FRC |
| GLD-003-007 | 62  | 63  | trace of Quartz stringers | QZV | FRC |
| GLD-003-007 | 66  | 68  | Quartz stringers          | QZV | FRC |
| GLD-003-007 | 70  | 72  | trace of Quartz stringers | QZV | FRC |
| GLD-003-007 | 78  | 79  | Quartz stringers          | QZV | FRC |
| GLD-003-007 | 84  | 85  | Quartz stringers          | QZV | FRC |
| GLD-003-007 | 90  | 91  | Quartz stringers          | QZV | FRC |
| GLD-003-007 | 94  | 95  | Quartz stringers          | QZV | FRC |
| GLD-003-007 | 96  | 97  | Quartz stringers          | QZV | FRC |
| GLD-003-008 | 18  | 20  | quartz stringers          | QZV |     |
| GLD-003-008 | 32  | 34  | quartz stringers          | QZV |     |
| GLD-003-008 | 66  | 68  | epidot stringers          | EPV |     |
| GLD-003-008 | 71  | 72  | epidot stringers          | EPV |     |
| GLD-003-008 | 101 | 102 | epidot stringers          | EPV |     |
| GLD-003-008 | 142 | 143 | quartz vein               | QCV |     |
| GLD-003-008 | 147 | 155 | quartz stringers          | QZV |     |
| GLD-003-008 | 159 | 160 | quartz stringers          | QZV |     |
| GLD-003-008 | 172 | 179 | quartz stringers          | QZV |     |
| GLD-003-009 | 24  | 25  | trace 0.5% qtz            | QZV |     |
| GLD-003-009 | 44  | 45  | trace 0.5% qtz            | QZV |     |
| GLD-003-009 | 56  | 57  | trace 0.5% qtz            | QZV |     |
| GLD-003-010 | 8   | 9   | qtz veinlets 2mm thick    | QZV |     |
| GLD-003-010 | 13  | 15  | trace 0.5% qtz            | QZV |     |
| GLD-003-010 | 16  | 18  | trace 0.5% qtz            | QZV |     |
| GLD-003-010 | 27  | 28  | trace 0.5% qtz            | QZV |     |
| GLD-003-010 | 35  | 36  | trace 0.5% qtz            | QZV |     |
| GLD-003-010 | 43  | 46  | trace 0.5% qtz            | QZV |     |
| GLD-003-010 | 51  | 52  | trace 0.5% qtz            | QZV |     |

|             |        |        |                                                                                         |     |     |
|-------------|--------|--------|-----------------------------------------------------------------------------------------|-----|-----|
| GLD-003-010 | 80     | 82     | trace 0.5% qtz                                                                          | QZV |     |
| GLD-003-010 | 87     | 88     | trace 0.5% qtz                                                                          | QZV |     |
| GLD-003-010 | 93     | 96     | trace 0.5% qtz                                                                          | QZV |     |
| GLD-003-011 | 13     | 14     | trace 0.5% qtz                                                                          | QZV |     |
| GLD-003-011 | 21     | 22     | trace 0.5 % qtz                                                                         | QZV |     |
| GLD-003-011 | 25     | 30     | trace 0.5% qtz                                                                          | QZV |     |
| GLD-003-011 | 30     | 40     | 1% qtz                                                                                  | QZV |     |
| GLD-003-011 | 53     | 60     | 10% qtz                                                                                 | QZV |     |
| GLD-003-011 | 60     | 80     | 2% qtz                                                                                  | QZV |     |
| GLD-003-011 | 80     | 84     | 2% qtz                                                                                  | QZV |     |
| GLD-003-011 | 84     | 100    | 2% qtz                                                                                  | QZV |     |
| GLD-003-012 | 13.35  | 13.36  | Reddish to off-white quartz carbonate vein , 40 degree C.A                              | QCV | FRC |
| GLD-003-012 | 44.54  | 44.55  | Reddish to off-white quartz carbonate vein , 65 degrees CA                              | QCV | FRC |
| GLD-003-012 | 54.13  | 54.17  | Reddish to off-white quartz carbonate vein , 45 degrees CA                              | QCV | FRC |
| GLD-003-012 | 77.35  | 77.39  | Reddish to off-white quartz carbonate vein , 60 degrees CA                              | QCV | FRC |
| GLD-003-012 | 110.3  | 110.32 | Reddish to off-white quartz carbonate vein , 35 degrees CA                              | QCV | FRC |
| GLD-003-012 | 138.8  | 139.01 | quartz carbonate vein 3 cm thickness , 50 degrees tca                                   | QCV | FRC |
| GLD-003-012 | 174.94 | 174.99 | reddish to offwhite quartz carbonate vein , 4 cm thickness, 55 degrees tca              | QCV | MAS |
| GLD-003-012 | 210.1  | 210.11 | quartz carbonate vein with fg pyrite                                                    | QCV | FRC |
| GLD-003-012 | 222.52 | 222.54 | quartz carbonate vein                                                                   | QCV | FRC |
| GLD-003-012 | 242.45 | 242.65 | quartz carbonate vein                                                                   | QCV | MAS |
| GLD-003-012 | 272.88 | 272.97 | quartz carbonate vein                                                                   | QCV | MAS |
| GLD-003-012 | 319.42 | 319.44 | reddish to offwhite quartz carbonate vein, 2 cm thickness, 70 degrees tca               | QCV | FRC |
| GLD-003-012 | 326    | 326.03 | reddish to offwhite quartz carbonate vein, 3 cm thickness, 50 degrees TCA.              | QCV | FRC |
| GLD-003-012 | 339.95 | 339.96 | reddish to offwhite quartz carbonate vein, 1 cm thickness, 50 degrees TCA.              | QCV | FRC |
| GLD-003-012 | 367.76 | 367.78 | reddish to offwhite quartz carbonate vein, 2cm thickness, 50 degrees TCA.               | QCV | FRC |
| GLD-003-012 | 380.66 | 380.7  | reddish to offwhite quartz carbonate vein, 4cm thickness, 50 degrees TCA.               | QCV | FRC |
| GLD-003-012 | 389.35 | 389.41 | reddish to offwhite quartz carbonate vein, 3 cm thickness, high ratio of epidote, 40 de | QCV | FRC |
| GLD-003-012 | 409.53 | 409.56 | reddish to offwhite quartz carbonate vein, 3 cm thickness, 30 degrees TCA.              | QCV | FRC |
| GLD-003-012 | 462.88 | 462.92 | quartz carbonate vein                                                                   | QCV | FRC |
| GLD-003-012 | 478.87 | 478.98 | epidote vien                                                                            | EPV | MAS |
| GLD-003-013 | 43     | 45     | 2% qtz                                                                                  | QZV |     |
| GLD-003-013 | 51     | 53     | 1% qtz                                                                                  | QZV |     |
| GLD-003-013 | 55     | 60     | 1% qtz                                                                                  | QZV |     |
| GLD-003-013 | 73     | 75     | 1% qtz                                                                                  | QZV |     |
| GLD-003-013 | 75     | 78     | 2% qtz                                                                                  | QZV |     |

|             |        |        |                 |     |     |
|-------------|--------|--------|-----------------|-----|-----|
| GLD-003-013 | 78     | 80     | 1% qtz          | QZV |     |
| GLD-003-013 | 80     | 83     | 1% qtz          | QZV |     |
| GLD-003-013 | 86     | 88     | 0.5% trace qtz  | QZV |     |
| GLD-003-013 | 90     | 91     | 0.5% trace qtz  | QZV |     |
| GLD-003-013 | 92     | 93     | 0.5% trace qtz  | QZV |     |
| GLD-003-013 | 95     | 97     | 0.5% trace qtz  |     |     |
| GLD-003-014 | 21     | 22     | 2% qtz          | QZV |     |
| GLD-003-014 | 36     | 37     | 0.5% trace qtz  | QZV |     |
| GLD-003-014 | 37     | 38     | 2% qtz          | QZV |     |
| GLD-003-014 | 40     | 45     | trace 0.5% qtz  | QZV |     |
| GLD-003-014 | 45     | 60     | 1% qtz          | QZV |     |
| GLD-003-014 | 66     | 72     | 1% qtz          | QZV |     |
| GLD-003-014 | 75     | 76     | 0.5% trace qtz  | QZV |     |
| GLD-003-015 | 8      | 10     | trace 0.5 % qtz | QZV |     |
| GLD-003-015 | 39     | 42     | trace 0.5% qtz  | QZV |     |
| GLD-003-015 | 42     | 47     | trace 0.5 % qtz | QZV |     |
| GLD-003-015 | 47     | 58     | trace 0.5 % qtz | QZV |     |
| GLD-003-015 | 70     | 78     | trace 0.5% qtz  | QZV |     |
| GLD-003-015 | 83     | 86     | trace 0.5% qtz  | QZV |     |
| GLD-003-015 | 93     | 96     | trace 0.5% qtz  | QZV |     |
| GLD-003-017 | 17.38  | 17.39  | carb vein       | CV  | FRC |
| GLD-003-017 | 21.58  | 21.59  | carb vein       | CV  | LMT |
| GLD-003-017 | 27.32  | 27.33  | carb vein       | CV  | MOT |
| GLD-003-017 | 39.67  | 39.68  | carb vein       | CV  | MOT |
| GLD-003-017 | 42.98  | 43.1   | carb vein       | CV  | MOT |
| GLD-003-017 | 43.3   | 43.31  | carb vein       | CV  | LMT |
| GLD-003-017 | 44.28  | 44.29  | carb vein       | CV  | LMT |
| GLD-003-017 | 50.88  | 50.9   | carb vein       | CV  | MOT |
| GLD-003-017 | 56.51  | 56.52  | carb vein       | CV  | LMT |
| GLD-003-017 | 58.5   | 58.6   | qtz carb vein   | QCV | MOT |
| GLD-003-017 | 66.2   | 66.22  | carb vein       | CV  | LMT |
| GLD-003-017 | 108.59 | 108.61 | qtz carb vein   | QCV | MOT |
| GLD-003-017 | 127.39 | 127.53 | qtz-carb vein   | QCV | MOT |
| GLD-003-017 | 134.7  | 134.95 | qtz carb vein   | QCV | MOT |
| GLD-003-017 | 148.63 | 148.7  | qtz-carb vein   | QCV | MOT |
| GLD-003-017 | 173.85 | 173.88 | carb vein       | CV  | MOT |

|             |        |        |               |     |     |
|-------------|--------|--------|---------------|-----|-----|
| GLD-003-017 | 191.9  | 191.92 | qtz carb vein | QCV | LMT |
| GLD-003-017 | 199.67 | 199.71 | qtz-carb vein | QCV | MOT |
| GLD-003-017 | 227.6  | 227.7  |               | QCV | MOT |
| GLD-003-017 | 229.91 | 229.96 |               | QCV | MOT |
| GLD-003-017 | 266.66 | 266.67 |               | CV  | LMT |
| GLD-003-017 | 279.36 | 279.37 |               | CV  | LMT |
| GLD-003-017 | 282.1  | 282.16 |               | QCV | MOT |
| GLD-003-017 | 288.88 | 288.89 |               | QCV | MOT |
| GLD-003-017 | 304.73 | 304.74 |               | CV  | LMT |
| GLD-003-017 | 312.5  | 312.58 |               | QCV | MOT |
| GLD-003-017 | 315.74 | 315.89 |               | QCV | MOT |
| GLD-003-017 | 329.9  | 329.91 |               | CV  | LMT |
| GLD-003-017 | 358.97 | 358.99 |               | QCV | MOT |
| GLD-003-017 | 366.87 | 366.88 |               | CV  | LMT |
| GLD-003-017 | 379.61 | 379.64 |               | QCV | MOT |
| GLD-003-017 | 398.63 | 398.64 |               | CV  |     |
| GLD-003-017 | 409.91 | 409.92 |               | CV  | LMT |
| GLD-003-017 | 427.85 | 427.86 |               | CV  | LMT |
| GLD-003-017 | 439.28 | 439.29 |               | CV  |     |
| GLD-003-017 | 450.22 | 450.25 |               | CV  | LMT |
| GLD-003-017 | 454.31 | 454.32 |               | QCV | LMT |
| GLD-003-017 | 461.87 | 461.88 |               | CV  | LMT |
| GLD-003-017 | 467.64 | 467.73 |               | CV  | LMT |
| GLD-003-017 | 470.22 | 470.27 |               | QCV | MOT |
| GLD-003-017 | 474.94 | 474.97 |               | QCV | MOT |
| GLD-003-017 | 477.66 | 477.67 |               | CV  | LMT |
| GLD-003-017 | 486.08 | 486.09 |               | CV  | LMT |
| GLD-003-017 | 499.57 | 499.62 |               | CV  | MOT |
| GLD-003-017 | 514.1  | 514.11 |               | CV  | LMT |
| GLD-003-017 | 517.5  | 517.56 |               | QZV | MOT |
| GLD-003-017 | 560.29 | 560.3  |               | CV  | LMT |
| GLD-003-017 | 566.04 | 566.07 |               | QCV | MOT |
| GLD-003-017 | 569.47 | 569.48 |               | CV  | LMT |
| GLD-003-017 | 574.05 | 574.08 |               | QCV | MOT |
| GLD-003-017 | 594.39 | 594.4  |               | QZV | FRC |
| GLD-003-017 | 595.57 | 595.58 |               | CV  | LMT |

Diamond Drilling Geotech

| Hole number | From | To  | Length | Rec m | Recovery % | RQD m | RQD % | Comments |
|-------------|------|-----|--------|-------|------------|-------|-------|----------|
| GLD-003-012 | 9    | 12  | 3      | 2.51  | 83.67      | 0.95  | 31.67 |          |
| GLD-003-012 | 12   | 15  | 3      | 3     | 100        | 2.85  | 95    |          |
| GLD-003-012 | 15   | 18  | 3      | 2.87  | 95.67      | 2.52  | 84    |          |
| GLD-003-012 | 18   | 21  | 3      | 2.81  | 93.67      | 1.88  | 62.67 |          |
| GLD-003-012 | 21   | 24  | 3      | 3     | 100        | 2.92  | 97.33 |          |
| GLD-003-012 | 24   | 27  | 3      | 3.02  | 100.67     | 2.06  | 68.67 |          |
| GLD-003-012 | 27   | 30  | 3      | 2.93  | 97.67      | 2.85  | 95    |          |
| GLD-003-012 | 30   | 33  | 3      | 2.98  | 99.33      | 2.91  | 97    |          |
| GLD-003-012 | 33   | 36  | 3      | 3.09  | 103        | 2.87  | 95.67 |          |
| GLD-003-012 | 36   | 39  | 3      | 2.9   | 96.67      | 2.15  | 71.67 |          |
| GLD-003-012 | 39   | 42  | 3      | 2.97  | 99         | 2.79  | 93    |          |
| GLD-003-012 | 42   | 45  | 3      | 3.06  | 102        | 2.97  | 99    |          |
| GLD-003-012 | 45   | 48  | 3      | 3.06  | 102        | 2.97  | 99    |          |
| GLD-003-012 | 48   | 51  | 3      | 2.98  | 99.33      | 2.98  | 99.33 |          |
| GLD-003-012 | 51   | 54  | 3      | 2.95  | 98.33      | 2.9   | 96.67 |          |
| GLD-003-012 | 54   | 57  | 3      | 2.97  | 99         | 2.8   | 93.33 |          |
| GLD-003-012 | 57   | 60  | 3      | 2.98  | 99.33      | 2.85  | 95    |          |
| GLD-003-012 | 60   | 63  | 3      | 2.96  | 98.67      | 2.63  | 87.67 |          |
| GLD-003-012 | 63   | 66  | 3      | 2.87  | 95.67      | 2.67  | 89    |          |
| GLD-003-012 | 66   | 69  | 3      | 2.87  | 95.67      | 2.43  | 81    |          |
| GLD-003-012 | 69   | 72  | 3      | 2.93  | 97.67      | 1.7   | 56.67 |          |
| GLD-003-012 | 72   | 75  | 3      | 2.82  | 94         | 2.75  | 91.67 |          |
| GLD-003-012 | 75   | 78  | 3      | 2.94  | 98         | 2.12  | 70.67 |          |
| GLD-003-012 | 78   | 81  | 3      | 2.99  | 99.67      | 2.77  | 92.33 |          |
| GLD-003-012 | 81   | 84  | 3      | 2.92  | 97.33      | 2.55  | 85    |          |
| GLD-003-012 | 84   | 87  | 3      | 3.06  | 102        | 2.3   | 76.67 |          |
| GLD-003-012 | 87   | 90  | 3      | 3     | 100        | 2.58  | 86    |          |
| GLD-003-012 | 90   | 93  | 3      | 2.99  | 99.67      | 2.12  | 70.67 |          |
| GLD-003-012 | 93   | 96  | 3      | 2.74  | 91.33      | 1.87  | 62.33 |          |
| GLD-003-012 | 96   | 99  | 3      | 2.94  | 98         | 2.34  | 78    |          |
| GLD-003-012 | 99   | 102 | 3      | 2.98  | 99.33      | 2.6   | 86.67 |          |
| GLD-003-012 | 102  | 105 | 3      | 2.93  | 97.67      | 2.45  | 81.67 |          |
| GLD-003-012 | 105  | 108 | 3      | 3.05  | 101.67     | 2.56  | 85.33 |          |

|             |     |     |   |      |        |      |       |  |
|-------------|-----|-----|---|------|--------|------|-------|--|
| GLD-003-012 | 108 | 111 | 3 | 2.9  | 96.67  | 2.8  | 93.33 |  |
| GLD-003-012 | 111 | 114 | 3 | 3.03 | 101    | 2.64 | 88    |  |
| GLD-003-012 | 114 | 117 | 3 | 3.05 | 101.67 | 2.85 | 95    |  |
| GLD-003-012 | 117 | 120 | 3 | 3.05 | 101.67 | 2.56 | 85.33 |  |
| GLD-003-012 | 120 | 123 | 3 | 2.97 | 99     | 2.76 | 92    |  |
| GLD-003-012 | 123 | 126 | 3 | 2.88 | 96     | 2.31 | 77    |  |
| GLD-003-012 | 126 | 129 | 3 | 3.04 | 101.33 | 2.75 | 91.67 |  |
| GLD-003-012 | 129 | 132 | 3 | 3.04 | 101.33 | 2.57 | 85.67 |  |
| GLD-003-012 | 132 | 135 | 3 | 2.99 | 99.67  | 2.93 | 97.67 |  |
| GLD-003-012 | 135 | 138 | 3 | 3.02 | 100.67 | 2.58 | 86    |  |
| GLD-003-012 | 138 | 141 | 3 | 2.9  | 96.67  | 2.63 | 87.67 |  |
| GLD-003-012 | 141 | 144 | 3 | 3.01 | 100.33 | 2.79 | 93    |  |
| GLD-003-012 | 144 | 147 | 3 | 2.92 | 97.33  | 2.72 | 90.67 |  |
| GLD-003-012 | 147 | 150 | 3 | 2.76 | 92     | 2.15 | 71.67 |  |
| GLD-003-012 | 150 | 153 | 3 | 2.9  | 96.67  | 2.36 | 78.67 |  |
| GLD-003-012 | 153 | 156 | 3 | 2.93 | 97.67  | 2.93 | 97.67 |  |
| GLD-003-012 | 156 | 159 | 3 | 3    | 100    | 3    | 100   |  |
| GLD-003-012 | 159 | 162 | 3 | 3.02 | 100.67 | 2.86 | 95.33 |  |
| GLD-003-012 | 162 | 165 | 3 | 2.95 | 98.33  | 2.95 | 98.33 |  |
| GLD-003-012 | 165 | 168 | 3 | 2.96 | 98.67  | 2.83 | 94.33 |  |
| GLD-003-012 | 168 | 171 | 3 | 2.9  | 96.67  | 2.33 | 77.67 |  |
| GLD-003-012 | 171 | 174 | 3 | 2.97 | 99     | 2.33 | 77.67 |  |
| GLD-003-012 | 174 | 177 | 3 | 3    | 100    | 2.95 | 98.33 |  |
| GLD-003-012 | 177 | 180 | 3 | 2.99 | 99.67  | 2.93 | 97.67 |  |
| GLD-003-012 | 180 | 183 | 3 | 3.04 | 101.33 | 2.99 | 99.67 |  |
| GLD-003-012 | 183 | 186 | 3 | 3.05 | 101.67 | 2.71 | 90.33 |  |
| GLD-003-012 | 186 | 189 | 3 | 2.93 | 97.67  | 2.88 | 96    |  |
| GLD-003-012 | 189 | 192 | 3 | 2.97 | 99     | 2.88 | 96    |  |
| GLD-003-012 | 192 | 195 | 3 | 2.9  | 96.67  | 2.67 | 89    |  |
| GLD-003-012 | 195 | 198 | 3 | 3.03 | 101    | 2.64 | 88    |  |
| GLD-003-012 | 198 | 201 | 3 | 2.95 | 98.33  | 2.6  | 86.67 |  |
| GLD-003-012 | 201 | 204 | 3 | 2.9  | 96.67  | 2.51 | 83.67 |  |
| GLD-003-012 | 204 | 207 | 3 | 2.81 | 93.67  | 2.64 | 88    |  |
| GLD-003-012 | 207 | 210 | 3 | 3    | 100    | 2.78 | 92.67 |  |
| GLD-003-012 | 210 | 213 | 3 | 3    | 100    | 2.88 | 96    |  |



|             |     |     |   |      |        |      |       |  |
|-------------|-----|-----|---|------|--------|------|-------|--|
| GLD-003-012 | 213 | 216 | 3 | 3.05 | 101.67 | 3    | 100   |  |
| GLD-003-012 | 216 | 219 | 3 | 3    | 100    | 2.9  | 96.67 |  |
| GLD-003-012 | 219 | 222 | 3 | 2.94 | 98     | 2.9  | 96.67 |  |
| GLD-003-012 | 222 | 225 | 3 | 3.04 | 101.33 | 2.98 | 99.33 |  |
| GLD-003-012 | 225 | 228 | 3 | 2.86 | 95.33  | 2.71 | 90.33 |  |
| GLD-003-012 | 228 | 231 | 3 | 2.99 | 99.67  | 2.6  | 86.67 |  |
| GLD-003-012 | 231 | 234 | 3 | 2.91 | 97     | 1.8  | 60    |  |
| GLD-003-012 | 234 | 237 | 3 | 2.9  | 96.67  | 2.54 | 84.67 |  |
| GLD-003-012 | 237 | 240 | 3 | 3.06 | 102    | 0.87 | 29    |  |
| GLD-003-012 | 240 | 243 | 3 | 3.08 | 102.67 | 0.89 | 29.67 |  |
| GLD-003-012 | 243 | 246 | 3 | 2.78 | 92.67  | 1.42 | 47.33 |  |
| GLD-003-012 | 246 | 249 | 3 | 3.01 | 100.33 | 2.83 | 94.33 |  |
| GLD-003-012 | 249 | 252 | 3 | 3.09 | 103    | 2.94 | 98    |  |
| GLD-003-012 | 252 | 255 | 3 | 2.85 | 95     | 2.69 | 89.67 |  |
| GLD-003-012 | 255 | 258 | 3 | 2.93 | 97.67  | 2.69 | 89.67 |  |
| GLD-003-012 | 258 | 261 | 3 | 3    | 100    | 2.86 | 95.33 |  |
| GLD-003-012 | 261 | 264 | 3 | 3    | 100    | 2.86 | 95.33 |  |
| GLD-003-012 | 264 | 267 | 3 | 2.96 | 98.67  | 2.64 | 88    |  |
| GLD-003-012 | 267 | 270 | 3 | 2.92 | 97.33  | 2.65 | 88.33 |  |
| GLD-003-012 | 270 | 273 | 3 | 2.98 | 99.33  | 2.18 | 72.67 |  |
| GLD-003-012 | 273 | 276 | 3 | 2.8  | 93.33  | 2.66 | 88.67 |  |
| GLD-003-012 | 276 | 279 | 3 | 3    | 100    | 2.85 | 95    |  |
| GLD-003-012 | 279 | 282 | 3 | 2.98 | 99.33  | 2.71 | 90.33 |  |
| GLD-003-012 | 282 | 285 | 3 | 2.97 | 99     | 2.92 | 97.33 |  |
| GLD-003-012 | 285 | 288 | 3 | 2.99 | 99.67  | 2.82 | 94    |  |
| GLD-003-012 | 288 | 291 | 3 | 2.96 | 98.67  | 2.83 | 94.33 |  |
| GLD-003-012 | 291 | 294 | 3 | 2.95 | 98.33  | 2.52 | 84    |  |
| GLD-003-012 | 294 | 297 | 3 | 3.01 | 100.33 | 2.97 | 99    |  |
| GLD-003-012 | 297 | 300 | 3 | 2.95 | 98.33  | 2.83 | 94.33 |  |
| GLD-003-012 | 300 | 303 | 3 | 2.98 | 99.33  | 2.52 | 84    |  |
| GLD-003-012 | 303 | 306 | 3 |      |        |      |       |  |
| GLD-003-012 | 306 | 309 | 3 | 2.99 | 99.67  | 2.91 | 97    |  |
| GLD-003-012 | 309 | 312 | 3 | 3.01 | 100.33 | 2.95 | 98.33 |  |
| GLD-003-012 | 312 | 315 | 3 | 2.85 | 95     | 2.8  | 93.33 |  |
| GLD-003-012 | 315 | 318 | 3 | 2.95 | 98.33  | 2.89 | 96.33 |  |

|             |     |     |   |      |        |      |       |  |
|-------------|-----|-----|---|------|--------|------|-------|--|
| GLD-003-012 | 318 | 321 | 3 | 2.94 | 98     | 2.88 | 96    |  |
| GLD-003-012 | 321 | 324 | 3 | 3    | 100    | 2.97 | 99    |  |
| GLD-003-012 | 324 | 327 | 3 | 2.96 | 98.67  | 2.91 | 97    |  |
| GLD-003-012 | 327 | 330 | 3 | 2.96 | 98.67  | 2.91 | 97    |  |
| GLD-003-012 | 330 | 333 | 3 | 2.92 | 97.33  | 2.92 | 97.33 |  |
| GLD-003-012 | 333 | 336 | 3 | 3    | 100    | 2.68 | 89.33 |  |
| GLD-003-012 | 336 | 339 | 3 | 2.98 | 99.33  | 2.98 | 99.33 |  |
| GLD-003-012 | 339 | 342 | 3 | 2.98 | 99.33  | 2.78 | 92.67 |  |
| GLD-003-012 | 342 | 345 | 3 | 3    | 100    | 3    | 100   |  |
| GLD-003-012 | 345 | 348 | 3 | 2.95 | 98.33  | 2.95 | 98.33 |  |
| GLD-003-012 | 348 | 351 | 3 | 3    | 100    | 3    | 100   |  |
| GLD-003-012 | 351 | 354 | 3 | 3    | 100    | 3    | 100   |  |
| GLD-003-012 | 354 | 357 | 3 | 2.92 | 97.33  | 2.85 | 95    |  |
| GLD-003-012 | 357 | 360 | 3 | 3    | 100    | 2.83 | 94.33 |  |
| GLD-003-012 | 360 | 363 | 3 | 3    | 100    | 2.69 | 89.67 |  |
| GLD-003-012 | 363 | 366 | 3 | 2.94 | 98     | 2.85 | 95    |  |
| GLD-003-012 | 366 | 369 | 3 | 3    | 100    | 2.96 | 98.67 |  |
| GLD-003-012 | 369 | 372 | 3 | 3.01 | 100.33 | 2.98 | 99.33 |  |
| GLD-003-012 | 372 | 375 | 3 | 2.98 | 99.33  | 2.83 | 94.33 |  |
| GLD-003-012 | 375 | 378 | 3 | 3.03 | 101    | 2.93 | 97.67 |  |
| GLD-003-012 | 378 | 381 | 3 | 2.96 | 98.67  | 2.87 | 95.67 |  |
| GLD-003-012 | 381 | 384 | 3 | 2.98 | 99.33  | 2.88 | 96    |  |
| GLD-003-012 | 384 | 387 | 3 | 2.97 | 99     | 2.97 | 99    |  |
| GLD-003-012 | 387 | 390 | 3 | 2.95 | 98.33  | 2.88 | 96    |  |
| GLD-003-012 | 390 | 393 | 3 | 2.95 | 98.33  | 2.88 | 96    |  |
| GLD-003-012 | 393 | 396 | 3 | 3.03 | 101    | 2.77 | 92.33 |  |
| GLD-003-012 | 396 | 399 | 3 | 2.99 | 99.67  | 2.99 | 99.67 |  |
| GLD-003-012 | 399 | 402 | 3 | 2.96 | 98.67  | 2.96 | 98.67 |  |
| GLD-003-012 | 402 | 405 | 3 | 2.98 | 99.33  | 2.91 | 97    |  |
| GLD-003-012 | 405 | 408 | 3 | 3.03 | 101    | 2.92 | 97.33 |  |
| GLD-003-012 | 408 | 411 | 3 | 2.95 | 98.33  | 2.9  | 96.67 |  |
| GLD-003-012 | 411 | 414 | 3 | 3.03 | 101    | 2.86 | 95.33 |  |
| GLD-003-012 | 414 | 417 | 3 | 2.94 | 98     | 2.91 | 97    |  |
| GLD-003-012 | 417 | 420 | 3 | 3    | 100    | 3    | 100   |  |
| GLD-003-012 | 420 | 423 | 3 | 2.96 | 98.67  | 2.94 | 98    |  |

|             |     |     |   |      |        |      |        |  |
|-------------|-----|-----|---|------|--------|------|--------|--|
| GLD-003-012 | 423 | 426 | 3 | 2.92 | 97.33  | 2.81 | 93.67  |  |
| GLD-003-012 | 426 | 429 | 3 | 2.98 | 99.33  | 2.98 | 99.33  |  |
| GLD-003-012 | 429 | 432 | 3 | 2.97 | 99     | 2.91 | 97     |  |
| GLD-003-012 | 432 | 435 | 3 | 2.97 | 99     | 2.91 | 97     |  |
| GLD-003-012 | 435 | 438 | 3 | 2.98 | 99.33  | 2.98 | 99.33  |  |
| GLD-003-012 | 438 | 441 | 3 | 2.97 | 99     | 2.87 | 95.67  |  |
| GLD-003-012 | 441 | 444 | 3 | 3.02 | 100.67 | 3.02 | 100.67 |  |
| GLD-003-012 | 444 | 447 | 3 | 2.96 | 98.67  | 2.8  | 93.33  |  |
| GLD-003-012 | 447 | 450 | 3 | 3    | 100    | 2.97 | 99     |  |
| GLD-003-012 | 450 | 453 | 3 | 2.92 | 97.33  | 2.92 | 97.33  |  |
| GLD-003-012 | 453 | 456 | 3 | 3.03 | 101    | 3.01 | 100.33 |  |
| GLD-003-012 | 456 | 459 | 3 | 3    | 100    | 3    | 100    |  |
| GLD-003-012 | 459 | 462 | 3 | 2.89 | 96.33  | 2.86 | 95.33  |  |
| GLD-003-012 | 462 | 465 | 3 | 3.01 | 100.33 | 2.98 | 99.33  |  |
| GLD-003-012 | 465 | 468 | 3 | 3.05 | 101.67 | 3.05 | 101.67 |  |
| GLD-003-012 | 468 | 471 | 3 | 2.94 | 98     | 2.94 | 98     |  |
| GLD-003-012 | 471 | 474 | 3 | 2.97 | 99     | 2.76 | 92     |  |
| GLD-003-012 | 474 | 477 | 3 | 3.02 | 100.67 | 2.95 | 98.33  |  |
| GLD-003-012 | 477 | 480 | 3 | 2.95 | 98.33  | 2.69 | 89.67  |  |
| GLD-003-012 | 480 | 483 | 3 | 2.85 | 95     | 2.54 | 84.67  |  |
| GLD-003-012 | 483 | 486 | 3 | 3.09 | 103    | 3.09 | 103    |  |
| GLD-003-012 | 486 | 489 | 3 | 2.9  | 96.67  | 2.79 | 93     |  |
| GLD-003-012 | 489 | 492 | 3 | 2.83 | 94.33  | 2.03 | 67.67  |  |
| GLD-003-012 | 492 | 495 | 3 | 3    | 100    | 1.9  | 63.33  |  |
| GLD-003-012 | 495 | 498 | 3 | 2.9  | 96.67  | 1    | 33.33  |  |
| GLD-003-012 | 498 | 501 | 3 | 2.9  | 96.67  | 1.33 | 44.33  |  |
| GLD-003-012 | 501 | 504 | 3 | 2.99 | 99.67  | 1.4  | 46.67  |  |
| GLD-003-012 | 504 | 507 | 3 | 3.05 | 101.67 | 2.82 | 94     |  |
| GLD-003-012 | 507 | 510 | 3 | 2.95 | 98.33  | 2.82 | 94     |  |
| GLD-003-012 | 510 | 513 | 3 | 2.97 | 99     | 2.97 | 99     |  |
| GLD-003-012 | 513 | 516 | 3 | 3.1  | 103.33 | 2    | 66.67  |  |
| GLD-003-012 | 516 | 519 | 3 | 2.88 | 96     | 1.77 | 59     |  |
| GLD-003-012 | 519 | 522 | 3 | 2.99 | 99.67  | 2.89 | 96.33  |  |
| GLD-003-012 | 522 | 525 | 3 | 2.95 | 98.33  | 2.82 | 94     |  |
| GLD-003-012 | 525 | 528 | 3 | 3.09 | 103    | 3.05 | 101.67 |  |

|             |     |     |   |      |        |      |       |  |
|-------------|-----|-----|---|------|--------|------|-------|--|
| GLD-003-012 | 528 | 531 | 3 | 2.96 | 98.67  | 2.55 | 85    |  |
| GLD-003-012 | 531 | 534 | 3 | 3    | 100    | 2.97 | 99    |  |
| GLD-003-012 | 534 | 537 | 3 | 3    | 100    | 2.96 | 98.67 |  |
| GLD-003-012 | 537 | 540 | 3 | 2.93 | 97.67  | 2.68 | 89.33 |  |
| GLD-003-012 | 540 | 543 | 3 | 3.02 | 100.67 | 2.41 | 80.33 |  |
| GLD-003-012 | 543 | 546 | 3 | 3.03 | 101    | 1.91 | 63.67 |  |
| GLD-003-012 | 546 | 549 | 3 | 3.02 | 100.67 | 2.92 | 97.33 |  |
| GLD-003-012 | 549 | 552 | 3 | 3.05 | 101.67 | 3    | 100   |  |
| GLD-003-017 | 10  | 12  | 2 | 0.97 | 48.5   | 1.45 | 72.5  |  |
| GLD-003-017 | 12  | 15  | 3 | 3    | 100    | 2.94 | 98    |  |
| GLD-003-017 | 15  | 18  | 3 | 3    | 100    | 2.68 | 89.33 |  |
| GLD-003-017 | 18  | 21  | 3 | 2.9  | 96.67  | 2.5  | 83.33 |  |
| GLD-003-017 | 21  | 24  | 3 | 2.9  | 96.67  | 2.57 | 85.67 |  |
| GLD-003-017 | 24  | 27  | 3 | 2.86 | 95.33  | 1.51 | 50.33 |  |
| GLD-003-017 | 27  | 30  | 3 | 3    | 100    | 2.7  | 90    |  |
| GLD-003-017 | 30  | 33  | 3 | 3    | 100    | 2.82 | 94    |  |
| GLD-003-017 | 33  | 36  | 3 | 3    | 100    | 2.38 | 79.33 |  |
| GLD-003-017 | 36  | 39  | 3 | 2.97 | 99     | 2.77 | 92.33 |  |
| GLD-003-017 | 39  | 42  | 3 | 3    | 100    | 2.55 | 85    |  |
| GLD-003-017 | 42  | 45  | 3 | 2.87 | 95.67  | 1.99 | 66.33 |  |
| GLD-003-017 | 45  | 48  | 3 | 3    | 100    | 2.79 | 93    |  |
| GLD-003-017 | 51  | 54  | 3 | 2.98 | 99.33  | 2.19 | 73    |  |
| GLD-003-017 | 54  | 57  | 3 | 3    | 100    | 2.88 | 96    |  |
| GLD-003-017 | 57  | 60  | 3 | 2.99 | 99.67  | 2.92 | 97.33 |  |
| GLD-003-017 | 60  | 63  | 3 | 2.9  | 96.67  | 2.72 | 90.67 |  |
| GLD-003-017 | 63  | 66  | 3 | 3    | 100    | 2.6  | 86.67 |  |
| GLD-003-017 | 66  | 69  | 3 | 3    | 100    | 2.61 | 87    |  |
| GLD-003-017 | 69  | 72  | 3 | 2.9  | 96.67  | 2.82 | 94    |  |
| GLD-003-017 | 72  | 75  | 3 | 3    | 100    | 2.72 | 90.67 |  |
| GLD-003-017 | 75  | 78  | 3 | 2.95 | 98.33  | 2.82 | 94    |  |
| GLD-003-017 | 78  | 81  | 3 | 3    | 100    | 2.73 | 91    |  |
| GLD-003-017 | 81  | 84  | 3 | 2.55 | 85     | 1.82 | 60.67 |  |
| GLD-003-017 | 84  | 87  | 3 | 2.98 | 99.33  | 2.55 | 85    |  |
| GLD-003-017 | 87  | 90  | 3 | 2.96 | 98.67  | 2.54 | 84.67 |  |
| GLD-003-017 | 90  | 93  | 3 | 2.94 | 98     | 2.44 | 81.33 |  |

|             |     |     |   |      |       |      |       |  |
|-------------|-----|-----|---|------|-------|------|-------|--|
| GLD-003-017 | 93  | 96  | 3 | 2.99 | 99.67 | 2.37 | 79    |  |
| GLD-003-017 | 96  | 99  | 3 | 3    | 100   | 2.73 | 91    |  |
| GLD-003-017 | 99  | 102 | 3 | 3    | 100   | 2.87 | 95.67 |  |
| GLD-003-017 | 102 | 105 | 3 | 2.92 | 97.33 | 2.64 | 88    |  |
| GLD-003-017 | 105 | 108 | 3 | 3    | 100   | 2.25 | 75    |  |
| GLD-003-017 | 108 | 111 | 3 | 3    | 100   | 2.45 | 81.67 |  |
| GLD-003-017 | 111 | 114 | 3 | 2.88 | 96    | 1.95 | 65    |  |
| GLD-003-017 | 114 | 117 | 3 | 2.95 | 98.33 | 2.77 | 92.33 |  |
| GLD-003-017 | 117 | 120 | 3 | 2.9  | 96.67 | 2.67 | 89    |  |
| GLD-003-017 | 120 | 123 | 3 | 2.9  | 96.67 | 2.62 | 87.33 |  |
| GLD-003-017 | 123 | 126 | 3 | 2.97 | 99    | 2.37 | 79    |  |
| GLD-003-017 | 126 | 129 | 3 | 3    | 100   | 2.8  | 93.33 |  |
| GLD-003-017 | 129 | 132 | 3 | 3    | 100   | 2.44 | 81.33 |  |
| GLD-003-017 | 132 | 135 | 3 | 2.98 | 99.33 | 2.56 | 85.33 |  |
| GLD-003-017 | 135 | 138 | 3 | 2.95 | 98.33 | 2.9  | 96.67 |  |
| GLD-003-017 | 138 | 141 | 3 | 3    | 100   | 2.7  | 90    |  |
| GLD-003-017 | 141 | 144 | 3 | 2.93 | 97.67 | 2.67 | 89    |  |
| GLD-003-017 | 144 | 147 | 3 | 3    | 100   | 2.84 | 94.67 |  |
| GLD-003-017 | 147 | 150 | 3 | 2.9  | 96.67 | 2.12 | 70.67 |  |
| GLD-003-017 | 150 | 153 | 3 | 3    | 100   | 2.3  | 76.67 |  |
| GLD-003-017 | 153 | 156 | 3 | 3    | 100   | 2.4  | 80    |  |
| GLD-003-017 | 156 | 159 | 3 | 3    | 100   | 2.57 | 85.67 |  |
| GLD-003-017 | 159 | 162 | 3 | 3    | 100   | 2.93 | 97.67 |  |
| GLD-003-017 | 162 | 165 | 3 | 3    | 100   | 2.53 | 84.33 |  |
| GLD-003-017 | 165 | 168 | 3 | 3    | 100   | 2.88 | 96    |  |
| GLD-003-017 | 168 | 171 | 3 | 2.84 | 94.67 | 1.6  | 53.33 |  |
| GLD-003-017 | 171 | 174 | 3 | 3    | 100   | 2.5  | 83.33 |  |
| GLD-003-017 | 174 | 177 | 3 | 3    | 100   | 2.1  | 70    |  |
| GLD-003-017 | 177 | 180 | 3 | 3    | 100   | 2.88 | 96    |  |
| GLD-003-017 | 180 | 183 | 3 | 2.93 | 97.67 | 2.7  | 90    |  |
| GLD-003-017 | 183 | 186 | 3 | 3    | 100   | 2.88 | 96    |  |
| GLD-003-017 | 186 | 189 | 3 | 2.98 | 99.33 | 2.66 | 88.67 |  |
| GLD-003-017 | 189 | 192 | 3 | 3    | 100   | 2.91 | 97    |  |
| GLD-003-017 | 192 | 195 | 3 | 3    | 100   | 2.65 | 88.33 |  |
| GLD-003-017 | 195 | 198 | 3 | 3    | 100   | 2.46 | 82    |  |

|             |     |     |   |      |       |      |       |  |
|-------------|-----|-----|---|------|-------|------|-------|--|
| GLD-003-017 | 198 | 201 | 3 | 3    | 100   | 2.52 | 84    |  |
| GLD-003-017 | 201 | 204 | 3 | 3    | 100   | 2.46 | 82    |  |
| GLD-003-017 | 204 | 207 | 3 | 3    | 100   | 2.91 | 97    |  |
| GLD-003-017 | 207 | 210 | 3 | 3    | 100   | 2.82 | 94    |  |
| GLD-003-017 | 210 | 213 | 3 | 3    | 100   | 2.35 | 78.33 |  |
| GLD-003-017 | 213 | 216 | 3 | 3    | 100   | 2.78 | 92.67 |  |
| GLD-003-017 | 216 | 219 | 3 | 3    | 100   | 2.53 | 84.33 |  |
| GLD-003-017 | 219 | 222 | 3 | 3    | 100   | 2.73 | 91    |  |
| GLD-003-017 | 222 | 225 | 3 | 2.8  | 93.33 | 1.48 | 49.33 |  |
| GLD-003-017 | 225 | 228 | 3 | 3    | 100   | 2.31 | 77    |  |
| GLD-003-017 | 228 | 231 | 3 | 3    | 100   | 2.63 | 87.67 |  |
| GLD-003-017 | 231 | 234 | 3 | 3    | 100   | 2.94 | 98    |  |
| GLD-003-017 | 234 | 237 | 3 | 3    | 100   | 2.77 | 92.33 |  |
| GLD-003-017 | 237 | 240 | 3 | 2.94 | 98    | 2.72 | 90.67 |  |
| GLD-003-017 | 240 | 243 | 3 | 3    | 100   | 2.87 | 95.67 |  |
| GLD-003-017 | 243 | 246 | 3 | 3    | 100   | 2.89 | 96.33 |  |
| GLD-003-017 | 246 | 249 | 3 | 3    | 100   | 2.47 | 82.33 |  |
| GLD-003-017 | 249 | 252 | 3 | 3    | 100   | 2.29 | 76.33 |  |
| GLD-003-017 | 252 | 255 | 3 | 2.95 | 98.33 | 2.36 | 78.67 |  |
| GLD-003-017 | 255 | 258 | 3 | 3    | 100   | 2.27 | 75.67 |  |
| GLD-003-017 | 258 | 261 | 3 | 2.28 | 76    | 2.27 | 75.67 |  |
| GLD-003-017 | 261 | 264 | 3 | 3    | 100   | 2.54 | 84.67 |  |
| GLD-003-017 | 264 | 267 | 3 | 3    | 100   | 2.9  | 96.67 |  |
| GLD-003-017 | 267 | 270 | 3 | 2.96 | 98.67 | 2.9  | 96.67 |  |
| GLD-003-017 | 270 | 273 | 3 | 2.95 | 98.33 | 2.6  | 86.67 |  |
| GLD-003-017 | 273 | 276 | 3 | 2.84 | 94.67 | 2.59 | 86.33 |  |
| GLD-003-017 | 276 | 279 | 3 | 3    | 100   | 2.69 | 89.67 |  |
| GLD-003-017 | 279 | 282 | 3 | 2.9  | 96.67 | 2.44 | 81.33 |  |
| GLD-003-017 | 282 | 285 | 3 | 2.9  | 96.67 | 2.67 | 89    |  |
| GLD-003-017 | 285 | 288 | 3 |      |       |      |       |  |
| GLD-003-017 | 288 | 291 | 3 | 3    | 100   | 1.97 | 65.67 |  |
| GLD-003-017 | 291 | 294 | 3 | 2.9  | 96.67 | 2.05 | 68.33 |  |
| GLD-003-017 | 294 | 297 | 3 | 3    | 100   | 2.73 | 91    |  |
| GLD-003-017 | 297 | 300 | 3 | 2.86 | 95.33 | 2.56 | 85.33 |  |
| GLD-003-017 | 300 | 303 | 3 | 2.92 | 97.33 | 2.09 | 69.67 |  |

|             |     |     |   |      |       |      |       |  |
|-------------|-----|-----|---|------|-------|------|-------|--|
| GLD-003-017 | 303 | 306 | 3 | 2.99 | 99.67 | 1.97 | 65.67 |  |
| GLD-003-017 | 306 | 309 | 3 | 3    | 100   | 2.53 | 84.33 |  |
| GLD-003-017 | 309 | 312 | 3 | 2.94 | 98    | 2.45 | 81.67 |  |
| GLD-003-017 | 312 | 315 | 3 | 3    | 100   | 2.73 | 91    |  |
| GLD-003-017 | 315 | 318 | 3 | 3    | 100   | 2.64 | 88    |  |
| GLD-003-017 | 318 | 321 | 3 | 2.97 | 99    | 2.7  | 90    |  |
| GLD-003-017 | 321 | 324 | 3 | 3    | 100   | 2.92 | 97.33 |  |
| GLD-003-017 | 324 | 327 | 3 | 3    | 100   | 2.92 | 97.33 |  |
| GLD-003-017 | 327 | 330 | 3 | 3    | 100   | 2.84 | 94.67 |  |
| GLD-003-017 | 330 | 333 | 3 | 3    | 100   | 2.64 | 88    |  |
| GLD-003-017 | 333 | 336 | 3 | 2.98 | 99.33 | 2.67 | 89    |  |
| GLD-003-017 | 336 | 339 | 3 | 3    | 100   | 2.9  | 96.67 |  |
| GLD-003-017 | 339 | 342 | 3 | 3    | 100   | 2.8  | 93.33 |  |
| GLD-003-017 | 342 | 345 | 3 | 3    | 100   | 2.67 | 89    |  |
| GLD-003-017 | 345 | 348 | 3 | 2.95 | 98.33 | 2.81 | 93.67 |  |
| GLD-003-017 | 348 | 351 | 3 | 3    | 100   | 3    | 100   |  |
| GLD-003-017 | 351 | 354 | 3 | 2.98 | 99.33 | 2.86 | 95.33 |  |
| GLD-003-017 | 354 | 357 | 3 | 3    | 100   | 2.53 | 84.33 |  |
| GLD-003-017 | 357 | 360 | 3 | 3    | 100   | 2.92 | 97.33 |  |
| GLD-003-017 | 360 | 363 | 3 | 2.99 | 99.67 | 2.97 | 99    |  |
| GLD-003-017 | 363 | 366 | 3 | 3    | 100   | 2.94 | 98    |  |
| GLD-003-017 | 366 | 369 | 3 | 2.94 | 98    | 2.84 | 94.67 |  |
| GLD-003-017 | 369 | 372 | 3 | 2.95 | 98.33 | 2.71 | 90.33 |  |
| GLD-003-017 | 372 | 375 | 3 | 3    | 100   | 2.84 | 94.67 |  |
| GLD-003-017 | 375 | 378 | 3 | 2.97 | 99    | 2.9  | 96.67 |  |
| GLD-003-017 | 378 | 381 | 3 | 2.84 | 94.67 | 2.78 | 92.67 |  |
| GLD-003-017 | 381 | 384 | 3 | 2.97 | 99    | 2.51 | 83.67 |  |
| GLD-003-017 | 384 | 387 | 3 | 3    | 100   | 2.85 | 95    |  |
| GLD-003-017 | 387 | 390 | 3 | 2.95 | 98.33 | 2.57 | 85.67 |  |
| GLD-003-017 | 390 | 393 | 3 | 3    | 100   | 2.57 | 85.67 |  |
| GLD-003-017 | 393 | 396 | 3 | 3    | 100   | 2.5  | 83.33 |  |
| GLD-003-017 | 396 | 399 | 3 | 3    | 100   | 2.43 | 81    |  |
| GLD-003-017 | 399 | 402 | 3 | 3    | 100   | 2.4  | 80    |  |
| GLD-003-017 | 402 | 405 | 3 | 2.98 | 99.33 | 2.69 | 89.67 |  |
| GLD-003-017 | 405 | 408 | 3 | 3    | 100   | 2.39 | 79.67 |  |

|             |     |     |   |      |       |      |       |  |
|-------------|-----|-----|---|------|-------|------|-------|--|
| GLD-003-017 | 408 | 411 | 3 | 2.91 | 97    | 2.43 | 81    |  |
| GLD-003-017 | 411 | 414 | 3 | 3    | 100   | 2.78 | 92.67 |  |
| GLD-003-017 | 414 | 417 | 3 | 2.94 | 98    | 2.65 | 88.33 |  |
| GLD-003-017 | 417 | 420 | 3 | 3    | 100   | 2.57 | 85.67 |  |
| GLD-003-017 | 420 | 423 | 3 | 3    | 100   | 2.91 | 97    |  |
| GLD-003-017 | 423 | 426 | 3 | 2.95 | 98.33 | 2.74 | 91.33 |  |
| GLD-003-017 | 426 | 429 | 3 | 2.94 | 98    | 2.78 | 92.67 |  |
| GLD-003-017 | 429 | 432 | 3 | 3    | 100   | 2.83 | 94.33 |  |
| GLD-003-017 | 432 | 435 | 3 | 2.95 | 98.33 | 2.8  | 93.33 |  |
| GLD-003-017 | 435 | 438 | 3 | 2.98 | 99.33 | 2.95 | 98.33 |  |
| GLD-003-017 | 438 | 441 | 3 | 2.98 | 99.33 | 2.55 | 85    |  |
| GLD-003-017 | 441 | 444 | 3 | 3    | 100   | 2.15 | 71.67 |  |
| GLD-003-017 | 444 | 447 | 3 | 2.97 | 99    | 2.6  | 86.67 |  |
| GLD-003-017 | 447 | 450 | 3 | 3    | 100   | 2.1  | 70    |  |
| GLD-003-017 | 450 | 453 | 3 | 2.9  | 96.67 | 2.61 | 87    |  |
| GLD-003-017 | 453 | 456 | 3 | 3    | 100   | 2.15 | 71.67 |  |
| GLD-003-017 | 456 | 459 | 3 | 3    | 100   | 2.22 | 74    |  |
| GLD-003-017 | 459 | 462 | 3 | 2.97 | 99    | 2.05 | 68.33 |  |
| GLD-003-017 | 462 | 465 | 3 | 2.97 | 99    | 2.65 | 88.33 |  |
| GLD-003-017 | 465 | 468 | 3 | 3    | 100   | 2.66 | 88.67 |  |
| GLD-003-017 | 468 | 471 | 3 | 3    | 100   | 2.14 | 71.33 |  |
| GLD-003-017 | 471 | 474 | 3 | 3    | 100   | 2.39 | 79.67 |  |
| GLD-003-017 | 474 | 477 | 3 | 2.97 | 99    | 2.11 | 70.33 |  |
| GLD-003-017 | 477 | 480 | 3 | 3    | 100   | 2.56 | 85.33 |  |
| GLD-003-017 | 480 | 483 | 3 | 2.95 | 98.33 | 2.62 | 87.33 |  |
| GLD-003-017 | 483 | 486 | 3 | 3    | 100   | 2.65 | 88.33 |  |
| GLD-003-017 | 486 | 489 | 3 | 2.95 | 98.33 | 2.88 | 96    |  |
| GLD-003-017 | 489 | 492 | 3 | 2.96 | 98.67 | 2.73 | 91    |  |
| GLD-003-017 | 492 | 495 | 3 | 3    | 100   | 2.88 | 96    |  |
| GLD-003-017 | 495 | 498 | 3 | 3    | 100   | 2.63 | 87.67 |  |
| GLD-003-017 | 498 | 501 | 3 | 3    | 100   | 1.57 | 52.33 |  |
| GLD-003-017 | 501 | 504 | 3 | 2.93 | 97.67 | 2.64 | 88    |  |
| GLD-003-017 | 504 | 507 | 3 | 3    | 100   | 2.99 | 99.67 |  |
| GLD-003-017 | 507 | 510 | 3 | 2.95 | 98.33 | 2.14 | 71.33 |  |
| GLD-003-017 | 510 | 513 | 3 | 3    | 100   | 2.16 | 72    |  |



|             |     |     |   |      |       |      |       |  |
|-------------|-----|-----|---|------|-------|------|-------|--|
| GLD-003-017 | 513 | 516 | 3 | 3    | 100   | 2.83 | 94.33 |  |
| GLD-003-017 | 516 | 519 | 3 | 2.92 | 97.33 | 2.64 | 88    |  |
| GLD-003-017 | 519 | 522 | 3 | 3    | 100   | 2.52 | 84    |  |
| GLD-003-017 | 522 | 525 | 3 | 3    | 100   | 2.62 | 87.33 |  |
| GLD-003-017 | 525 | 528 | 3 | 3    | 100   | 2.87 | 95.67 |  |
| GLD-003-017 | 528 | 531 | 3 | 2.98 | 99.33 | 2.6  | 86.67 |  |
| GLD-003-017 | 531 | 534 | 3 | 3    | 100   | 2.99 | 99.67 |  |
| GLD-003-017 | 534 | 537 | 3 | 2.71 | 90.33 | 2.24 | 74.67 |  |
| GLD-003-017 | 537 | 540 | 3 | 2.97 | 99    | 2.24 | 74.67 |  |
| GLD-003-017 | 540 | 543 | 3 | 2.98 | 99.33 | 2.9  | 96.67 |  |
| GLD-003-017 | 543 | 546 | 3 | 3    | 100   | 2.71 | 90.33 |  |
| GLD-003-017 | 546 | 549 | 3 | 2.96 | 98.67 | 2.55 | 85    |  |
| GLD-003-017 | 549 | 552 | 3 | 3    | 100   | 2.91 | 97    |  |
| GLD-003-017 | 552 | 555 | 3 | 3    | 100   | 2.8  | 93.33 |  |
| GLD-003-017 | 555 | 558 | 3 | 2.9  | 96.67 | 2.74 | 91.33 |  |
| GLD-003-017 | 558 | 561 | 3 | 3    | 100   | 2.8  | 93.33 |  |
| GLD-003-017 | 561 | 564 | 3 | 3    | 100   | 2.55 | 85    |  |
| GLD-003-017 | 564 | 567 | 3 | 3    | 100   | 2.55 | 85    |  |
| GLD-003-017 | 567 | 570 | 3 | 2.92 | 97.33 | 2.53 | 84.33 |  |
| GLD-003-017 | 570 | 573 | 3 | 2.95 | 98.33 | 2.35 | 78.33 |  |
| GLD-003-017 | 573 | 576 | 3 | 3    | 100   | 2.27 | 75.67 |  |
| GLD-003-017 | 576 | 579 | 3 | 2.93 | 97.67 | 2.89 | 96.33 |  |
| GLD-003-017 | 579 | 582 | 3 | 3    | 100   | 2.3  | 76.67 |  |
| GLD-003-017 | 582 | 585 | 3 | 2.95 | 98.33 | 2.95 | 98.33 |  |
| GLD-003-017 | 585 | 588 | 3 | 3    | 100   | 2.85 | 95    |  |
| GLD-003-017 | 588 | 591 | 3 | 3    | 100   | 2.4  | 80    |  |
| GLD-003-017 | 591 | 594 | 3 | 2.9  | 96.67 | 2.8  | 93.33 |  |
| GLD-003-017 | 594 | 597 | 3 | 2.97 | 99    | 2.37 | 79    |  |
| GLD-003-017 | 597 | 600 | 3 | 2.97 | 99    | 2.37 | 79    |  |

Diamond Drilling Survey

| Hole number | Depth | Survey Type | Azimuth | Dip    |
|-------------|-------|-------------|---------|--------|
| GLD-002-001 | 0     | Gyro        | 291.27  | -71.9  |
| GLD-002-001 | 3     | Gyro        | 12.98   | -89.53 |
| GLD-002-001 | 6     | Gyro        | 14.06   | -89.37 |
| GLD-002-001 | 9     | Gyro        | 8.7     | -89.25 |
| GLD-002-001 | 12    | Gyro        | 7.46    | -89.24 |
| GLD-002-001 | 15    | Gyro        | 6.35    | -89.16 |
| GLD-002-001 | 18    | Gyro        | 0.19    | -89.19 |
| GLD-002-001 | 21    | Gyro        | 3.55    | -89.15 |
| GLD-002-001 | 24    | Gyro        | 10.21   | -89.07 |
| GLD-002-001 | 27    | Gyro        | 10.01   | -89.11 |
| GLD-002-001 | 30    | Gyro        | 4.27    | -89.1  |
| GLD-002-001 | 33    | Gyro        | 10.13   | -89.06 |
| GLD-002-001 | 36    | Gyro        | 11.98   | -89.07 |
| GLD-002-001 | 39    | Gyro        | 18.8    | -89.15 |
| GLD-002-001 | 42    | Gyro        | 16.71   | -89.2  |
| GLD-002-001 | 45    | Gyro        | 15.79   | -89.31 |
| GLD-002-001 | 48    | Gyro        | 19.5    | -89.29 |
| GLD-002-001 | 51    | Gyro        | 22.55   | -89.24 |
| GLD-002-001 | 54    | Gyro        | 22.64   | -89.28 |
| GLD-002-001 | 57    | Gyro        | 10.05   | -89.34 |
| GLD-002-001 | 60    | Gyro        | 18.54   | -89.39 |
| GLD-002-001 | 63    | Gyro        | 18.76   | -89.28 |
| GLD-002-001 | 66    | Gyro        | 6.04    | -89.37 |
| GLD-002-001 | 69    | Gyro        | 16.34   | -89.28 |
| GLD-002-001 | 72    | Gyro        | 18.85   | -89.16 |
| GLD-002-001 | 75    | Gyro        | 14.77   | -89.12 |
| GLD-002-001 | 78    | Gyro        | 20.37   | -88.95 |
| GLD-002-001 | 81    | Gyro        | 14.8    | -88.98 |
| GLD-002-001 | 84    | Gyro        | 14.55   | -88.97 |
| GLD-002-001 | 87    | Gyro        | 14.84   | -88.81 |
| GLD-002-001 | 90    | Gyro        | 7.49    | -88.79 |
| GLD-002-001 | 93    | Gyro        | 7.23    | -88.77 |
| GLD-002-001 | 96    | Gyro        | 3.6     | -88.67 |
| GLD-002-001 | 99    | Gyro        | 0.75    | -88.66 |
| GLD-002-002 | 0     | Gyro        | 79.11   | -90.13 |
| GLD-002-002 | 3     | Gyro        | 266.78  | -89.96 |
| GLD-002-002 | 6     | Gyro        | 131.82  | -89.72 |
| GLD-002-002 | 9     | Gyro        | 129.2   | -89.42 |
| GLD-002-002 | 12    | Gyro        | 313.66  | -89.35 |
| GLD-002-002 | 15    | Gyro        | 136.65  | -89.26 |
| GLD-002-002 | 18    | Gyro        | 143.5   | -89.33 |
| GLD-002-002 | 21    | Gyro        | 320.83  | -89.4  |
| GLD-002-002 | 24    | Gyro        | 316.34  | -89.4  |
| GLD-002-002 | 27    | Gyro        | 315.78  | -89.45 |
| GLD-002-002 | 30    | Gyro        | 320.25  | -89.4  |

|             |    |      |        |        |
|-------------|----|------|--------|--------|
| GLD-002-002 | 33 | Gyro | 328.26 | -89.47 |
| GLD-002-002 | 36 | Gyro | 320.64 | -89.6  |
| GLD-002-002 | 39 | Gyro | 323.39 | -89.5  |
| GLD-002-002 | 42 | Gyro | 322.54 | -89.57 |
| GLD-002-002 | 45 | Gyro | 324.04 | -89.63 |
| GLD-002-002 | 48 | Gyro | 320.74 | -89.68 |
| GLD-002-002 | 51 | Gyro | 337.66 | -89.74 |
| GLD-002-002 | 54 | Gyro | 345.68 | -89.82 |
| GLD-002-002 | 57 | Gyro | 324.63 | -90    |
| GLD-002-002 | 60 | Gyro | 331.72 | -90.16 |
| GLD-002-002 | 63 | Gyro | 332.09 | -90.16 |
| GLD-002-002 | 66 | Gyro | 6.81   | -90.19 |
| GLD-002-002 | 69 | Gyro | 343.4  | -90.32 |
| GLD-002-002 | 72 | Gyro | 345.53 | -90.4  |
| GLD-002-002 | 75 | Gyro | 328.18 | -90.37 |
| GLD-002-002 | 78 | Gyro | 343.66 | -90.42 |
| GLD-002-002 | 81 | Gyro | 346.65 | -90.5  |
| GLD-002-002 | 84 | Gyro | 339.89 | -90.68 |
| GLD-002-002 | 87 | Gyro | 331.68 | -90.78 |
| GLD-002-002 | 90 | Gyro | 332.42 | -90.95 |
| GLD-002-002 | 93 | Gyro | 323.18 | -91.24 |
| GLD-002-002 | 96 | Gyro | 322.96 | -91.46 |
| GLD-002-003 | 0  | Gyro | 205.12 | -88.27 |
| GLD-002-003 | 3  | Gyro | 208.31 | -88.13 |
| GLD-002-003 | 6  | Gyro | 209.31 | -87.99 |
| GLD-002-003 | 9  | Gyro | 208.15 | -87.65 |
| GLD-002-003 | 12 | Gyro | 203.78 | -87.36 |
| GLD-002-003 | 15 | Gyro | 202.34 | -87.12 |
| GLD-002-003 | 18 | Gyro | 201.58 | -87    |
| GLD-002-003 | 21 | Gyro | 198.26 | -86.79 |
| GLD-002-003 | 24 | Gyro | 198.45 | -86.57 |
| GLD-002-003 | 27 | Gyro | 197.8  | -86.4  |
| GLD-002-003 | 30 | Gyro | 196.83 | -86.35 |
| GLD-002-003 | 33 | Gyro | 196.73 | -86.29 |
| GLD-002-003 | 36 | Gyro | 196.62 | -86.17 |
| GLD-002-003 | 39 | Gyro | 196.38 | -86.08 |
| GLD-002-003 | 42 | Gyro | 196.49 | -85.91 |
| GLD-002-003 | 45 | Gyro | 198.09 | -85.79 |
| GLD-002-003 | 48 | Gyro | 197.99 | -85.73 |
| GLD-002-003 | 51 | Gyro | 196.8  | -85.57 |
| GLD-002-003 | 54 | Gyro | 196.65 | -85.38 |
| GLD-002-003 | 57 | Gyro | 197.93 | -85.22 |
| GLD-002-003 | 60 | Gyro | 196.9  | -85.08 |
| GLD-002-003 | 63 | Gyro | 196.41 | -85.04 |
| GLD-002-003 | 66 | Gyro | 196.41 | -84.89 |
| GLD-002-003 | 69 | Gyro | 195.29 | -84.79 |
| GLD-002-003 | 72 | Gyro | 194.48 | -84.69 |

|             |    |      |        |        |
|-------------|----|------|--------|--------|
| GLD-002-003 | 75 | Gyro | 194.51 | -84.57 |
| GLD-002-003 | 78 | Gyro | 194.17 | -84.56 |
| GLD-002-003 | 81 | Gyro | 194.61 | -84.46 |
| GLD-002-003 | 84 | Gyro | 195.03 | -84.45 |
| GLD-002-003 | 87 | Gyro | 194.96 | -84.42 |
| GLD-002-003 | 90 | Gyro | 195.59 | -84.43 |
| GLD-002-003 | 93 | Gyro | 195.33 | -84.44 |
| GLD-002-004 | 0  | Gyro | 221.28 | -90.92 |
| GLD-002-004 | 3  | Gyro | 275.74 | -91.86 |
| GLD-002-004 | 6  | Gyro | 289.79 | -91.72 |
| GLD-002-004 | 9  | Gyro | 294.8  | -91.66 |
| GLD-002-004 | 12 | Gyro | 299.61 | -91.39 |
| GLD-002-004 | 15 | Gyro | 293.48 | -91.17 |
| GLD-002-004 | 18 | Gyro | 295.34 | -91.04 |
| GLD-002-004 | 21 | Gyro | 302.96 | -90.93 |
| GLD-002-004 | 24 | Gyro | 308.28 | -90.78 |
| GLD-002-004 | 27 | Gyro | 289.93 | -90.72 |
| GLD-002-004 | 30 | Gyro | 299.69 | -90.68 |
| GLD-002-004 | 33 | Gyro | 297.53 | -90.53 |
| GLD-002-004 | 36 | Gyro | 253.16 | -90.48 |
| GLD-002-004 | 39 | Gyro | 274.89 | -90.56 |
| GLD-002-004 | 42 | Gyro | 297.1  | -90.58 |
| GLD-002-004 | 45 | Gyro | 291.09 | -90.56 |
| GLD-002-004 | 48 | Gyro | 294.72 | -90.53 |
| GLD-002-004 | 51 | Gyro | 296.4  | -90.42 |
| GLD-002-004 | 54 | Gyro | 298.04 | -90.35 |
| GLD-002-004 | 57 | Gyro | 273.75 | -90.43 |
| GLD-002-004 | 60 | Gyro | 296.77 | -90.46 |
| GLD-002-004 | 63 | Gyro | 274.77 | -90.52 |
| GLD-002-004 | 66 | Gyro | 289.47 | -90.81 |
| GLD-002-004 | 69 | Gyro | 284.68 | -90.8  |
| GLD-002-004 | 72 | Gyro | 290.42 | -90.89 |
| GLD-002-004 | 75 | Gyro | 289.59 | -90.76 |
| GLD-002-004 | 78 | Gyro | 298.27 | -90.79 |
| GLD-002-004 | 81 | Gyro | 304    | -90.75 |
| GLD-002-004 | 84 | Gyro | 303.36 | -90.89 |
| GLD-002-004 | 87 | Gyro | 305.25 | -90.86 |
| GLD-002-004 | 90 | Gyro | 306.86 | -90.78 |
| GLD-002-004 | 93 | Gyro | 302.67 | -90.91 |
| GLD-002-004 | 96 | Gyro | 312.38 | -90.73 |
| GLD-002-006 | 0  | Gyro | 76.06  | -90.21 |
| GLD-002-006 | 3  | Gyro | 92.48  | -90.2  |
| GLD-002-006 | 6  | Gyro | 91.86  | -90.27 |
| GLD-002-006 | 9  | Gyro | 91.46  | -90.26 |
| GLD-002-006 | 12 | Gyro | 97.19  | -90.32 |
| GLD-002-006 | 15 | Gyro | 138.52 | -90.47 |
| GLD-002-006 | 18 | Gyro | 140.89 | -90.58 |

|             |    |      |        |        |
|-------------|----|------|--------|--------|
| GLD-002-006 | 21 | Gyro | 139.97 | -90.58 |
| GLD-002-006 | 24 | Gyro | 136.53 | -90.54 |
| GLD-002-006 | 27 | Gyro | 127.79 | -90.49 |
| GLD-002-006 | 30 | Gyro | 124.11 | -90.36 |
| GLD-002-006 | 33 | Gyro | 121.56 | -90.29 |
| GLD-002-006 | 36 | Gyro | 104.91 | -90.21 |
| GLD-002-006 | 39 | Gyro | 102.15 | -90.22 |
| GLD-002-006 | 42 | Gyro | 185.55 | -90.19 |
| GLD-002-006 | 45 | Gyro | 270.72 | -90.16 |
| GLD-002-006 | 48 | Gyro | 199.16 | -90.2  |
| GLD-002-006 | 51 | Gyro | 200.93 | -90.08 |
| GLD-002-006 | 54 | Gyro | 156.78 | -89.47 |
| GLD-002-006 | 57 | Gyro | 148.05 | -88.83 |
| GLD-002-006 | 60 | Gyro | 144.08 | -88.08 |
| GLD-002-006 | 63 | Gyro | 144.57 | -87.36 |
| GLD-002-006 | 66 | Gyro | 142.87 | -86.54 |
| GLD-002-006 | 69 | Gyro | 142.59 | -85.96 |
| GLD-002-006 | 72 | Gyro | 139.63 | -85.18 |
| GLD-002-006 | 75 | Gyro | 137.67 | -84.66 |
| GLD-002-006 | 78 | Gyro | 137.92 | -84.13 |
| GLD-002-006 | 81 | Gyro | 138.28 | -83.83 |
| GLD-002-006 | 84 | Gyro | 138.01 | -83.47 |
| GLD-002-006 | 87 | Gyro | 138.18 | -83.36 |
| GLD-002-006 | 90 | Gyro | 137.52 | -83.21 |
| GLD-002-006 | 93 | Gyro | 135.89 | -82.94 |
| GLD-002-006 | 96 | Gyro | 135.01 | -82.62 |
| GLD-002-006 | 99 | Gyro | 134.54 | -82.42 |
| GLD-003-007 | 0  | Gyro | 82.75  | -88.84 |
| GLD-003-007 | 3  | Gyro | 86.57  | -88.78 |
| GLD-003-007 | 6  | Gyro | 87.18  | -88.71 |
| GLD-003-007 | 9  | Gyro | 90.97  | -88.69 |
| GLD-003-007 | 12 | Gyro | 90.33  | -88.59 |
| GLD-003-007 | 15 | Gyro | 93.61  | -88.51 |
| GLD-003-007 | 18 | Gyro | 94.89  | -88.53 |
| GLD-003-007 | 21 | Gyro | 95.22  | -88.44 |
| GLD-003-007 | 24 | Gyro | 92.21  | -88.41 |
| GLD-003-007 | 27 | Gyro | 94.64  | -88.43 |
| GLD-003-007 | 30 | Gyro | 88.73  | -88.39 |
| GLD-003-007 | 33 | Gyro | 86.09  | -88.29 |
| GLD-003-007 | 36 | Gyro | 83.45  | -88.29 |
| GLD-003-007 | 39 | Gyro | 81.54  | -88.18 |
| GLD-003-007 | 42 | Gyro | 81.56  | -88.07 |
| GLD-003-007 | 45 | Gyro | 82.89  | -88.02 |
| GLD-003-007 | 48 | Gyro | 80.13  | -88.07 |
| GLD-003-007 | 51 | Gyro | 79.12  | -88.04 |
| GLD-003-007 | 54 | Gyro | 83.06  | -87.93 |
| GLD-003-007 | 57 | Gyro | 83.81  | -88    |

|             |    |      |        |        |
|-------------|----|------|--------|--------|
| GLD-003-007 | 60 | Gyro | 83.63  | -88.14 |
| GLD-003-007 | 63 | Gyro | 87.64  | -88.14 |
| GLD-003-007 | 66 | Gyro | 88.46  | -88.2  |
| GLD-003-007 | 69 | Gyro | 84.49  | -88.19 |
| GLD-003-007 | 72 | Gyro | 86.71  | -88.2  |
| GLD-003-007 | 75 | Gyro | 87.86  | -88.22 |
| GLD-003-007 | 78 | Gyro | 87.37  | -88.29 |
| GLD-003-007 | 81 | Gyro | 84.12  | -88.29 |
| GLD-003-007 | 84 | Gyro | 83.87  | -88.3  |
| GLD-003-007 | 87 | Gyro | 82.34  | -88.37 |
| GLD-003-007 | 90 | Gyro | 79.09  | -88.27 |
| GLD-003-007 | 93 | Gyro | 79.39  | -88.23 |
| GLD-003-007 | 96 | Gyro | 79.84  | -88.21 |
| GLD-003-008 | 0  | Gyro | 54.77  | -87.79 |
| GLD-003-008 | 3  | Gyro | 65.33  | -87.8  |
| GLD-003-008 | 6  | Gyro | 75.34  | -87.72 |
| GLD-003-008 | 9  | Gyro | 83.52  | -87.66 |
| GLD-003-008 | 12 | Gyro | 88.88  | -87.65 |
| GLD-003-008 | 15 | Gyro | 93.19  | -87.56 |
| GLD-003-008 | 18 | Gyro | 103.18 | -87.47 |
| GLD-003-008 | 21 | Gyro | 111.77 | -87.31 |
| GLD-003-008 | 24 | Gyro | 119.35 | -87.2  |
| GLD-003-008 | 27 | Gyro | 123.91 | -87.1  |
| GLD-003-008 | 30 | Gyro | 125.84 | -87.04 |
| GLD-003-008 | 33 | Gyro | 132.79 | -86.9  |
| GLD-003-008 | 36 | Gyro | 136.37 | -86.87 |
| GLD-003-008 | 39 | Gyro | 142.24 | -86.76 |
| GLD-003-008 | 42 | Gyro | 150.63 | -86.57 |
| GLD-003-008 | 45 | Gyro | 159.64 | -86.25 |
| GLD-003-008 | 48 | Gyro | 163.17 | -86.14 |
| GLD-003-008 | 51 | Gyro | 166.16 | -85.95 |
| GLD-003-008 | 54 | Gyro | 167.87 | -85.71 |
| GLD-003-008 | 57 | Gyro | 169.78 | -85.46 |
| GLD-003-008 | 60 | Gyro | 170.69 | -85.14 |
| GLD-003-008 | 63 | Gyro | 171.59 | -84.87 |
| GLD-003-008 | 66 | Gyro | 173.25 | -84.7  |
| GLD-003-008 | 69 | Gyro | 173.8  | -84.53 |
| GLD-003-008 | 72 | Gyro | 174.92 | -84.37 |
| GLD-003-008 | 75 | Gyro | 175.61 | -84.2  |
| GLD-003-008 | 78 | Gyro | 177.17 | -84.2  |
| GLD-003-008 | 81 | Gyro | 177.65 | -84.14 |
| GLD-003-008 | 84 | Gyro | 179.08 | -84.07 |
| GLD-003-008 | 87 | Gyro | 179.54 | -84.07 |
| GLD-003-008 | 90 | Gyro | 180.38 | -84.05 |
| GLD-003-008 | 93 | Gyro | 181.58 | -84.05 |
| GLD-003-008 | 96 | Gyro | 182.5  | -83.95 |
| GLD-003-008 | 99 | Gyro | 182.9  | -84.07 |

|             |     |      |        |        |
|-------------|-----|------|--------|--------|
| GLD-003-008 | 102 | Gyro | 183.22 | -84.15 |
| GLD-003-008 | 105 | Gyro | 183.73 | -84.24 |
| GLD-003-008 | 108 | Gyro | 183.62 | -84.32 |
| GLD-003-008 | 111 | Gyro | 183.86 | -84.38 |
| GLD-003-008 | 114 | Gyro | 184.16 | -84.4  |
| GLD-003-008 | 117 | Gyro | 184.41 | -84.37 |
| GLD-003-008 | 120 | Gyro | 184.94 | -84.49 |
| GLD-003-008 | 123 | Gyro | 185.25 | -84.55 |
| GLD-003-008 | 126 | Gyro | 185.05 | -84.62 |
| GLD-003-008 | 129 | Gyro | 185.43 | -84.69 |
| GLD-003-009 | 0   | Gyro | 353.69 | -89.43 |
| GLD-003-009 | 3   | Gyro | 5.51   | -88.73 |
| GLD-003-009 | 6   | Gyro | 354.74 | -88.55 |
| GLD-003-009 | 9   | Gyro | 339.76 | -88.47 |
| GLD-003-009 | 12  | Gyro | 327.88 | -88.26 |
| GLD-003-009 | 15  | Gyro | 322.05 | -88.03 |
| GLD-003-009 | 18  | Gyro | 321.01 | -87.92 |
| GLD-003-009 | 21  | Gyro | 313.32 | -87.8  |
| GLD-003-009 | 24  | Gyro | 309.82 | -87.68 |
| GLD-003-009 | 27  | Gyro | 308.54 | -87.47 |
| GLD-003-009 | 30  | Gyro | 306.36 | -87.31 |
| GLD-003-009 | 33  | Gyro | 304.56 | -87.19 |
| GLD-003-009 | 36  | Gyro | 305.6  | -87    |
| GLD-003-009 | 39  | Gyro | 303.82 | -86.86 |
| GLD-003-009 | 42  | Gyro | 303.83 | -86.71 |
| GLD-003-009 | 45  | Gyro | 302.29 | -86.71 |
| GLD-003-009 | 48  | Gyro | 302.48 | -86.6  |
| GLD-003-009 | 51  | Gyro | 301.38 | -86.68 |
| GLD-003-009 | 54  | Gyro | 302.17 | -86.59 |
| GLD-003-009 | 57  | Gyro | 302.43 | -86.43 |
| GLD-003-009 | 60  | Gyro | 301.25 | -86.47 |
| GLD-003-009 | 63  | Gyro | 300.84 | -86.4  |
| GLD-003-009 | 66  | Gyro | 299.7  | -86.28 |
| GLD-003-009 | 69  | Gyro | 300.07 | -86.23 |
| GLD-003-009 | 72  | Gyro | 299.87 | -86.17 |
| GLD-003-009 | 75  | Gyro | 299.37 | -86.1  |
| GLD-003-009 | 78  | Gyro | 300.8  | -86.12 |
| GLD-003-009 | 81  | Gyro | 298.97 | -86.15 |
| GLD-003-009 | 84  | Gyro | 298.02 | -86.15 |
| GLD-003-009 | 87  | Gyro | 301.13 | -86.27 |
| GLD-003-009 | 90  | Gyro | 299.2  | -86.33 |
| GLD-003-009 | 93  | Gyro | 299.62 | -86.29 |
| GLD-003-009 | 96  | Gyro | 299.75 | -86.44 |
| GLD-003-010 | 0   | Gyro | 39.94  | -93.69 |
| GLD-003-010 | 3   | Gyro | 71.05  | -95.72 |
| GLD-003-010 | 6   | Gyro | 72.36  | -95.86 |
| GLD-003-010 | 9   | Gyro | 72.51  | -95.8  |

|             |    |      |        |        |
|-------------|----|------|--------|--------|
| GLD-003-010 | 12 | Gyro | 71.72  | -95.71 |
| GLD-003-010 | 15 | Gyro | 71.69  | -95.73 |
| GLD-003-010 | 18 | Gyro | 72.95  | -95.68 |
| GLD-003-010 | 21 | Gyro | 73.9   | -95.57 |
| GLD-003-010 | 24 | Gyro | 74.25  | -95.34 |
| GLD-003-010 | 27 | Gyro | 74.67  | -95.2  |
| GLD-003-010 | 30 | Gyro | 75.07  | -95.04 |
| GLD-003-010 | 33 | Gyro | 75.79  | -94.93 |
| GLD-003-010 | 36 | Gyro | 76.16  | -94.72 |
| GLD-003-010 | 39 | Gyro | 76.91  | -94.64 |
| GLD-003-010 | 42 | Gyro | 76.29  | -94.41 |
| GLD-003-010 | 45 | Gyro | 76.72  | -94.22 |
| GLD-003-010 | 48 | Gyro | 77.29  | -94.09 |
| GLD-003-010 | 51 | Gyro | 78.17  | -93.94 |
| GLD-003-010 | 54 | Gyro | 78.04  | -93.82 |
| GLD-003-010 | 57 | Gyro | 77.03  | -93.72 |
| GLD-003-010 | 60 | Gyro | 78.74  | -93.75 |
| GLD-003-010 | 63 | Gyro | 79.55  | -93.72 |
| GLD-003-010 | 66 | Gyro | 79.85  | -93.72 |
| GLD-003-010 | 69 | Gyro | 81.12  | -93.76 |
| GLD-003-010 | 72 | Gyro | 80.78  | -93.89 |
| GLD-003-010 | 75 | Gyro | 80.49  | -93.91 |
| GLD-003-010 | 78 | Gyro | 81.19  | -93.8  |
| GLD-003-010 | 81 | Gyro | 81.86  | -93.66 |
| GLD-003-010 | 84 | Gyro | 82.6   | -93.6  |
| GLD-003-010 | 87 | Gyro | 82.47  | -93.37 |
| GLD-003-011 | 0  | Gyro | 346.87 | -87.22 |
| GLD-003-011 | 3  | Gyro | 327.48 | -88.1  |
| GLD-003-011 | 6  | Gyro | 316.77 | -88.35 |
| GLD-003-011 | 9  | Gyro | 315.14 | -88.5  |
| GLD-003-011 | 12 | Gyro | 311.81 | -88.57 |
| GLD-003-011 | 15 | Gyro | 315.66 | -88.66 |
| GLD-003-011 | 18 | Gyro | 316.5  | -88.8  |
| GLD-003-011 | 21 | Gyro | 317.38 | -89.01 |
| GLD-003-011 | 24 | Gyro | 318.48 | -89.03 |
| GLD-003-011 | 27 | Gyro | 318.52 | -89.1  |
| GLD-003-011 | 30 | Gyro | 321.93 | -89.07 |
| GLD-003-011 | 33 | Gyro | 316.5  | -89.15 |
| GLD-003-011 | 36 | Gyro | 316.84 | -89.16 |
| GLD-003-011 | 39 | Gyro | 320.27 | -89.2  |
| GLD-003-011 | 42 | Gyro | 318.64 | -89.11 |
| GLD-003-011 | 45 | Gyro | 316.53 | -89.13 |
| GLD-003-011 | 48 | Gyro | 314.43 | -89.14 |
| GLD-003-011 | 51 | Gyro | 314.4  | -89.17 |
| GLD-003-011 | 54 | Gyro | 313.2  | -89.26 |
| GLD-003-011 | 57 | Gyro | 314.65 | -89.32 |
| GLD-003-011 | 60 | Gyro | 307.65 | -89.41 |



|             |     |      |        |        |
|-------------|-----|------|--------|--------|
| GLD-003-011 | 63  | Gyro | 297.66 | -89.5  |
| GLD-003-011 | 66  | Gyro | 294.49 | -89.54 |
| GLD-003-011 | 69  | Gyro | 246.5  | -89.61 |
| GLD-003-011 | 72  | Gyro | 239.29 | -89.61 |
| GLD-003-011 | 75  | Gyro | 218.59 | -89.5  |
| GLD-003-011 | 78  | Gyro | 206.14 | -89.39 |
| GLD-003-011 | 81  | Gyro | 199.04 | -89.22 |
| GLD-003-011 | 84  | Gyro | 200.6  | -89.1  |
| GLD-003-011 | 87  | Gyro | 192.53 | -89.02 |
| GLD-003-012 | 0   | Gyro | 174.25 | -44.8  |
| GLD-003-012 | 10  | Gyro | 173.71 | -44.24 |
| GLD-003-012 | 20  | Gyro | 173.25 | -43.39 |
| GLD-003-012 | 30  | Gyro | 173.19 | -42.98 |
| GLD-003-012 | 40  | Gyro | 173.34 | -42.68 |
| GLD-003-012 | 50  | Gyro | 173.33 | -41.98 |
| GLD-003-012 | 60  | Gyro | 173.19 | -41.42 |
| GLD-003-012 | 70  | Gyro | 173    | -40.96 |
| GLD-003-012 | 80  | Gyro | 173.01 | -40.92 |
| GLD-003-012 | 90  | Gyro | 172.87 | -40.62 |
| GLD-003-012 | 100 | Gyro | 173.11 | -40.34 |
| GLD-003-012 | 110 | Gyro | 173.28 | -40.1  |
| GLD-003-012 | 120 | Gyro | 173.17 | -39.94 |
| GLD-003-012 | 130 | Gyro | 173.34 | -39.74 |
| GLD-003-012 | 140 | Gyro | 173.63 | -39.57 |
| GLD-003-012 | 150 | Gyro | 173.83 | -39.6  |
| GLD-003-012 | 160 | Gyro | 174.14 | -39.57 |
| GLD-003-012 | 170 | Gyro | 174.38 | -39.61 |
| GLD-003-012 | 180 | Gyro | 174.74 | -39.47 |
| GLD-003-012 | 190 | Gyro | 175.12 | -39.39 |
| GLD-003-012 | 200 | Gyro | 175.49 | -39.15 |
| GLD-003-012 | 210 | Gyro | 175.97 | -38.71 |
| GLD-003-012 | 220 | Gyro | 176.41 | -38.41 |
| GLD-003-012 | 230 | Gyro | 176.81 | -38.15 |
| GLD-003-012 | 240 | Gyro | 177.12 | -38.14 |
| GLD-003-012 | 250 | Gyro | 177.36 | -37.83 |
| GLD-003-012 | 260 | Gyro | 177.63 | -37.64 |
| GLD-003-012 | 270 | Gyro | 177.84 | -37.46 |
| GLD-003-012 | 280 | Gyro | 178.16 | -37.36 |
| GLD-003-012 | 290 | Gyro | 178.47 | -37.24 |
| GLD-003-012 | 300 | Gyro | 178.73 | -36.97 |
| GLD-003-012 | 310 | Gyro | 179.16 | -36.67 |
| GLD-003-012 | 320 | Gyro | 179.63 | -36.45 |
| GLD-003-012 | 330 | Gyro | 179.93 | -36.21 |
| GLD-003-012 | 340 | Gyro | 180.14 | -35.9  |
| GLD-003-012 | 350 | Gyro | 180.29 | -35.65 |
| GLD-003-012 | 360 | Gyro | 180.38 | -35.45 |
| GLD-003-012 | 370 | Gyro | 180.45 | -35.28 |

|             |     |      |        |        |
|-------------|-----|------|--------|--------|
| GLD-003-012 | 380 | Gyro | 180.59 | -35.18 |
| GLD-003-012 | 390 | Gyro | 180.74 | -35.02 |
| GLD-003-012 | 400 | Gyro | 180.92 | -34.84 |
| GLD-003-012 | 410 | Gyro | 180.98 | -34.77 |
| GLD-003-012 | 420 | Gyro | 181.14 | -34.95 |
| GLD-003-012 | 430 | Gyro | 181.14 | -34.93 |
| GLD-003-012 | 440 | Gyro | 181.14 | -34.84 |
| GLD-003-012 | 450 | Gyro | 181.14 | -34.71 |
| GLD-003-012 | 460 | Gyro | 181.11 | -34.6  |
| GLD-003-012 | 470 | Gyro | 181.07 | -34.55 |
| GLD-003-012 | 480 | Gyro | 181.1  | -34.48 |
| GLD-003-012 | 490 | Gyro | 181.25 | -34.41 |
| GLD-003-012 | 500 | Gyro | 181.3  | -34.38 |
| GLD-003-012 | 510 | Gyro | 181.36 | -34.33 |
| GLD-003-012 | 520 | Gyro | 181.51 | -34.2  |
| GLD-003-012 | 530 | Gyro | 181.78 | -34.22 |
| GLD-003-012 | 540 | Gyro | 182.26 | -34.39 |
| GLD-003-012 | 550 | Gyro | 182.45 | -34.49 |
| GLD-003-013 | 0   | Gyro | 192.6  | -90.34 |
| GLD-003-013 | 3   | Gyro | 194.19 | -90.51 |
| GLD-003-013 | 6   | Gyro | 198.5  | -90.31 |
| GLD-003-013 | 9   | Gyro | 194.96 | -90.13 |
| GLD-003-013 | 12  | Gyro | 56.82  | -89.96 |
| GLD-003-013 | 15  | Gyro | 144.69 | -89.74 |
| GLD-003-013 | 18  | Gyro | 146.02 | -89.46 |
| GLD-003-013 | 21  | Gyro | 155.21 | -89.35 |
| GLD-003-013 | 24  | Gyro | 157.41 | -89.29 |
| GLD-003-013 | 27  | Gyro | 163.07 | -89.09 |
| GLD-003-013 | 30  | Gyro | 163.58 | -89    |
| GLD-003-013 | 33  | Gyro | 167.23 | -88.86 |
| GLD-003-013 | 36  | Gyro | 172.43 | -88.71 |
| GLD-003-013 | 39  | Gyro | 173.33 | -88.68 |
| GLD-003-013 | 42  | Gyro | 172.58 | -88.71 |
| GLD-003-013 | 45  | Gyro | 173.81 | -88.63 |
| GLD-003-013 | 48  | Gyro | 172.43 | -88.51 |
| GLD-003-013 | 51  | Gyro | 170.14 | -88.51 |
| GLD-003-013 | 54  | Gyro | 172.13 | -88.47 |
| GLD-003-013 | 57  | Gyro | 174.11 | -88.37 |
| GLD-003-013 | 60  | Gyro | 175.4  | -88.4  |
| GLD-003-013 | 63  | Gyro | 175.22 | -88.36 |
| GLD-003-013 | 66  | Gyro | 174.01 | -88.45 |
| GLD-003-013 | 69  | Gyro | 175.63 | -88.45 |
| GLD-003-013 | 72  | Gyro | 181.56 | -88.72 |
| GLD-003-013 | 75  | Gyro | 180.22 | -88.97 |
| GLD-003-013 | 78  | Gyro | 181.87 | -89.01 |
| GLD-003-013 | 81  | Gyro | 176.41 | -89.04 |
| GLD-003-013 | 84  | Gyro | 179.69 | -89.1  |

|             |    |      |        |        |
|-------------|----|------|--------|--------|
| GLD-003-013 | 87 | Gyro | 180.32 | -89.17 |
| GLD-003-014 | 0  | Gyro | 297.68 | -88.99 |
| GLD-003-014 | 3  | Gyro | 323.31 | -88.94 |
| GLD-003-014 | 6  | Gyro | 323.46 | -88.8  |
| GLD-003-014 | 9  | Gyro | 321.1  | -88.58 |
| GLD-003-014 | 12 | Gyro | 314.58 | -88.31 |
| GLD-003-014 | 15 | Gyro | 315.75 | -88.2  |
| GLD-003-014 | 18 | Gyro | 315.77 | -88.17 |
| GLD-003-014 | 21 | Gyro | 314.6  | -88.01 |
| GLD-003-014 | 24 | Gyro | 313.9  | -87.87 |
| GLD-003-014 | 27 | Gyro | 312.54 | -87.8  |
| GLD-003-014 | 30 | Gyro | 310.78 | -87.75 |
| GLD-003-014 | 33 | Gyro | 308.96 | -87.7  |
| GLD-003-014 | 36 | Gyro | 306.82 | -87.59 |
| GLD-003-014 | 39 | Gyro | 303.77 | -87.44 |
| GLD-003-014 | 42 | Gyro | 302.9  | -87.33 |
| GLD-003-014 | 45 | Gyro | 301.75 | -87.31 |
| GLD-003-014 | 48 | Gyro | 300.66 | -87.17 |
| GLD-003-014 | 51 | Gyro | 298.98 | -87.13 |
| GLD-003-014 | 54 | Gyro | 298.63 | -87.1  |
| GLD-003-014 | 57 | Gyro | 297.18 | -87.1  |
| GLD-003-014 | 60 | Gyro | 295.03 | -86.86 |
| GLD-003-014 | 63 | Gyro | 295.74 | -87.01 |
| GLD-003-014 | 66 | Gyro | 295.79 | -86.92 |
| GLD-003-014 | 69 | Gyro | 293.1  | -86.8  |
| GLD-003-016 | 0  | Gyro | 258.16 | -89.6  |
| GLD-003-016 | 3  | Gyro | 160.22 | -89.82 |
| GLD-003-016 | 6  | Gyro | 86.54  | -89.91 |
| GLD-003-016 | 9  | Gyro | 64.27  | -89.87 |
| GLD-003-016 | 12 | Gyro | 16.87  | -89.53 |
| GLD-003-016 | 15 | Gyro | 25.89  | -89.37 |
| GLD-003-016 | 18 | Gyro | 18.36  | -89.25 |
| GLD-003-016 | 21 | Gyro | 1.61   | -89.42 |
| GLD-003-016 | 24 | Gyro | 344.7  | -89.13 |
| GLD-003-016 | 27 | Gyro | 317.57 | -89    |
| GLD-003-016 | 30 | Gyro | 311.59 | -88.94 |
| GLD-003-016 | 33 | Gyro | 304.45 | -88.84 |
| GLD-003-016 | 36 | Gyro | 295.75 | -88.92 |
| GLD-003-016 | 39 | Gyro | 293.23 | -88.74 |
| GLD-003-016 | 42 | Gyro | 287.04 | -88.65 |
| GLD-003-016 | 45 | Gyro | 281.27 | -88.5  |
| GLD-003-016 | 48 | Gyro | 278.99 | -88.24 |
| GLD-003-016 | 51 | Gyro | 275.56 | -87.94 |
| GLD-003-016 | 54 | Gyro | 272.61 | -87.78 |
| GLD-003-016 | 57 | Gyro | 268.92 | -87.67 |
| GLD-003-016 | 60 | Gyro | 266.04 | -87.37 |
| GLD-003-016 | 63 | Gyro | 268.21 | -87.22 |

|             |     |      |        |        |
|-------------|-----|------|--------|--------|
| GLD-003-016 | 66  | Gyro | 266.85 | -87.02 |
| GLD-003-016 | 69  | Gyro | 266.49 | -86.98 |
| GLD-003-017 | 0   | Gyro | 176.13 | -45.43 |
| GLD-003-017 | 10  | Gyro | 180.04 | -31.29 |
| GLD-003-017 | 20  | Gyro | 174.37 | -44.36 |
| GLD-003-017 | 30  | Gyro | 174.47 | -43.77 |
| GLD-003-017 | 40  | Gyro | 174.57 | -43.28 |
| GLD-003-017 | 50  | Gyro | 174.75 | -42.83 |
| GLD-003-017 | 60  | Gyro | 174.9  | -42.51 |
| GLD-003-017 | 70  | Gyro | 175.09 | -42.06 |
| GLD-003-017 | 80  | Gyro | 175.35 | -41.65 |
| GLD-003-017 | 90  | Gyro | 175.55 | -41.29 |
| GLD-003-017 | 100 | Gyro | 175.75 | -40.73 |
| GLD-003-017 | 110 | Gyro | 175.94 | -40.29 |
| GLD-003-017 | 120 | Gyro | 176.17 | -39.85 |
| GLD-003-017 | 130 | Gyro | 176.36 | -39.32 |
| GLD-003-017 | 140 | Gyro | 176.62 | -38.77 |
| GLD-003-017 | 150 | Gyro | 176.95 | -38.51 |
| GLD-003-017 | 160 | Gyro | 177.18 | -38.44 |
| GLD-003-017 | 170 | Gyro | 177.32 | -38.22 |
| GLD-003-017 | 180 | Gyro | 177.5  | -37.79 |
| GLD-003-017 | 190 | Gyro | 177.5  | -37.2  |
| GLD-003-017 | 200 | Gyro | 177.46 | -36.75 |
| GLD-003-017 | 210 | Gyro | 177.5  | -36.18 |
| GLD-003-017 | 220 | Gyro | 177.33 | -35.88 |
| GLD-003-017 | 230 | Gyro | 177.25 | -35.4  |
| GLD-003-017 | 240 | Gyro | 177.36 | -35.1  |
| GLD-003-017 | 250 | Gyro | 177.55 | -34.9  |
| GLD-003-017 | 260 | Gyro | 177.69 | -34.78 |
| GLD-003-017 | 270 | Gyro | 177.98 | -34.53 |
| GLD-003-017 | 280 | Gyro | 178.09 | -34.44 |
| GLD-003-017 | 290 | Gyro | 178.14 | -34.3  |
| GLD-003-017 | 300 | Gyro | 178.29 | -34.08 |
| GLD-003-017 | 310 | Gyro | 178.36 | -33.91 |
| GLD-003-017 | 320 | Gyro | 178.53 | -33.7  |
| GLD-003-017 | 330 | Gyro | 178.68 | -33.4  |
| GLD-003-017 | 340 | Gyro | 178.81 | -33.1  |
| GLD-003-017 | 350 | Gyro | 178.82 | -32.86 |
| GLD-003-017 | 360 | Gyro | 178.85 | -32.72 |
| GLD-003-017 | 370 | Gyro | 178.88 | -32.56 |
| GLD-003-017 | 380 | Gyro | 178.95 | -32.48 |
| GLD-003-017 | 390 | Gyro | 179.16 | -32.37 |
| GLD-003-017 | 400 | Gyro | 179.49 | -32.34 |
| GLD-003-017 | 410 | Gyro | 179.81 | -32.17 |
| GLD-003-017 | 420 | Gyro | 179.9  | -31.99 |
| GLD-003-017 | 430 | Gyro | 179.94 | -31.74 |
| GLD-003-017 | 440 | Gyro | 180.2  | -31.53 |

|             |     |      |        |        |
|-------------|-----|------|--------|--------|
| GLD-003-017 | 450 | Gyro | 180.45 | -31.34 |
| GLD-003-017 | 460 | Gyro | 180.67 | -31.21 |
| GLD-003-017 | 470 | Gyro | 180.88 | -31.24 |
| GLD-003-017 | 480 | Gyro | 181.01 | -31.18 |
| GLD-003-017 | 490 | Gyro | 181.24 | -30.99 |
| GLD-003-017 | 500 | Gyro | 181.44 | -30.87 |
| GLD-003-017 | 510 | Gyro | 181.62 | -30.74 |
| GLD-003-017 | 520 | Gyro | 181.79 | -30.68 |
| GLD-003-017 | 530 | Gyro | 181.99 | -30.56 |
| GLD-003-017 | 540 | Gyro | 182.25 | -30.42 |

## Diamond Drilling Alteration

| Hole number | From   | To     | Comments                                                                                                                                                                     | Type1 | Style1 | Intensity1 | Type2 | Style2 | Intensity2 | Type3 | Style3 | Intensity3 |
|-------------|--------|--------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|--------|------------|-------|--------|------------|-------|--------|------------|
| GLD-002-001 | 7      | 100    | weakly silicified and pervasive chlorite and calcite ALTERATION.                                                                                                             | SIL   | Pv     | 1          | CHL   | Pv     | 1          | CC    | Pv     | 2          |
| GLD-002-002 | 16     | 39     | strong calcite alteration and weak chlorite alteration                                                                                                                       | CC    | Pv     | 3          | CHL   | Pv     | 1          |       |        |            |
| GLD-002-002 | 39     | 40     | calcite Alt with 30 %reddish alteration color                                                                                                                                | CC    | Pv     | 3          | CHL   | Pv     | 1          | ANK   | Pv     | 2          |
| GLD-002-002 | 40     | 44     | strong calcite alteration and weak chlorite alteration                                                                                                                       | CC    | Pv     | 3          | CHL   | Pv     | 1          |       |        |            |
| GLD-002-002 | 44     | 45     | calcite Alt with 5% reddish alteration color                                                                                                                                 | CC    | Pv     | 3          | CHL   | Pv     | 1          | ANK   | Pv     | 1          |
| GLD-002-002 | 45     | 47     | strong calcite alteration and weak chlorite alteration                                                                                                                       | CC    | Pv     | 3          | CHL   | Pv     | 1          |       |        |            |
| GLD-002-002 | 47     | 50     | calcite Alt with 10 %reddish alteration color                                                                                                                                | CC    | Pv     | 3          | CHL   | Pv     | 1          | ANK   | Pv     | 2          |
| GLD-002-002 | 50     | 66     | strong calcite alteration and weak chlorite alteration                                                                                                                       | CC    | Pv     | 3          | CHL   | Pv     | 1          |       |        |            |
| GLD-002-002 | 66     | 67     | calcite Alt with 5% reddish alteration color                                                                                                                                 | CC    | Pv     | 3          | CHL   | Pv     | 1          | ANK   | Pv     | 1          |
| GLD-002-002 | 67     | 72     | strong calcite alteration and weak chlorite alteration                                                                                                                       | CC    | Pv     | 3          | CHL   | Pv     | 1          |       |        |            |
| GLD-002-002 | 72     | 76     | calcite Alt with 5% reddish alteration color                                                                                                                                 | CC    | Pv     | 3          | CHL   | Pv     | 1          | ANK   | Pv     | 1          |
| GLD-002-002 | 76     | 78     | calcite Alt with 30% reddish alteration color                                                                                                                                | CC    | Pv     | 3          | CHL   | Pv     | 1          | ANK   | Pv     | 2          |
| GLD-002-002 | 78     | 79     | calcite Alt with 5% reddish alteration color                                                                                                                                 | CC    | Pv     | 3          | CHL   | Pv     | 1          | ANK   | Pv     | 1          |
| GLD-002-002 | 79     | 82     | calcite Alt with 20% reddish alteration color                                                                                                                                | CC    | Pv     | 3          | CHL   | Pv     | 1          | ANK   | Pv     | 1          |
| GLD-002-002 | 82     | 99     | strong calcite alteration and weak chlorite alteration                                                                                                                       | CC    | Pv     | 3          | CHL   | Pv     | 1          |       |        |            |
| GLD-002-003 | 13     | 92     | The rock is silicified with weak chlorite alteration and weak calcite alteration.                                                                                            | SIL   | Pv     | 2          | CHL   | Pv     | 1          | CC    | Pv     | 1          |
| GLD-002-003 | 92     | 99     | Reddish K feldspar alteration, the unit is oxidized, low chlorite alteration and moderate silicification                                                                     | SIL   | Pv     | 2          | KFS   | Pv     | 2          | CHL   | Pv     | 1          |
| GLD-002-003 | 99     | 100    | Silicified, weak chlorite alteration                                                                                                                                         | SIL   | Pv     | 2          | CHL   | Pv     | 1          |       |        |            |
| GLD-002-004 | 20     | 51     | weakly silicified                                                                                                                                                            | SIL   | Pv     | 1          |       |        |            |       |        |            |
| GLD-002-004 | 51     | 57     | moderately silicified                                                                                                                                                        | SIL   | Pv     | 2          |       |        |            |       |        |            |
| GLD-002-004 | 57     | 64     | weakly silicified                                                                                                                                                            | SIL   | Pv     | 1          |       |        |            |       |        |            |
| GLD-002-004 | 64     | 73     | moderately silicified                                                                                                                                                        | SIL   | Pv     | 2          |       |        |            |       |        |            |
| GLD-002-004 | 73     | 82     | weakly silicified                                                                                                                                                            | SIL   | Pv     | 1          |       |        |            |       |        |            |
| GLD-002-004 | 82     | 100    | strongly silicified                                                                                                                                                          | SIL   | Pv     | 3          |       |        |            |       |        |            |
| GLD-002-005 | 8      | 40     | moderately to strong silicified mostly moderately silicified                                                                                                                 | SIL   | Pv     | 2          |       |        |            |       |        |            |
| GLD-002-005 | 40     | 100    | moderately to strong silicified mostly moderately silicified                                                                                                                 | SIL   | Pv     | 2          | CHL   | Pv     | 1          |       |        |            |
| GLD-002-006 | 9      | 52     | moderately silicified                                                                                                                                                        | SIL   | Pv     | 2          |       |        |            |       |        |            |
| GLD-002-006 | 52     | 53     | strongly silicified with 30% k feldspar                                                                                                                                      | SIL   | Pv     | 3          | KFS   | FV     | 2          |       |        |            |
| GLD-002-006 | 53     | 60     | moderately silicified                                                                                                                                                        | SIL   | Pv     | 2          |       |        |            |       |        |            |
| GLD-002-006 | 60     | 89     | moderately silicified                                                                                                                                                        | SIL   | Pv     | 2          |       |        |            |       |        |            |
| GLD-002-006 | 89     | 99     | strongly silicified                                                                                                                                                          | SIL   | Pv     | 3          |       |        |            |       |        |            |
| GLD-002-006 | 99     | 105    | moderately silicified                                                                                                                                                        | SIL   | Pv     | 2          |       |        |            |       |        |            |
| GLD-003-007 | 11     | 45     |                                                                                                                                                                              | SIL   | Pv     | 1          |       |        |            |       |        |            |
| GLD-003-007 | 45     | 79     |                                                                                                                                                                              | SIL   | Pv     | 3          |       |        |            |       |        |            |
| GLD-003-007 | 79     | 84     |                                                                                                                                                                              | SIL   | Pv     | 3          | CHL   | Pv     | 2          |       |        |            |
| GLD-003-007 | 84     | 100    |                                                                                                                                                                              | SIL   | Pv     | 3          | CHL   | Pv     | 1          | KFS   | Pv     | 1          |
| GLD-003-008 | 10     | 162    | moderately silicified                                                                                                                                                        | SIL   | Pv     | 2          |       |        |            |       |        |            |
| GLD-003-008 | 162    | 170    | moderately silicified                                                                                                                                                        | SIL   | Pv     | 2          |       |        |            |       |        |            |
| GLD-003-008 | 170    | 183    | moderately silicified, moderate chlorite alteration, weak sericite alteration.                                                                                               | SIL   | Pv     | 2          | CHL   | Pv     | 2          | SER   | Pv     | 1          |
| GLD-003-009 | 8      | 98     |                                                                                                                                                                              | SIL   | Pv     | 2          | CHL   | Pv     | 1          | CC    | Pv     | 1          |
| GLD-003-009 | 98     | 105    |                                                                                                                                                                              | SIL   | Pv     | 1          | CHL   | Pv     | 1          |       |        |            |
| GLD-003-010 | 6      | 60     | weakly chlorite alteration, weakly silicified                                                                                                                                | CHL   | Pv     | 1          | SIL   | Pv     | 1          |       |        |            |
| GLD-003-010 | 60     | 80     | weak K-feldspar alteration, moderate chlorite alteration, and weakly silicified. weak calcite alteration 61m - 69m                                                           | CHL   | Pv     | 2          | SIL   | Pv     | 1          | KFS   | S      | 1          |
| GLD-003-010 | 80     | 100    | weakly chlorite alteration, weakly silicified. weak calcite alteration at 83 m -86m and moderate calcite alteration at 93m - 96m. trace K-feldspar alteration from 97m -100m | CHL   | Pv     | 1          | SIL   | Pv     | 1          | KFS   | P      | 1          |
| GLD-003-011 | 9      | 29     | weakly chloritized weakly silicified                                                                                                                                         | CHL   | Pv     | 1          | SIL   | Pv     | 1          |       |        |            |
| GLD-003-011 | 29     | 39     | moderately chloritized weakly silicified                                                                                                                                     | CHL   | Pv     | 2          | SIL   | Pv     | 1          |       |        |            |
| GLD-003-011 | 39     | 40     | weakly chloritized weakly silicified                                                                                                                                         | CHL   | Pv     | 1          | SIL   | Pv     | 1          |       |        |            |
| GLD-003-011 | 40     | 46     | moderately silicified                                                                                                                                                        | SIL   | Pv     | 2          |       |        |            |       |        |            |
| GLD-003-011 | 46     | 49     | moderately chloritized                                                                                                                                                       | CHL   | Pv     | 2          |       |        |            |       |        |            |
| GLD-003-011 | 53     | 60     | moderately chloritized moderately silicified                                                                                                                                 | SIL   | Pv     | 2          | CHL   | Pv     | 2          |       |        |            |
| GLD-003-011 | 60     | 80     | moderately silicified weakly chloritized                                                                                                                                     | SIL   | Pv     | 2          | CHL   | Pv     | 1          |       |        |            |
| GLD-003-011 | 80     | 84     | moderately silicified moderately chloritized                                                                                                                                 | SIL   | Pv     | 2          | CHL   | Pv     | 2          |       |        |            |
| GLD-003-011 | 84     | 100    | weakly silicified moderately chloritized                                                                                                                                     | CHL   | Pv     | 2          | SIL   | Pv     | 1          |       |        |            |
| GLD-003-012 | 9      | 121.7  | Th unit is moderately silicified                                                                                                                                             | SIL   | Pv     | 2          | CHL   | Pv     | 1          |       |        |            |
| GLD-003-012 | 121.7  | 153.9  | moderately silicified, low calcite alteration.                                                                                                                               | SIL   | Pv     | 2          | CC    | Pv     | 1          |       |        |            |
| GLD-003-012 | 153.9  | 167.5  | moderately silicified                                                                                                                                                        | SIL   | Pv     | 2          |       |        |            |       |        |            |
| GLD-003-012 | 167.5  | 176.3  | strong calcite alteration, moderately silicified                                                                                                                             | CC    | Pv     | 3          | SIL   | Pv     | 2          |       |        |            |
| GLD-003-012 | 176.3  | 177.84 | strongly silicified, moderate calcite alteration                                                                                                                             | SIL   | Pv     | 3          | CC    | Pv     | 2          | CHL   | FV     | 2          |
| GLD-003-012 | 177.84 | 193    | strong calcite alteration, moderately silicified,                                                                                                                            | CC    | Pv     | 3          | SIL   | Pv     | 2          |       |        |            |
| GLD-003-012 | 193    | 231    | moderately silicified, weak calcite alteration, chlorite associated with fractures                                                                                           | SIL   | Pv     | 2          | CHL   | FV     | 2          | CC    | Pv     | 1          |
| GLD-003-012 | 231    | 243.5  | weakly silicified, moderate to strong calcite alteration, chlorite associated with fractures and veins                                                                       | CC    | Pv     | 2          | CHL   | FV     | 2          | SIL   | Pv     | 1          |
| GLD-003-012 | 243.5  | 263.25 | moderately silicified, weak calcite alteration, chlorite associated with fractures and veins                                                                                 | SIL   | Pv     | 2          | CHL   | FV     | 1          | CC    | Pv     | 1          |
| GLD-003-012 | 263.25 | 265    | weakly silicified, moderate calcite alteration, chlorite associated with fractures and veins                                                                                 | CC    | Pv     | 2          | CHL   | FV     | 1          | CC    | Pv     | 1          |
| GLD-003-012 | 265    | 281    | weakly silicified, moderate calcite alteration, moderate sericite alteration                                                                                                 | SER   | Pv     | 2          | CC    | Pv     | 2          | SIL   | Pv     | 1          |
| GLD-003-012 | 281    | 294    | moderately silicified, moderate calcite alteration, chlorite associated with fractures and veins.                                                                            | SIL   | Pv     | 2          | CC    | Pv     | 2          | CHL   | FV     | 1          |
| GLD-003-012 | 294    | 375.65 | moderately silicified, moderate pervasive chlorite alteration, weak calcite alteration.                                                                                      | SIL   | Pv     | 2          | CHL   | Pv     | 3          | CC    | Pv     | 1          |
| GLD-003-012 | 375.65 | 376.72 | moderately silicified, strong calcite alteration.                                                                                                                            | CC    | Pv     | 3          | SIL   | Pv     | 2          |       |        |            |

|             |        |       |                                                                           |     |    |   |     |    |   |     |    |   |
|-------------|--------|-------|---------------------------------------------------------------------------|-----|----|---|-----|----|---|-----|----|---|
| GLD-003-012 | 376.72 | 464   | moderately silicified, weak calcite alteration, weak chlorite alteration. | SIL | Pv | 2 | CC  | Pv | 1 | CHL | Pv | 1 |
| GLD-003-012 | 464    | 468   | strong calcite alteration, moderately silicified                          | CC  | Pv | 3 | SIL | Pv | 2 |     |    |   |
| GLD-003-012 | 468    | 478.6 | moderately silicified, low calcite alteration, low chlorite alteration    | SIL | Pv | 2 | CC  | Pv | 1 | CHL | Pv | 1 |
| GLD-003-012 | 478.6  | 483   | strong calcite alteration, strong epidote alteration, weakly silicified.  | CC  | Pv | 3 | EPI | Pv | 3 | SIL | Pv | 1 |
| GLD-003-012 | 483    | 510   | weakly silicified, weak calcite alteration                                | SIL | Pv | 1 | CC  | Pv | 1 |     |    |   |
| GLD-003-012 | 510    | 548   | strong to moderately silicified, weak calcite alteration                  | SIL | Pv | 2 | CC  | Pv | 1 |     |    |   |
| GLD-003-012 | 548    | 552   | moderately silicified, strong calcite alteration                          | CC  | Pv | 3 | SIL | Pv | 2 |     |    |   |
| GLD-003-013 | 13     | 40    | weakly chloritized, weakly silicified                                     | CHL | Pv | 1 | SIL | Pv | 1 | KFS | S  | 2 |
| GLD-003-013 | 43     | 83    | moderately silicified moderately chloritized                              | CHL | Pv | 2 | SIL | Pv | 2 |     |    |   |
| GLD-003-013 | 83     | 97    | moderately silicified weakly chloritized                                  | SIL | Pv | 2 | CHL | Pv | 1 |     |    |   |
| GLD-003-014 | 5      | 18    | weakly silicified weakly chloritized moderate spotty kfeldspar            | KFS | S  | 2 | SIL | Pv | 1 | CHL | Pv | 1 |
| GLD-003-014 | 18     | 25    | weakly silicified weakly chloritized                                      | SIL | Pv | 1 | CHL | Pv | 1 |     |    |   |
| GLD-003-014 | 25     | 33    | moderate spotty kfeldspar alteration weakly silicified weakly chloritized | KFS | S  | 2 | CHL | Pv | 1 | SIL | Pv | 1 |
| GLD-003-014 | 33     | 40    | moderately silicified moderately chloritized                              | SIL | Pv | 2 | CHL | Pv | 2 |     |    |   |
| GLD-003-014 | 40     | 45    | moderate kfeldspar alteration with weak chlorite and silica alteration    | KFS | S  | 2 | CHL | Pv | 1 | SIL | Pv | 1 |
| GLD-003-014 | 45     | 55    | moderately silicified                                                     | SIL | Pv | 2 |     |    |   |     |    |   |
| GLD-003-014 | 55     | 60    | moderately silicified moderately chloritized                              | SIL | Pv | 2 | CHL | Pv | 2 |     |    |   |
| GLD-003-014 | 60     | 78    | weakly silicified weakly chloritized                                      | SIL | Pv | 1 | CHL | Pv | 1 |     |    |   |
| GLD-003-015 | 6      | 37    | weakly chloritized weakly silicified                                      | CHL | Pv | 1 | SIL | Pv | 1 |     |    |   |
| GLD-003-015 | 37     | 41    | moderately chloritized moderately silicified                              | CHL | Pv | 2 | SIL | Pv | 2 |     |    |   |
| GLD-003-015 | 41     | 47    | weakly chloritized                                                        | CHL | Pv | 1 |     |    |   |     |    |   |
| GLD-003-015 | 56     | 60    | moderately chloritized moderately silicified                              | CHL | Pv | 2 | SIL | Pv | 2 |     |    |   |
| GLD-003-015 | 60     | 97    | weakly chloritized weakly silicified                                      | CHL | Pv | 1 | SIL | Pv | 1 |     |    |   |
| GLD-003-016 | 15     | 17    | moderate spotty kfeldspar weakly silicified weakly chloritized            | KFS | S  | 2 | SIL | Pv | 1 | CHL | Pv | 1 |
| GLD-003-016 | 17     | 37    | weakly silicified weakly chloritized                                      | SIL | Pv | 1 | CHL | Pv | 1 |     |    |   |
| GLD-003-016 | 37     | 70    | moderately silicified moderately chloritized                              | SIL | Pv | 2 | CHL | Pv | 1 |     |    |   |
| GLD-003-016 | 70     | 78    | weakly chloritized weakly silicified                                      | SIL | Pv | 1 | SIL | Pv | 1 |     |    |   |

## Diamond Drilling\_Mineralization

| Hole number | From | To  | Comments                               | Min1 | Min1 Style | Min1 % | Min2 | Min2 Style | Min2 % | Min3 | Min3 Style | Min3 % |
|-------------|------|-----|----------------------------------------|------|------------|--------|------|------------|--------|------|------------|--------|
| GLD-002-001 | 7    | 45  | disseminated py 0.5-1%                 | PY   | D          | 1      |      |            |        |      |            |        |
| GLD-002-001 | 45   | 100 | trace of py 0.5% disseminated          | PY   | D          | 0.5    |      |            |        |      |            |        |
| GLD-002-002 | 16   | 17  | 1% PY associated with Quartz stringers | PY   | FV         | 1      |      |            |        |      |            |        |
| GLD-002-002 | 17   | 29  | 0.5% fg trace of Py disseminated       | PY   | D          | 0.5    |      |            |        |      |            |        |
| GLD-002-002 | 29   | 31  | 1% cubic Py                            | PY   | D          | 1      |      |            |        |      |            |        |
| GLD-002-002 | 31   | 34  | 0.5% fg trace of Py disseminated       | PY   | D          | 0.5    |      |            |        |      |            |        |
| GLD-002-002 | 34   | 35  | 0.5% trace of cubic Py disseminated    | PY   | D          | 0.5    |      |            |        |      |            |        |
| GLD-002-002 | 35   | 40  | 0.5% fg trace of Py disseminated       | PY   | D          | 0.5    |      |            |        |      |            |        |
| GLD-002-002 | 43   | 44  | 0.5% fg trace of Py disseminated       | PY   | D          | 0.5    |      |            |        |      |            |        |
| GLD-002-002 | 45   | 47  | 0.5% fg trace of Py disseminated       | PY   | D          | 0.5    |      |            |        |      |            |        |
| GLD-002-002 | 49   | 50  | 0.5% fg trace of Py disseminated       | PY   | D          | 0.5    |      |            |        |      |            |        |
| GLD-002-002 | 51   | 53  | 0.5% fg trace of Py disseminated       | PY   | D          | 0.5    |      |            |        |      |            |        |
| GLD-002-002 | 58   | 59  | 0.5% fg trace of Py disseminated       | PY   | D          | 0.5    |      |            |        |      |            |        |
| GLD-002-002 | 65   | 68  | 0.5% fg trace of Py disseminated       | PY   | D          | 0.5    |      |            |        |      |            |        |
| GLD-002-002 | 71   | 72  | 0.5% fg trace of Py disseminated       | PY   | D          | 0.5    |      |            |        |      |            |        |
| GLD-002-002 | 76   | 77  | 0.5% fg trace of Py disseminated       | PY   | D          | 0.5    |      |            |        |      |            |        |
| GLD-002-002 | 82   | 83  | 0.5% fg trace of Py disseminated       | PY   | D          | 0.5    |      |            |        |      |            |        |
| GLD-002-002 | 94   | 99  | 1% of Py fg disseminated               | PY   | D          | 1      |      |            |        |      |            |        |
| GLD-002-003 | 13   | 15  | fg Py disseminated                     | PY   | D          | 1      |      |            |        |      |            |        |
| GLD-002-003 | 16   | 17  | fg trace of cubic and patchy Py        | PY   | P          | 0.5    |      |            |        |      |            |        |
| GLD-002-003 | 17   | 18  | fg trace of Py disseminated            | PY   | D          | 0.5    |      |            |        |      |            |        |
| GLD-002-003 | 21   | 23  | fg Py disseminated                     | PY   | D          | 1      |      |            |        |      |            |        |
| GLD-002-003 | 25   | 28  | fg trace Py disseminated               | PY   | D          | 0.5    |      |            |        |      |            |        |
| GLD-002-003 | 32   | 33  | fg trace Py disseminated               | PY   | D          | 0.5    |      |            |        |      |            |        |
| GLD-002-003 | 33   | 34  | fg Py disseminated                     | PY   | D          | 2      |      |            |        |      |            |        |
| GLD-002-003 | 37   | 39  | fg trace of Py disseminated            | PY   | D          | 0.5    |      |            |        |      |            |        |
| GLD-002-003 | 41   | 42  | fg trace of Py disseminated            | PY   | D          | 0.5    |      |            |        |      |            |        |
| GLD-002-003 | 42   | 43  | fg cubic Py                            | PY   | D          | 1      |      |            |        |      |            |        |
| GLD-002-003 | 45   | 46  | fg trace of Py disseminated            | PY   | D          | 0.5    |      |            |        |      |            |        |
| GLD-002-003 | 46   | 48  | fg patchy Py                           | PY   | P          | 1      |      |            |        |      |            |        |
| GLD-002-003 | 48   | 49  | fg Py associated with quartz           | PY   | FV         | 2      |      |            |        |      |            |        |
| GLD-002-003 | 50   | 52  | fg trace of Py disseminated            | PY   | D          | 0.5    |      |            |        |      |            |        |
| GLD-002-003 | 52   | 53  | trace of cubic Py                      | PY   | D          | 0.5    |      |            |        |      |            |        |
| GLD-002-003 | 54   | 55  | trace of fg Py disseminated            | PY   | D          | 0.5    |      |            |        |      |            |        |
| GLD-002-003 | 59   | 60  | patchy Py                              | PY   | P          | 1      |      |            |        |      |            |        |
| GLD-002-003 | 68   | 69  | trace of fg Py disseminated            | PY   | D          | 0.5    |      |            |        |      |            |        |
| GLD-002-003 | 69   | 70  | trace of fg cubic Py disseminated      | PY   | D          | 0.5    |      |            |        |      |            |        |
| GLD-002-003 | 75   | 78  | trace of fg cubic Py disseminated      | PY   | D          | 0.5    |      |            |        |      |            |        |
| GLD-002-003 | 80   | 81  | fg Py disseminated                     | PY   | D          | 1      |      |            |        |      |            |        |
| GLD-002-003 | 81   | 83  | fg cubic Py disseminated               | PY   | D          | 1      |      |            |        |      |            |        |
| GLD-002-003 | 83   | 84  | patchy Py                              | PY   | P          | 2      |      |            |        |      |            |        |
| GLD-002-003 | 86   | 88  | fg Py disseminated                     | PY   | D          | 1      |      |            |        |      |            |        |
| GLD-002-003 | 90   | 92  | patchy Py                              | PY   | P          | 1      |      |            |        |      |            |        |
| GLD-002-003 | 92   | 93  | cubic Py                               | PY   | D          | 1      |      |            |        |      |            |        |
| GLD-002-003 | 94   | 95  | trace of patchy Py                     | PY   | P          | 0.5    |      |            |        |      |            |        |
| GLD-002-003 | 95   | 99  | fg Py disseminated                     | PY   | D          | 1      |      |            |        |      |            |        |
| GLD-002-004 | 3    | 17  | fg disseminated Py                     | PY   |            | 1      |      |            |        |      |            |        |
| GLD-002-004 | 17   | 20  | fg disseminated trace of Py            | PY   |            | 0.5    |      |            |        |      |            |        |
| GLD-002-004 | 22   | 23  | fg disseminated Py                     | PY   |            | 1      |      |            |        |      |            |        |
| GLD-002-004 | 28   | 36  | fg disseminated Py                     | PY   |            | 1      |      |            |        |      |            |        |
| GLD-002-004 | 40   | 41  | fg disseminated Py                     | PY   |            | 1      |      |            |        |      |            |        |
| GLD-002-004 | 44   | 45  | fg disseminated Py                     | PY   |            | 1      |      |            |        |      |            |        |
| GLD-002-004 | 49   | 54  | fg disseminated Py                     | PY   |            | 1      |      |            |        |      |            |        |
| GLD-002-004 | 60   | 75  | fg disseminated trace of Py            | PY   |            | 0.5    |      |            |        |      |            |        |
| GLD-002-004 | 95   | 100 | fg disseminated trace of Py            | PY   |            | 0.5    |      |            |        |      |            |        |







|             |        |        |                                                                   |    |    |     |    |   |   |    |    |     |
|-------------|--------|--------|-------------------------------------------------------------------|----|----|-----|----|---|---|----|----|-----|
| GLD-003-017 | 99.25  | 100    | trace fg disseminated py                                          | PY | D  | 0.5 |    |   |   |    |    |     |
| GLD-003-017 | 115.92 | 117.23 | 2% fg disseminated py                                             | PY | D  | 2   |    |   |   |    |    |     |
| GLD-003-017 | 118.86 | 119.5  | 1% fg disseminated py                                             | PY | D  | 1   |    |   |   |    |    |     |
| GLD-003-017 | 134.7  | 135.13 | 3% fg disseminated and patchy                                     | PY | D  | 3   | PY | P | 3 |    |    |     |
| GLD-003-017 | 202.97 | 285.9  | 1% fg disseminated py                                             | PY | D  | 1   |    |   |   |    |    |     |
| GLD-003-017 | 294.75 | 297.59 | trace fg disseminated py                                          | PY | D  | 0.5 |    |   |   |    |    |     |
| GLD-003-017 | 312.5  | 312.6  | 1% fg disseminated                                                | PY | D  | 1   |    |   |   |    |    |     |
| GLD-003-017 | 378    | 395    | 1% euhedral large up to 2mm in size                               | PY | In | 1   |    |   |   |    |    |     |
| GLD-003-017 | 484    | 495    | trace euhedral py                                                 | PY | In | 0.5 |    |   |   |    |    |     |
| GLD-003-017 | 516.85 | 520.85 | 3% fg disseminated, euhedral and trace marcasite                  | PY | D  | 3   | PY | P | 3 | PY | D  | 0.1 |
| GLD-003-017 | 592.75 | 594    | 1% fg disseminated py                                             | PY | D  | 1   |    |   |   |    |    |     |
| GLD-003-017 | 594    | 595.7  | 2% patchy py fg up to 1.5cm 1% fg disseminated and 1% euhedral py | PY | P  | 2   | PY | D | 1 | PY | In | 1   |
| GLD-003-017 | 595.9  | 600    | 1% fg disseminated py                                             | PY | D  | 1   |    |   |   |    |    |     |

Diamond Drilling Samples

| Hole number | From   | To     | Length | Length | Sample Number | Sample Type | Control Type | Au Chk ppm FA-AAS | Au ppm FA-AAS | Au ppm FA-AAS status | Certificate | Laboratory | Sample Weight Kg | parent sample number |
|-------------|--------|--------|--------|--------|---------------|-------------|--------------|-------------------|---------------|----------------------|-------------|------------|------------------|----------------------|
| GLD-003-012 | 44.21  | 45.21  | 1      | 1      | 6751          | Original    |              |                   |               | 0.005                | Imported    | A23-649    | Swastika         | 2.1                  |
| GLD-003-012 | 45.21  | 46.21  | 1      | 1      | 6752          | Original    |              |                   |               | 0.005                | Imported    | A23-649    | Swastika         | 2.2                  |
| GLD-003-012 | 46.21  | 47.21  | 1      | 1      | 6753          | Original    |              |                   |               | 0.005                | Imported    | A23-649    | Swastika         | 2.3                  |
| GLD-003-012 | 47.21  | 48.1   | 0.89   | 0.89   | 6754          | Original    |              |                   |               | 0.005                | Imported    | A23-649    | Swastika         | 1.8                  |
| GLD-003-012 | 48.1   | 49     | 0.9    | 0.9    | 6755          | Original    |              |                   |               | 0.005                | Imported    | A23-649    | Swastika         | 1.9                  |
| GLD-003-012 | 49     | 50     | 1      | 1      | 6756          | Original    |              |                   |               | 0.005                | Imported    | A23-649    | Swastika         | 2.2                  |
| GLD-003-012 | 50     | 51     | 1      | 1      | 6757          | Original    |              |                   |               | 0.01                 | Imported    | A23-649    | Swastika         | 2.2                  |
| GLD-003-012 | 51     | 52     | 1      | 1      | 6758          | Original    |              |                   |               | 0.005                | Imported    | A23-649    | Swastika         | 2.2                  |
| GLD-003-012 | 52     | 53     | 1      | 1      | 6759          | Original    |              |                   |               | 0.01                 | Imported    | A23-649    | Swastika         | 2.2                  |
| GLD-003-012 |        |        |        |        | 6760          | Control     | Blank        | 0.005             |               | 0.005                | Passed      | A23-649    | Swastika         | 0.2                  |
| GLD-003-012 | 64.5   | 65.5   | 1      | 1      | 6761          | Original    |              |                   |               | 0.005                | Imported    | A23-649    | Swastika         | 2.3                  |
| GLD-003-012 | 65.5   | 66.5   | 1      | 1      | 6762          | Original    |              |                   |               | 0.005                | Imported    | A23-649    | Swastika         | 2.2                  |
| GLD-003-012 | 66.5   | 67.5   | 1      | 1      | 6763          | Original    |              |                   |               | 0.005                | Imported    | A23-649    | Swastika         | 2.1                  |
| GLD-003-012 | 137.41 | 138.41 | 1      | 1      | 6764          | Original    |              |                   |               | 0.005                | Imported    | A23-649    | Swastika         | 2.3                  |
| GLD-003-012 | 138.41 | 139    | 0.59   | 0.59   | 6765          | Original    |              |                   |               | 0.005                | Imported    | A23-649    | Swastika         | 1.3                  |
| GLD-003-012 | 139    | 140    | 1      | 1      | 6766          | Original    |              |                   |               | 0.005                | Imported    | A23-649    | Swastika         | 2.2                  |
| GLD-003-012 | 140    | 141    | 1      | 1      | 6767          | Original    |              |                   |               | 0.005                | Imported    | A23-649    | Swastika         | 2.3                  |
| GLD-003-012 | 141    | 142    | 1      | 1      | 6769          | Original    |              |                   |               | 0.005                | Imported    | A23-649    | Swastika         | 2.2                  |
| GLD-003-012 |        |        |        |        | 6770          | Control     | OREAS 231    | 0.005             |               | 0.56                 | Passed      | A23-649    | Swastika         | 0                    |
| GLD-003-012 | 142    | 143    | 1      | 1      | 6771          | Original    |              | 0.005             |               | 0.005                | Imported    | A23-649    | Swastika         | 2.2                  |
| GLD-003-012 | 143    | 144    | 1      | 1      | 6772          | Original    |              |                   |               | 0.005                | Imported    | A23-649    | Swastika         | 2.2                  |
| GLD-003-012 | 144    | 145    | 1      | 1      | 6773          | Original    |              |                   |               | 0.005                | Imported    | A23-649    | Swastika         | 2.2                  |
| GLD-003-012 | 145    | 146    | 1      | 1      | 6774          | Original    |              |                   |               | 0.005                | Imported    | A23-649    | Swastika         | 2.3                  |
| GLD-003-012 | 146    | 147    | 1      | 1      | 6776          | Original    |              |                   |               | 0.005                | Imported    | A23-649    | Swastika         | 2                    |
| GLD-003-012 | 147    | 148    | 1      | 1      | 6777          | Original    |              |                   |               | 0.005                | Imported    | A23-649    | Swastika         | 1.7                  |
| GLD-003-012 | 148    | 149    | 1      | 1      | 6778          | Original    |              |                   |               | 0.005                | Imported    | A23-649    | Swastika         | 2                    |
| GLD-003-012 | 149    | 150    | 1      | 1      | 6779          | Original    |              |                   |               | 0.005                | Imported    | A23-649    | Swastika         | 2.3                  |
| GLD-003-012 |        |        |        |        | 6780          | Control     | Blank        | 0.005             |               | 0.005                | Passed      | A23-649    | Swastika         | 0.1                  |
| GLD-003-012 | 167    | 168    | 1      | 1      | 6781          | Original    |              |                   |               | 0.005                | Imported    | A23-649    | Swastika         | 2.2                  |
| GLD-003-012 | 168    | 169    | 1      | 1      | 6782          | Original    |              |                   |               | 0.005                | Imported    | A23-649    | Swastika         | 2.3                  |
| GLD-003-012 | 169    | 170    | 1      | 1      | 6783          | Original    |              |                   |               | 0.005                | Imported    | A23-649    | Swastika         | 2.2                  |
| GLD-003-012 | 170    | 171    | 1      | 1      | 6784          | Original    |              |                   |               | 0.005                | Imported    | A23-649    | Swastika         | 2                    |
| GLD-003-012 | 171    | 172    | 1      | 1      | 6785          | Original    |              |                   |               | 0.005                | Imported    | A23-649    | Swastika         | 2.2                  |
| GLD-003-012 | 172    | 173    | 1      | 1      | 6786          | Original    |              |                   |               | 0.005                | Imported    | A23-650    | Swastika         | 2.1                  |
| GLD-003-012 | 173    | 174    | 1      | 1      | 6787          | Original    |              |                   |               | 0.005                | Imported    | A23-650    | Swastika         | 2.2                  |
| GLD-003-012 | 174    | 175    | 1      | 1      | 6788          | Original    |              |                   |               | 0.005                | Imported    | A23-650    | Swastika         | 2.1                  |
| GLD-003-012 | 175    | 175.65 | 0.65   | 0.65   | 6789          | Original    |              |                   |               | 0.005                | Imported    | A23-650    | Swastika         | 1.5                  |
| GLD-003-012 |        |        |        |        | 6790          | Control     | OREAS 237    | 0.005             |               | 2.24                 | Passed      | A23-650    | Swastika         | 0                    |
| GLD-003-012 | 175.65 | 176.3  | 0.65   | 0.65   | 6791          | Original    |              |                   |               | 0.005                | Imported    | A23-650    | Swastika         | 1.4                  |
| GLD-003-012 | 176.3  | 177    | 0.7    | 0.7    | 6792          | Original    |              |                   |               | 0.005                | Imported    | A23-650    | Swastika         | 1.5                  |
| GLD-003-012 | 177    | 177.84 | 0.84   | 0.84   | 6793          | Original    |              |                   |               | 0.005                | Imported    | A23-650    | Swastika         | 1.8                  |
| GLD-003-012 | 177.84 | 179    | 1.16   | 1.16   | 6794          | Original    |              |                   |               | 0.005                | Imported    | A23-650    | Swastika         | 2.4                  |
| GLD-003-012 | 179    | 180    | 1      | 1      | 6795          | Original    |              | 0.005             |               | 0.005                | Imported    | A23-650    | Swastika         | 2.2                  |
| GLD-003-012 | 180    | 181    | 1      | 1      | 6796          | Original    |              |                   |               | 0.005                | Imported    | A23-650    | Swastika         | 2.1                  |
| GLD-003-012 | 181    | 182    | 1      | 1      | 6797          | Original    |              |                   |               | 0.005                | Imported    | A23-650    | Swastika         | 2.2                  |
| GLD-003-012 | 182    | 183    | 1      | 1      | 6798          | Original    |              |                   |               | 0.005                | Imported    | A23-650    | Swastika         | 2.2                  |
| GLD-003-012 | 183    | 184    | 1      | 1      | 6799          | Original    |              |                   |               | 0.005                | Imported    | A23-650    | Swastika         | 2.1                  |
| GLD-003-012 |        |        |        |        | 6800          | Control     | Blank        | 0.005             |               | 0.005                | Passed      | A23-650    | Swastika         | 0.1                  |
| GLD-003-012 | 184    | 185    | 1      | 1      | 6801          | Original    |              |                   |               | 0.005                | Imported    | A23-650    | Swastika         | 2.1                  |
| GLD-003-012 | 185    | 186    | 1      | 1      | 6802          | Original    |              |                   |               | 0.005                | Imported    | A23-650    | Swastika         | 2.1                  |
| GLD-003-012 | 196    | 197    | 1      | 1      | 6803          | Original    |              |                   |               | 0.005                | Imported    | A23-650    | Swastika         | 2.1                  |
| GLD-003-012 | 197    | 198    | 1      | 1      | 6804          | Original    |              |                   |               | 0.005                | Imported    | A23-650    | Swastika         | 2.3                  |
| GLD-003-012 |        |        |        |        | 6805          | Control     | OREAS 241    | 0.005             |               | 7.07                 | Passed      | A23-650    | Swastika         | 0                    |
| GLD-003-012 | 198    | 199    | 1      | 1      | 6806          | Original    |              | 0.005             |               | 0.005                | Imported    | A23-650    | Swastika         | 2.2                  |
| GLD-003-012 | 199    | 200    | 1      | 1      | 6807          | Original    |              |                   |               | 0.005                | Imported    | A23-650    | Swastika         | 2.2                  |
| GLD-003-012 | 200    | 201    | 1      | 1      | 6808          | Original    |              |                   |               | 0.005                | Imported    | A23-650    | Swastika         | 2.2                  |
| GLD-003-012 | 201    | 202    | 1      | 1      | 6809          | Original    |              |                   |               | 0.005                | Imported    | A23-650    | Swastika         | 2.1                  |
| GLD-003-012 | 202    | 203    | 1      | 1      | 6810          | Original    |              |                   |               | 0.005                | Imported    | A23-650    | Swastika         | 2.2                  |
| GLD-003-012 | 203    | 204    | 1      | 1      | 6811          | Original    |              |                   |               | 0.005                | Imported    | A23-650    | Swastika         | 2.3                  |
| GLD-003-012 | 204    | 205    | 1      | 1      | 6812          | Original    |              |                   |               | 0.005                | Imported    | A23-650    | Swastika         | 1.9                  |
| GLD-003-012 | 205    | 206    | 1      | 1      | 6813          | Original    |              |                   |               | 0.005                | Imported    | A23-650    | Swastika         | 2                    |
| GLD-003-012 | 206    | 207    | 1      | 1      | 6814          | Original    |              |                   |               | 0.005                | Imported    | A23-650    | Swastika         | 2.3                  |
| GLD-003-012 |        |        |        |        | 6815          | Control     | Blank        | 0.005             |               | 0.005                | Passed      | A23-650    | Swastika         | 0.1                  |
| GLD-003-012 | 207    | 208    | 1      | 1      | 6816          | Original    |              |                   |               | 0.005                | Imported    | A23-650    | Swastika         | 2.3                  |
| GLD-003-012 | 208    | 209    | 1      | 1      | 6817          | Original    |              |                   |               | 0.005                | Imported    | A23-650    | Swastika         | 2.2                  |
| GLD-003-012 | 209    | 210    | 1      | 1      | 6818          | Original    |              |                   |               | 0.005                | Imported    | A23-650    | Swastika         | 2.2                  |
| GLD-003-012 | 210    | 210.7  | 0.7    | 0.7    | 6819          | Original    |              |                   |               | 0.005                | Imported    | A23-650    | Swastika         | 1.5                  |
| GLD-003-012 | 227    | 228    | 1      | 1      | 6820          | DUP         |              |                   |               | 0.005                | Imported    | A23-650    | Swastika         | 1.1                  |
| GLD-003-012 | 210.7  | 211.4  | 0.7    | 0.7    | 6821          | Original    |              |                   |               | 0.005                | Imported    | A23-651    | Swastika         | 1.5                  |
| GLD-003-012 | 211.4  | 212    | 0.6    | 0.6    | 6822          | Original    |              |                   |               | 0.005                | Imported    | A23-651    | Swastika         | 1.4                  |
| GLD-003-012 | 212    | 213    | 1      | 1      | 6823          | Original    |              |                   |               | 0.005                | Imported    | A23-651    | Swastika         | 2.2                  |
| GLD-003-012 | 213    | 214    | 1      | 1      | 6824          | Original    |              |                   |               | 0.005                | Imported    | A23-651    | Swastika         | 2.3                  |
| GLD-003-012 |        |        |        |        | 6825          | Control     | OREAS 231    | 0.005             |               | 0.56                 | Passed      | A23-651    | Swastika         | 0                    |
| GLD-003-012 | 214    | 215    | 1      | 1      | 6826          | Original    |              |                   |               | 0.005                | Imported    | A23-651    | Swastika         | 2.2                  |
| GLD-003-012 | 215    | 216    | 1      | 1      | 6827          | Original    |              |                   |               | 0.005                | Imported    | A23-651    | Swastika         | 2.3                  |
| GLD-003-012 | 216    | 217    | 1      | 1      | 6828          | Original    |              |                   |               | 0.005                | Imported    | A23-651    | Swastika         | 2.3                  |
| GLD-003-012 | 217    | 218    | 1      | 1      | 6829          | Original    |              |                   |               | 0.005                | Imported    | A23-651    | Swastika         | 2.2                  |
| GLD-003-012 | 218    | 219    | 1      | 1      | 6830          | Original    |              | 0.005             |               | 0.005                | Imported    | A23-651    | Swastika         | 2.2                  |
| GLD-003-012 | 219    | 220    | 1      | 1      | 6831          | Original    |              |                   |               | 0.005                | Imported    | A23-651    | Swastika         | 2.2                  |
| GLD-003-012 | 220    | 221    | 1      | 1      | 6832          | Original    |              |                   |               | 0.005                | Imported    | A23-651    | Swastika         | 2.2                  |
| GLD-003-012 | 221    | 222    | 1      | 1      | 6833          | Original    |              |                   |               | 0.005                | Imported    | A23-651    | Swastika         | 2.3                  |
| GLD-003-012 | 222    | 223    | 1      | 1      | 6834          | Original    |              |                   |               | 0.005                | Imported    | A23-651    | Swastika         | 2.2                  |
| GLD-003-012 |        |        |        |        | 6835          | Control     | Blank        | 0.005             |               | 0.005                | Passed      | A23-651    | Swastika         | 0.1                  |
| GLD-003-012 | 223    | 224    | 1      | 1      | 6836          | Original    |              |                   |               | 0.005                | Imported    | A23-651    | Swastika         | 2.3                  |
| GLD-003-012 | 224    | 225    | 1      | 1      | 6837          | Original    |              |                   |               | 0.005                | Imported    | A23-651    | Swastika         | 2.3                  |
| GLD-003-012 | 225    | 226    | 1      | 1      | 6838          | Original    |              |                   |               | 0.005                | Imported    | A23-651    | Swastika         | 2                    |
| GLD-003-012 | 226    | 227    | 1      | 1      | 6839          | Original    |              |                   |               | 0.005                | Imported    | A23-651    | Swastika         | 2                    |
| GLD-003-012 | 243.2  | 243.7  | 0.5    | 0.5    | 6840          | DUP         |              | 0.005             |               | 0.005                | Imported    | A23-651    | Swastika         | 0.5                  |
| GLD-003-012 | 227    | 228    | 1      | 1      | 6841          | Original    |              |                   |               | 0.005                | Imported    | A23-651    | Swastika         | 1.1                  |
| GLD-003-012 | 228    | 229    | 1      | 1      | 6842          | Original    |              |                   |               | 0.005                | Imported    | A23-651    | Swastika         | 2.3                  |
| GLD-003-012 | 229    | 230    | 1      | 1      | 6843          | Original    |              |                   |               | 0.005                | Imported    | A23-651    | Swastika         | 2.1                  |
| GLD-003-012 | 230    | 231    | 1      | 1      | 6844          | Original    |              |                   |               | 0.005                | Imported    | A23-651    | Swastika         | 2.2                  |
| GLD-003-012 |        |        |        |        | 6845          | Control     | OREAS 237    | 0.005             |               | 2.25                 | Passed      | A23-651    | Swastika         | 0                    |
| GLD-003-012 | 231    | 232    | 1      | 1      | 6846          | Original    |              |                   |               | 0.005                | Imported    | A23-651    | Swastika         | 2                    |
| GLD-003-012 | 232    | 232.37 | 0.37   | 0.37   | 6847          | Original    |              |                   |               | 0.005                | Imported    | A23-651    | Swastika         | 0.8                  |
| GLD-003-012 | 232.37 | 233.62 | 1.25   | 1.25   | 6848          | Original    |              |                   |               | 0.005                | Imported    | A23-651    | Swastika         | 2.4                  |
| GLD-003-012 | 233.62 | 234.62 | 1      | 1      | 6849          | Original    |              |                   |               | 0.005                | Imported    | A23-651    | Swastika         | 2.2                  |
| GLD-003-012 | 234.62 | 235.56 | 0.94   | 0.94   | 6850          | Original    |              | 0.005             |               | 0.005                | Imported    | A23-651    | Swastika         | 2                    |
| GLD-003-012 | 235.56 | 236.5  | 0.94   | 0.94   | 6851          | Original    |              |                   |               | 0.005                | Imported    | A23-651    | Swastika         | 1.7                  |
| GLD-003-012 | 236.5  | 237.5  | 1      | 1      | 6852          | Original    |              |                   |               | 0.005                | Imported    | A23-651    | Swastika         | 2.2                  |
| GLD-003-012 | 237.5  | 238.5  | 1      | 1      | 6853          | Original    |              |                   |               | 0.005                | Imported    | A23-651    | Swastika         | 2                    |
| GLD-003-012 | 238.5  | 239.5  | 1      | 1      | 6854          | Original    |              |                   |               | 0.005                | Imported    | A23-651    |                  |                      |

|             |        |        |      |      |      |          |           |       |          |          |          |     |      |
|-------------|--------|--------|------|------|------|----------|-----------|-------|----------|----------|----------|-----|------|
| GLD-003-012 | 254    | 255    | 1    | 1    | 6874 | Original |           | 0.005 | Imported | A23-652  | Swastika | 2.2 |      |
| GLD-003-012 |        |        |      |      | 6875 | Control  | Blank     | 0.005 | Passed   | A23-652  | Swastika | 0.1 |      |
| GLD-003-012 | 255    | 256    | 1    | 1    | 6876 | Original |           | 0.005 | Imported | A23-652  | Swastika | 2   |      |
| GLD-003-012 | 256    | 257    | 1    | 1    | 6877 | Original |           | 0.005 | Imported | A23-652  | Swastika | 2.1 |      |
| GLD-003-012 | 257    | 258    | 1    | 1    | 6878 | Original |           | 0.005 | Imported | A23-652  | Swastika | 2.4 |      |
| GLD-003-012 | 258    | 259    | 1    | 1    | 6879 | Original |           | 0.005 | Imported | A23-652  | Swastika | 2.1 |      |
| GLD-003-012 | 275.6  | 276.6  | 1    | 1    | 6880 | DUP      |           | 0.005 | Imported | A23-652  | Swastika | 0.9 | 6901 |
| GLD-003-012 | 259    | 260    | 1    | 1    | 6881 | Original |           | 0.005 | Imported | A23-652  | Swastika | 0.9 |      |
| GLD-003-012 | 260    | 261    | 1    | 1    | 6882 | Original |           | 0.005 | Imported | A23-652  | Swastika | 2.3 |      |
| GLD-003-012 | 261    | 262    | 1    | 1    | 6883 | Original |           | 0.005 | Imported | A23-652  | Swastika | 2   |      |
| GLD-003-012 | 262    | 263    | 1    | 1    | 6884 | Original |           | 0.005 | Imported | A23-652  | Swastika | 2.1 |      |
| GLD-003-012 |        |        |      |      | 6885 | Control  | OREAS 231 | 0.56  | Passed   | A23-652  | Swastika | 0   |      |
| GLD-003-012 | 263    | 264    | 1    | 1    | 6886 | Original |           | 0.005 | Imported | A23-652  | Swastika | 2.1 |      |
| GLD-003-012 | 264    | 265    | 1    | 1    | 6887 | Original |           | 0.005 | Imported | A23-652  | Swastika | 2   |      |
| GLD-003-012 | 265    | 266    | 1    | 1    | 6888 | Original |           | 0.005 | Imported | A23-652  | Swastika | 2   |      |
| GLD-003-012 | 266    | 267    | 1    | 1    | 6889 | Original |           | 0.005 | Imported | A23-652  | Swastika | 2.2 |      |
| GLD-003-012 | 267    | 268    | 1    | 1    | 6890 | Original |           | 0.005 | Imported | A23-652  | Swastika | 1.9 |      |
| GLD-003-012 | 268    | 268.8  | 0.8  | 0.8  | 6891 | Original |           | 0.1   | Imported | A23-653  | Swastika | 1.6 |      |
| GLD-003-012 | 268.8  | 269.8  | 1    | 1    | 6892 | Original |           | 0.005 | Imported | A23-653  | Swastika | 2.2 |      |
| GLD-003-012 | 269.8  | 270.8  | 1    | 1    | 6893 | Original |           | 0.005 | Imported | A23-653  | Swastika | 2   |      |
| GLD-003-012 | 270.8  | 271.8  | 1    | 1    | 6894 | Original |           | 0.005 | Imported | A23-653  | Swastika | 2   |      |
| GLD-003-012 |        |        |      |      | 6895 | Control  | Blank     | 0.005 | Passed   | A23-653  | Swastika | 0.1 |      |
| GLD-003-012 | 271.8  | 272.8  | 1    | 1    | 6896 | Original |           | 0.005 | Imported | A23-653  | Swastika | 2   |      |
| GLD-003-012 | 272.8  | 273.8  | 1    | 1    | 6897 | Original |           | 0.005 | Imported | A23-653  | Swastika | 2   |      |
| GLD-003-012 | 273.8  | 274.8  | 1    | 1    | 6898 | Original |           | 0.005 | Imported | A23-653  | Swastika | 2   |      |
| GLD-003-012 | 274.8  | 275.6  | 0.8  | 0.8  | 6899 | Original |           | 0.005 | Imported | A23-653  | Swastika | 1.6 |      |
| GLD-003-012 | 292.6  | 293.6  | 1    | 1    | 6900 | DUP      |           | 0.005 | Imported | A23-653  | Swastika | 1   | 6921 |
| GLD-003-012 | 275.6  | 276.6  | 1    | 1    | 6901 | Original |           | 0.005 | Imported | A23-653  | Swastika | 0.8 |      |
| GLD-003-012 | 276.6  | 277.6  | 1    | 1    | 6902 | Original |           | 0.005 | Imported | A23-653  | Swastika | 2   |      |
| GLD-003-012 | 277.6  | 278.6  | 1    | 1    | 6903 | Original |           | 0.005 | Imported | A23-653  | Swastika | 2   |      |
| GLD-003-012 | 278.6  | 279.6  | 1    | 1    | 6904 | Original |           | 0.005 | Imported | A23-653  | Swastika | 2   |      |
| GLD-003-012 |        |        |      |      | 6905 | Control  | OREAS 237 | 2.2   | Passed   | A23-653  | Swastika | 0   |      |
| GLD-003-012 | 279.6  | 280.6  | 1    | 1    | 6906 | Original |           | 0.005 | Imported | A23-653  | Swastika | 2.2 |      |
| GLD-003-012 | 280.6  | 281.6  | 1    | 1    | 6907 | Original |           | 0.005 | Imported | A23-653  | Swastika | 2   |      |
| GLD-003-012 | 281.6  | 282.6  | 1    | 1    | 6908 | Original |           | 0.005 | Imported | A23-653  | Swastika | 2   |      |
| GLD-003-012 | 282.6  | 283.6  | 1    | 1    | 6909 | Original |           | 0.005 | Imported | A23-653  | Swastika | 2   |      |
| GLD-003-012 | 283.6  | 284.6  | 1    | 1    | 6910 | Original |           | 0.005 | Imported | A23-653  | Swastika | 2   |      |
| GLD-003-012 | 284.6  | 285.6  | 1    | 1    | 6911 | Original |           | 0.005 | Imported | A23-653  | Swastika | 2.2 |      |
| GLD-003-012 | 285.6  | 286.6  | 1    | 1    | 6912 | Original |           | 0.005 | Imported | A23-653  | Swastika | 2.1 |      |
| GLD-003-012 | 286.6  | 287.6  | 1    | 1    | 6913 | Original |           | 0.005 | Imported | A23-653  | Swastika | 2.1 |      |
| GLD-003-012 | 287.6  | 288.6  | 1    | 1    | 6914 | Original |           | 0.005 | Imported | A23-653  | Swastika | 2.2 |      |
| GLD-003-012 |        |        |      |      | 6915 | Control  | Blank     | 0.005 | Passed   | A23-653  | Swastika | 0.1 |      |
| GLD-003-012 | 288.6  | 289.6  | 1    | 1    | 6916 | Original |           | 0.005 | Imported | A23-653  | Swastika | 2   |      |
| GLD-003-012 | 289.6  | 290.6  | 1    | 1    | 6917 | Original |           | 0.005 | Imported | A23-653  | Swastika | 2.2 |      |
| GLD-003-012 | 290.6  | 291.6  | 1    | 1    | 6918 | Original |           | 0.005 | Imported | A23-653  | Swastika | 2.3 |      |
| GLD-003-012 | 291.6  | 292.6  | 1    | 1    | 6919 | Original |           | 0.005 | Imported | A23-653  | Swastika | 2.2 |      |
| GLD-003-012 | 312    | 313    | 1    | 1    | 6920 | DUP      |           | 0.005 | Imported | A23-653  | Swastika | 0.9 | 6941 |
| GLD-003-012 | 292.6  | 293.6  | 1    | 1    | 6921 | Original |           | 0.005 | Imported | A23-653  | Swastika | 1   |      |
| GLD-003-012 | 293.6  | 294.6  | 1    | 1    | 6922 | Original |           | 0.005 | Imported | A23-653  | Swastika | 2.1 |      |
| GLD-003-012 | 294.6  | 295.6  | 1    | 1    | 6923 | Original |           | 0.005 | Imported | A23-653  | Swastika | 2.2 |      |
| GLD-003-012 | 295.6  | 296.6  | 1    | 1    | 6924 | Original |           | 0.005 | Imported | A23-653  | Swastika | 2.2 |      |
| GLD-003-012 |        |        |      |      | 6925 | Control  | OREAS 241 | 7.11  | Passed   | A23-653  | Swastika | 0   |      |
| GLD-003-012 | 296.6  | 297.6  | 1    | 1    | 6926 | Original |           | 0.005 | Imported | A23-654  | Swastika | 2.3 |      |
| GLD-003-012 | 297.6  | 298.6  | 1    | 1    | 6927 | Original |           | 0.005 | Imported | A23-654  | Swastika | 2.2 |      |
| GLD-003-012 | 298.6  | 299.6  | 1    | 1    | 6928 | Original |           | 0.005 | Imported | A23-654  | Swastika | 2.2 |      |
| GLD-003-012 | 299.6  | 300.6  | 1    | 1    | 6929 | Original |           | 0.005 | Imported | A23-654  | Swastika | 2.1 |      |
| GLD-003-012 | 300.6  | 301.6  | 1    | 1    | 6930 | Original |           | 0.005 | Imported | A23-654  | Swastika | 2.1 |      |
| GLD-003-012 | 301.6  | 302.6  | 1    | 1    | 6931 | Original |           | 0.005 | Imported | A23-654  | Swastika | 2.2 |      |
| GLD-003-012 | 302.6  | 303.6  | 1    | 1    | 6932 | Original |           | 0.005 | Imported | A23-654  | Swastika | 2.2 |      |
| GLD-003-012 | 306    | 307    | 1    | 1    | 6933 | Original |           | 0.005 | Imported | A23-654  | Swastika | 2.1 |      |
| GLD-003-012 | 307    | 308    | 1    | 1    | 6934 | Original |           | 0.005 | Imported | A23-654  | Swastika | 2.2 |      |
| GLD-003-012 |        |        |      |      | 6935 | Control  | Blank     | 0.005 | Passed   | A23-654  | Swastika | 0.1 |      |
| GLD-003-012 | 308    | 309    | 1    | 1    | 6936 | Original |           | 0.005 | Imported | A23-654  | Swastika | 2.2 |      |
| GLD-003-012 | 309    | 310    | 1    | 1    | 6937 | Original |           | 0.005 | Imported | A23-654  | Swastika | 2.1 |      |
| GLD-003-012 | 310    | 311    | 1    | 1    | 6938 | Original |           | 0.005 | Imported | A23-654  | Swastika | 2.2 |      |
| GLD-003-012 | 311    | 312    | 1    | 1    | 6939 | Original |           | 0.005 | Imported | A23-654  | Swastika | 2.2 |      |
| GLD-003-012 | 328    | 329    | 1    | 1    | 6940 | DUP      |           | 0.005 | Imported | A23-654  | Swastika | 1   | 6961 |
| GLD-003-012 | 312    | 313    | 1    | 1    | 6941 | Original |           | 0.005 | Imported | A23-654  | Swastika | 0.9 |      |
| GLD-003-012 | 313    | 314    | 1    | 1    | 6942 | Original |           | 0.005 | Imported | A23-654  | Swastika | 2.1 |      |
| GLD-003-012 | 314    | 315    | 1    | 1    | 6943 | Original |           | 0.005 | Imported | A23-654  | Swastika | 2.2 |      |
| GLD-003-012 | 315    | 316    | 1    | 1    | 6944 | Original |           | 0.005 | Imported | A23-654  | Swastika | 2.1 |      |
| GLD-003-012 |        |        |      |      | 6945 | Control  | OREAS 231 | 0.54  | Passed   | A23-655  | Swastika | 0   |      |
| GLD-003-012 | 316    | 317    | 1    | 1    | 6946 | Original |           | 0.005 | Imported | A23-655  | Swastika | 2.2 |      |
| GLD-003-012 | 317    | 318    | 1    | 1    | 6947 | Original |           | 0.005 | Imported | A23-655  | Swastika | 2.2 |      |
| GLD-003-012 | 318    | 318.6  | 0.6  | 0.6  | 6948 | Original |           | 0.005 | Imported | A23-655  | Swastika | 1.3 |      |
| GLD-003-012 | 318.6  | 319.35 | 0.75 | 0.75 | 6949 | Original |           | 0.01  | Imported | A23-655  | Swastika | 1.6 |      |
| GLD-003-012 | 319.35 | 320    | 0.65 | 0.65 | 6950 | Original |           | 0.005 | Imported | A23-655  | Swastika | 1.3 |      |
| GLD-003-012 | 320    | 321    | 1    | 1    | 6951 | Original |           | 0.005 | Imported | A23-655  | Swastika | 2.2 |      |
| GLD-003-012 | 321    | 322    | 1    | 1    | 6952 | Original |           | 0.005 | Imported | A23-655  | Swastika | 2.2 |      |
| GLD-003-012 | 322    | 323    | 1    | 1    | 6953 | Original |           | 0.005 | Imported | A23-655  | Swastika | 2.2 |      |
| GLD-003-012 | 323    | 324    | 1    | 1    | 6954 | Original |           | 0.005 | Imported | A23-655  | Swastika | 2.2 |      |
| GLD-003-012 |        |        |      |      | 6955 | Control  | Blank     | 0.005 | Passed   | A23-655  | Swastika | 0.1 |      |
| GLD-003-012 | 324    | 325    | 1    | 1    | 6956 | Original |           | 0.005 | Imported | A23-655  | Swastika | 2.1 |      |
| GLD-003-012 | 325    | 326    | 1    | 1    | 6957 | Original |           | 0.005 | Imported | A23-655  | Swastika | 2.1 |      |
| GLD-003-012 | 326    | 327    | 1    | 1    | 6958 | Original |           | 0.005 | Imported | A23-655  | Swastika | 2.1 |      |
| GLD-003-012 | 327    | 328    | 1    | 1    | 6959 | Original |           | 0.005 | Imported | A23-655  | Swastika | 2.1 |      |
| GLD-003-012 | 353    | 354    | 1    | 1    | 6960 | DUP      |           | 0.005 | Imported | A23-655  | Swastika | 1   | 6981 |
| GLD-003-012 | 328    | 329    | 1    | 1    | 6961 | Original |           | 0.005 | Imported | A23-655  | Swastika | 1   |      |
| GLD-003-012 | 329    | 330    | 1    | 1    | 6962 | Original |           | 0.005 | Imported | A23-655  | Swastika | 2   |      |
| GLD-003-012 | 330    | 331    | 1    | 1    | 6963 | Original |           | 0.005 | Imported | A23-1519 | Swastika | 2   |      |
| GLD-003-012 | 331    | 332    | 1    | 1    | 6964 | Original |           | 0.005 | Imported | A23-1519 | Swastika | 2.3 |      |
| GLD-003-012 |        |        |      |      | 6965 | Control  | OREAS 237 | 2.24  | Passed   | A23-1519 | Swastika | 0   |      |
| GLD-003-012 | 332    | 333    | 1    | 1    | 6966 | Original |           | 0.005 | Imported | A23-1519 | Swastika | 2.2 |      |
| GLD-003-012 | 333    | 334    | 1    | 1    | 6967 | Original |           | 0.005 | Imported | A23-1519 | Swastika | 2.2 |      |
| GLD-003-012 | 334    | 335    | 1    | 1    | 6968 | Original |           | 0.005 | Imported | A23-1519 | Swastika | 2.4 |      |
| GLD-003-012 | 335    | 336    | 1    | 1    | 6969 | Original |           | 0.005 | Imported | A23-1519 | Swastika | 2.3 |      |
| GLD-003-012 | 336    | 337    | 1    | 1    | 6970 | Original |           | 0.005 | Imported | A23-1519 | Swastika | 2.2 |      |
| GLD-003-012 | 337    | 338    | 1    | 1    | 6971 | Original |           | 0.005 | Imported | A23-1519 | Swastika | 2.2 |      |
| GLD-003-012 | 338    | 339    | 1    | 1    | 6972 | Original |           | 0.005 | Imported | A23-1519 | Swastika | 2.3 |      |
| GLD-003-012 | 339    | 340    | 1    | 1    | 6973 | Original |           | 0.005 | Imported | A23-760  | Swastika | 2.1 |      |
| GLD-003-012 | 340    | 341    | 1    | 1    | 6974 | Original |           | 0.01  | Imported | A23-760  | Swastika | 2.1 |      |
| GLD-003-012 |        |        |      |      | 6975 | Control  | Blank     | 0.005 | Passed   | A23-760  | Swastika | 0.1 |      |
| GLD-003-012 | 341    | 342    | 1    | 1    | 6976 | Original |           | 0.005 | Imported | A23-760  | Swastika | 2.1 |      |
| GLD-003-012 | 342    | 343    | 1    | 1    | 6977 | Original |           | 0.005 | Imported | A23-760  | Swastika | 2.2 |      |
| GLD-003-012 | 343    | 344    | 1    | 1    | 6978 | Original |           | 0.005 | Imported | A23-760  | Swastika | 2.1 |      |
| GLD-003-012 | 352    | 353    | 1    | 1    | 6979 | Original |           | 0.005 | Imported | A23-760  | Swastika | 2   |      |
| GLD-003-012 | 370    | 371    | 1    | 1    | 6980 | DUP      |           | 0.005 | Imported | A23-760  | Swastika | 1   |      |

|             |        |        |      |      |      |          |           |       |       |          |         |          |     |      |
|-------------|--------|--------|------|------|------|----------|-----------|-------|-------|----------|---------|----------|-----|------|
| GLD-003-012 | 367    | 368    | 1    | 1    | 6997 | Original |           |       | 0.005 | Imported | A23-760 | Swastika | 2.2 |      |
| GLD-003-012 | 368    | 369    | 1    | 1    | 6998 | Original |           |       | 0.005 | Imported | A23-760 | Swastika | 2.2 |      |
| GLD-003-012 | 369    | 370    | 1    | 1    | 6999 | Original |           |       | 0.005 | Imported | A23-760 | Swastika | 2.2 |      |
| GLD-003-012 | 386    | 387    | 1    | 1    | 7000 | DUP      |           |       | 0.01  | Imported | A23-760 | Swastika | 1.1 | 7021 |
| GLD-003-012 | 370    | 371    | 1    | 1    | 7001 | Original |           |       | 0.005 | Imported | A23-760 | Swastika | 0.9 |      |
| GLD-003-012 | 371    | 372    | 1    | 1    | 7002 | Original |           | 0.005 | 0.005 | Imported | A23-760 | Swastika | 2.1 |      |
| GLD-003-012 | 372    | 373    | 1    | 1    | 7003 | Original |           |       | 0.005 | Imported | A23-760 | Swastika | 2   |      |
| GLD-003-012 | 373    | 374    | 1    | 1    | 7004 | Original |           |       | 0.005 | Imported | A23-760 | Swastika | 2   |      |
| GLD-003-012 |        |        |      |      | 7005 | Control  | OREAS 231 |       | 0.55  | Passed   | A23-760 | Swastika | 0   |      |
| GLD-003-012 | 374    | 375    | 1    | 1    | 7006 | Original |           |       | 0.005 | Imported | A23-760 | Swastika | 2.2 |      |
| GLD-003-012 | 375    | 375.65 | 0.65 | 0.65 | 7007 | Original |           |       | 0.005 | Imported | A23-760 | Swastika | 1.3 |      |
| GLD-003-012 | 375.65 | 376.72 | 1.07 | 1.07 | 7008 | Original |           |       | 0.005 | Imported | A23-761 | Swastika | 2.2 |      |
| GLD-003-012 | 376.72 | 377.32 | 0.6  | 0.6  | 7009 | Original |           |       | 0.005 | Imported | A23-761 | Swastika | 1.3 |      |
| GLD-003-012 | 377.32 | 378    | 0.68 | 0.68 | 7010 | Original |           |       | 0.005 | Imported | A23-761 | Swastika | 1.4 |      |
| GLD-003-012 | 378    | 379    | 1    | 1    | 7011 | Original |           |       | 0.005 | Imported | A23-761 | Swastika | 2   |      |
| GLD-003-012 | 379    | 380    | 1    | 1    | 7012 | Original |           |       | 0.005 | Imported | A23-761 | Swastika | 2.1 |      |
| GLD-003-012 | 380    | 381    | 1    | 1    | 7013 | Original |           |       | 0.005 | Imported | A23-761 | Swastika | 2.2 |      |
| GLD-003-012 | 381    | 382    | 1    | 1    | 7014 | Original | Blank     |       | 0.005 | Imported | A23-761 | Swastika | 2.2 |      |
| GLD-003-012 |        |        |      |      | 7015 | Control  |           |       | 0.005 | Passed   | A23-761 | Swastika | 0.1 |      |
| GLD-003-012 | 382    | 383    | 1    | 1    | 7016 | Original |           |       | 0.005 | Imported | A23-761 | Swastika | 2.2 |      |
| GLD-003-012 | 383    | 384    | 1    | 1    | 7017 | Original |           | 0.005 | 0.005 | Imported | A23-761 | Swastika | 2.2 |      |
| GLD-003-012 | 384    | 385    | 1    | 1    | 7018 | Original |           |       | 0.005 | Imported | A23-761 | Swastika | 2.1 |      |
| GLD-003-012 | 385    | 386    | 1    | 1    | 7019 | Original |           |       | 0.02  | Imported | A23-761 | Swastika | 2.3 |      |
| GLD-003-012 | 403    | 404    | 1    | 1    | 7020 | DUP      |           |       | 0.005 | Imported | A23-761 | Swastika | 1.1 | 7041 |
| GLD-003-012 | 386    | 387    | 1    | 1    | 7021 | Original |           |       | 0.005 | Imported | A23-761 | Swastika | 0.9 |      |
| GLD-003-012 | 387    | 388    | 1    | 1    | 7022 | Original |           |       | 0.005 | Imported | A23-761 | Swastika | 2.2 |      |
| GLD-003-012 | 388    | 389    | 1    | 1    | 7023 | Original |           |       | 0.005 | Imported | A23-761 | Swastika | 2.1 |      |
| GLD-003-012 | 389    | 390    | 1    | 1    | 7024 | Original |           |       | 0.005 | Imported | A23-761 | Swastika | 2.4 |      |
| GLD-003-012 |        |        |      |      | 7025 | Control  | OREAS 237 |       | 2.25  | Passed   | A23-761 | Swastika | 0   |      |
| GLD-003-012 | 390    | 391    | 1    | 1    | 7026 | Original |           |       | 0.005 | Imported | A23-761 | Swastika | 2.1 |      |
| GLD-003-012 | 391    | 392    | 1    | 1    | 7027 | Original |           | 0.005 | 0.005 | Imported | A23-761 | Swastika | 2.2 |      |
| GLD-003-012 | 392    | 393    | 1    | 1    | 7028 | Original |           |       | 0.005 | Imported | A23-761 | Swastika | 2.4 |      |
| GLD-003-012 | 393    | 394    | 1    | 1    | 7029 | Original |           |       | 0.005 | Imported | A23-761 | Swastika | 2.3 |      |
| GLD-003-012 | 394    | 395    | 1    | 1    | 7030 | Original |           |       | 0.005 | Imported | A23-761 | Swastika | 2.2 |      |
| GLD-003-012 | 395    | 396    | 1    | 1    | 7031 | Original |           |       | 0.005 | Imported | A23-761 | Swastika | 2.4 |      |
| GLD-003-012 | 396    | 397    | 1    | 1    | 7032 | Original |           |       | 0.005 | Imported | A23-761 | Swastika | 2.3 |      |
| GLD-003-012 | 397    | 398    | 1    | 1    | 7033 | Original |           |       | 0.005 | Imported | A23-761 | Swastika | 2.3 |      |
| GLD-003-012 | 398    | 399    | 1    | 1    | 7034 | Original |           |       | 0.005 | Imported | A23-761 | Swastika | 2.2 |      |
| GLD-003-012 |        |        |      |      | 7035 | Control  | Blank     |       | 0.005 | Passed   | A23-761 | Swastika | 0.1 |      |
| GLD-003-012 | 399    | 400    | 1    | 1    | 7036 | Original |           |       | 0.005 | Imported | A23-761 | Swastika | 2.2 |      |
| GLD-003-012 | 400    | 401    | 1    | 1    | 7037 | Original |           | 0.005 | 0.005 | Imported | A23-761 | Swastika | 2.2 |      |
| GLD-003-012 | 401    | 402    | 1    | 1    | 7038 | Original |           |       | 0.005 | Imported | A23-761 | Swastika | 2.2 |      |
| GLD-003-012 | 402    | 403    | 1    | 1    | 7039 | Original |           |       | 0.005 | Imported | A23-761 | Swastika | 2.2 |      |
| GLD-003-012 | 418.77 | 419.8  | 1.03 | 1.03 | 7040 | DUP      |           |       | 0.005 | Imported | A23-761 | Swastika | 1.1 | 7061 |
| GLD-003-012 | 403    | 404    | 1    | 1    | 7041 | Original |           |       | 0.005 | Imported | A23-761 | Swastika | 0.9 |      |
| GLD-003-012 | 404    | 405    | 1    | 1    | 7042 | Original |           |       | 0.005 | Imported | A23-761 | Swastika | 2.2 |      |
| GLD-003-012 | 405    | 406    | 1    | 1    | 7043 | Original |           |       | 0.02  | Imported | A23-762 | Swastika | 2.2 |      |
| GLD-003-012 | 406    | 407    | 1    | 1    | 7044 | Original |           |       | 0.005 | Imported | A23-762 | Swastika | 2.2 |      |
| GLD-003-012 |        |        |      |      | 7045 | Control  | OREAS 241 |       | 6.99  | Passed   | A23-762 | Swastika | 0   |      |
| GLD-003-012 | 407    | 407.7  | 0.7  | 0.7  | 7046 | Original |           |       | 0.005 | Imported | A23-762 | Swastika | 1.6 |      |
| GLD-003-012 | 407.7  | 408.7  | 1    | 1    | 7047 | Original |           |       | 0.06  | Imported | A23-762 | Swastika | 2.3 |      |
| GLD-003-012 | 408.7  | 409.7  | 1    | 1    | 7048 | Original |           |       | 0.005 | Imported | A23-762 | Swastika | 2.3 |      |
| GLD-003-012 | 409.7  | 410.7  | 1    | 1    | 7049 | Original |           |       | 0.005 | Imported | A23-762 | Swastika | 2   |      |
| GLD-003-012 | 410.7  | 411.7  | 1    | 1    | 7050 | Original |           |       | 0.005 | Imported | A23-762 | Swastika | 2.2 |      |
| GLD-003-012 | 411.7  | 412.7  | 1    | 1    | 7051 | Original |           |       | 0.005 | Imported | A23-762 | Swastika | 2.2 |      |
| GLD-003-012 | 412.7  | 413.7  | 1    | 1    | 7052 | Original |           | 0.005 | 0.005 | Imported | A23-762 | Swastika | 2.5 |      |
| GLD-003-012 | 413.7  | 414.7  | 1    | 1    | 7053 | Original |           |       | 0.005 | Imported | A23-762 | Swastika | 2.2 |      |
| GLD-003-012 | 414.7  | 415.55 | 0.65 | 0.65 | 7054 | Original |           |       | 0.005 | Imported | A23-762 | Swastika | 1.4 |      |
| GLD-003-012 |        |        |      |      | 7055 | Control  | Blank     |       | 0.005 | Passed   | A23-762 | Swastika | 0.2 |      |
| GLD-003-012 | 415.55 | 416    | 0.65 | 0.65 | 7056 | Original |           |       | 0.005 | Imported | A23-762 | Swastika | 1.4 |      |
| GLD-003-012 | 416    | 417    | 1    | 1    | 7057 | Original |           |       | 0.005 | Imported | A23-762 | Swastika | 2.3 |      |
| GLD-003-012 | 417    | 417.79 | 0.79 | 0.79 | 7058 | Original |           |       | 0.005 | Imported | A23-762 | Swastika | 1.7 |      |
| GLD-003-012 | 417.79 | 418.77 | 0.98 | 0.98 | 7059 | Original |           |       | 0.005 | Imported | A23-762 | Swastika | 2.2 |      |
| GLD-003-012 | 435.6  | 436.6  | 1    | 1    | 7060 | DUP      |           |       | 0.005 | Imported | A23-762 | Swastika | 1.1 | 7081 |
| GLD-003-012 | 418.77 | 419.8  | 1.03 | 1.03 | 7061 | Original |           |       | 0.005 | Imported | A23-762 | Swastika | 1   |      |
| GLD-003-012 | 419.8  | 420.85 | 1.05 | 1.05 | 7062 | Original |           | 0.005 | 0.005 | Imported | A23-762 | Swastika | 2.7 |      |
| GLD-003-012 | 420.85 | 421.8  | 0.95 | 0.95 | 7063 | Original |           |       | 0.005 | Imported | A23-762 | Swastika | 2   |      |
| GLD-003-012 | 421.8  | 422.8  | 1    | 1    | 7064 | Original |           |       | 0.065 | Imported | A23-762 | Swastika | 2.3 |      |
| GLD-003-012 |        |        |      |      | 7065 | Control  | OREAS 231 |       | 0.56  | Passed   | A23-762 | Swastika | 0   |      |
| GLD-003-012 | 422.8  | 423.6  | 0.8  | 0.8  | 7066 | Original |           |       | 0.005 | Imported | A23-762 | Swastika | 1.7 |      |
| GLD-003-012 | 423.6  | 424.6  | 1    | 1    | 7067 | Original |           |       | 0.005 | Imported | A23-762 | Swastika | 2.1 |      |
| GLD-003-012 | 424.6  | 425.6  | 1    | 1    | 7068 | Original |           |       | 0.005 | Imported | A23-762 | Swastika | 2.3 |      |
| GLD-003-012 | 425.6  | 426.6  | 1    | 1    | 7069 | Original |           |       | 0.005 | Imported | A23-762 | Swastika | 2.2 |      |
| GLD-003-012 | 426.6  | 427.6  | 1    | 1    | 7070 | Original |           |       | 0.005 | Imported | A23-762 | Swastika | 2.3 |      |
| GLD-003-012 | 427.6  | 428.6  | 1    | 1    | 7071 | Original |           |       | 0.005 | Imported | A23-762 | Swastika | 2.2 |      |
| GLD-003-012 | 428.6  | 429.6  | 1    | 1    | 7072 | Original |           | 0.005 | 0.005 | Imported | A23-762 | Swastika | 2.2 |      |
| GLD-003-012 | 429.6  | 430.6  | 1    | 1    | 7073 | Original |           |       | 0.005 | Imported | A23-762 | Swastika | 2.4 |      |
| GLD-003-012 | 430.6  | 431.6  | 1    | 1    | 7074 | Original |           |       | 0.005 | Imported | A23-762 | Swastika | 2.3 |      |
| GLD-003-012 |        |        |      |      | 7075 | Control  | Blank     |       | 0.005 | Passed   | A23-762 | Swastika | 0.1 |      |
| GLD-003-012 | 431.6  | 432.6  | 1    | 1    | 7076 | Original |           |       | 0.005 | Imported | A23-762 | Swastika | 2.3 |      |
| GLD-003-012 | 432.6  | 433.6  | 1    | 1    | 7077 | Original |           |       | 0.005 | Imported | A23-762 | Swastika | 2.3 |      |
| GLD-003-012 | 433.6  | 434.6  | 1    | 1    | 7078 | Original |           |       | 0.005 | Imported | A23-763 | Swastika | 2.3 |      |
| GLD-003-012 | 434.6  | 435.6  | 1    | 1    | 7079 | Original |           |       | 0.005 | Imported | A23-763 | Swastika | 2.1 |      |
| GLD-003-012 | 452    | 453    | 1    | 1    | 7080 | DUP      |           |       | 0.005 | Imported | A23-763 | Swastika | 0.9 | 7101 |
| GLD-003-012 | 435.6  | 436.6  | 1    | 1    | 7081 | Original |           |       | 0.005 | Imported | A23-763 | Swastika | 0.9 |      |
| GLD-003-012 | 436.6  | 437.6  | 1    | 1    | 7082 | Original |           |       | 0.005 | Imported | A23-763 | Swastika | 2.2 |      |
| GLD-003-012 | 437.6  | 438.6  | 1    | 1    | 7083 | Original |           |       | 0.005 | Imported | A23-763 | Swastika | 2.2 |      |
| GLD-003-012 | 438.6  | 439.6  | 1    | 1    | 7084 | Original |           |       | 0.005 | Imported | A23-763 | Swastika | 2.2 |      |
| GLD-003-012 |        |        |      |      | 7085 | Control  | OREAS 237 |       | 2.24  | Passed   | A23-763 | Swastika | 0   |      |
| GLD-003-012 | 439.6  | 440.6  | 1    | 1    | 7086 | Original |           |       | 0.005 | Imported | A23-763 | Swastika | 2.1 |      |
| GLD-003-012 | 440.6  | 441.6  | 1    | 1    | 7087 | Original |           | 0.005 | 0.005 | Imported | A23-763 | Swastika | 2.3 |      |
| GLD-003-012 | 441.6  | 442.6  | 1    | 1    | 7088 | Original |           |       | 0.005 | Imported | A23-763 | Swastika | 2.2 |      |
| GLD-003-012 | 442.6  | 443.6  | 1    | 1    | 7089 | Original |           |       | 0.005 | Imported | A23-763 | Swastika | 2.4 |      |
| GLD-003-012 | 443.6  | 444.2  | 0.6  | 0.6  | 7090 | Original |           |       | 0.005 | Imported | A23-763 | Swastika | 1.4 |      |
| GLD-003-012 | 444.2  | 445.17 | 0.97 | 0.97 | 7091 | Original |           |       | 0.005 | Imported | A23-763 | Swastika | 2.1 |      |
| GLD-003-012 | 445.17 | 446    | 0.83 | 0.83 | 7092 | Original |           |       | 0.005 | Imported | A23-763 | Swastika | 1.8 |      |
| GLD-003-012 | 446    | 447    | 1    | 1    | 7093 | Original |           |       | 0.005 | Imported | A23-763 | Swastika | 2.4 |      |
| GLD-003-012 | 447    | 448    | 1    | 1    | 7094 | Original |           |       | 0.005 | Imported | A23-763 | Swastika | 2.3 |      |
| GLD-003-012 |        |        |      |      | 7095 | Control  | Blank     |       | 0.005 | Passed   | A23-763 | Swastika | 0.2 |      |
| GLD-003-012 | 448    | 449    | 1    | 1    | 7096 | Original |           |       | 0.005 | Imported | A23-763 | Swastika | 2.2 |      |
| GLD-003-012 | 449    | 450    | 1    | 1    | 7097 | Original |           | 0.02  | 0.005 | Imported | A23-763 | Swastika | 2.3 |      |
| GLD-003-012 | 450    | 451    | 1    | 1    | 7098 | Original |           |       | 0.005 | Imported |         |          |     |      |

|             |       |       |     |     |      |          |           |       |          |          |          |          |     |      |
|-------------|-------|-------|-----|-----|------|----------|-----------|-------|----------|----------|----------|----------|-----|------|
| GLD-003-012 | 485   | 486   | 1   | 1   | 7120 | DUP      |           |       | 0.02     | Imported | A23-764  | Swastika | 1.1 | 7141 |
| GLD-003-012 | 469   | 470   | 1   | 1   | 7121 | Original |           |       | 0.005    | Imported | A23-764  | Swastika | 0.9 |      |
| GLD-003-012 | 470   | 471   | 1   | 1   | 7122 | Original |           | 0.005 | Imported | Imported | A23-764  | Swastika | 2.2 |      |
| GLD-003-012 | 471   | 472   | 1   | 1   | 7123 | Original |           |       | 0.005    | Imported | A23-1519 | Swastika | 2.1 |      |
| GLD-003-012 | 472   | 473   | 1   | 1   | 7124 | Original |           |       | 0.005    | Imported | A23-1519 | Swastika | 2.2 |      |
| GLD-003-012 | 473   | 474   | 1   | 1   | 7125 | Control  | OREAS 231 |       | 0.005    | Passed   | A23-1519 | Swastika | 0   |      |
| GLD-003-012 | 473   | 474   | 1   | 1   | 7126 | Original |           |       | 0.005    | Imported | A23-1519 | Swastika | 2.3 |      |
| GLD-003-012 | 474   | 475   | 1   | 1   | 7127 | Original |           |       | 0.005    | Imported | A23-1519 | Swastika | 2.1 |      |
| GLD-003-012 | 475   | 476   | 1   | 1   | 7128 | Original |           |       | 0.005    | Imported | A23-1519 | Swastika | 2.2 |      |
| GLD-003-012 | 476   | 477   | 1   | 1   | 7129 | Original |           |       | 0.005    | Imported | A23-1519 | Swastika | 2.4 |      |
| GLD-003-012 | 477   | 478   | 1   | 1   | 7130 | Original |           |       | 0.005    | Imported | A23-1519 | Swastika | 2.1 |      |
| GLD-003-012 | 478   | 478.6 | 0.6 | 0.6 | 7131 | Original |           |       | 0.005    | Imported | A23-1519 | Swastika | 1.2 |      |
| GLD-003-012 | 478.6 | 479   | 0.4 | 0.4 | 7132 | Original |           |       |          |          |          |          |     |      |
| GLD-003-012 | 479   | 480   | 1   | 1   | 7133 | Original |           |       | 0.005    | Imported | A23-1362 | Swastika | 2.1 |      |
| GLD-003-012 | 480   | 481   | 1   | 1   | 7134 | Original |           |       | 0.005    | Imported | A23-1362 | Swastika | 1.8 |      |
| GLD-003-012 | 481   | 482   | 1   | 1   | 7135 | Control  | Blank     |       | 0.005    | Passed   | A23-1362 | Swastika | 0.1 |      |
| GLD-003-012 | 481   | 482   | 1   | 1   | 7136 | Original |           |       | 0.005    | Imported | A23-1362 | Swastika | 1.9 |      |
| GLD-003-012 | 482   | 483   | 1   | 1   | 7137 | Original |           |       | 0.005    | Imported | A23-1362 | Swastika | 2.3 |      |
| GLD-003-012 | 483   | 484   | 1   | 1   | 7138 | Original |           |       | 0.005    | Imported | A23-1362 | Swastika | 2.3 |      |
| GLD-003-012 | 484   | 485   | 1   | 1   | 7139 | Original |           |       | 0.005    | Imported | A23-1362 | Swastika | 2.2 |      |
| GLD-003-012 | 502   | 503   | 1   | 1   | 7140 | DUP      |           |       | 0.005    | Imported | A23-1362 | Swastika | 0.9 | 7161 |
| GLD-003-012 | 485   | 486   | 1   | 1   | 7141 | Original |           |       | 0.005    | Imported | A23-1362 | Swastika | 1   |      |
| GLD-003-012 | 486   | 487   | 1   | 1   | 7142 | Original |           | 0.005 | Imported | Imported | A23-1362 | Swastika | 2   |      |
| GLD-003-012 | 487   | 488   | 1   | 1   | 7143 | Original |           |       | 0.005    | Imported | A23-1362 | Swastika | 2   |      |
| GLD-003-012 | 488   | 489   | 1   | 1   | 7144 | Original |           |       | 0.005    | Imported | A23-1362 | Swastika | 2.3 |      |
| GLD-003-012 | 489   | 490   | 1   | 1   | 7145 | Control  | OREAS 237 |       | 2.17     | Passed   | A23-1362 | Swastika | 0   |      |
| GLD-003-012 | 489   | 490   | 1   | 1   | 7146 | Original |           |       | 0.005    | Imported | A23-1362 | Swastika | 1.9 |      |
| GLD-003-012 | 490   | 491   | 1   | 1   | 7147 | Original |           |       | 0.005    | Imported | A23-1362 | Swastika | 1.8 |      |
| GLD-003-012 | 491   | 492   | 1   | 1   | 7148 | Original |           |       | 0.005    | Imported | A23-1362 | Swastika | 2.4 |      |
| GLD-003-012 | 492   | 493   | 1   | 1   | 7149 | Original |           |       | 0.005    | Imported | A23-1362 | Swastika | 2.2 |      |
| GLD-003-012 | 493   | 494   | 1   | 1   | 7150 | Original |           |       | 0.005    | Imported | A23-1362 | Swastika | 2.1 |      |
| GLD-003-012 | 494   | 495   | 1   | 1   | 7151 | Original |           |       | 0.005    | Imported | A23-1362 | Swastika | 2   |      |
| GLD-003-012 | 495   | 496   | 1   | 1   | 7152 | Original |           | 0.005 | Imported | Imported | A23-1362 | Swastika | 2.1 |      |
| GLD-003-012 | 496   | 497   | 1   | 1   | 7153 | Original |           |       | 0.005    | Imported | A23-1362 | Swastika | 1.8 |      |
| GLD-003-012 | 497   | 498   | 1   | 1   | 7154 | Original |           |       | 0.005    | Imported | A23-1362 | Swastika | 2.4 |      |
| GLD-003-012 | 498   | 499   | 1   | 1   | 7155 | Control  | Blank     |       | 0.005    | Passed   | A23-1362 | Swastika | 0.2 |      |
| GLD-003-012 | 498   | 499   | 1   | 1   | 7156 | Original |           |       | 0.005    | Imported | A23-1362 | Swastika | 2.2 |      |
| GLD-003-012 | 499   | 500   | 1   | 1   | 7157 | Original |           |       | 0.005    | Imported | A23-1362 | Swastika | 2.2 |      |
| GLD-003-012 | 500   | 501   | 1   | 1   | 7158 | Original |           |       | 0.005    | Imported | A23-1362 | Swastika | 2   |      |
| GLD-003-012 | 501   | 502   | 1   | 1   | 7159 | Original |           |       | 0.005    | Imported | A23-1362 | Swastika | 2.1 |      |
| GLD-003-012 | 519   | 520   | 1   | 1   | 7160 | DUP      |           |       | 0.005    | Imported | A23-1362 | Swastika | 1   | 7181 |
| GLD-003-012 | 502   | 503   | 1   | 1   | 7161 | Original |           |       | 0.005    | Imported | A23-1362 | Swastika | 1   |      |
| GLD-003-012 | 503   | 504   | 1   | 1   | 7162 | Original |           | 0.005 | Imported | Imported | A23-1362 | Swastika | 2.1 |      |
| GLD-003-012 | 504   | 505   | 1   | 1   | 7163 | Original |           |       | 0.005    | Imported | A23-1362 | Swastika | 2.2 |      |
| GLD-003-012 | 505   | 506   | 1   | 1   | 7164 | Original |           |       | 0.005    | Imported | A23-1362 | Swastika | 1.9 |      |
| GLD-003-012 | 505   | 506   | 1   | 1   | 7165 | Control  | OREAS 241 |       | 7.11     | Passed   | A23-1362 | Swastika | 0   |      |
| GLD-003-012 | 506   | 507   | 1   | 1   | 7166 | Original |           |       | 0.01     | Imported | A23-1362 | Swastika | 2   |      |
| GLD-003-012 | 507   | 508   | 1   | 1   | 7167 | Original |           |       | 0.005    | Imported | A23-1362 | Swastika | 2.3 |      |
| GLD-003-012 | 508   | 509   | 1   | 1   | 7168 | Original |           |       | 0.005    | Imported | A23-1363 | Swastika | 2.2 |      |
| GLD-003-012 | 509   | 510   | 1   | 1   | 7169 | Original |           |       | 0.005    | Imported | A23-1363 | Swastika | 2.2 |      |
| GLD-003-012 | 510   | 511   | 1   | 1   | 7170 | Original |           |       | 0.01     | Imported | A23-1363 | Swastika | 2.1 |      |
| GLD-003-012 | 511   | 512   | 1   | 1   | 7171 | Original |           |       | 0.005    | Imported | A23-1363 | Swastika | 2.2 |      |
| GLD-003-012 | 512   | 513   | 1   | 1   | 7172 | Original |           |       | 0.005    | Imported | A23-1363 | Swastika | 2.1 |      |
| GLD-003-012 | 513   | 514   | 1   | 1   | 7173 | Original |           |       | 0.005    | Imported | A23-1363 | Swastika | 2.1 |      |
| GLD-003-012 | 514   | 515   | 1   | 1   | 7174 | Original |           |       | 0.005    | Imported | A23-1363 | Swastika | 2   |      |
| GLD-003-012 | 515   | 516   | 1   | 1   | 7175 | Control  | Blank     |       | 0.005    | Passed   | A23-1363 | Swastika | 0.1 |      |
| GLD-003-012 | 515   | 516   | 1   | 1   | 7176 | Original |           |       | 0.005    | Imported | A23-1363 | Swastika | 2.4 |      |
| GLD-003-012 | 516   | 517   | 1   | 1   | 7177 | Original |           | 0.005 | Imported | Imported | A23-1363 | Swastika | 2.4 |      |
| GLD-003-012 | 517   | 518   | 1   | 1   | 7178 | Original |           |       | 0.005    | Imported | A23-1363 | Swastika | 2   |      |
| GLD-003-012 | 518   | 519   | 1   | 1   | 7179 | Original |           |       | 0.005    | Imported | A23-1363 | Swastika | 2   |      |
| GLD-003-012 | 536   | 537   | 1   | 1   | 7180 | DUP      |           |       | 0.005    | Imported | A23-1363 | Swastika | 1   | 7201 |
| GLD-003-012 | 519   | 520   | 1   | 1   | 7181 | Original |           |       | 0.005    | Imported | A23-1363 | Swastika | 1.1 |      |
| GLD-003-012 | 520   | 521   | 1   | 1   | 7182 | Original |           |       | 0.005    | Imported | A23-1363 | Swastika | 2.2 |      |
| GLD-003-012 | 521   | 522   | 1   | 1   | 7183 | Original |           |       | 0.005    | Imported | A23-1363 | Swastika | 2.1 |      |
| GLD-003-012 | 522   | 523   | 1   | 1   | 7184 | Original |           |       | 0.005    | Imported | A23-1363 | Swastika | 2.1 |      |
| GLD-003-012 | 523   | 524   | 1   | 1   | 7185 | Control  | OREAS 231 |       | 0.54     | Passed   | A23-1363 | Swastika | 0   |      |
| GLD-003-012 | 523   | 524   | 1   | 1   | 7186 | Original |           |       | 0.005    | Imported | A23-1363 | Swastika | 2.2 |      |
| GLD-003-012 | 524   | 525   | 1   | 1   | 7187 | Original |           | 0.005 | Imported | Imported | A23-1363 | Swastika | 2.3 |      |
| GLD-003-012 | 525   | 526   | 1   | 1   | 7188 | Original |           |       | 0.1      | Imported | A23-1363 | Swastika | 2.2 |      |
| GLD-003-012 | 526   | 527   | 1   | 1   | 7189 | Original |           |       | 0.005    | Imported | A23-1363 | Swastika | 2.3 |      |
| GLD-003-012 | 527   | 528   | 1   | 1   | 7190 | Original |           |       | 0.005    | Imported | A23-1363 | Swastika | 2.3 |      |
| GLD-003-012 | 528   | 529   | 1   | 1   | 7191 | Original |           |       | 0.005    | Imported | A23-1363 | Swastika | 2.1 |      |
| GLD-003-012 | 529   | 530   | 1   | 1   | 7192 | Original |           |       | 0.005    | Imported | A23-1363 | Swastika | 2.2 |      |
| GLD-003-012 | 530   | 531   | 1   | 1   | 7193 | Original |           |       | 0.005    | Imported | A23-1363 | Swastika | 2.2 |      |
| GLD-003-012 | 531   | 532   | 1   | 1   | 7194 | Original |           |       | 0.08     | Imported | A23-1363 | Swastika | 2.2 |      |
| GLD-003-012 | 532   | 533   | 1   | 1   | 7195 | Control  | Blank     |       | 0.005    | Passed   | A23-1363 | Swastika | 0.2 |      |
| GLD-003-012 | 532   | 533   | 1   | 1   | 7196 | Original |           |       | 0.02     | Imported | A23-1363 | Swastika | 2.2 |      |
| GLD-003-012 | 533   | 534   | 1   | 1   | 7197 | Original |           | 0.005 | Imported | Imported | A23-1363 | Swastika | 2.2 |      |
| GLD-003-012 | 534   | 535   | 1   | 1   | 7198 | Original |           |       | 0.2      | Imported | A23-1363 | Swastika | 2.2 |      |
| GLD-003-012 | 535   | 536   | 1   | 1   | 7199 | Original |           |       | 0.005    | Imported | A23-1363 | Swastika | 2.2 |      |
| GLD-003-012 | 551   | 552   | 1   | 1   | 7200 | DUP      |           |       | 0.005    | Imported | A23-1363 | Swastika | 1.1 | 7220 |
| GLD-003-012 | 536   | 537   | 1   | 1   | 7201 | Original |           |       | 0.005    | Imported | A23-1363 | Swastika | 1   |      |
| GLD-003-012 | 537   | 538   | 1   | 1   | 7202 | Original |           |       | 0.005    | Imported | A23-1363 | Swastika | 2   |      |
| GLD-003-012 | 538   | 539   | 1   | 1   | 7203 | Original |           |       | 0.04     | Imported | A23-1364 | Swastika | 2   |      |
| GLD-003-012 | 539   | 540   | 1   | 1   | 7204 | Original |           |       | 0.005    | Imported | A23-1364 | Swastika | 2.5 |      |
| GLD-003-012 | 540   | 541   | 1   | 1   | 7205 | Control  | OREAS 237 |       | 2.13     | Passed   | A23-1364 | Swastika | 0   |      |
| GLD-003-012 | 540   | 541   | 1   | 1   | 7206 | Original |           |       | 0.005    | Imported | A23-1364 | Swastika | 2.1 |      |
| GLD-003-012 | 541   | 542   | 1   | 1   | 7207 | Original |           |       | 0.005    | Imported | A23-1364 | Swastika | 2   |      |
| GLD-003-012 | 542   | 543   | 1   | 1   | 7208 | Original |           |       | 0.005    | Imported | A23-1364 | Swastika | 2.2 |      |
| GLD-003-012 | 543   | 544   | 1   | 1   | 7209 | Original |           |       | 0.005    | Imported | A23-1364 | Swastika | 2   |      |
| GLD-003-012 | 544   | 545   | 1   | 1   | 7210 | Original |           |       | 0.005    | Imported | A23-1364 | Swastika | 2.2 |      |
| GLD-003-012 | 545   | 546   | 1   | 1   | 7211 | Original |           | 0.005 | Imported | Imported | A23-1364 | Swastika | 2.3 |      |
| GLD-003-012 | 546   | 547   | 1   | 1   | 7212 | Original |           |       | 0.005    | Imported | A23-1364 | Swastika | 2.2 |      |
| GLD-003-012 | 547   | 548   | 1   | 1   | 7213 | Original |           |       | 0.005    | Imported | A23-1364 | Swastika | 2.2 |      |
| GLD-003-012 | 548   | 549   | 1   | 1   | 7214 | Original |           |       | 0.005    | Imported | A23-1364 | Swastika | 2.2 |      |
| GLD-003-012 | 549   | 550   | 1   | 1   | 7215 | Control  | Blank     |       | 0.005    | Passed   | A23-1364 | Swastika | 0.1 |      |
| GLD-003-012 | 549   | 550   | 1   | 1   | 7216 | Original |           |       | 0.005    | Imported | A23-1364 | Swastika | 2.1 |      |
| GLD-003-012 | 550   | 551   | 1   | 1   | 7217 | Control  | Blank     |       | 0.005    | Passed   | A23-1364 | Swastika | 0.2 |      |
| GLD-003-012 | 550   | 551   | 1   | 1   | 7218 | Original |           |       | 0.005    | Imported | A23-1364 | Swastika | 2.3 |      |
| GLD-003-012 | 551   | 552   | 1   | 1   | 7219 | Control  | Blank     |       | 0.005    | Passed   | A23-1364 | Swastika | 0.2 |      |
| GLD-003-012 | 551   | 552   | 1   | 1   | 7220 | Original |           |       |          |          |          |          |     |      |
| GLD-003-017 | 57    | 58    | 1   | 1   | 7222 | Original |           |       | 0.005    | Imported | A23-891  | Swastika | 2.3 |      |
| GLD-003-017 | 58    | 59    | 1   | 1   | 7223 | Original |           |       | 0.005    | Imported | A23-891  | Swastika | 2.3 |      |
| GLD-003-017 | 59    | 60    | 1   | 1   | 7224 | Control  | OREAS 241 |       | 7.01     | Passed   | A23-891  | Swastika |     |      |

|             |        |        |      |      |       |          |           |       |       |          |          |          |     |      |
|-------------|--------|--------|------|------|-------|----------|-----------|-------|-------|----------|----------|----------|-----|------|
| GLD-003-017 | 130    | 131    | 1    | 1    | 7244  | Original |           |       | 0.005 | Imported | A23-891  | Swastika | 2.3 |      |
| GLD-003-017 | 131    | 132    | 1    | 1    | 7245  | Original |           |       | 0.005 | Imported | A23-891  | Swastika | 2.4 |      |
| GLD-003-017 | 132    | 133    | 1    | 1    | 7246  | Original |           |       | 0.005 | Imported | A23-891  | Swastika | 2.2 |      |
| GLD-003-017 |        |        |      |      | 7247  | Control  | Blank     |       | 0.005 | Passed   | A23-891  | Swastika | 0.1 |      |
| GLD-003-017 | 133    | 134    | 1    | 1    | 7248  | Original |           |       | 0.005 | Imported | A23-891  | Swastika | 2.3 |      |
| GLD-003-017 | 134    | 135    | 1    | 1    | 7249  | Original |           |       | 0.005 | Imported | A23-891  | Swastika | 2.3 |      |
| GLD-003-017 | 135    | 136    | 1    | 1    | 7250  | Original |           |       | 0.005 | Imported | A23-891  | Swastika | 2.2 |      |
| GLD-003-017 |        |        |      |      | 7251  | Control  | OREAS 237 |       | 2.18  | Passed   | A23-891  | Swastika | 0   |      |
| GLD-003-017 | 202.86 | 203.85 | 0.99 | 0.99 | 7252  | Original |           | 0.005 | 0.005 | Imported | A23-891  | Swastika | 2.2 |      |
| GLD-003-017 | 203.85 | 204.28 | 0.43 | 0.43 | 7253  | Original |           |       | 0.005 | Imported | A23-891  | Swastika | 1.1 |      |
| GLD-003-017 | 204.28 | 205.28 | 1    | 1    | 7254  | Original |           |       | 0.005 | Imported | A23-891  | Swastika | 2.2 |      |
| GLD-003-017 | 285.35 | 286.1  | 0.75 | 0.75 | 7255  | Original |           |       | 0.005 | Imported | A23-891  | Swastika | 1   |      |
| GLD-003-017 | 286.1  | 286.29 | 0.19 | 0.19 | 7256  | Original |           |       | 0.005 | Imported | A23-891  | Swastika | 0.6 |      |
| GLD-003-017 | 286.29 | 288    | 1.71 | 1.71 | 7257  | Original |           |       | 0.03  | Imported | A23-892  | Swastika | 1.5 |      |
| GLD-003-017 | 294    | 295    | 1    | 1    | 7258  | Original |           |       | 0.005 | Imported | A23-892  | Swastika | 2.1 |      |
| GLD-003-017 | 295    | 296    | 1    | 1    | 7259  | Original |           |       | 0.005 | Imported | A23-892  | Swastika | 2.2 |      |
| GLD-003-017 | 296    | 297    | 1    | 1    | 7260  | Original |           |       | 0.005 | Imported | A23-892  | Swastika | 2.4 |      |
| GLD-003-017 | 383    | 384    | 1    | 1    | 7261  | DUP      |           |       | 0.005 | Imported | A23-892  | Swastika | 1.1 | 7281 |
| GLD-003-017 | 297    | 298    | 1    | 1    | 7262  | Original |           |       | 0.005 | Imported | A23-892  | Swastika | 1   |      |
| GLD-003-017 | 298    | 299    | 1    | 1    | 7263  | Original |           |       | 0.005 | Imported | A23-892  | Swastika | 2.2 |      |
| GLD-003-017 |        |        |      |      | 7264  | Control  | Blank     |       | 0.005 | Passed   | A23-892  | Swastika | 0.1 |      |
| GLD-003-017 | 309    | 310    | 1    | 1    | 7265  | Original |           |       | 0.005 | Imported | A23-892  | Swastika | 2.3 |      |
| GLD-003-017 | 310    | 311    | 1    | 1    | 7266  | Original |           | 0.005 | 0.005 | Imported | A23-892  | Swastika | 2.3 |      |
| GLD-003-017 | 311    | 312    | 1    | 1    | 7267  | Original |           |       | 0.005 | Imported | A23-892  | Swastika | 2.2 |      |
| GLD-003-017 | 312    | 313    | 1    | 1    | 7268  | Original |           |       | 0.005 | Imported | A23-892  | Swastika | 2.2 |      |
| GLD-003-017 | 313    | 314    | 1    | 1    | 7269  | Original |           |       | 0.005 | Imported | A23-892  | Swastika | 2.3 |      |
| GLD-003-017 | 314    | 315    | 1    | 1    | 7270  | Original |           |       | 0.005 | Imported | A23-892  | Swastika | 2.4 |      |
| GLD-003-017 | 315    | 316    | 1    | 1    | 7271  | Original |           |       | 0.02  | Imported | A23-892  | Swastika | 2.3 |      |
| GLD-003-017 |        |        |      |      | 7272  | Control  | OREAS 241 |       | 7     | Passed   | A23-892  | Swastika | 0   |      |
| GLD-003-017 | 316    | 317    | 1    | 1    | 7273  | Original |           |       | 0.005 | Imported | A23-892  | Swastika | 2.3 |      |
| GLD-003-017 | 317    | 318    | 1    | 1    | 7274  | Original |           |       | 0.005 | Imported | A23-892  | Swastika | 2.5 |      |
| GLD-003-017 | 377    | 378    | 1    | 1    | 7275  | Original |           |       | 0.005 | Imported | A23-892  | Swastika | 2.5 |      |
| GLD-003-017 | 378    | 379    | 1    | 1    | 7276  | Original |           | 0.005 | 0.005 | Imported | A23-892  | Swastika | 2.3 |      |
| GLD-003-017 | 379    | 380    | 1    | 1    | 7277  | Original |           |       | 0.005 | Imported | A23-892  | Swastika | 2.4 |      |
| GLD-003-017 | 380    | 381    | 1    | 1    | 7278  | Original |           |       | 0.005 | Imported | A23-892  | Swastika | 2.3 |      |
| GLD-003-017 | 381    | 382    | 1    | 1    | 7279  | Original |           |       | 0.005 | Imported | A23-892  | Swastika | 2.3 |      |
| GLD-003-017 | 382    | 383    | 1    | 1    | 7280  | Original |           |       | 0.005 | Imported | A23-892  | Swastika | 2.3 |      |
| GLD-003-017 | 383    | 384    | 1    | 1    | 7281  | Original |           |       | 0.005 | Imported | A23-892  | Swastika | 2.1 |      |
| GLD-003-017 | 488    | 489    | 1    | 1    | 7282  | DUP      |           |       | 0.005 | Imported | A23-892  | Swastika | 1   | 7302 |
| GLD-003-017 | 384    | 385    | 1    | 1    | 7283  | Original |           |       | 0.005 | Imported | A23-892  | Swastika | 1   |      |
| GLD-003-017 |        |        |      |      | 7284  | Control  | Blank     |       | 6.95  | Failed   | A23-892  | Swastika | 0   |      |
| GLD-003-017 | 385    | 386    | 1    | 1    | 7285  | Original |           |       | 0.005 | Imported | A23-892  | Swastika | 2.2 |      |
| GLD-003-017 | 386    | 387    | 1    | 1    | 7286  | Original |           | 0.005 | 0.005 | Imported | A23-892  | Swastika | 2.1 |      |
| GLD-003-017 | 387    | 388    | 1    | 1    | 7287  | Original |           |       | 0.005 | Imported | A23-892  | Swastika | 2.2 |      |
| GLD-003-017 | 388    | 389    | 1    | 1    | 7288  | Original |           |       | 0.005 | Imported | A23-892  | Swastika | 2.2 |      |
| GLD-003-017 | 389    | 390    | 1    | 1    | 7289  | Original |           |       | 0.005 | Imported | A23-892  | Swastika | 2.3 |      |
| GLD-003-017 | 390    | 391    | 1    | 1    | 7290  | Original |           |       | 0.005 | Imported | A23-892  | Swastika | 2.3 |      |
| GLD-003-017 | 391    | 392    | 1    | 1    | 7291  | Original |           |       | 0.005 | Imported | A23-892  | Swastika | 2.3 |      |
| GLD-003-017 |        |        |      |      | 7292  | Control  | OREAS 231 |       | 0.55  | Passed   | A23-893  | Swastika | 0   |      |
| GLD-003-017 | 392    | 393    | 1    | 1    | 7293  | Original |           |       | 0.005 | Imported | A23-893  | Swastika | 2.4 |      |
| GLD-003-017 | 393    | 394    | 1    | 1    | 7294  | Original |           |       | 0.005 | Imported | A23-893  | Swastika | 2.3 |      |
| GLD-003-017 | 394    | 395    | 1    | 1    | 7295  | Original |           |       | 0.005 | Imported | A23-893  | Swastika | 2.3 |      |
| GLD-003-017 | 395    | 396    | 1    | 1    | 7296  | Original |           |       | 0.005 | Imported | A23-893  | Swastika | 2.2 |      |
| GLD-003-017 | 396    | 397    | 1    | 1    | 7297  | Original |           |       | 0.005 | Imported | A23-893  | Swastika | 2.2 |      |
| GLD-003-017 | 484    | 485    | 1    | 1    | 7298  | Original |           |       | 0.005 | Imported | A23-893  | Swastika | 2.2 |      |
| GLD-003-017 | 485    | 486    | 1    | 1    | 7299  | Original |           |       | 0.56  | Imported | A23-893  | Swastika | 2.4 |      |
| GLD-003-017 | 486    | 487    | 1    | 1    | 7300  | Original |           |       | 0.005 | Imported | A23-893  | Swastika | 2.2 |      |
| GLD-003-017 | 487    | 488    | 1    | 1    | 7301  | Original |           | 0.005 | 0.005 | Imported | A23-893  | Swastika | 2   |      |
| GLD-003-017 | 488    | 489    | 1    | 1    | 7302  | Original |           |       | 0.005 | Imported | A23-893  | Swastika | 2.5 |      |
| GLD-003-017 | 579    | 580    | 1    | 1    | 7303  | DUP      |           |       | 0.005 | Imported | A23-893  | Swastika | 1.1 | 7321 |
| GLD-003-017 | 489    | 490    | 1    | 1    | 7304  | Original |           |       | 0.005 | Imported | A23-893  | Swastika | 1   |      |
| GLD-003-017 |        |        |      |      | 7305  | Control  | Blank     |       | 7.03  | Failed   | A23-893  | Swastika | 0   |      |
| GLD-003-017 | 490    | 491    | 1    | 1    | 7306  | Original |           |       | 0.005 | Imported | A23-893  | Swastika | 2.3 |      |
| GLD-003-017 | 491    | 492    | 1    | 1    | 7307  | Original |           |       | 0.005 | Imported | A23-893  | Swastika | 2.1 |      |
| GLD-003-017 | 492    | 493    | 1    | 1    | 7308  | Original |           |       | 0.005 | Imported | A23-893  | Swastika | 2.2 |      |
| GLD-003-017 | 493    | 494    | 1    | 1    | 7309  | Original |           |       | 0.005 | Imported | A23-893  | Swastika | 2.3 |      |
| GLD-003-017 | 494    | 495    | 1    | 1    | 7310  | Original |           |       | 0.005 | Imported | A23-893  | Swastika | 2.3 |      |
| GLD-003-017 | 495    | 496    | 1    | 1    | 7311  | Original |           | 0.005 | 0.005 | Imported | A23-893  | Swastika | 2.3 |      |
| GLD-003-017 | 516    | 517    | 1    | 1    | 7312  | Original |           |       | 0.005 | Imported | A23-893  | Swastika | 2.2 |      |
| GLD-003-017 |        |        |      |      | 7313  | Control  | Blank     |       | 6.9   | Failed   | A23-893  | Swastika | 0   |      |
| GLD-003-017 | 517    | 518    | 1    | 1    | 7314  | Original |           |       | 0.05  | Imported | A23-893  | Swastika | 2.2 |      |
| GLD-003-017 |        |        |      |      | 7315  | Control  | OREAS 237 |       | 2.19  | Passed   | A23-893  | Swastika | 0   |      |
| GLD-003-017 | 518    | 519    | 1    | 1    | 7316  | Original |           |       | 0.04  | Imported | A23-893  | Swastika | 1.9 |      |
| GLD-003-017 | 519    | 520    | 1    | 1    | 7317  | Original |           |       | 0.06  | Imported | A23-893  | Swastika | 2.2 |      |
| GLD-003-017 | 520    | 521    | 1    | 1    | 7318  | Original |           |       | 0.06  | Imported | A23-893  | Swastika | 2.3 |      |
| GLD-003-017 |        |        |      |      | 7319  | Control  | Blank     |       | 6.65  | Failed   | A23-893  | Swastika | 0   |      |
| GLD-003-017 | 521    | 522    | 1    | 1    | 7320  | Original |           |       | 0.02  | Imported | A23-893  | Swastika | 2.2 |      |
| GLD-003-017 | 579    | 580    | 1    | 1    | 7321  | Original |           | 0.005 | 0.01  | Imported | A23-893  | Swastika | 2.2 |      |
| GLD-003-017 | 580    | 581    | 1    | 1    | 7322  | Original |           |       | 0.005 | Imported | A23-893  | Swastika | 2.2 |      |
| GLD-003-017 | 596    | 597    | 1    | 1    | 7323  | DUP      |           |       | 0.005 | Imported | A23-893  | Swastika | 1   | 7344 |
| GLD-003-017 | 581    | 582    | 1    | 1    | 7324  | Original |           |       | 0.005 | Imported | A23-893  | Swastika | 1.1 |      |
| GLD-003-017 | 582    | 583    | 1    | 1    | 7325  | Original |           |       | 0.005 | Imported | A23-893  | Swastika | 2.3 |      |
| GLD-003-017 |        |        |      |      | 7326  | Control  | OREAS 237 |       | 2.18  | Passed   | A23-893  | Swastika | 0   |      |
| GLD-003-017 | 583    | 584    | 1    | 1    | 7327  | Original |           |       | 0.005 | Imported | A23-894  | Swastika | 2.3 |      |
| GLD-003-017 | 584    | 585    | 1    | 1    | 7328  | Original |           |       | 0.005 | Imported | A23-894  | Swastika | 2.2 |      |
| GLD-003-017 | 585    | 586    | 1    | 1    | 7329  | Original |           |       | 0.005 | Imported | A23-894  | Swastika | 2.3 |      |
| GLD-003-017 | 586    | 587    | 1    | 1    | 7330  | Original |           |       | 0.005 | Imported | A23-894  | Swastika | 2.3 |      |
| GLD-003-017 | 587    | 588    | 1    | 1    | 7331  | Original |           |       | 0.005 | Imported | A23-894  | Swastika | 2.4 |      |
| GLD-003-017 |        |        |      |      | 7332  | Control  | Blank     |       | 0.005 | Passed   | A23-894  | Swastika | 0   |      |
| GLD-003-017 | 588    | 589    | 1    | 1    | 7333  | Original |           |       | 0.005 | Imported | A23-894  | Swastika | 2.1 |      |
| GLD-003-017 | 589    | 590    | 1    | 1    | 7334  | Original |           |       | 0.005 | Imported | A23-894  | Swastika | 2.2 |      |
| GLD-003-017 | 590    | 591    | 1    | 1    | 7335  | Original |           |       | 0.005 | Imported | A23-894  | Swastika | 2.4 |      |
| GLD-003-017 | 591    | 592    | 1    | 1    | 7336  | Original |           | 0.01  | 0.005 | Imported | A23-894  | Swastika | 2.3 |      |
| GLD-003-017 | 592    | 593    | 1    | 1    | 7337  | Original |           |       | 0.005 | Imported | A23-894  | Swastika | 2.2 |      |
| GLD-003-017 | 593    | 594    | 1    | 1    | 7338  | Original |           |       | 0.005 | Imported | A23-894  | Swastika | 2.2 |      |
| GLD-003-017 |        |        |      |      | 7339  | Control  | Blank     |       | 0.005 | Passed   | A23-894  | Swastika | 0   |      |
| GLD-003-017 | 594    | 595    | 1    | 1    | 7340  | Original |           |       | 0.005 | Imported | A23-894  | Swastika | 2.1 |      |
| GLD-003-017 | 595    | 596    | 1    | 1    | 7341  | Original |           |       | 0.005 | Imported | A23-894  | Swastika | 2.2 |      |
| GLD-003-017 |        |        |      |      | 7342  | Control  | Blank     |       | 0.005 | Passed   | A23-894  | Swastika | 0   |      |
| GLD-003-017 | 596    | 597    | 1    | 1    | 7344  | Original |           |       | 0.005 | Imported | A23-894  | Swastika | 1.1 |      |
| GLD-003-017 | 597    | 598    | 1    | 1    | 7345  | Original |           |       | 0.005 | Imported | A23-894  | Swastika | 2.3 |      |
| GLD-003-017 | 598    | 599    | 1    | 1    | 7346  | Original |           | 0.005 | 0.005 | Imported | A23-894  | Swastika | 2.3 |      |
| GLD-003-017 |        |        |      |      | 7347  | Control  | OREAS 241 |       | 7.14  | Passed   | A23-894  | Swastika | 0   |      |
| GLD-003-017 | 599    | 600    | 1    | 1    | 7348  | Original |           |       | 0.005 | Imported | A23-894  | Swastika | 2.3 |      |
| GLD-002-001 | 7      | 8      | 1    | 1    | 10001 | Original |           |       | 0.005 | Imported | A22-6428 | Swastika | 0.8 |      |
| GLD-002-001 | 8      |        |      |      |       |          |           |       |       |          |          |          |     |      |



|             |    |     |   |   |       |          |           |       |       |          |          |          |     |       |
|-------------|----|-----|---|---|-------|----------|-----------|-------|-------|----------|----------|----------|-----|-------|
| GLD-002-001 | 23 | 24  | 1 | 1 | 10020 | Original |           | 0.005 | 0.01  | Imported | A22-6428 | Swastika | 2.5 |       |
| GLD-002-001 | 24 | 25  | 1 | 1 | 10021 | Original |           |       | 0.005 | Imported | A22-6428 | Swastika | 2.7 |       |
| GLD-002-001 | 25 | 26  | 1 | 1 | 10022 | Original |           |       | 0.005 | Imported | A22-6428 | Swastika | 2.5 |       |
| GLD-002-001 | 26 | 27  | 1 | 1 | 10023 | Original |           |       | 0.005 | Imported | A22-6428 | Swastika | 2.5 |       |
| GLD-002-001 | 27 | 28  | 1 | 1 | 10024 | Original |           |       | 0.02  | Imported | A22-6428 | Swastika | 2.5 |       |
| GLD-002-001 | 28 | 29  | 1 | 1 | 10025 | Original |           |       | 0.01  | Imported | A22-6428 | Swastika | 3.5 |       |
| GLD-002-001 | 29 | 30  | 1 | 1 | 10026 | Original |           |       | 0.05  | Imported | A22-6428 | Swastika | 5.3 |       |
| GLD-002-001 | 30 | 31  | 1 | 1 | 10027 | Original |           |       | 0.05  | Imported | A22-6428 | Swastika | 4.7 |       |
| GLD-002-001 | 31 | 32  | 1 | 1 | 10028 | Original |           |       | 0.005 | Imported | A22-6428 | Swastika | 2.9 |       |
| GLD-002-001 | 32 | 33  | 1 | 1 | 10029 | Original |           |       | 0.02  | Imported | A22-6428 | Swastika | 4.4 |       |
| GLD-002-001 | 33 | 34  | 1 | 1 | 10030 | Original |           | 0.14  | 0.14  | Imported | A22-6428 | Swastika | 4.7 |       |
| GLD-002-001 | 34 | 35  | 1 | 1 | 10031 | Original |           |       | 0.08  | Imported | A22-6428 | Swastika | 4.7 |       |
| GLD-002-001 | 35 | 36  | 1 | 1 | 10032 | Original |           |       | 0.08  | Imported | A22-6428 | Swastika | 3.4 |       |
| GLD-002-001 |    |     |   |   | 10033 | Control  | OREAS 237 |       | 2.25  | Passed   | A22-6428 | Swastika | 0   |       |
| GLD-002-001 | 36 | 37  | 1 | 1 | 10034 | Original |           |       | 0.09  | Imported | A22-6428 | Swastika | 4.2 |       |
| GLD-002-001 | 37 | 38  | 1 | 1 | 10035 | Original |           |       | 0.01  | Imported | A22-6428 | Swastika | 4.3 |       |
| GLD-002-001 | 38 | 39  | 1 | 1 | 10036 | Original |           |       | 0.03  | Imported | A22-6429 | Swastika | 2.7 |       |
| GLD-002-001 | 59 | 60  | 1 | 1 | 10037 | DUP      |           |       | 0.01  | Imported | A22-6429 | Swastika | 4.1 | 10061 |
| GLD-002-001 | 39 | 40  | 1 | 1 | 10038 | Original |           |       | 0.01  | Imported | A22-6429 | Swastika | 4.5 |       |
| GLD-002-001 | 40 | 41  | 1 | 1 | 10039 | Original |           |       | 0.005 | Imported | A22-6429 | Swastika | 3.8 |       |
| GLD-002-001 | 41 | 42  | 1 | 1 | 10040 | Original |           |       | 0.005 | Imported | A22-6429 | Swastika | 4   |       |
| GLD-002-001 | 42 | 43  | 1 | 1 | 10041 | Original |           |       | 0.005 | Imported | A22-6429 | Swastika | 3.4 |       |
| GLD-002-001 | 43 | 44  | 1 | 1 | 10042 | Original |           |       | 0.005 | Imported | A22-6429 | Swastika | 3.6 |       |
| GLD-002-001 |    |     |   |   | 10043 | Control  | Blank     |       | 0.005 | Passed   | A22-6429 | Swastika | 1   |       |
| GLD-002-001 | 44 | 45  | 1 | 1 | 10044 | Original |           |       | 0.005 | Imported | A22-6429 | Swastika | 3.1 |       |
| GLD-002-001 | 45 | 46  | 1 | 1 | 10045 | Original |           | 0.01  | 0.005 | Imported | A22-6429 | Swastika | 8.8 |       |
| GLD-002-001 | 46 | 47  | 1 | 1 | 10046 | Original |           |       | 0.005 | Imported | A22-6429 | Swastika | 3.5 |       |
| GLD-002-001 | 47 | 48  | 1 | 1 | 10047 | Original |           |       | 0.005 | Imported | A22-6429 | Swastika | 5.4 |       |
| GLD-002-001 | 48 | 49  | 1 | 1 | 10048 | Original |           |       | 0.005 | Imported | A22-6429 | Swastika | 5.4 |       |
| GLD-002-001 | 49 | 50  | 1 | 1 | 10049 | Original |           |       | 0.01  | Imported | A22-6429 | Swastika | 3.1 |       |
| GLD-002-001 | 50 | 51  | 1 | 1 | 10050 | Original |           |       | 0.01  | Imported | A22-6429 | Swastika | 3.3 |       |
| GLD-002-001 | 51 | 52  | 1 | 1 | 10051 | Original |           |       | 0.005 | Imported | A22-6429 | Swastika | 3.7 |       |
| GLD-002-001 | 52 | 53  | 1 | 1 | 10052 | Original |           |       | 0.005 | Imported | A22-6429 | Swastika | 2.9 |       |
| GLD-002-001 |    |     |   |   | 10053 | Control  | OREAS 241 |       | 6.47  | Passed   | A22-6429 | Swastika | 0   |       |
| GLD-002-001 | 53 | 54  | 1 | 1 | 10054 | Original |           |       | 0.005 | Imported | A22-6429 | Swastika | 3.4 |       |
| GLD-002-001 | 54 | 55  | 1 | 1 | 10055 | Original |           | 0.005 | 0.005 | Imported | A22-6429 | Swastika | 4.5 |       |
| GLD-002-001 | 56 | 57  | 1 | 1 | 10057 | Original |           |       | 0.04  | Imported | A22-6429 | Swastika | 2.1 |       |
| GLD-002-001 | 57 | 58  | 1 | 1 | 10058 | Original |           |       | 0.005 | Imported | A22-6429 | Swastika | 2.3 |       |
| GLD-002-001 | 58 | 59  | 1 | 1 | 10059 | Original |           |       | 0.005 | Imported | A22-6429 | Swastika | 2.1 |       |
| GLD-002-001 | 79 | 80  | 1 | 1 | 10060 | DUP      |           |       | 0.02  | Imported | A22-6429 | Swastika | 2.3 | 10084 |
| GLD-002-001 | 59 | 60  | 1 | 1 | 10061 | Original |           |       | 0.005 | Imported | A22-6429 | Swastika | 3   |       |
| GLD-002-001 | 60 | 61  | 1 | 1 | 10062 | Original |           |       | 0.005 | Imported | A22-6429 | Swastika | 2.5 |       |
| GLD-002-001 | 61 | 62  | 1 | 1 | 10063 | Original |           |       | 0.01  | Imported | A22-6429 | Swastika | 5.2 |       |
| GLD-002-001 | 62 | 63  | 1 | 1 | 10064 | Original |           |       | 0.01  | Imported | A22-6429 | Swastika | 3.8 |       |
| GLD-002-001 |    |     |   |   | 10065 | Control  | Blank     |       | 0.005 | Passed   | A22-6429 | Swastika | 1.1 |       |
| GLD-002-001 | 63 | 64  | 1 | 1 | 10066 | Original |           | 0.005 | 0.01  | Imported | A22-6429 | Swastika | 2.7 |       |
| GLD-002-001 | 64 | 65  | 1 | 1 | 10067 | Original |           |       | 0.01  | Imported | A22-6429 | Swastika | 2.9 |       |
| GLD-002-001 | 65 | 66  | 1 | 1 | 10068 | Original |           |       | 0.01  | Imported | A22-6429 | Swastika | 3.6 |       |
| GLD-002-001 | 66 | 67  | 1 | 1 | 10069 | Original |           |       | 0.01  | Imported | A22-6429 | Swastika | 2.2 |       |
| GLD-002-001 | 67 | 68  | 1 | 1 | 10070 | Original |           |       | 0.005 | Imported | A22-6429 | Swastika | 3.3 |       |
| GLD-002-001 | 68 | 69  | 1 | 1 | 10071 | Original |           |       | 0.02  | Imported | A22-6429 | Swastika | 3.1 |       |
| GLD-002-001 | 69 | 70  | 1 | 1 | 10072 | Original |           |       | 0.005 | Imported | A22-6430 | Swastika | 1.6 |       |
| GLD-002-001 | 70 | 71  | 1 | 1 | 10073 | Original |           |       | 0.04  | Imported | A22-6430 | Swastika | 2.7 |       |
| GLD-002-001 | 71 | 72  | 1 | 1 | 10074 | Original |           |       | 0.01  | Imported | A22-6430 | Swastika | 2.5 |       |
| GLD-002-001 | 72 | 73  | 1 | 1 | 10075 | Original |           |       | 0.01  | Imported | A22-6430 | Swastika | 3.2 |       |
| GLD-002-001 | 73 | 74  | 1 | 1 | 10076 | Original |           |       | 0.005 | Imported | A22-6430 | Swastika | 1.8 |       |
| GLD-002-001 | 74 | 75  | 1 | 1 | 10077 | Original |           |       | 0.005 | Imported | A22-6430 | Swastika | 2.7 |       |
| GLD-002-001 | 75 | 76  | 1 | 1 | 10078 | Original |           |       | 0.02  | Imported | A22-6430 | Swastika | 4.8 |       |
| GLD-002-001 |    |     |   |   | 10079 | Control  | OREAS 231 |       | 0.55  | Passed   | A22-6430 | Swastika | 0   |       |
| GLD-002-001 | 76 | 77  | 1 | 1 | 10080 | Original |           |       | 0.005 | Imported | A22-6430 | Swastika | 2.1 |       |
| GLD-002-001 | 77 | 78  | 1 | 1 | 10081 | Original |           | 0.02  | 0.01  | Imported | A22-6430 | Swastika | 3.2 |       |
| GLD-002-001 | 78 | 79  | 1 | 1 | 10082 | Original |           |       | 0.005 | Imported | A22-6430 | Swastika | 2   |       |
| GLD-002-001 | 99 | 100 | 1 | 1 | 10083 | DUP      |           |       | 0.01  | Imported | A22-6430 | Swastika | 4.1 | 10106 |
| GLD-002-001 | 79 | 80  | 1 | 1 | 10084 | Original |           |       | 0.005 | Imported | A22-6430 | Swastika | 2.3 |       |
| GLD-002-001 | 80 | 81  | 1 | 1 | 10085 | Original |           |       | 0.005 | Imported | A22-6430 | Swastika | 3.4 |       |
| GLD-002-001 | 81 | 82  | 1 | 1 | 10086 | Original |           |       | 0.01  | Imported | A22-6430 | Swastika | 3.1 |       |
| GLD-002-001 | 82 | 83  | 1 | 1 | 10087 | Original |           |       | 0.005 | Imported | A22-6430 | Swastika | 1.9 |       |
| GLD-002-001 | 83 | 84  | 1 | 1 | 10088 | Original |           |       | 0.005 | Imported | A22-6430 | Swastika | 2.6 |       |
| GLD-002-001 | 84 | 85  | 1 | 1 | 10089 | Original |           |       | 0.005 | Imported | A22-6430 | Swastika | 1.6 |       |
| GLD-002-001 |    |     |   |   | 10090 | Control  | Blank     |       | 0.005 | Passed   | A22-6430 | Swastika | 1.1 |       |
| GLD-002-001 | 85 | 86  | 1 | 1 | 10091 | Original |           | 0.005 | 0.01  | Imported | A22-6430 | Swastika | 3.5 |       |
| GLD-002-001 | 86 | 87  | 1 | 1 | 10092 | Original |           |       | 0.01  | Imported | A22-6430 | Swastika | 2.9 |       |
| GLD-002-001 | 87 | 88  | 1 | 1 | 10093 | Original |           |       | 0.005 | Imported | A22-6430 | Swastika | 3.1 |       |
| GLD-002-001 | 88 | 89  | 1 | 1 | 10094 | Original |           |       | 0.005 | Imported | A22-6430 | Swastika | 4.6 |       |
| GLD-002-001 | 89 | 90  | 1 | 1 | 10095 | Original |           |       | 0.005 | Imported | A22-6430 | Swastika | 3.2 |       |
| GLD-002-001 | 90 | 91  | 1 | 1 | 10096 | Original |           |       | 0.005 | Imported | A22-6430 | Swastika | 3.3 |       |
| GLD-002-001 |    |     |   |   | 10097 | Control  | OREAS 237 |       | 2.14  | Passed   | A22-6430 | Swastika | 0   |       |
| GLD-002-001 | 91 | 92  | 1 | 1 | 10098 | Original |           |       | 0.005 | Imported | A22-6430 | Swastika | 2.3 |       |
| GLD-002-001 | 92 | 93  | 1 | 1 | 10099 | Original |           |       | 0.01  | Imported | A22-6430 | Swastika | 3.9 |       |
| GLD-002-001 | 93 | 94  | 1 | 1 | 10100 | Original |           |       | 0.005 | Imported | A22-6430 | Swastika | 2.8 |       |
| GLD-002-001 | 94 | 95  | 1 | 1 | 10101 | Original |           | 0.005 | 0.005 | Imported | A22-6430 | Swastika | 2.9 |       |
| GLD-002-001 | 95 | 96  | 1 | 1 | 10102 | Original |           |       | 0.005 | Imported | A22-6430 | Swastika | 2.5 |       |
| GLD-002-001 | 96 | 97  | 1 | 1 | 10103 | Original |           |       | 0.005 | Imported | A22-6430 | Swastika | 2.2 |       |
| GLD-002-001 | 97 | 98  | 1 | 1 | 10104 | Original |           |       | 0.005 | Imported | A22-6430 | Swastika | 3.5 |       |
| GLD-002-001 | 98 | 99  | 1 | 1 | 10105 | Original |           |       | 0.02  | Imported | A22-6430 | Swastika | 2.4 |       |
| GLD-002-001 | 99 | 100 | 1 | 1 | 10106 | Original |           |       | 0.01  | Imported | A22-6430 | Swastika | 3   |       |
| GLD-002-002 | 16 | 17  | 1 | 1 | 10107 | Original |           |       | 0.01  | Imported | A22-6477 | Swastika | 1   |       |
| GLD-002-002 | 17 | 18  | 1 | 1 | 10108 | Original |           |       | 0.005 | Imported | A22-6477 | Swastika | 2.1 |       |
| GLD-002-002 |    |     |   |   | 10109 | Control  | Blank     |       | 0.005 | Passed   | A22-6477 | Swastika | 1.1 |       |
| GLD-002-002 | 18 | 19  | 1 | 1 | 10110 | Original |           |       | 0.005 | Imported | A22-6477 | Swastika | 2.7 |       |
| GLD-002-002 | 19 | 20  | 1 | 1 | 10111 | Original |           |       | 0.005 | Imported | A22-6477 | Swastika | 3.7 |       |
| GLD-002-002 | 39 | 40  | 1 | 1 | 10112 | DUP      |           |       | 0.005 | Imported | A22-6477 | Swastika | 2.9 | 10135 |
| GLD-002-002 |    |     |   |   | 10113 | Control  | OREAS 241 |       | 6.94  | Passed   | A22-6477 | Swastika | 0   |       |
| GLD-002-002 | 20 | 21  | 1 | 1 | 10114 | Original |           |       | 0.005 | Imported | A22-6477 | Swastika | 3.6 |       |
| GLD-002-002 | 21 | 22  | 1 | 1 | 10115 | Original |           |       | 0.005 | Imported | A22-6477 | Swastika | 3.2 |       |
| GLD-002-002 | 22 | 23  | 1 | 1 | 10116 | Original |           | 0.005 | 0.005 | Imported | A22-6477 | Swastika | 4.2 |       |
| GLD-002-002 | 23 | 24  | 1 | 1 | 10117 | Original |           |       | 0.005 | Imported | A22-6477 | Swastika | 4.9 |       |
| GLD-002-002 | 24 | 25  | 1 | 1 | 10118 | Original |           |       | 0.005 | Imported | A22-6477 | Swastika | 2.5 |       |
| GLD-002-002 | 25 | 26  | 1 | 1 | 10119 | Original |           |       | 0.005 | Imported | A22-6477 | Swastika | 5   |       |
| GLD-002-002 | 26 | 27  | 1 | 1 | 10120 | Original |           |       | 0.005 | Imported | A22-6477 | Swastika | 5.2 |       |
| GLD-002-002 | 27 | 28  | 1 | 1 | 10121 | Original |           |       | 0.005 | Imported | A22-6477 | Swastika | 1.8 |       |
| GLD-002-002 | 28 | 29  | 1 | 1 | 10122 | Original |           |       | 0.005 | Imported | A22-6477 | Swastika | 5   |       |
| GLD-002-002 | 29 | 30  | 1 | 1 | 10123 | Original |           |       | 0.005 | Imported | A22-6477 | Swastika | 4.8 |       |
| GLD-002-002 |    |     |   |   | 10124 | Control  | Blank     |       | 0.005 | Passed   | A22-6477 | Swastika | 1.1 |       |
| GLD-002-002 | 30 | 31  | 1 | 1 | 10125 | Original |           |       | 0.005 | Imported | A22-6477 | Swastika | 2.3 |       |
| GLD-002-002 |    |     |   |   |       |          |           |       |       |          |          |          |     |       |

|             |    |    |   |    |       |          |           |       |       |          |                |          |      |       |
|-------------|----|----|---|----|-------|----------|-----------|-------|-------|----------|----------------|----------|------|-------|
| GLD-002-002 | 47 | 48 | 1 | 1  | 10144 | Original |           |       | 0.005 | Imported | A22-6478       | Swastika | 11.8 |       |
| GLD-002-002 | 48 | 49 | 1 | 1  | 10145 | Original |           |       | 0.005 | Imported | A22-6478       | Swastika | 4.2  |       |
| GLD-002-002 | 49 | 50 | 1 | 1  | 10146 | Original |           |       | 0.005 | Imported | A22-6478       | Swastika | 11   |       |
| GLD-002-002 | 50 | 51 | 1 | 1  | 10147 | Original |           |       | 0.005 | Imported | A22-6478       | Swastika | 3.5  |       |
| GLD-002-002 | 51 | 52 | 1 | 1  | 10148 | Control  | Blank     |       | 0.005 | Passed   | A22-6478       | Swastika | 0.2  |       |
| GLD-002-002 | 51 | 52 | 1 | 1  | 10149 | Original |           |       | 0.005 | Imported | A22-6478       | Swastika | 7.8  |       |
| GLD-002-002 | 52 | 53 | 1 | 1  | 10150 | Original |           |       | 0.005 | Imported | A22-6478       | Swastika | 7.5  |       |
| GLD-002-002 | 53 | 54 | 1 | 1  | 10151 | Original |           | 0.005 | 0.005 | Imported | A22-6478       | Swastika | 5.1  |       |
| GLD-002-002 | 54 | 55 | 1 | 1  | 10152 | Original |           |       | 0.005 | Imported | A22-6478       | Swastika | 2.2  |       |
| GLD-002-002 | 55 | 56 | 1 | 1  | 10153 | Original |           |       | 0.005 | Imported | A22-6478       | Swastika | 6.8  |       |
| GLD-002-002 |    |    |   |    | 10154 | Control  | OREAS 237 |       | 2.24  | Passed   | A22-6478       | Swastika | 0    |       |
| GLD-002-002 | 56 | 57 | 1 | 1  | 10155 | Original |           |       | 0.005 | Imported | A22-6478       | Swastika | 4    |       |
| GLD-002-002 | 57 | 58 | 1 | 1  | 10156 | Original |           |       | 0.005 | Imported | A22-6478       | Swastika | 2.4  |       |
| GLD-002-002 | 58 | 59 | 1 | 1  | 10157 | Original |           |       | 0.005 | Imported | A22-6478       | Swastika | 3.3  |       |
| GLD-002-002 | 79 | 80 | 1 | 1  | 10158 | DUP      |           |       | 0.005 | Imported | A22-6478       | Swastika | 3    | 10182 |
| GLD-002-002 | 59 | 60 | 1 | 1  | 10159 | Original |           |       | 0.005 | Imported | A22-6478       | Swastika | 2.3  |       |
| GLD-002-002 | 60 | 61 | 1 | 1  | 10160 | Original |           |       | 0.005 | Imported | A22-6478       | Swastika | 2.3  |       |
| GLD-002-002 | 61 | 62 | 1 | 1  | 10161 | Original | Blank     | 0.06  | 0.04  | Imported | A22-6478       | Swastika | 1.9  |       |
| GLD-002-002 |    |    |   |    | 10162 | Control  |           |       | 0.005 | Passed   | A22-6478       | Swastika | 1.1  |       |
| GLD-002-002 | 62 | 63 | 1 | 1  | 10163 | Original |           |       | 0.005 | Imported | A22-6478       | Swastika | 2.7  |       |
| GLD-002-002 | 63 | 64 | 1 | 1  | 10164 | Original |           |       | 0.005 | Imported | A22-6478       | Swastika | 1.7  |       |
| GLD-002-002 | 64 | 65 | 1 | 1  | 10165 | Original |           |       | 0.005 | Imported | A22-6478       | Swastika | 2.2  |       |
| GLD-002-002 | 65 | 66 | 1 | 1  | 10166 | Original |           |       | 0.005 | Imported | A22-6478       | Swastika | 2.8  |       |
| GLD-002-002 | 66 | 67 | 1 | 1  | 10167 | Original |           |       | 0.005 | Imported | A22-6478       | Swastika | 2    |       |
| GLD-002-002 | 67 | 68 | 1 | 1  | 10168 | Original |           |       | 0.005 | Imported | A22-6478       | Swastika | 2.6  |       |
| GLD-002-002 | 68 | 69 | 1 | 1  | 10169 | Original |           |       | 0.005 | Imported | A22-6478       | Swastika | 3.6  |       |
| GLD-002-002 | 69 | 70 | 1 | 1  | 10170 | Original |           |       | 0.005 | Imported | A22-6478       | Swastika | 4.5  |       |
| GLD-002-002 | 70 | 71 | 1 | 1  | 10171 | Original |           | 0.005 | 0.005 | Imported | A22-6478       | Swastika | 2.2  |       |
| GLD-002-002 | 71 | 72 | 1 | 1  | 10172 | Original |           |       | 0.005 | Imported | A22-6478       | Swastika | 4.2  |       |
| GLD-002-002 | 72 | 73 | 1 | 1  | 10173 | Original |           |       | 0.005 | Imported | A22-6478       | Swastika | 2.4  |       |
| GLD-002-002 | 73 | 74 | 1 | 1  | 10174 | Original |           |       | 0.005 | Imported | A22-6478       | Swastika | 2.9  |       |
| GLD-002-002 | 74 | 75 | 1 | 1  | 10175 | Original |           |       | 0.005 | Imported | A22-6478       | Swastika | 3.5  |       |
| GLD-002-002 | 75 | 76 | 1 | 1  | 10176 | Original |           |       | 0.005 | Imported | A22-6478       | Swastika | 2.3  |       |
| GLD-002-002 | 76 | 77 | 1 | 1  | 10177 | Original |           |       | 0.005 | Imported | A22-6479 rev 1 | Swastika | 2.2  |       |
| GLD-002-002 |    |    |   |    | 10178 | Control  | OREAS 241 |       | 6.89  | Passed   | A22-6479 rev 1 | Swastika | 0    |       |
| GLD-002-002 | 77 | 78 | 1 | 1  | 10179 | Original |           |       | 0.02  | Imported | A22-6479 rev 1 | Swastika | 2.1  |       |
| GLD-002-002 | 78 | 79 | 1 | 1  | 10180 | Original |           |       | 0.005 | Imported | A22-6479 rev 1 | Swastika | 2.2  |       |
| GLD-002-002 | 98 | 99 | 1 | 1  | 10181 | DUP      |           |       | 0.005 | Imported | A22-6479 rev 1 | Swastika | 2.3  | 10203 |
| GLD-002-002 | 79 | 80 | 1 | 1  | 10182 | Original |           |       | 0.005 | Imported | A22-6479 rev 1 | Swastika | 2    |       |
| GLD-002-002 | 80 | 81 | 1 | 1  | 10183 | Original |           |       | 0.005 | Imported | A22-6479 rev 1 | Swastika | 2.1  |       |
| GLD-002-002 |    |    |   |    | 10184 | Control  | Blank     |       | 0.005 | Passed   | A22-6479 rev 1 | Swastika | 2.3  |       |
| GLD-002-002 | 81 | 82 | 1 | 1  | 10185 | Original |           |       | 0.005 | Imported | A22-6479 rev 1 | Swastika | 2.3  |       |
| GLD-002-002 | 82 | 83 | 1 | 1  | 10186 | Original |           | 0.005 | 0.005 | Imported | A22-6479 rev 1 | Swastika | 2    |       |
| GLD-002-002 | 83 | 84 | 1 | 1  | 10187 | Original |           |       | 0.01  | Imported | A22-6479 rev 1 | Swastika | 2.3  |       |
| GLD-002-002 | 84 | 85 | 1 | 1  | 10188 | Original |           |       | 0.005 | Imported | A22-6479 rev 1 | Swastika | 0.1  |       |
| GLD-002-002 | 85 | 86 | 1 | 1  | 10189 | Original |           |       | 0.01  | Imported | A22-6479 rev 1 | Swastika | 1.9  |       |
| GLD-002-002 | 86 | 87 | 1 | 1  | 10190 | Original |           |       | 0.005 | Imported | A22-6479 rev 1 | Swastika | 2.1  |       |
| GLD-002-002 | 87 | 88 | 1 | 1  | 10191 | Original |           |       | 0.005 | Imported | A22-6479 rev 1 | Swastika | 2.1  |       |
| GLD-002-002 | 88 | 89 | 1 | 1  | 10192 | Original |           |       | 0.005 | Imported | A22-6479 rev 1 | Swastika | 2    |       |
| GLD-002-002 | 89 | 90 | 1 | 1  | 10193 | Original |           |       | 0.005 | Imported | A22-6479 rev 1 | Swastika | 2.4  |       |
| GLD-002-002 | 90 | 91 | 1 | 1  | 10194 | Original |           |       | 0.005 | Imported | A22-6479 rev 1 | Swastika | 2.2  |       |
| GLD-002-002 | 91 | 92 | 1 | 1  | 10195 | Original |           |       | 0.005 | Imported | A22-6479 rev 1 | Swastika | 1.9  |       |
| GLD-002-002 | 92 | 93 | 1 | 1  | 10196 | Original |           | 0.005 | 0.005 | Imported | A22-6479 rev 1 | Swastika | 2.1  |       |
| GLD-002-002 | 93 | 94 | 1 | 1  | 10197 | Original |           |       | 0.005 | Imported | A22-6479 rev 1 | Swastika | 2.2  |       |
| GLD-002-002 |    |    |   |    | 10198 | Control  | OREAS 231 |       | 0.54  | Passed   | A22-6479 rev 1 | Swastika | 0    |       |
| GLD-002-002 | 94 | 95 | 1 | 1  | 10199 | Original |           |       | 0.005 | Imported | A22-6479 rev 1 | Swastika | 2.3  |       |
| GLD-002-002 | 95 | 96 | 1 | 1  | 10200 | Original |           |       | 0.005 | Imported | A22-6479 rev 1 | Swastika | 2.1  |       |
| GLD-002-002 | 96 | 97 | 1 | 1  | 10201 | Original |           |       | 0.005 | Imported | A22-6479 rev 1 | Swastika | 1.6  |       |
| GLD-002-002 | 97 | 98 | 1 | 1  | 10202 | Original |           |       | 0.005 | Imported | A22-6479 rev 1 | Swastika | 2.2  |       |
| GLD-002-002 | 98 | 99 | 1 | 1  | 10203 | Original |           |       | 0.005 | Imported | A22-6479 rev 1 | Swastika | 1.8  |       |
| GLD-002-003 | 13 | 14 | 1 | 1  | 10204 | Original |           |       | 0.02  | Imported | A22-6529       | Swastika | 1    |       |
| GLD-002-003 | 14 | 15 | 1 | 1  | 10205 | Original |           |       | 0.01  | Imported | A22-6529       | Swastika | 3.6  |       |
| GLD-002-003 |    |    |   |    | 10206 | Control  | Blank     |       | 0.005 | Passed   | A22-6529       | Swastika | 0.1  |       |
| GLD-002-003 | 15 | 16 | 1 | 1  | 10207 | Original |           |       | 0.005 | Imported | A22-6529       | Swastika | 1.7  |       |
| GLD-002-003 | 16 | 17 | 1 | 1  | 10208 | Original |           |       | 0.02  | Imported | A22-6529       | Swastika | 3.2  |       |
| GLD-002-003 | 17 | 18 | 1 | 1  | 10209 | Original |           |       | 0.005 | Imported | A22-6529       | Swastika | 4.1  |       |
| GLD-002-003 | 18 | 19 | 1 | 1  | 10210 | Original |           |       | 0.01  | Imported | A22-6529       | Swastika | 3.1  |       |
| GLD-002-003 | 19 | 20 | 1 | 1  | 10211 | Original |           |       | 0.005 | Imported | A22-6529       | Swastika | 3.5  |       |
| GLD-002-003 | 39 | 40 | 1 | 1  | 10212 | DUP      |           |       | 0.005 | Imported | A22-6529       | Swastika | 2.6  | 10236 |
| GLD-002-003 | 20 | 21 | 1 | 1  | 10213 | Original |           | 0.005 | 0.005 | Imported | A22-6529       | Swastika | 3.1  |       |
| GLD-002-003 |    |    |   |    | 10214 | Control  | OREAS 237 |       | 2.18  | Passed   | A22-6529       | Swastika | 0    |       |
| GLD-002-003 | 21 | 22 | 1 | 1  | 10215 | Original |           |       | 0.005 | Imported | A22-6529       | Swastika | 2.5  |       |
| GLD-002-003 | 22 | 23 | 1 | 1  | 10216 | Original |           |       | 0.02  | Imported | A22-6529       | Swastika | 3.1  |       |
| GLD-002-003 | 23 | 24 | 1 | 1  | 10217 | Original |           |       | 0.005 | Imported | A22-6529       | Swastika | 3.5  |       |
| GLD-002-003 | 24 | 25 | 1 | 1  | 10218 | Original |           |       | 0.005 | Imported | A22-6529       | Swastika | 2.6  |       |
| GLD-002-003 | 25 | 26 | 1 | 1  | 10219 | Original |           |       | 0.005 | Imported | A22-6529       | Swastika | 3.5  |       |
| GLD-002-003 | 26 | 27 | 1 | 1  | 10220 | Original |           |       | 0.005 | Imported | A22-6529       | Swastika | 3.4  |       |
| GLD-002-003 | 27 | 28 | 1 | 1  | 10221 | Original |           |       | 0.005 | Imported | A22-6529       | Swastika | 2.4  |       |
| GLD-002-003 | 28 | 29 | 1 | 1  | 10222 | Original |           |       | 0.005 | Imported | A22-6529       | Swastika | 3.3  |       |
| GLD-002-003 | 29 | 30 | 1 | 1  | 10223 | Original |           | 0.02  | 0.005 | Imported | A22-6529       | Swastika | 2.9  |       |
| GLD-002-003 | 30 | 31 | 1 | 1  | 10224 | Original |           |       | 0.005 | Imported | A22-6529       | Swastika | 2.8  |       |
| GLD-002-003 | 31 | 32 | 1 | 1  | 10225 | Original |           |       | 0.005 | Imported | A22-6529       | Swastika | 3.2  |       |
| GLD-002-003 | 32 | 33 | 1 | 1  | 10226 | Original |           |       | 0.005 | Imported | A22-6529       | Swastika | 2.9  |       |
| GLD-002-003 |    |    |   |    | 10227 | Control  | Blank     |       | 0.005 | Passed   | A22-6529       | Swastika | 0.1  |       |
| GLD-002-003 | 33 | 34 | 1 | 1  | 10228 | Original |           |       | 0.005 | Imported | A22-6529       | Swastika | 2.4  |       |
| GLD-002-003 | 34 | 35 | 1 | 1  | 10229 | Original |           |       | 0.005 | Imported | A22-6529       | Swastika | 3.6  |       |
| GLD-002-003 | 35 | 36 | 1 | 1  | 10230 | Original |           |       | 0.01  | Imported | A22-6529       | Swastika | 3    |       |
| GLD-002-003 | 36 | 37 | 1 | 1  | 10231 | Original |           |       | 0.04  | Imported | A22-6529       | Swastika | 2    |       |
| GLD-002-003 | 37 | 38 | 1 | 1  | 10232 | Original |           |       | 0.01  | Imported | A22-6529       | Swastika | 3.3  |       |
| GLD-002-003 |    |    |   |    | 10233 | Control  | OREAS 241 |       | 7.12  | Passed   | A22-6529       | Swastika | 0    |       |
| GLD-002-003 | 38 | 39 | 1 | 1  | 10234 | Original |           | 0.005 | 0.005 | Imported | A22-6529       | Swastika | 2.4  |       |
| GLD-002-003 | 59 | 60 | 1 | 1  | 10235 | DUP      |           |       | 0.005 | Imported | A22-6529       | Swastika | 3.6  | 10259 |
| GLD-002-003 | 39 | 40 | 1 | 1  | 10236 | Original |           |       | 0.005 | Imported | A22-6529       | Swastika | 2.4  |       |
| GLD-002-003 | 40 | 41 | 1 | 1  | 10237 | Original |           |       | 0.005 | Imported | A22-6529       | Swastika | 3    |       |
| GLD-002-003 | 41 | 42 | 1 | 1  | 10238 | Original |           |       | 0.005 | Imported | A22-6529       | Swastika | 2.7  |       |
| GLD-002-003 | 42 | 43 | 1 | 1  | 10239 | Original |           |       | 0.005 | Imported | A22-6530       | Swastika | 2.3  |       |
| GLD-002-003 | 43 | 44 | 1 | 1  | 10240 | Original |           |       | 0.005 | Imported | A22-6530       | Swastika | 2.6  |       |
| GLD-002-003 | 44 | 45 | 1 | 1  | 10241 | Original |           |       | 0.005 | Imported | A22-6530       | Swastika | 3.6  |       |
| GLD-002-003 | 45 | 46 | 1 | 1  | 10242 | Original |           |       | 0.01  | Imported | A22-6530       | Swastika | 2    |       |
| GLD-002-003 | 46 | 47 | 1 | 1  | 10243 | Original |           |       | 0.03  | Imported | A22-6530       | Swastika | 2.7  |       |
| GLD-002-003 | 47 | 48 | 1 | 1  | 10244 | Original |           |       | 0.005 | Imported | A22-6530       | Swastika | 3.2  |       |
| GLD-002-003 | 48 | 49 | 1 | 1  | 10245 | Original |           |       | 0.005 | Imported | A22-6530       | Swastika | 2.6  |       |
| GLD-002-003 | 49 | 50 | 1 | 1  | 10246 | Original |           |       | 0.005 | Imported | A22-6530       | Swastika | 2.6  |       |
| GLD-002-003 | 50 | 51 | 1 | 1  | 10247 | Original |           |       | 0.02  | Imported | A22-6530       | Swastika | 2.9  |       |
| GLD-002-003 |    |    |   | </ |       |          |           |       |       |          |                |          |      |       |

|             |    |     |   |   |       |          |           |       |       |          |          |          |     |       |
|-------------|----|-----|---|---|-------|----------|-----------|-------|-------|----------|----------|----------|-----|-------|
| GLD-002-003 | 66 | 67  | 1 | 1 | 10267 | Original |           | 0.005 | 0.005 | Imported | A22-6530 | Swastika | 2.5 |       |
| GLD-002-003 | 67 | 68  | 1 | 1 | 10268 | Original |           | 0.005 | 0.005 | Imported | A22-6530 | Swastika | 3.5 |       |
| GLD-002-003 | 68 | 69  | 1 | 1 | 10269 | Original |           |       | 0.005 | Imported | A22-6530 | Swastika | 3.1 |       |
| GLD-002-003 | 69 | 70  | 1 | 1 | 10270 | Original |           |       | 0.005 | Imported | A22-6530 | Swastika | 2.3 |       |
| GLD-002-003 | 70 | 71  | 1 | 1 | 10271 | Original |           |       | 0.005 | Imported | A22-6530 | Swastika | 6.3 |       |
| GLD-002-003 | 71 | 72  | 1 | 1 | 10272 | Control  | OREAS 237 |       | 2.17  | Passed   | A22-6530 | Swastika | 0   |       |
| GLD-002-003 | 72 | 73  | 1 | 1 | 10273 | Original |           |       | 0.005 | Imported | A22-6530 | Swastika | 2.5 |       |
| GLD-002-003 | 72 | 73  | 1 | 1 | 10274 | Original |           |       | 0.005 | Imported | A22-6531 | Swastika | 2.8 |       |
| GLD-002-003 | 73 | 74  | 1 | 1 | 10275 | Original |           |       | 0.005 | Imported | A22-6531 | Swastika | 2.4 |       |
| GLD-002-003 | 74 | 75  | 1 | 1 | 10276 | Original |           |       | 0.005 | Imported | A22-6531 | Swastika | 2.7 |       |
| GLD-002-003 | 75 | 76  | 1 | 1 | 10277 | Original |           |       | 0.005 | Imported | A22-6531 | Swastika | 1.6 |       |
| GLD-002-003 | 76 | 77  | 1 | 1 | 10278 | Original |           |       | 0.005 | Imported | A22-6531 | Swastika | 2.6 |       |
| GLD-002-003 | 77 | 78  | 1 | 1 | 10279 | Original |           |       | 0.005 | Imported | A22-6531 | Swastika | 3.2 |       |
| GLD-002-003 | 78 | 79  | 1 | 1 | 10280 | Original |           |       | 0.005 | Imported | A22-6531 | Swastika | 2.2 |       |
| GLD-002-003 | 99 | 100 | 1 | 1 | 10281 | DUP      |           |       | 0.005 | Imported | A22-6531 | Swastika | 3.8 | 10304 |
| GLD-002-003 | 79 | 80  | 1 | 1 | 10282 | Original |           |       | 0.005 | Imported | A22-6531 | Swastika | 2.8 |       |
| GLD-002-003 | 80 | 81  | 1 | 1 | 10283 | Original |           | 0.005 | 0.005 | Imported | A22-6531 | Swastika | 3.4 |       |
| GLD-002-003 | 81 | 82  | 1 | 1 | 10284 | Original |           |       | 0.005 | Imported | A22-6531 | Swastika | 2.3 |       |
| GLD-002-003 | 82 | 83  | 1 | 1 | 10285 | Original |           |       | 0.005 | Imported | A22-6531 | Swastika | 2.9 |       |
| GLD-002-003 | 83 | 84  | 1 | 1 | 10286 | Original |           |       | 0.02  | Imported | A22-6531 | Swastika | 1.8 |       |
| GLD-002-003 | 84 | 85  | 1 | 1 | 10287 | Original |           |       | 0.005 | Imported | A22-6531 | Swastika | 2.9 |       |
| GLD-002-003 |    |     |   |   | 10288 | Control  | Blank     |       | 0.005 | Passed   | A22-6531 | Swastika | 0.1 |       |
| GLD-002-003 | 85 | 86  | 1 | 1 | 10289 | Original |           |       | 0.005 | Imported | A22-6531 | Swastika | 2.5 |       |
| GLD-002-003 | 86 | 87  | 1 | 1 | 10290 | Original |           |       | 0.005 | Imported | A22-6531 | Swastika | 3.2 |       |
| GLD-002-003 | 87 | 88  | 1 | 1 | 10291 | Original |           |       | 0.005 | Imported | A22-6531 | Swastika | 2.8 |       |
| GLD-002-003 | 88 | 89  | 1 | 1 | 10292 | Original |           |       | 0.005 | Imported | A22-6531 | Swastika | 3.1 |       |
| GLD-002-003 |    |     |   |   | 10293 | Control  | OREAS 241 |       | 6.68  | Passed   | A22-6531 | Swastika | 0   |       |
| GLD-002-003 | 89 | 90  | 1 | 1 | 10294 | Original |           | 0.005 | 0.02  | Imported | A22-6531 | Swastika | 3.2 |       |
| GLD-002-003 | 90 | 91  | 1 | 1 | 10295 | Original |           |       | 0.005 | Imported | A22-6531 | Swastika | 2.4 |       |
| GLD-002-003 | 91 | 92  | 1 | 1 | 10296 | Original |           |       | 0.005 | Imported | A22-6531 | Swastika | 2.5 |       |
| GLD-002-003 | 92 | 93  | 1 | 1 | 10297 | Original |           |       | 0.005 | Imported | A22-6531 | Swastika | 3.4 |       |
| GLD-002-003 | 93 | 94  | 1 | 1 | 10298 | Original |           |       | 0.005 | Imported | A22-6531 | Swastika | 3.1 |       |
| GLD-002-003 | 94 | 95  | 1 | 1 | 10299 | Original |           |       | 0.04  | Imported | A22-6531 | Swastika | 2.5 |       |
| GLD-002-003 | 95 | 96  | 1 | 1 | 10300 | Original |           |       | 0.01  | Imported | A22-6531 | Swastika | 4.1 |       |
| GLD-002-003 | 96 | 97  | 1 | 1 | 10301 | Original |           |       | 0.005 | Imported | A22-6531 | Swastika | 2.3 |       |
| GLD-002-003 | 97 | 98  | 1 | 1 | 10302 | Original |           |       | 0.005 | Imported | A22-6531 | Swastika | 2.8 |       |
| GLD-002-003 | 98 | 99  | 1 | 1 | 10303 | Original |           | 0.005 | 0.005 | Imported | A22-6531 | Swastika | 3.1 |       |
| GLD-002-003 | 99 | 100 | 1 | 1 | 10304 | Original |           |       | 0.005 | Imported | A22-6531 | Swastika | 2.5 |       |
| GLD-002-004 | 3  | 4   | 1 | 1 | 10305 | Original |           |       | 0.005 | Imported | A22-6600 | Swastika | 2.6 |       |
| GLD-002-004 | 4  | 5   | 1 | 1 | 10306 | Original |           |       | 0.005 | Imported | A22-6600 | Swastika | 2.9 |       |
| GLD-002-004 |    |     |   |   | 10307 | Control  | Blank     |       | 0.005 | Passed   | A22-6600 | Swastika | 0.6 |       |
| GLD-002-004 | 5  | 6   | 1 | 1 | 10308 | Original |           |       | 0.005 | Imported | A22-6600 | Swastika | 2.8 |       |
| GLD-002-004 | 6  | 7   | 1 | 1 | 10309 | Original |           |       | 0.005 | Imported | A22-6600 | Swastika | 3.6 |       |
| GLD-002-004 | 7  | 8   | 1 | 1 | 10310 | Original |           |       | 0.005 | Imported | A22-6600 | Swastika | 2.9 |       |
| GLD-002-004 | 8  | 9   | 1 | 1 | 10311 | Original |           |       | 0.005 | Imported | A22-6600 | Swastika | 2.6 |       |
| GLD-002-004 | 9  | 10  | 1 | 1 | 10312 | Original |           |       | 0.005 | Imported | A22-6600 | Swastika | 2.6 |       |
| GLD-002-004 | 10 | 11  | 1 | 1 | 10313 | Original |           |       | 0.005 | Imported | A22-6600 | Swastika | 3.3 |       |
| GLD-002-004 |    |     |   |   | 10314 | Control  | OREAS 231 |       | 0.53  | Passed   | A22-6600 | Swastika | 0   |       |
| GLD-002-004 | 11 | 12  | 1 | 1 | 10315 | Original |           | 0.005 | 0.005 | Imported | A22-6600 | Swastika | 3.4 |       |
| GLD-002-004 | 12 | 13  | 1 | 1 | 10316 | Original |           |       | 0.005 | Imported | A22-6600 | Swastika | 2.7 |       |
| GLD-002-004 | 13 | 14  | 1 | 1 | 10317 | Original |           |       | 0.005 | Imported | A22-6600 | Swastika | 3.1 |       |
| GLD-002-004 | 14 | 15  | 1 | 1 | 10318 | Original |           |       | 0.005 | Imported | A22-6600 | Swastika | 2.9 |       |
| GLD-002-004 | 15 | 16  | 1 | 1 | 10319 | Original |           |       | 0.005 | Imported | A22-6600 | Swastika | 2.7 |       |
| GLD-002-004 | 16 | 17  | 1 | 1 | 10320 | Original |           |       | 0.005 | Imported | A22-6600 | Swastika | 2.9 |       |
| GLD-002-004 | 17 | 18  | 1 | 1 | 10321 | Original |           |       | 0.005 | Imported | A22-6600 | Swastika | 2.7 |       |
| GLD-002-004 | 18 | 19  | 1 | 1 | 10322 | Original |           |       | 0.02  | Imported | A22-6600 | Swastika | 4.5 |       |
| GLD-002-004 | 39 | 40  | 1 | 1 | 10323 | DUP      |           |       | 0.02  | Imported | A22-6600 | Swastika | 2.7 | 10348 |
| GLD-002-004 | 19 | 20  | 1 | 1 | 10324 | Original |           | 0.005 | 0.005 | Imported | A22-6600 | Swastika | 3   |       |
| GLD-002-004 | 20 | 21  | 1 | 1 | 10325 | Original |           |       | 0.01  | Imported | A22-6600 | Swastika | 2.9 |       |
| GLD-002-004 | 21 | 22  | 1 | 1 | 10326 | Original |           |       | 0.005 | Imported | A22-6600 | Swastika | 2.4 |       |
| GLD-002-004 | 22 | 23  | 1 | 1 | 10327 | Original |           |       | 0.005 | Imported | A22-6600 | Swastika | 2.8 |       |
| GLD-002-004 |    |     |   |   | 10328 | Control  | Blank     |       | 0.005 | Passed   | A22-6600 | Swastika | 0.6 |       |
| GLD-002-004 | 23 | 24  | 1 | 1 | 10329 | Original |           |       | 0.005 | Imported | A22-6600 | Swastika | 3.2 |       |
| GLD-002-004 | 24 | 25  | 1 | 1 | 10330 | Original |           |       | 0.01  | Imported | A22-6600 | Swastika | 2.9 |       |
| GLD-002-004 | 25 | 26  | 1 | 1 | 10331 | Original |           |       | 0.02  | Imported | A22-6600 | Swastika | 2.9 |       |
| GLD-002-004 | 26 | 27  | 1 | 1 | 10332 | Original |           |       | 0.02  | Imported | A22-6600 | Swastika | 2.9 |       |
| GLD-002-004 | 27 | 28  | 1 | 1 | 10333 | Original |           |       | 0.005 | Imported | A22-6600 | Swastika | 2.3 |       |
| GLD-002-004 | 28 | 29  | 1 | 1 | 10334 | Original |           | 0.02  | 0.005 | Imported | A22-6600 | Swastika | 3.2 |       |
| GLD-002-004 |    |     |   |   | 10335 | Control  | OREAS 237 |       | 2.24  | Passed   | A22-6600 | Swastika | 0   |       |
| GLD-002-004 | 29 | 30  | 1 | 1 | 10336 | Original |           |       | 0.02  | Imported | A22-6600 | Swastika | 3.7 |       |
| GLD-002-004 | 30 | 31  | 1 | 1 | 10337 | Original |           |       | 0.005 | Imported | A22-6600 | Swastika | 3.1 |       |
| GLD-002-004 | 31 | 32  | 1 | 1 | 10338 | Original |           |       | 0.005 | Imported | A22-6600 | Swastika | 2.5 |       |
| GLD-002-004 | 32 | 33  | 1 | 1 | 10339 | Original |           |       | 0.01  | Imported | A22-6600 | Swastika | 3.8 |       |
| GLD-002-004 | 33 | 34  | 1 | 1 | 10340 | Original |           |       | 0.005 | Imported | A22-6601 | Swastika | 2.5 |       |
| GLD-002-004 |    |     |   |   | 10341 | Control  | Blank     |       | 0.005 | Passed   | A22-6601 | Swastika | 0.1 |       |
| GLD-002-004 | 34 | 35  | 1 | 1 | 10342 | Original |           |       | 0.01  | Imported | A22-6601 | Swastika | 2.3 |       |
| GLD-002-004 | 35 | 36  | 1 | 1 | 10343 | Original |           |       | 0.01  | Imported | A22-6601 | Swastika | 3.4 |       |
| GLD-002-004 | 36 | 37  | 1 | 1 | 10344 | Original |           |       | 0.005 | Imported | A22-6601 | Swastika | 3.2 |       |
| GLD-002-004 | 37 | 38  | 1 | 1 | 10345 | Original |           |       | 0.005 | Imported | A22-6601 | Swastika | 3.3 |       |
| GLD-002-004 | 38 | 39  | 1 | 1 | 10346 | Original |           |       | 0.005 | Imported | A22-6601 | Swastika | 2.9 |       |
| GLD-002-004 | 39 | 40  | 1 | 1 | 10347 | DUP      |           |       | 0.01  | Imported | A22-6601 | Swastika | 3.2 | 10371 |
| GLD-002-004 | 39 | 40  | 1 | 1 | 10348 | Original |           |       | 0.01  | Imported | A22-6601 | Swastika | 5.6 |       |
| GLD-002-004 | 40 | 41  | 1 | 1 | 10349 | Original |           |       | 0.005 | Imported | A22-6601 | Swastika | 2.8 |       |
| GLD-002-004 | 41 | 42  | 1 | 1 | 10350 | Original |           | 0.005 | 0.005 | Imported | A22-6601 | Swastika | 2.8 |       |
| GLD-002-004 | 42 | 43  | 1 | 1 | 10351 | Original |           |       | 0.005 | Imported | A22-6601 | Swastika | 2.7 |       |
| GLD-002-004 | 43 | 44  | 1 | 1 | 10352 | Original |           |       | 0.005 | Imported | A22-6601 | Swastika | 3   |       |
| GLD-002-004 | 44 | 45  | 1 | 1 | 10353 | Original |           |       | 0.005 | Imported | A22-6601 | Swastika | 3.6 |       |
| GLD-002-004 | 45 | 46  | 1 | 1 | 10354 | Original |           |       | 0.01  | Imported | A22-6601 | Swastika | 2.6 |       |
| GLD-002-004 | 46 | 47  | 1 | 1 | 10355 | Original |           |       | 0.005 | Imported | A22-6601 | Swastika | 4   |       |
| GLD-002-004 | 47 | 48  | 1 | 1 | 10356 | Original |           |       | 0.005 | Imported | A22-6601 | Swastika | 2.8 |       |
| GLD-002-004 | 48 | 49  | 1 | 1 | 10357 | Original |           |       | 0.005 | Imported | A22-6601 | Swastika | 3.4 |       |
| GLD-002-004 | 49 | 50  | 1 | 1 | 10358 | Original |           |       | 0.005 | Imported | A22-6601 | Swastika | 2.9 |       |
| GLD-002-004 |    |     |   |   | 10359 | Control  | OREAS 241 |       | 6.54  | Passed   | A22-6601 | Swastika | 0   |       |
| GLD-002-004 | 50 | 51  | 1 | 1 | 10360 | Original |           | 0.005 | 0.005 | Imported | A22-6601 | Swastika | 3.9 |       |
| GLD-002-004 | 51 | 52  | 1 | 1 | 10361 | Original |           |       | 0.005 | Imported | A22-6601 | Swastika | 2.1 |       |
| GLD-002-004 | 52 | 53  | 1 | 1 | 10362 | Original |           |       | 0.005 | Imported | A22-6601 | Swastika | 2.8 |       |
| GLD-002-004 | 53 | 54  | 1 | 1 | 10363 | Original |           |       | 0.005 | Imported | A22-6601 | Swastika | 3.7 |       |
| GLD-002-004 | 54 | 55  | 1 | 1 | 10364 | Original |           |       | 0.005 | Imported | A22-6601 | Swastika | 2.4 |       |
| GLD-002-004 | 55 | 56  | 1 | 1 | 10365 | Original |           |       | 0.005 | Imported | A22-6601 | Swastika | 2.5 |       |
| GLD-002-004 |    |     |   |   | 10366 | Control  | Blank     |       | 0.005 | Passed   | A22-6601 | Swastika | 0.1 |       |
| GLD-002-004 | 56 | 57  | 1 | 1 | 10367 | Original |           |       | 0.02  | Imported | A22-6601 | Swastika | 2.9 |       |
| GLD-002-004 | 57 | 58  | 1 | 1 | 10368 | Original |           |       | 0.005 | Imported | A22-6601 | Swastika | 1.5 |       |
| GLD-002-004 | 58 | 59  | 1 | 1 | 10369 | Original |           | 0.005 | 0.005 | Imported | A22-6601 | Swastika | 2.9 |       |
| GLD-002-004 | 79 | 80  | 1 | 1 | 10370 | DUP      |           |       | 0.005 | Imported | A22-6601 | Swastika | 3.5 | 10394 |
| GLD-002-004 | 59 | 60  | 1 | 1 | 10371 | Original |           |       | 0.005 | Imported | A22-66   |          |     |       |

|             |    |     |   |   |       |          |           |       |       |          |          |          |     |       |
|-------------|----|-----|---|---|-------|----------|-----------|-------|-------|----------|----------|----------|-----|-------|
| GLD-002-004 | 76 | 77  | 1 | 1 | 10390 | Original |           |       | 0.005 | Imported | A22-6602 | Swastika | 3.2 |       |
| GLD-002-004 | 77 | 78  | 1 | 1 | 10391 | Original |           |       | 0.01  | Imported | A22-6602 | Swastika | 4.3 |       |
| GLD-002-004 | 78 | 79  | 1 | 1 | 10392 | Original |           |       | 0.005 | Imported | A22-6602 | Swastika | 2   |       |
| GLD-002-004 | 99 | 100 | 1 | 1 | 10393 | DUP      |           |       | 0.005 | Imported | A22-6602 | Swastika | 2.5 | 10417 |
| GLD-002-004 | 79 | 80  | 1 | 1 | 10394 | Original |           | 0.01  | 0.005 | Imported | A22-6602 | Swastika | 3.2 |       |
| GLD-002-004 | 80 | 81  | 1 | 1 | 10395 | Original |           |       | 0.005 | Imported | A22-6602 | Swastika | 3.6 |       |
| GLD-002-004 | 81 | 82  | 1 | 1 | 10396 | Original |           |       | 0.005 | Imported | A22-6602 | Swastika | 2.2 |       |
| GLD-002-004 | 82 | 83  | 1 | 1 | 10397 | Original |           |       | 0.005 | Imported | A22-6602 | Swastika | 3.3 |       |
| GLD-002-004 |    |     |   |   | 10398 | Control  | OREAS 237 |       | 2.18  | Passed   | A22-6602 | Swastika | 0   |       |
| GLD-002-004 | 83 | 84  | 1 | 1 | 10399 | Original |           |       | 0.01  | Imported | A22-6602 | Swastika | 3.3 |       |
| GLD-002-004 | 84 | 85  | 1 | 1 | 10400 | Original |           |       | 0.005 | Imported | A22-6602 | Swastika | 2.4 |       |
| GLD-002-004 | 85 | 86  | 1 | 1 | 10401 | Original |           |       | 0.02  | Imported | A22-6602 | Swastika | 3.3 |       |
| GLD-002-004 | 86 | 87  | 1 | 1 | 10402 | Original |           |       | 0.01  | Imported | A22-6602 | Swastika | 4.2 |       |
| GLD-002-004 |    |     |   |   | 10403 | Control  | Blank     |       | 0.005 | Passed   | A22-6602 | Swastika | 0   |       |
| GLD-002-004 | 87 | 88  | 1 | 1 | 10404 | Original |           |       | 0.005 | Imported | A22-6602 | Swastika | 2.4 |       |
| GLD-002-004 | 88 | 89  | 1 | 1 | 10405 | Original |           |       | 0.01  | Imported | A22-6602 | Swastika | 2.2 |       |
| GLD-002-004 | 89 | 90  | 1 | 1 | 10406 | Original |           |       | 0.01  | Imported | A22-6602 | Swastika | 3.6 |       |
| GLD-002-004 | 90 | 91  | 1 | 1 | 10407 | Original |           |       | 0.01  | Imported | A22-6602 | Swastika | 4.7 |       |
| GLD-002-004 | 91 | 92  | 1 | 1 | 10408 | Original |           |       | 0.01  | Imported | A22-6602 | Swastika | 3.6 |       |
| GLD-002-004 | 92 | 93  | 1 | 1 | 10409 | Original |           |       | 0.01  | Imported | A22-6602 | Swastika | 3.3 |       |
| GLD-002-004 | 93 | 94  | 1 | 1 | 10410 | Original |           |       | 0.01  | Imported | A22-6603 | Swastika | 2.4 |       |
| GLD-002-004 | 94 | 95  | 1 | 1 | 10411 | Original |           |       | 0.005 | Imported | A22-6603 | Swastika | 3.2 |       |
| GLD-002-004 |    |     |   |   | 10412 | Control  | OREAS 241 |       | 6.71  | Passed   | A22-6603 | Swastika | 0   |       |
| GLD-002-004 | 95 | 96  | 1 | 1 | 10413 | Original |           |       | 0.005 | Imported | A22-6603 | Swastika | 3.8 |       |
| GLD-002-004 | 96 | 97  | 1 | 1 | 10414 | Original |           |       | 0.005 | Imported | A22-6603 | Swastika | 2   |       |
| GLD-002-004 | 97 | 98  | 1 | 1 | 10415 | Original |           |       | 0.005 | Imported | A22-6603 | Swastika | 2.8 |       |
| GLD-002-004 | 98 | 99  | 1 | 1 | 10416 | Original |           |       | 0.005 | Imported | A22-6603 | Swastika | 3.5 |       |
| GLD-002-004 | 99 | 100 | 1 | 1 | 10417 | Original |           |       | 0.005 | Imported | A22-6603 | Swastika | 2.6 |       |
| GLD-002-005 | 8  | 9   | 1 | 1 | 10418 | Original |           |       | 0.005 | Imported | A22-6603 | Swastika | 8.2 |       |
| GLD-002-005 | 9  | 10  | 1 | 1 | 10419 | Original |           |       | 0.005 | Imported | A22-6603 | Swastika | 2.6 |       |
| GLD-002-005 | 10 | 11  | 1 | 1 | 10420 | Original |           |       | 0.005 | Imported | A22-6603 | Swastika | 4.7 |       |
| GLD-002-005 | 11 | 12  | 1 | 1 | 10421 | Original |           |       | 0.005 | Imported | A22-6603 | Swastika | 3.3 |       |
| GLD-002-005 | 12 | 13  | 1 | 1 | 10422 | Original |           |       | 0.01  | Imported | A22-6603 | Swastika | 3.2 |       |
| GLD-002-005 | 13 | 14  | 1 | 1 | 10423 | Original |           |       | 0.005 | Imported | A22-6603 | Swastika | 3.1 |       |
| GLD-002-005 | 14 | 15  | 1 | 1 | 10424 | Original |           |       | 0.005 | Imported | A22-6603 | Swastika | 4   |       |
| GLD-002-005 |    |     |   |   | 10425 | Control  | Blank     |       | 0.005 | Passed   | A22-6603 | Swastika | 0.8 |       |
| GLD-002-005 | 15 | 16  | 1 | 1 | 10426 | Original |           |       | 0.005 | Imported | A22-6603 | Swastika | 3.7 |       |
| GLD-002-005 | 16 | 17  | 1 | 1 | 10427 | Original |           |       | 0.005 | Imported | A22-6603 | Swastika | 3.9 |       |
| GLD-002-005 | 17 | 18  | 1 | 1 | 10428 | Original |           |       | 0.005 | Imported | A22-6603 | Swastika | 3.6 |       |
| GLD-002-005 | 18 | 19  | 1 | 1 | 10429 | Original |           |       | 0.005 | Imported | A22-6603 | Swastika | 3.7 |       |
| GLD-002-005 | 39 | 40  | 1 | 1 | 10430 | DUP      |           |       | 0.005 | Imported | A22-6603 | Swastika | 5   | 10454 |
| GLD-002-005 | 19 | 20  | 1 | 1 | 10431 | Original |           |       | 0.005 | Imported | A22-6603 | Swastika | 3.6 |       |
| GLD-002-005 | 20 | 21  | 1 | 1 | 10432 | Original |           |       | 0.005 | Imported | A22-6603 | Swastika | 4.3 |       |
| GLD-002-005 | 21 | 22  | 1 | 1 | 10433 | Original |           |       | 0.005 | Imported | A22-6603 | Swastika | 3.7 |       |
| GLD-002-005 | 22 | 23  | 1 | 1 | 10434 | Original |           |       | 0.005 | Imported | A22-6603 | Swastika | 4   |       |
| GLD-002-005 | 23 | 24  | 1 | 1 | 10435 | Original |           |       | 0.005 | Imported | A22-6603 | Swastika | 4.6 |       |
| GLD-002-005 | 24 | 25  | 1 | 1 | 10436 | Original |           |       | 0.005 | Imported | A22-6603 | Swastika | 2.9 |       |
| GLD-002-005 | 25 | 26  | 1 | 1 | 10437 | Original |           |       | 0.005 | Imported | A22-6603 | Swastika | 4   |       |
| GLD-002-005 | 26 | 27  | 1 | 1 | 10438 | Original |           |       | 0.005 | Imported | A22-6603 | Swastika | 7.4 |       |
| GLD-002-005 |    |     |   |   | 10439 | Control  | OREAS 231 |       | 0.53  | Passed   | A22-6603 | Swastika | 0   |       |
| GLD-002-005 | 27 | 28  | 1 | 1 | 10440 | Original |           | 0.005 | 0.005 | Imported | A22-6603 | Swastika | 3.7 |       |
| GLD-002-005 | 28 | 29  | 1 | 1 | 10441 | Original |           |       | 0.005 | Imported | A22-6603 | Swastika | 5.1 |       |
| GLD-002-005 | 29 | 30  | 1 | 1 | 10442 | Original |           |       | 0.005 | Imported | A22-6603 | Swastika | 9   |       |
| GLD-002-005 | 30 | 31  | 1 | 1 | 10443 | Original |           |       | 0.005 | Imported | A22-6603 | Swastika | 3.9 |       |
| GLD-002-005 |    |     |   |   | 10444 | Control  | Blank     |       | 0.005 | Passed   | A22-6603 | Swastika | 0.9 |       |
| GLD-002-005 | 31 | 32  | 1 | 1 | 10445 | Original |           |       | 0.02  | Imported | A22-6604 | Swastika | 4.8 |       |
| GLD-002-005 | 32 | 33  | 1 | 1 | 10446 | Original |           |       | 0.005 | Imported | A22-6604 | Swastika | 4.8 |       |
| GLD-002-005 | 33 | 34  | 1 | 1 | 10447 | Original |           |       | 0.005 | Imported | A22-6604 | Swastika | 4.2 |       |
| GLD-002-005 | 34 | 35  | 1 | 1 | 10448 | Original |           |       | 0.005 | Imported | A22-6604 | Swastika | 4.6 |       |
| GLD-002-005 | 35 | 36  | 1 | 1 | 10449 | Original |           |       | 0.005 | Imported | A22-6604 | Swastika | 4.5 |       |
| GLD-002-005 | 36 | 37  | 1 | 1 | 10450 | Original |           |       | 0.005 | Imported | A22-6604 | Swastika | 3.2 |       |
| GLD-002-005 | 37 | 38  | 1 | 1 | 10451 | Original |           |       | 0.005 | Imported | A22-6604 | Swastika | 4.8 |       |
| GLD-002-005 | 38 | 39  | 1 | 1 | 10452 | Original |           |       | 0.005 | Imported | A22-6604 | Swastika | 4.8 |       |
| GLD-002-005 | 59 | 60  | 1 | 1 | 10453 | DUP      |           |       | 0.02  | Imported | A22-6604 | Swastika | 2.8 | 10478 |
| GLD-002-005 | 39 | 40  | 1 | 1 | 10454 | Original |           |       | 0.005 | Imported | A22-6604 | Swastika | 5.3 |       |
| GLD-002-005 | 40 | 41  | 1 | 1 | 10455 | Original |           |       | 0.005 | Imported | A22-6604 | Swastika | 2.5 |       |
| GLD-002-005 | 41 | 42  | 1 | 1 | 10456 | Original |           |       | 0.005 | Imported | A22-6604 | Swastika | 3.3 |       |
| GLD-002-005 |    |     |   |   | 10457 | Control  | OREAS 237 |       | 2.2   | Passed   | A22-6604 | Swastika | 0   |       |
| GLD-002-005 | 42 | 43  | 1 | 1 | 10458 | Original |           |       | 0.005 | Imported | A22-6604 | Swastika | 2.9 |       |
| GLD-002-005 | 43 | 44  | 1 | 1 | 10459 | Original |           |       | 0.005 | Imported | A22-6604 | Swastika | 2.4 |       |
| GLD-002-005 | 44 | 45  | 1 | 1 | 10460 | Original |           |       | 0.005 | Imported | A22-6604 | Swastika | 2.5 |       |
| GLD-002-005 | 45 | 46  | 1 | 1 | 10461 | Original |           |       | 0.005 | Imported | A22-6604 | Swastika | 3.5 |       |
| GLD-002-005 | 46 | 47  | 1 | 1 | 10462 | Original |           |       | 0.005 | Imported | A22-6604 | Swastika | 1.3 |       |
| GLD-002-005 |    |     |   |   | 10463 | Control  | Blank     |       | 0.005 | Passed   | A22-6604 | Swastika | 0.1 |       |
| GLD-002-005 | 47 | 48  | 1 | 1 | 10464 | Original |           | 0.005 | 0.005 | Imported | A22-6604 | Swastika | 2.7 |       |
| GLD-002-005 | 48 | 49  | 1 | 1 | 10465 | Original |           |       | 0.01  | Imported | A22-6604 | Swastika | 4   |       |
| GLD-002-005 | 49 | 50  | 1 | 1 | 10466 | Original |           |       | 0.02  | Imported | A22-6604 | Swastika | 2.5 |       |
| GLD-002-005 | 50 | 51  | 1 | 1 | 10467 | Original |           |       | 0.01  | Imported | A22-6604 | Swastika | 2.8 |       |
| GLD-002-005 | 51 | 52  | 1 | 1 | 10468 | Original |           |       | 0.01  | Imported | A22-6604 | Swastika | 4.1 |       |
| GLD-002-005 | 52 | 53  | 1 | 1 | 10469 | Original |           |       | 0.005 | Imported | A22-6604 | Swastika | 3.4 |       |
| GLD-002-005 | 53 | 54  | 1 | 1 | 10470 | Original |           |       | 0.005 | Imported | A22-6604 | Swastika | 4.5 |       |
| GLD-002-005 | 54 | 55  | 1 | 1 | 10471 | Original |           |       | 0.01  | Imported | A22-6604 | Swastika | 3.5 |       |
| GLD-002-005 |    |     |   |   | 10472 | Control  | OREAS 241 |       | 6.56  | Passed   | A22-6604 | Swastika | 0   |       |
| GLD-002-005 | 55 | 56  | 1 | 1 | 10473 | Original |           |       | 0.06  | Imported | A22-6604 | Swastika | 7.9 |       |
| GLD-002-005 | 56 | 57  | 1 | 1 | 10474 | Original |           |       | 0.02  | Imported | A22-6604 | Swastika | 4.7 |       |
| GLD-002-005 | 57 | 58  | 1 | 1 | 10475 | Original |           |       | 0.04  | Imported | A22-6604 | Swastika | 3.7 |       |
| GLD-002-005 | 58 | 59  | 1 | 1 | 10476 | Original |           |       | 0.04  | Imported | A22-6604 | Swastika | 9.7 |       |
| GLD-002-005 | 79 | 80  | 1 | 1 | 10477 | DUP      |           |       | 0.005 | Imported | A22-6604 | Swastika | 2.1 | 10501 |
| GLD-002-005 | 59 | 60  | 1 | 1 | 10478 | Original |           |       | 0.02  | Imported | A22-6604 | Swastika | 4.2 |       |
| GLD-002-005 | 60 | 61  | 1 | 1 | 10479 | Original |           |       | 0.005 | Imported | A22-6604 | Swastika | 4.1 |       |
| GLD-002-005 | 61 | 62  | 1 | 1 | 10480 | Original |           |       | 0.005 | Imported | A22-6605 | Swastika | 4   |       |
| GLD-002-005 | 62 | 63  | 1 | 1 | 10481 | Original |           |       | 0.005 | Imported | A22-6605 | Swastika | 4.6 |       |
| GLD-002-005 | 63 | 64  | 1 | 1 | 10482 | Original |           |       | 0.005 | Imported | A22-6605 | Swastika | 3.8 |       |
| GLD-002-005 | 64 | 65  | 1 | 1 | 10483 | Original |           |       | 0.005 | Imported | A22-6605 | Swastika | 4.2 |       |
| GLD-002-005 | 65 | 66  | 1 | 1 | 10484 | Original |           |       | 0.01  | Imported | A22-6605 | Swastika | 4.3 |       |
| GLD-002-005 | 66 | 67  | 1 | 1 | 10485 | Original |           |       | 0.005 | Imported | A22-6605 | Swastika | 3.6 |       |
| GLD-002-005 | 67 | 68  | 1 | 1 | 10486 | Original |           |       | 0.005 | Imported | A22-6605 | Swastika | 5.3 |       |
| GLD-002-005 | 68 | 69  | 1 | 1 | 10487 | Original |           |       | 0.005 | Imported | A22-6605 | Swastika | 4.9 |       |
| GLD-002-005 |    |     |   |   | 10488 | Control  | Blank     |       | 0.005 | Passed   | A22-6605 | Swastika | 0.1 |       |
| GLD-002-005 | 69 | 70  | 1 | 1 | 10489 | Original |           | 0.005 | 0.005 | Imported | A22-6605 | Swastika | 4.1 |       |
| GLD-002-005 | 70 | 71  | 1 | 1 | 10490 | Original |           |       | 0.005 | Imported | A22-6605 | Swastika | 4.1 |       |
| GLD-002-005 | 71 | 72  | 1 | 1 | 10491 | Original |           |       | 0.005 | Imported | A22-6605 | Swastika | 4.6 |       |
| GLD-002-005 | 72 | 73  | 1 | 1 | 10492 | Original |           |       | 0.005 | Imported | A22-6605 | Swastika | 2.2 |       |
| GLD-002-005 | 73 | 74  | 1 | 1 | 10493 | Original |           |       | 0.005 | Imported | A22-6605 | Swastika | 2.9 |       |
| GLD-002-005 | 74 | 75  | 1 | 1 | 1049  |          |           |       |       |          |          |          |     |       |

|             |    |     |   |   |       |          |           |       |       |          |          |          |     |       |
|-------------|----|-----|---|---|-------|----------|-----------|-------|-------|----------|----------|----------|-----|-------|
| GLD-002-005 | 90 | 91  | 1 | 1 | 10513 | Original |           |       | 0.005 | Imported | A22-6606 | Swastika | 3.4 |       |
| GLD-002-005 | 91 | 92  | 1 | 1 | 10514 | Original |           | 0.005 | 0.005 | Imported | A22-6606 | Swastika | 4   |       |
| GLD-002-005 | 92 | 93  | 1 | 1 | 10515 | Original |           |       | 0.005 | Imported | A22-6606 | Swastika | 3.7 |       |
| GLD-002-005 | 93 | 94  | 1 | 1 | 10516 | Original |           |       | 0.005 | Imported | A22-6606 | Swastika | 3.8 |       |
| GLD-002-005 | 94 | 95  | 1 | 1 | 10517 | Original |           |       | 0.01  | Imported | A22-6606 | Swastika | 4.1 |       |
| GLD-002-005 |    |     |   |   | 10518 | Control  | OREAS 237 |       | 2.16  | Passed   | A22-6606 | Swastika | 0   |       |
| GLD-002-005 | 95 | 96  | 1 | 1 | 10519 | Original |           |       | 0.005 | Imported | A22-6606 | Swastika | 3.3 |       |
| GLD-002-005 | 96 | 97  | 1 | 1 | 10520 | Original |           |       | 0.005 | Imported | A22-6606 | Swastika | 4.1 |       |
| GLD-002-005 | 97 | 98  | 1 | 1 | 10521 | Original |           |       | 0.005 | Imported | A22-6606 | Swastika | 3.6 |       |
| GLD-002-005 | 98 | 99  | 1 | 1 | 10522 | Original |           |       | 0.005 | Imported | A22-6606 | Swastika | 2.8 |       |
| GLD-002-005 | 99 | 100 | 1 | 1 | 10523 | Original |           |       | 0.03  | Imported | A22-6606 | Swastika | 4   |       |
| GLD-002-006 | 9  | 10  | 1 | 1 | 10524 | Original |           |       | 0.005 | Imported | A22-6615 | Swastika | 2.2 |       |
| GLD-002-006 | 10 | 11  | 1 | 1 | 10525 | Original |           |       | 0.005 | Imported | A22-6615 | Swastika | 3   |       |
| GLD-002-006 | 11 | 12  | 1 | 1 | 10526 | Original |           |       | 0.005 | Imported | A22-6615 | Swastika | 3.1 |       |
| GLD-002-006 | 12 | 13  | 1 | 1 | 10527 | Original |           |       | 0.005 | Imported | A22-6615 | Swastika | 4.1 |       |
| GLD-002-006 |    |     |   |   | 10528 | Control  | Blank     |       | 0.005 | Passed   | A22-6615 | Swastika | 0.2 |       |
| GLD-002-006 | 13 | 14  | 1 | 1 | 10529 | Original |           |       | 0.005 | Imported | A22-6615 | Swastika | 3.8 |       |
| GLD-002-006 | 14 | 15  | 1 | 1 | 10530 | Original |           |       | 0.005 | Imported | A22-6615 | Swastika | 3.1 |       |
| GLD-002-006 | 15 | 16  | 1 | 1 | 10531 | Original |           |       | 0.02  | Imported | A22-6615 | Swastika | 3.9 |       |
| GLD-002-006 |    |     |   |   | 10532 | Control  | OREAS 241 |       | 6.9   | Passed   | A22-6615 | Swastika | 0   |       |
| GLD-002-006 | 16 | 17  | 1 | 1 | 10533 | Original |           | 0.01  | 0.01  | Imported | A22-6615 | Swastika | 3.4 |       |
| GLD-002-006 | 17 | 18  | 1 | 1 | 10534 | Original |           |       | 0.005 | Imported | A22-6615 | Swastika | 3.2 |       |
| GLD-002-006 | 18 | 19  | 1 | 1 | 10535 | Original |           |       | 0.005 | Imported | A22-6615 | Swastika | 2.9 |       |
| GLD-002-006 | 39 | 40  | 1 | 1 | 10536 | DUP      |           |       | 0.01  | Imported | A22-6615 | Swastika | 2.7 | 10560 |
| GLD-002-006 | 19 | 20  | 1 | 1 | 10537 | Original |           |       | 0.005 | Imported | A22-6615 | Swastika | 2.7 |       |
| GLD-002-006 | 20 | 21  | 1 | 1 | 10538 | Original |           |       | 0.005 | Imported | A22-6615 | Swastika | 3.6 |       |
| GLD-002-006 | 21 | 22  | 1 | 1 | 10539 | Original |           |       | 0.005 | Imported | A22-6615 | Swastika | 2.9 |       |
| GLD-002-006 | 22 | 23  | 1 | 1 | 10540 | Original |           |       | 0.005 | Imported | A22-6615 | Swastika | 3.4 |       |
| GLD-002-006 | 23 | 24  | 1 | 1 | 10541 | Original |           |       | 0.005 | Imported | A22-6615 | Swastika | 3.8 |       |
| GLD-002-006 | 24 | 25  | 1 | 1 | 10542 | Original |           |       | 0.005 | Imported | A22-6615 | Swastika | 4   |       |
| GLD-002-006 | 25 | 26  | 1 | 1 | 10543 | Original |           | 0.005 | 0.005 | Imported | A22-6615 | Swastika | 3.1 |       |
| GLD-002-006 | 26 | 27  | 1 | 1 | 10544 | Original |           |       | 0.005 | Imported | A22-6615 | Swastika | 3.4 |       |
| GLD-002-006 | 27 | 28  | 1 | 1 | 10545 | Original |           |       | 0.005 | Imported | A22-6615 | Swastika | 4.5 |       |
| GLD-002-006 | 28 | 29  | 1 | 1 | 10546 | Original |           |       | 0.01  | Imported | A22-6615 | Swastika | 3.5 |       |
| GLD-002-006 | 29 | 30  | 1 | 1 | 10547 | Original |           |       | 0.005 | Imported | A22-6615 | Swastika | 3.9 |       |
| GLD-002-006 |    |     |   |   | 10548 | Control  | Blank     |       | 0.005 | Passed   | A22-6615 | Swastika | 0.1 |       |
| GLD-002-006 | 30 | 31  | 1 | 1 | 10549 | Original |           |       | 0.005 | Imported | A22-6615 | Swastika | 3.4 |       |
| GLD-002-006 | 31 | 32  | 1 | 1 | 10550 | Original |           |       | 0.005 | Imported | A22-6615 | Swastika | 3.3 |       |
| GLD-002-006 | 32 | 33  | 1 | 1 | 10551 | Original |           |       | 0.01  | Imported | A22-6615 | Swastika | 4.5 |       |
| GLD-002-006 | 33 | 34  | 1 | 1 | 10552 | Original |           |       | 0.005 | Imported | A22-6615 | Swastika | 3.1 |       |
| GLD-002-006 | 34 | 35  | 1 | 1 | 10553 | Original |           | 0.005 | 0.005 | Imported | A22-6615 | Swastika | 3.6 |       |
| GLD-002-006 | 35 | 36  | 1 | 1 | 10554 | Original |           |       | 0.01  | Imported | A22-6615 | Swastika | 4.4 |       |
| GLD-002-006 | 36 | 37  | 1 | 1 | 10555 | Original |           |       | 0.02  | Imported | A22-6615 | Swastika | 3.7 |       |
| GLD-002-006 | 37 | 38  | 1 | 1 | 10556 | Original |           |       | 0.005 | Imported | A22-6615 | Swastika | 2.9 |       |
| GLD-002-006 |    |     |   |   | 10557 | Control  | OREAS 231 |       | 0.54  | Passed   | A22-6615 | Swastika | 0   |       |
| GLD-002-006 | 38 | 39  | 1 | 1 | 10558 | Original |           |       | 0.01  | Imported | A22-6615 | Swastika | 4.7 |       |
| GLD-002-006 | 59 | 60  | 1 | 1 | 10559 | DUP      |           |       | 0.01  | Imported | A22-6616 | Swastika | 2.4 | 10583 |
| GLD-002-006 | 39 | 40  | 1 | 1 | 10560 | Original |           |       | 0.01  | Imported | A22-6616 | Swastika | 3.2 |       |
| GLD-002-006 | 40 | 41  | 1 | 1 | 10561 | Original |           |       | 0.01  | Imported | A22-6616 | Swastika | 3.8 |       |
| GLD-002-006 | 41 | 42  | 1 | 1 | 10562 | Original |           |       | 0.005 | Imported | A22-6616 | Swastika | 3.9 |       |
| GLD-002-006 |    |     |   |   | 10563 | Control  | Blank     |       | 0.005 | Passed   | A22-6616 | Swastika | 0.1 |       |
| GLD-002-006 | 42 | 43  | 1 | 1 | 10564 | Original |           |       | 0.005 | Imported | A22-6616 | Swastika | 3   |       |
| GLD-002-006 | 43 | 44  | 1 | 1 | 10565 | Original |           |       | 0.005 | Imported | A22-6616 | Swastika | 3.1 |       |
| GLD-002-006 | 44 | 45  | 1 | 1 | 10566 | Original |           |       | 0.005 | Imported | A22-6616 | Swastika | 3.9 |       |
| GLD-002-006 | 45 | 46  | 1 | 1 | 10567 | Original |           |       | 0.005 | Imported | A22-6616 | Swastika | 2.8 |       |
| GLD-002-006 | 46 | 47  | 1 | 1 | 10568 | Original |           | 0.01  | 0.005 | Imported | A22-6616 | Swastika | 2.9 |       |
| GLD-002-006 | 47 | 48  | 1 | 1 | 10569 | Original |           |       | 0.04  | Imported | A22-6616 | Swastika | 4.2 |       |
| GLD-002-006 | 48 | 49  | 1 | 1 | 10570 | Original |           |       | 0.02  | Imported | A22-6616 | Swastika | 2.2 |       |
| GLD-002-006 |    |     |   |   | 10571 | Control  | OREAS 237 |       | 2.17  | Passed   | A22-6616 | Swastika | 0   |       |
| GLD-002-006 | 50 | 51  | 1 | 1 | 10573 | Original |           |       |       |          |          |          |     |       |
| GLD-002-006 | 51 | 52  | 1 | 1 | 10574 | Original |           |       | 0.005 | Imported | A22-6607 | Swastika | 3.2 |       |
| GLD-002-006 | 52 | 53  | 1 | 1 | 10575 | Original |           |       | 0.005 | Imported | A22-6607 | Swastika | 1.8 |       |
| GLD-002-006 | 53 | 54  | 1 | 1 | 10576 | Original |           |       | 0.005 | Imported | A22-6607 | Swastika | 2.9 |       |
| GLD-002-006 | 54 | 55  | 1 | 1 | 10577 | Original |           |       | 0.005 | Imported | A22-6607 | Swastika | 3.6 |       |
| GLD-002-006 | 55 | 56  | 1 | 1 | 10578 | Original |           |       | 0.005 | Imported | A22-6607 | Swastika | 3.2 |       |
| GLD-002-006 | 56 | 57  | 1 | 1 | 10579 | Original |           |       | 0.005 | Imported | A22-6607 | Swastika | 3.2 |       |
| GLD-002-006 | 57 | 58  | 1 | 1 | 10580 | Original |           |       | 0.005 | Imported | A22-6607 | Swastika | 3.9 |       |
| GLD-002-006 | 58 | 59  | 1 | 1 | 10581 | Original |           |       | 0.005 | Imported | A22-6607 | Swastika | 4.1 |       |
| GLD-002-006 | 79 | 80  | 1 | 1 | 10582 | DUP      |           | 0.005 | 0.005 | Imported | A22-6607 | Swastika | 3.1 | 10606 |
| GLD-002-006 | 59 | 60  | 1 | 1 | 10583 | Original |           |       | 0.005 | Imported | A22-6607 | Swastika | 2.9 |       |
| GLD-002-006 | 60 | 61  | 1 | 1 | 10584 | Original |           |       | 0.005 | Imported | A22-6607 | Swastika | 3.6 |       |
| GLD-002-006 |    |     |   |   | 10585 | Control  | Blank     |       | 0.005 | Passed   | A22-6607 | Swastika | 0.2 |       |
| GLD-002-006 | 61 | 62  | 1 | 1 | 10586 | Original |           |       | 0.005 | Imported | A22-6607 | Swastika | 3.2 |       |
| GLD-002-006 | 62 | 63  | 1 | 1 | 10587 | Original |           |       | 0.005 | Imported | A22-6607 | Swastika | 3.5 |       |
| GLD-002-006 | 63 | 64  | 1 | 1 | 10588 | Original |           |       | 0.005 | Imported | A22-6607 | Swastika | 2.9 |       |
| GLD-002-006 | 64 | 65  | 1 | 1 | 10589 | Original |           |       | 0.005 | Imported | A22-6607 | Swastika | 2.8 |       |
| GLD-002-006 | 65 | 66  | 1 | 1 | 10590 | Original |           |       | 0.005 | Imported | A22-6607 | Swastika | 3.8 |       |
| GLD-002-006 | 66 | 67  | 1 | 1 | 10591 | Original |           |       | 0.005 | Imported | A22-6607 | Swastika | 3.1 |       |
| GLD-002-006 | 67 | 68  | 1 | 1 | 10592 | Original |           | 0.005 | 0.005 | Imported | A22-6607 | Swastika | 2.8 |       |
| GLD-002-006 | 68 | 69  | 1 | 1 | 10593 | Original |           |       | 0.005 | Imported | A22-6607 | Swastika | 3.5 |       |
| GLD-002-006 | 69 | 70  | 1 | 1 | 10594 | Original |           |       | 0.005 | Imported | A22-6607 | Swastika | 3.2 |       |
| GLD-002-006 | 70 | 71  | 1 | 1 | 10595 | Original |           |       | 0.005 | Imported | A22-6607 | Swastika | 3.4 |       |
| GLD-002-006 | 71 | 72  | 1 | 1 | 10596 | Original |           |       | 0.005 | Imported | A22-6607 | Swastika | 3.4 |       |
| GLD-002-006 |    |     |   |   | 10597 | Control  | OREAS 241 |       | 6.77  | Passed   | A22-6607 | Swastika | 0   |       |
| GLD-002-006 | 72 | 73  | 1 | 1 | 10598 | Original |           |       | 0.005 | Imported | A22-6607 | Swastika | 3   |       |
| GLD-002-006 | 73 | 74  | 1 | 1 | 10599 | Original |           |       | 0.005 | Imported | A22-6607 | Swastika | 3.2 |       |
| GLD-002-006 |    |     |   |   | 10600 | Control  | Blank     |       | 0.005 | Passed   | A22-6607 | Swastika | 0.1 |       |
| GLD-002-006 | 74 | 75  | 1 | 1 | 10601 | Original |           |       | 0.005 | Imported | A22-6607 | Swastika | 3.3 |       |
| GLD-002-006 | 76 | 77  | 1 | 1 | 10602 | Original |           | 0.005 | 0.005 | Imported | A22-6607 | Swastika | 1.5 |       |
| GLD-002-006 | 77 | 78  | 1 | 1 | 10603 | Original |           |       | 0.005 | Imported | A22-6607 | Swastika | 1.8 |       |
| GLD-002-006 | 78 | 79  | 1 | 1 | 10604 | Original |           |       | 0.005 | Imported | A22-6607 | Swastika | 3.6 |       |
| GLD-002-006 | 99 | 100 | 1 | 1 | 10605 | DUP      |           | 0.005 | 0.005 | Imported | A22-6607 | Swastika | 3.9 | 10630 |
| GLD-002-006 | 79 | 80  | 1 | 1 | 10606 | Original |           |       | 0.005 | Imported | A22-6607 | Swastika | 3.9 |       |
| GLD-002-006 | 80 | 81  | 1 | 1 | 10607 | Original |           |       | 0.005 | Imported | A22-6607 | Swastika | 3.7 |       |
| GLD-002-006 | 81 | 82  | 1 | 1 | 10608 | Original |           |       | 0.01  | Imported | A22-6608 | Swastika | 3.2 |       |
| GLD-002-006 | 82 | 83  | 1 | 1 | 10609 | Original |           |       | 0.005 | Imported | A22-6608 | Swastika | 3   |       |
| GLD-002-006 | 83 | 84  | 1 | 1 | 10610 | Original |           |       | 0.005 | Imported | A22-6608 | Swastika | 4   |       |
| GLD-002-006 | 84 | 85  | 1 | 1 | 10611 | Original |           |       | 0.005 | Imported | A22-6608 | Swastika | 3.2 |       |
| GLD-002-006 | 85 | 86  | 1 | 1 | 10612 | Original |           |       | 0.005 | Imported | A22-6608 | Swastika | 3.5 |       |
| GLD-002-006 |    |     |   |   | 10613 | Control  | OREAS 231 |       | 0.54  | Passed   | A22-6608 | Swastika | 0   |       |
| GLD-002-006 | 86 | 87  | 1 | 1 | 10614 | Original |           |       | 0.03  | Imported | A22-6608 | Swastika | 4.2 |       |
| GLD-002-006 | 87 | 88  | 1 | 1 | 10615 | Original |           |       | 0.005 | Imported | A22-6608 | Swastika | 2.9 |       |
| GLD-002-006 | 88 | 89  | 1 | 1 | 10616 | Original |           |       | 0.03  | Imported | A22-6608 | Swastika | 3.7 |       |
| GLD-002-006 |    |     |   |   | 10617 | Control  | Blank     | 0.005 | 0.005 | Passed   | A22-6608 | Swastika | 0.1 |       |
| GLD-002-006 | 89 | 90  | 1 | 1 | 10618 | Original |           |       | 0.42  | Imported | A22-6608 | Swastika | 4   |       |
| GLD-002-006 | 90 | 91  |   |   |       |          |           |       |       |          |          |          |     |       |

|             |    |      |   |   |       |          |           |       |       |          |         |          |     |       |
|-------------|----|------|---|---|-------|----------|-----------|-------|-------|----------|---------|----------|-----|-------|
| GLD-003-007 | 11 | 12   | 1 | 1 | 10637 | Original |           |       | 0.01  | Imported | A23-360 | Swastika | 1   |       |
| GLD-003-007 | 12 | 13   | 1 | 1 | 10638 | Original |           |       | 0.005 | Imported | A23-360 | Swastika | 0.9 |       |
| GLD-003-007 | 13 | 14   | 1 | 1 | 10639 | Original |           |       | 0.005 | Imported | A23-360 | Swastika | 3.7 |       |
| GLD-003-007 | 14 | 15   | 1 | 1 | 10640 | Original |           |       | 0.005 | Imported | A23-360 | Swastika | 5.4 |       |
| GLD-003-007 | 15 | 16   | 1 | 1 | 10641 | Original |           |       | 0.005 | Imported | A23-360 | Swastika | 3.1 |       |
| GLD-003-007 |    |      |   |   | 10642 | Control  | Blank     |       | 0.005 | Passed   | A23-360 | Swastika | 0.2 |       |
| GLD-003-007 | 16 | 17   | 1 | 1 | 10643 | Original |           |       | 0.005 | Imported | A23-360 | Swastika | 3.2 |       |
| GLD-003-007 | 17 | 18   | 1 | 1 | 10644 | Original |           |       | 0.005 | Imported | A23-360 | Swastika | 3.9 |       |
| GLD-003-007 | 18 | 19   | 1 | 1 | 10645 | Original |           |       | 0.005 | Imported | A23-360 | Swastika | 4.1 |       |
| GLD-003-007 | 39 | 40   | 1 | 1 | 10646 | DUP      |           | 0.01  | 0.03  | Imported | A23-360 | Swastika | 2   | 10670 |
| GLD-003-007 | 19 | 20   | 1 | 1 | 10647 | Original |           |       | 0.01  | Imported | A23-360 | Swastika | 2.2 |       |
| GLD-003-007 | 20 | 21   | 1 | 1 | 10648 | Original |           |       | 0.005 | Imported | A23-360 | Swastika | 3.6 |       |
| GLD-003-007 | 21 | 22   | 1 | 1 | 10649 | Original |           |       | 0.02  | Imported | A23-360 | Swastika | 2.9 |       |
| GLD-003-007 | 22 | 23   | 1 | 1 | 10650 | Original |           |       | 0.005 | Imported | A23-360 | Swastika | 3.6 |       |
| GLD-003-007 | 23 | 24   | 1 | 1 | 10651 | Original |           |       | 0.02  | Imported | A23-360 | Swastika | 3.9 |       |
| GLD-003-007 | 24 | 25   | 1 | 1 | 10652 | Original |           |       | 0.01  | Imported | A23-360 | Swastika | 2.8 |       |
| GLD-003-007 | 25 | 26   | 1 | 1 | 10653 | Original |           |       | 0.005 | Imported | A23-360 | Swastika | 2.9 |       |
| GLD-003-007 | 26 | 27   | 1 | 1 | 10654 | Original |           |       | 0.005 | Imported | A23-360 | Swastika | 3.7 |       |
| GLD-003-007 |    |      |   |   | 10655 | Control  | OREAS 241 |       | 0.005 | Passed   | A23-360 | Swastika | 0   |       |
| GLD-003-007 | 27 | 28   | 1 | 1 | 10656 | Original |           |       | 0.005 | Imported | A23-360 | Swastika | 2.4 |       |
| GLD-003-007 | 28 | 29   | 1 | 1 | 10657 | Original |           |       | 0.005 | Imported | A23-360 | Swastika | 3.1 |       |
| GLD-003-007 | 29 | 30   | 1 | 1 | 10658 | Original |           |       | 0.005 | Imported | A23-360 | Swastika | 3.7 |       |
| GLD-003-007 | 30 | 31   | 1 | 1 | 10659 | Original |           |       | 0.02  | Imported | A23-360 | Swastika | 2.6 |       |
| GLD-003-007 | 31 | 32   | 1 | 1 | 10660 | Original |           |       | 0.005 | Imported | A23-360 | Swastika | 2.8 |       |
| GLD-003-007 | 32 | 33   | 1 | 1 | 10661 | Original |           |       | 0.005 | Imported | A23-360 | Swastika | 3.7 |       |
| GLD-003-007 | 33 | 34   | 1 | 1 | 10662 | Original |           |       | 0.005 | Imported | A23-360 | Swastika | 3   |       |
| GLD-003-007 |    |      |   |   | 10663 | Control  | Blank     |       | 0.005 | Passed   | A23-360 | Swastika | 0.1 |       |
| GLD-003-007 | 34 | 35   | 1 | 1 | 10664 | Original |           |       | 0.01  | Imported | A23-360 | Swastika | 3   |       |
| GLD-003-007 | 35 | 36   | 1 | 1 | 10665 | Original |           |       | 0.005 | Imported | A23-360 | Swastika | 3.8 |       |
| GLD-003-007 | 36 | 37   | 1 | 1 | 10666 | Original |           | 0.005 | 0.005 | Imported | A23-360 | Swastika | 2.1 |       |
| GLD-003-007 | 37 | 38   | 1 | 1 | 10667 | Original |           |       | 0.005 | Imported | A23-360 | Swastika | 2.8 |       |
| GLD-003-007 | 38 | 39   | 1 | 1 | 10668 | Original |           |       | 0.005 | Imported | A23-360 | Swastika | 3.1 |       |
| GLD-003-007 | 59 | 60   | 1 | 1 | 10669 | DUP      |           |       | 0.005 | Imported | A23-360 | Swastika | 4.2 | 10693 |
| GLD-003-007 | 39 | 40   | 1 | 1 | 10670 | Original |           |       | 0.01  | Imported | A23-360 | Swastika | 2   |       |
| GLD-003-007 | 40 | 41   | 1 | 1 | 10671 | Original |           |       | 0.01  | Imported | A23-360 | Swastika | 3.1 |       |
| GLD-003-007 | 41 | 42   | 1 | 1 | 10672 | Original |           |       | 0.005 | Imported | A23-361 | Swastika | 3.3 |       |
| GLD-003-007 | 42 | 43   | 1 | 1 | 10673 | Original |           |       | 0.005 | Imported | A23-361 | Swastika | 1.7 |       |
| GLD-003-007 | 43 | 44   | 1 | 1 | 10674 | Original |           |       | 0.005 | Imported | A23-361 | Swastika | 2.7 |       |
| GLD-003-007 | 44 | 45   | 1 | 1 | 10675 | Original |           |       | 0.005 | Imported | A23-361 | Swastika | 3.6 |       |
| GLD-003-007 |    |      |   |   | 10676 | Control  | OREAS 231 |       | 0.55  | Passed   | A23-361 | Swastika | 0   |       |
| GLD-003-007 | 45 | 46   | 1 | 1 | 10677 | Original |           |       | 0.005 | Imported | A23-361 | Swastika | 2.4 |       |
| GLD-003-007 | 46 | 47   | 1 | 1 | 10678 | Original |           |       | 0.005 | Imported | A23-361 | Swastika | 3.6 |       |
| GLD-003-007 | 47 | 48   | 1 | 1 | 10679 | Original |           |       | 0.005 | Imported | A23-361 | Swastika | 3.8 |       |
| GLD-003-007 | 48 | 49   | 1 | 1 | 10680 | Original |           |       | 0.005 | Imported | A23-361 | Swastika | 1.9 |       |
| GLD-003-007 | 49 | 50   | 1 | 1 | 10681 | Original |           | 0.005 | 0.005 | Imported | A23-361 | Swastika | 2.8 |       |
| GLD-003-007 | 50 | 51   | 1 | 1 | 10682 | Original |           |       | 0.005 | Imported | A23-361 | Swastika | 3.4 |       |
| GLD-003-007 | 51 | 52   | 1 | 1 | 10683 | Original |           |       | 0.01  | Imported | A23-361 | Swastika | 2.7 |       |
| GLD-003-007 | 52 | 53   | 1 | 1 | 10684 | Original |           |       | 0.005 | Imported | A23-361 | Swastika | 3.2 |       |
| GLD-003-007 |    |      |   |   | 10685 | Control  | Blank     |       | 0.005 | Passed   | A23-361 | Swastika | 0.1 |       |
| GLD-003-007 | 53 | 54   | 1 | 1 | 10686 | Original |           |       | 0.005 | Imported | A23-361 | Swastika | 3.8 |       |
| GLD-003-007 | 54 | 55   | 1 | 1 | 10687 | Original |           |       | 0.005 | Imported | A23-361 | Swastika | 2.5 |       |
| GLD-003-007 | 55 | 56   | 1 | 1 | 10688 | Original |           |       | 0.005 | Imported | A23-361 | Swastika | 3.7 |       |
| GLD-003-007 | 56 | 57   | 1 | 1 | 10689 | Original |           |       | 0.005 | Imported | A23-361 | Swastika | 4   |       |
| GLD-003-007 | 57 | 58   | 1 | 1 | 10690 | Original |           |       | 0.005 | Imported | A23-361 | Swastika | 2.7 |       |
| GLD-003-007 | 58 | 59   | 1 | 1 | 10691 | Original |           | 0.03  | 0.005 | Imported | A23-361 | Swastika | 2   |       |
| GLD-003-007 | 80 | 81   | 1 | 1 | 10692 | DUP      |           |       | 0.005 | Imported | A23-361 | Swastika | 3.3 | 10719 |
| GLD-003-007 | 59 | 60   | 1 | 1 | 10693 | Original |           |       | 0.005 | Imported | A23-361 | Swastika | 3.9 |       |
| GLD-003-007 |    |      |   |   | 10694 | Control  | OREAS 237 |       | 2.11  | Passed   | A23-361 | Swastika | 0   |       |
| GLD-003-007 | 60 | 61   | 1 | 1 | 10695 | Original |           |       | 0.05  | Imported | A23-361 | Swastika | 3.2 |       |
| GLD-003-007 | 61 | 62   | 1 | 1 | 10696 | Original |           |       | 0.005 | Imported | A23-361 | Swastika | 4.7 |       |
| GLD-003-007 | 62 | 63   | 1 | 1 | 10697 | Original |           |       | 0.005 | Imported | A23-361 | Swastika | 3.8 |       |
| GLD-003-007 | 63 | 64   | 1 | 1 | 10698 | Original |           |       | 0.005 | Imported | A23-361 | Swastika | 1.7 |       |
| GLD-003-007 | 64 | 65   | 1 | 1 | 10699 | Original |           |       | 0.005 | Imported | A23-361 | Swastika | 2.7 |       |
| GLD-003-007 | 65 | 66   | 1 | 1 | 10700 | Original |           |       | 0.005 | Imported | A23-361 | Swastika | 4   |       |
| GLD-003-007 | 66 | 67   | 1 | 1 | 10701 | Original |           | 0.005 | 0.005 | Imported | A23-361 | Swastika | 2   |       |
| GLD-003-007 | 67 | 68   | 1 | 1 | 10702 | Original |           |       | 0.005 | Imported | A23-361 | Swastika | 3.3 |       |
| GLD-003-007 | 68 | 69   | 1 | 1 | 10703 | Original |           |       | 0.005 | Imported | A23-361 | Swastika | 3.9 |       |
| GLD-003-007 | 69 | 70   | 1 | 1 | 10704 | Original |           |       | 0.02  | Imported | A23-361 | Swastika | 1.9 |       |
| GLD-003-007 | 70 | 71   | 1 | 1 | 10705 | Original |           |       | 0.005 | Imported | A23-361 | Swastika | 3.1 |       |
| GLD-003-007 | 71 | 72   | 1 | 1 | 10706 | Original |           |       | 0.005 | Imported | A23-361 | Swastika | 4   |       |
| GLD-003-007 | 72 | 73   | 1 | 1 | 10707 | Original |           |       | 0.01  | Imported | A23-362 | Swastika | 2.4 |       |
| GLD-003-007 | 73 | 74   | 1 | 1 | 10708 | Original |           |       | 0.005 | Imported | A23-362 | Swastika | 3.7 |       |
| GLD-003-007 |    |      |   |   | 10709 | Control  | Blank     |       | 0.005 | Passed   | A23-362 | Swastika | 0.1 |       |
| GLD-003-007 | 74 | 75   | 1 | 1 | 10710 | Original |           |       | 0.005 | Imported | A23-362 | Swastika | 4.3 |       |
| GLD-003-007 | 75 | 76   | 1 | 1 | 10711 | Original |           |       | 0.005 | Imported | A23-362 | Swastika | 1.6 |       |
| GLD-003-007 | 76 | 77   | 1 | 1 | 10712 | Original |           |       | 0.005 | Imported | A23-362 | Swastika | 2.8 |       |
| GLD-003-007 |    |      |   |   | 10713 | Control  | OREAS 241 |       | 7.06  | Passed   | A23-362 | Swastika | 0   |       |
| GLD-003-007 | 77 | 78   | 1 | 1 | 10714 | Original |           |       | 0.005 | Imported | A23-362 | Swastika | 4.1 |       |
| GLD-003-007 |    |      |   |   | 10715 | Control  | Blank     |       | 0.005 | Passed   | A23-362 | Swastika | 0.1 |       |
| GLD-003-007 | 78 | 79   | 1 | 1 | 10716 | Original |           | 0.01  | 0.01  | Imported | A23-362 | Swastika | 2.5 |       |
| GLD-003-007 | 88 | 89   | 1 | 1 | 10717 | DUP      |           |       | 0.005 | Imported | A23-362 | Swastika | 2.2 | 10741 |
| GLD-003-007 | 79 | 80   | 1 | 1 | 10718 | Original |           |       | 0.005 | Imported | A23-362 | Swastika | 2.1 |       |
| GLD-003-007 | 80 | 81   | 1 | 1 | 10719 | Original |           |       | 0.005 | Imported | A23-362 | Swastika | 4.3 |       |
| GLD-003-007 | 81 | 82   | 1 | 1 | 10720 | Original |           |       | 0.005 | Imported | A23-362 | Swastika | 2.2 |       |
| GLD-003-007 | 82 | 83   | 1 | 1 | 10721 | Original |           |       | 0.005 | Imported | A23-362 | Swastika | 3.9 |       |
| GLD-003-007 | 83 | 84   | 1 | 1 | 10722 | Original |           |       | 0.005 | Imported | A23-362 | Swastika | 4.2 |       |
| GLD-003-007 |    |      |   |   | 10723 | Control  | Blank     |       | 0.005 | Passed   | A23-362 | Swastika | 0.2 |       |
| GLD-003-007 | 84 | 85   | 1 | 1 | 10724 | Original |           |       | 0.005 | Imported | A23-362 | Swastika | 3.8 |       |
| GLD-003-007 |    |      |   |   | 10725 | Control  | Blank     |       | 0.005 | Passed   | A23-362 | Swastika | 0.1 |       |
| GLD-003-007 | 85 | 86   | 1 | 1 | 10726 | Original |           | 0.005 | 0.005 | Imported | A23-362 | Swastika | 2.5 |       |
| GLD-003-007 | 86 | 87   | 1 | 1 | 10727 | Original |           |       | 0.01  | Imported | A23-362 | Swastika | 4.1 |       |
| GLD-003-007 | 87 | 88   | 1 | 1 | 10728 | Original |           |       | 0.005 | Imported | A23-362 | Swastika | 1.9 |       |
| GLD-003-007 | 88 | 89   | 1 | 1 | 10729 | Original |           |       | 0.005 | Imported | A23-362 | Swastika | 4   |       |
| GLD-003-007 | 89 | 90   | 1 | 1 | 10730 | Original |           |       | 0.01  | Imported | A23-362 | Swastika | 4.3 |       |
| GLD-003-007 | 90 | 91   | 1 | 1 | 10731 | Original |           |       | 0.005 | Imported | A23-362 | Swastika | 2   |       |
| GLD-003-007 | 91 | 92   | 1 | 1 | 10732 | Original |           |       | 0.005 | Imported | A23-362 | Swastika | 3.5 |       |
| GLD-003-007 | 92 | 93   | 1 | 1 | 10733 | Original |           |       | 0.005 | Imported | A23-362 | Swastika | 4.7 |       |
| GLD-003-007 | 93 | 94   | 1 | 1 | 10734 | Original |           |       | 0.005 | Imported | A23-362 | Swastika | 3.6 |       |
| GLD-003-007 | 94 | 95   | 1 | 1 | 10735 | Original |           |       | 0.005 | Imported | A23-362 | Swastika | 4   |       |
| GLD-003-007 | 95 | 96   | 1 | 1 | 10736 | Original |           | 0.005 | 0.005 | Imported | A23-362 | Swastika | 4.1 |       |
| GLD-003-007 |    |      |   |   | 10737 | Control  | OREAS 237 |       | 0.54  | Failed   | A23-362 | Swastika | 0   |       |
| GLD-003-007 | 96 | 97   | 1 | 1 | 10738 | Original |           |       | 0.005 | Imported | A23-362 | Swastika | 2   |       |
| GLD-003-007 | 97 | 98   | 1 | 1 | 10739 | Original |           |       | 0.005 | Imported | A23-362 | Swastika | 3.1 |       |
| GLD-003-007 | 98 | 99   | 1 | 1 | 10740 | Original |           |       | 0.005 | Imported | A23-362 | Swastika | 4.3 |       |
| GLD-003-007 | 99 | 100  | 1 | 1 | 10741 | Original |           |       | 0.05  | Imported | A23-272 | Swastika | 0.9 |       |
| GLD-003-008 | 10 | 11</ |   |   |       |          |           |       |       |          |         |          |     |       |

|             |     |     |   |   |       |          |           |       |       |          |               |          |     |       |
|-------------|-----|-----|---|---|-------|----------|-----------|-------|-------|----------|---------------|----------|-----|-------|
| GLD-003-008 |     |     |   |   | 10760 | Control  | Blank     | 0.005 | 0.005 | Passed   | A23-272       | Swastika | 0.1 |       |
| GLD-003-008 | 25  | 26  | 1 | 1 | 10761 | Original |           |       | 0.005 | Imported | A23-272       | Swastika | 1.5 |       |
| GLD-003-008 | 26  | 27  | 1 | 1 | 10762 | Original |           |       | 0.005 | Imported | A23-272       | Swastika | 2.9 |       |
| GLD-003-008 | 27  | 28  | 1 | 1 | 10763 | Original |           |       | 0.005 | Imported | A23-272       | Swastika | 3   |       |
| GLD-003-008 | 28  | 29  | 1 | 1 | 10764 | Original |           |       | 0.005 | Imported | A23-272       | Swastika | 2.2 |       |
| GLD-003-008 | 29  | 30  | 1 | 1 | 10765 | Original |           |       | 0.005 | Imported | A23-272       | Swastika | 2.6 |       |
| GLD-003-008 | 30  | 31  | 1 | 1 | 10766 | Original |           |       | 0.005 | Imported | A23-272       | Swastika | 2.9 |       |
| GLD-003-008 | 31  | 32  | 1 | 1 | 10767 | Original |           |       | 0.005 | Imported | A23-272       | Swastika | 2.2 |       |
| GLD-003-008 | 32  | 33  | 1 | 1 | 10768 | Original |           |       | 0.01  | Imported | A23-272       | Swastika | 3.7 |       |
| GLD-003-008 | 33  | 34  | 1 | 1 | 10769 | Original |           |       | 0.005 | Imported | A23-272       | Swastika | 2.8 |       |
| GLD-003-008 | 34  | 35  | 1 | 1 | 10770 | Original |           | 0.02  | 0.01  | Imported | A23-272       | Swastika | 2.2 |       |
| GLD-003-008 | 35  | 36  | 1 | 1 | 10771 | Original |           |       | 0.005 | Imported | A23-272       | Swastika | 3.1 |       |
| GLD-003-008 | 36  | 37  | 1 | 1 | 10772 | Original |           |       | 0.005 | Imported | A23-272       | Swastika | 2.9 |       |
| GLD-003-008 | 37  | 38  | 1 | 1 | 10773 | Original |           |       | 0.005 | Imported | A23-272       | Swastika | 3.4 |       |
| GLD-003-008 |     |     |   |   | 10774 | Control  | OREAS 241 |       | 6.89  | Passed   | A23-272       | Swastika | 0   |       |
| GLD-003-008 | 38  | 39  | 1 | 1 | 10775 | Original |           |       | 0.005 | Imported | A23-272       | Swastika | 3.4 |       |
| GLD-003-008 | 39  | 40  | 1 | 1 | 10776 | DUP      |           |       | 0.005 | Imported | A23-273 rev 1 | Swastika | 3.3 | 10801 |
| GLD-003-008 | 39  | 41  | 1 | 1 | 10777 | Original |           |       | 0.005 | Imported | A23-273 rev 1 | Swastika | 2.7 |       |
| GLD-003-008 | 40  | 41  | 1 | 1 | 10778 | Original |           |       | 0.005 | Imported | A23-273 rev 1 | Swastika | 2.2 |       |
| GLD-003-008 | 41  | 42  | 1 | 1 | 10779 | Original |           |       | 0.005 | Imported | A23-273 rev 1 | Swastika | 3.4 |       |
| GLD-003-008 | 42  | 43  | 1 | 1 | 10780 | Original |           |       | 0.005 | Imported | A23-273 rev 1 | Swastika | 3.9 |       |
| GLD-003-008 |     |     |   |   | 10781 | Control  | Blank     |       | 0.005 | Passed   | A23-273 rev 1 | Swastika | 0.1 |       |
| GLD-003-008 | 43  | 44  | 1 | 1 | 10782 | Original |           |       | 0.005 | Imported | A23-273 rev 1 | Swastika | 3.1 |       |
| GLD-003-008 | 44  | 45  | 1 | 1 | 10783 | Original |           |       | 0.02  | Imported | A23-273 rev 1 | Swastika | 3.3 |       |
| GLD-003-008 | 45  | 46  | 1 | 1 | 10784 | Original |           |       | 0.01  | Imported | A23-273 rev 1 | Swastika | 3.9 |       |
| GLD-003-008 | 46  | 47  | 1 | 1 | 10785 | Original |           | 0.03  | 0.005 | Imported | A23-273 rev 1 | Swastika | 2.7 |       |
| GLD-003-008 | 47  | 48  | 1 | 1 | 10786 | Original |           |       | 0.005 | Imported | A23-273 rev 1 | Swastika | 3.4 |       |
| GLD-003-008 | 48  | 49  | 1 | 1 | 10787 | Original |           |       | 0.005 | Imported | A23-273 rev 1 | Swastika | 2.2 |       |
| GLD-003-008 | 49  | 50  | 1 | 1 | 10788 | Original |           |       | 0.005 | Imported | A23-273 rev 1 | Swastika | 3.3 |       |
| GLD-003-008 | 50  | 51  | 1 | 1 | 10789 | Original |           |       | 0.005 | Imported | A23-273 rev 1 | Swastika | 3.2 |       |
| GLD-003-008 | 51  | 52  | 1 | 1 | 10790 | Original |           |       | 0.005 | Imported | A23-273 rev 1 | Swastika | 2.2 |       |
| GLD-003-008 | 52  | 53  | 1 | 1 | 10791 | Original |           |       | 0.005 | Imported | A23-273 rev 1 | Swastika | 3.3 |       |
| GLD-003-008 | 53  | 54  | 1 | 1 | 10792 | Original |           |       | 0.01  | Imported | A23-273 rev 1 | Swastika | 3.5 |       |
| GLD-003-008 | 54  | 55  | 1 | 1 | 10793 | Original |           |       | 0.005 | Imported | A23-273 rev 1 | Swastika | 2.4 |       |
| GLD-003-008 | 55  | 56  | 1 | 1 | 10794 | Original |           |       | 0.005 | Imported | A23-273 rev 1 | Swastika | 3.3 |       |
| GLD-003-008 | 56  | 57  | 1 | 1 | 10795 | Original |           | 0.01  | 0.005 | Imported | A23-273 rev 1 | Swastika | 3.3 |       |
| GLD-003-008 | 57  | 58  | 1 | 1 | 10797 | Original |           |       | 0.005 | Imported | A23-274       | Swastika | 2.7 |       |
| GLD-003-008 |     |     |   |   | 10798 | Control  | OREAS 231 |       | 0.54  | Passed   | A23-274       | Swastika | 0   |       |
| GLD-003-008 | 58  | 59  | 1 | 1 | 10799 | Original |           |       | 0.02  | Imported | A23-274       | Swastika | 3   |       |
| GLD-003-008 | 79  | 80  | 1 | 1 | 10800 | DUP      |           |       | 0.005 | Imported | A23-274       | Swastika | 3   | 10824 |
| GLD-003-008 | 59  | 60  | 1 | 1 | 10801 | Original |           |       | 0.005 | Imported | A23-274       | Swastika | 4.1 |       |
| GLD-003-008 |     |     |   |   | 10802 | Control  | Blank     |       | 0.005 | Passed   | A23-274       | Swastika | 0.1 |       |
| GLD-003-008 | 60  | 61  | 1 | 1 | 10803 | Original |           |       | 0.005 | Imported | A23-274       | Swastika | 3   |       |
| GLD-003-008 | 61  | 62  | 1 | 1 | 10804 | Original |           |       | 0.005 | Imported | A23-274       | Swastika | 3.6 |       |
| GLD-003-008 | 62  | 63  | 1 | 1 | 10805 | Original |           |       | 0.005 | Imported | A23-274       | Swastika | 3.6 |       |
| GLD-003-008 | 63  | 64  | 1 | 1 | 10806 | Original |           | 0.005 | 0.005 | Imported | A23-274       | Swastika | 3.1 |       |
| GLD-003-008 | 64  | 65  | 1 | 1 | 10807 | Original |           |       | 0.005 | Imported | A23-274       | Swastika | 3.5 |       |
| GLD-003-008 | 65  | 66  | 1 | 1 | 10808 | Original |           |       | 0.005 | Imported | A23-274       | Swastika | 4.3 |       |
| GLD-003-008 | 66  | 67  | 1 | 1 | 10809 | Original |           |       | 0.005 | Imported | A23-274       | Swastika | 3.5 |       |
| GLD-003-008 | 67  | 68  | 1 | 1 | 10810 | Original |           |       | 0.005 | Imported | A23-274       | Swastika | 3.4 |       |
| GLD-003-008 | 68  | 69  | 1 | 1 | 10811 | Original |           |       | 0.005 | Imported | A23-274       | Swastika | 4.2 |       |
| GLD-003-008 | 69  | 70  | 1 | 1 | 10812 | Original |           |       | 0.005 | Imported | A23-274       | Swastika | 3.3 |       |
| GLD-003-008 | 70  | 71  | 1 | 1 | 10813 | Original |           |       | 0.005 | Imported | A23-274       | Swastika | 3.4 |       |
| GLD-003-008 | 71  | 72  | 1 | 1 | 10814 | Original |           |       | 0.005 | Imported | A23-274       | Swastika | 4.8 |       |
| GLD-003-008 | 72  | 73  | 1 | 1 | 10815 | Original |           |       | 0.005 | Imported | A23-274       | Swastika | 4.1 |       |
| GLD-003-008 | 73  | 74  | 1 | 1 | 10816 | Original |           | 0.005 | 0.06  | Imported | A23-274       | Swastika | 3.6 |       |
| GLD-003-008 |     |     |   |   | 10817 | Control  | OREAS 237 |       | 2.23  | Passed   | A23-274       | Swastika | 0   |       |
| GLD-003-008 | 74  | 75  | 1 | 1 | 10818 | Original |           |       | 0.005 | Imported | A23-274       | Swastika | 3.3 |       |
| GLD-003-008 | 75  | 76  | 1 | 1 | 10819 | Original |           |       | 0.005 | Imported | A23-274       | Swastika | 3.8 |       |
| GLD-003-008 | 76  | 77  | 1 | 1 | 10820 | Original |           |       | 0.005 | Imported | A23-274       | Swastika | 2.6 |       |
| GLD-003-008 | 77  | 78  | 1 | 1 | 10821 | Original |           |       | 0.005 | Imported | A23-274       | Swastika | 3.5 |       |
| GLD-003-008 | 78  | 79  | 1 | 1 | 10822 | Original |           |       | 0.03  | Imported | A23-274       | Swastika | 4.2 |       |
| GLD-003-008 | 100 | 101 | 1 | 1 | 10823 | DUP      |           |       | 0.005 | Imported | A23-274       | Swastika | 3.3 | 10849 |
| GLD-003-008 | 79  | 80  | 1 | 1 | 10824 | Original |           |       | 0.005 | Imported | A23-274       | Swastika | 3.8 |       |
| GLD-003-008 | 80  | 81  | 1 | 1 | 10825 | Original |           |       | 0.005 | Imported | A23-274       | Swastika | 4.5 |       |
| GLD-003-008 |     |     |   |   | 10826 | Control  | Blank     | 0.005 | 0.005 | Passed   | A23-274       | Swastika | 0.1 |       |
| GLD-003-008 | 81  | 82  | 1 | 1 | 10827 | Original |           |       | 0.005 | Imported | A23-274       | Swastika | 2.5 |       |
| GLD-003-008 | 82  | 83  | 1 | 1 | 10828 | Original |           |       | 0.005 | Imported | A23-274       | Swastika | 3   |       |
| GLD-003-008 | 83  | 84  | 1 | 1 | 10829 | Original |           |       | 0.005 | Imported | A23-274       | Swastika | 3.6 |       |
| GLD-003-008 | 84  | 85  | 1 | 1 | 10830 | Original |           |       | 0.005 | Imported | A23-274       | Swastika | 4.4 |       |
| GLD-003-008 | 85  | 86  | 1 | 1 | 10831 | Original |           |       | 0.005 | Imported | A23-274       | Swastika | 3.6 |       |
| GLD-003-008 |     |     |   |   | 10832 | Control  | OREAS 241 |       | 7.06  | Passed   | A23-275       | Swastika | 0   |       |
| GLD-003-008 | 86  | 87  | 1 | 1 | 10833 | Original |           |       | 0.005 | Imported | A23-275       | Swastika | 3.8 |       |
| GLD-003-008 | 87  | 88  | 1 | 1 | 10834 | Original |           |       | 0.005 | Imported | A23-275       | Swastika | 4.7 |       |
| GLD-003-008 | 88  | 89  | 1 | 1 | 10835 | Original |           |       | 0.005 | Imported | A23-275       | Swastika | 3.9 |       |
| GLD-003-008 | 89  | 90  | 1 | 1 | 10836 | Original |           |       | 0.005 | Imported | A23-275       | Swastika | 3.8 |       |
| GLD-003-008 | 90  | 91  | 1 | 1 | 10837 | Original |           |       | 0.005 | Imported | A23-275       | Swastika | 3.7 |       |
| GLD-003-008 | 91  | 92  | 1 | 1 | 10838 | Original |           |       | 0.005 | Imported | A23-275       | Swastika | 3.7 |       |
| GLD-003-008 | 92  | 93  | 1 | 1 | 10839 | Original |           |       | 0.005 | Imported | A23-275       | Swastika | 5.4 |       |
| GLD-003-008 | 93  | 94  | 1 | 1 | 10840 | Original |           |       | 0.005 | Imported | A23-275       | Swastika | 3.9 |       |
| GLD-003-008 | 94  | 95  | 1 | 1 | 10841 | Original |           | 0.005 | 0.005 | Imported | A23-275       | Swastika | 4.6 |       |
| GLD-003-008 | 95  | 96  | 1 | 1 | 10842 | Original |           |       | 0.005 | Imported | A23-275       | Swastika | 4.6 |       |
| GLD-003-008 | 96  | 97  | 1 | 1 | 10843 | Original |           |       | 0.005 | Imported | A23-275       | Swastika | 4.2 |       |
| GLD-003-008 | 97  | 98  | 1 | 1 | 10844 | Original |           |       | 0.005 | Imported | A23-275       | Swastika | 4.4 |       |
| GLD-003-008 | 98  | 99  | 1 | 1 | 10845 | Original |           |       | 0.005 | Imported | A23-275       | Swastika | 3.6 |       |
| GLD-003-008 |     |     |   |   | 10846 | Control  | Blank     |       | 0.005 | Passed   | A23-275       | Swastika | 0.1 |       |
| GLD-003-008 | 119 | 120 | 1 | 1 | 10847 | DUP      |           |       | 0.07  | Imported | A23-275       | Swastika | 4.6 | 10871 |
| GLD-003-008 | 99  | 100 | 1 | 1 | 10848 | Original |           |       | 0.005 | Imported | A23-275       | Swastika | 4.8 |       |
| GLD-003-008 | 100 | 101 | 1 | 1 | 10849 | Original |           |       | 0.005 | Imported | A23-275       | Swastika | 1.9 |       |
| GLD-003-008 | 101 | 102 | 1 | 1 | 10850 | Original |           |       | 0.005 | Imported | A23-275       | Swastika | 3.2 |       |
| GLD-003-008 | 102 | 103 | 1 | 1 | 10851 | Original |           | 0.005 | 0.005 | Imported | A23-275       | Swastika | 3.4 |       |
| GLD-003-008 | 103 | 104 | 1 | 1 | 10852 | Original |           |       | 0.005 | Imported | A23-275       | Swastika | 3   |       |
| GLD-003-008 | 104 | 105 | 1 | 1 | 10853 | Original |           |       | 0.005 | Imported | A23-275       | Swastika | 3.9 |       |
| GLD-003-008 | 105 | 106 | 1 | 1 | 10854 | Original |           |       | 0.005 | Imported | A23-275       | Swastika | 3.5 |       |
| GLD-003-008 | 106 | 107 | 1 | 1 | 10855 | Original |           |       | 0.005 | Imported | A23-275       | Swastika | 2.9 |       |
| GLD-003-008 | 107 | 108 | 1 | 1 | 10856 | Original |           |       | 0.02  | Imported | A23-275       | Swastika | 3.6 |       |
| GLD-003-008 | 108 | 109 | 1 | 1 | 10857 | Original |           |       | 0.005 | Imported | A23-275       | Swastika | 2   |       |
| GLD-003-008 |     |     |   |   | 10858 | Control  | OREAS 231 |       | 0.53  | Passed   | A23-275       | Swastika | 0   |       |
| GLD-003-008 | 109 | 110 | 1 | 1 | 10859 | Original |           |       | 0.005 | Imported | A23-275       | Swastika | 3.6 |       |
| GLD-003-008 | 110 | 111 | 1 | 1 | 10860 | Original |           |       | 0.005 | Imported | A23-275       | Swastika | 4.3 |       |
| GLD-003-008 | 111 | 112 | 1 | 1 | 10861 | Original |           | 0.005 | 0.005 | Imported | A23-275       | Swastika | 3.7 |       |
| GLD-003-008 | 112 | 113 | 1 | 1 | 10862 | Original |           |       | 0.005 | Imported | A23-275       | Swastika | 3.8 |       |
| GLD-003-008 |     |     |   |   | 10863 | Control  | Blank     |       | 0.005 | Passed   | A23-275       | Swastika | 0.2 |       |
| GLD-003-008 | 113 | 114 | 1 | 1 | 10864 | Original |           |       | 0.005 | Imported | A23-275       | Swastika | 4.1 |       |
| GLD-003-008 | 114 | 115 | 1 | 1 | 10865 | Original |           |       | 0.005 | Imported | A23-275       | Swastika | 3.5 |       |

|             |     |     |   |   |       |          |           |       |       |          |               |          |     |       |
|-------------|-----|-----|---|---|-------|----------|-----------|-------|-------|----------|---------------|----------|-----|-------|
| GLD-003-008 | 131 | 132 | 1 | 1 | 10884 | Original |           |       | 0.005 | Imported | A23-276       | Swastika | 3.2 |       |
| GLD-003-008 | 132 | 133 | 1 | 1 | 10885 | Original |           |       | 0.005 | Imported | A23-276       | Swastika | 2.9 |       |
| GLD-003-008 | 133 | 134 | 1 | 1 | 10886 | Original |           | 0.005 | 0.005 | Imported | A23-276       | Swastika | 5.2 |       |
| GLD-003-008 |     |     |   |   | 10887 | Control  | Blank     |       | 0.005 | Passed   | A23-276       | Swastika | 0.1 |       |
| GLD-003-008 | 134 | 135 | 1 | 1 | 10888 | Original |           |       | 0.005 | Imported | A23-276       | Swastika | 2.9 |       |
| GLD-003-008 | 135 | 136 | 1 | 1 | 10889 | Original |           |       | 0.005 | Imported | A23-276       | Swastika | 3.1 |       |
| GLD-003-008 | 136 | 137 | 1 | 1 | 10890 | Original |           |       | 0.005 | Imported | A23-276       | Swastika | 4.2 |       |
| GLD-003-008 | 137 | 138 | 1 | 1 | 10891 | Original |           |       | 0.005 | Imported | A23-276       | Swastika | 3.5 |       |
| GLD-003-008 | 138 | 139 | 1 | 1 | 10892 | Original |           |       | 0.005 | Imported | A23-276       | Swastika | 4.4 |       |
| GLD-003-008 |     |     |   |   | 10893 | Control  | OREAS 241 |       | 7.2   | Passed   | A23-276       | Swastika | 0   |       |
| GLD-003-008 | 159 | 160 | 1 | 1 | 10894 | DUP      |           |       | 2.11  | Imported | A23-276       | Swastika | 1.5 | 10919 |
| GLD-003-008 | 139 | 140 | 1 | 1 | 10895 | Original |           |       | 0.005 | Imported | A23-276       | Swastika | 4.2 |       |
| GLD-003-008 | 140 | 141 | 1 | 1 | 10896 | Original |           | 0.005 | 0.005 | Imported | A23-276       | Swastika | 3.9 |       |
| GLD-003-008 | 141 | 142 | 1 | 1 | 10897 | Original |           |       | 0.005 | Imported | A23-276       | Swastika | 2.8 |       |
| GLD-003-008 | 142 | 143 | 1 | 1 | 10898 | Original |           |       | 0.005 | Imported | A23-276       | Swastika | 2.8 |       |
| GLD-003-008 | 143 | 144 | 1 | 1 | 10899 | Original |           |       | 0.005 | Imported | A23-276       | Swastika | 4   |       |
| GLD-003-008 | 144 | 145 | 1 | 1 | 10900 | Original |           |       | 0.005 | Imported | A23-276       | Swastika | 3.3 |       |
| GLD-003-008 | 145 | 146 | 1 | 1 | 10901 | Original |           |       | 0.005 | Imported | A23-276       | Swastika | 2.3 |       |
| GLD-003-008 | 146 | 147 | 1 | 1 | 10902 | Original |           |       | 0.07  | Imported | A23-277       | Swastika | 3.9 |       |
| GLD-003-008 | 147 | 148 | 1 | 1 | 10903 | Original |           |       | 0.005 | Imported | A23-277       | Swastika | 3.7 |       |
| GLD-003-008 |     |     |   |   | 10904 | Control  | Blank     |       | 0.005 | Passed   | A23-277       | Swastika | 0.1 |       |
| GLD-003-008 | 148 | 149 | 1 | 1 | 10905 | Original |           |       | 0.005 | Imported | A23-277       | Swastika | 3.5 |       |
| GLD-003-008 | 149 | 150 | 1 | 1 | 10906 | Original |           |       | 0.005 | Imported | A23-277       | Swastika | 4.6 |       |
| GLD-003-008 |     |     |   |   | 10907 | Control  | Blank     |       | 0.005 | Passed   | A23-277       | Swastika | 0.2 |       |
| GLD-003-008 | 150 | 151 | 1 | 1 | 10908 | Original |           |       | 0.005 | Imported | A23-277       | Swastika | 3   |       |
| GLD-003-008 | 151 | 152 | 1 | 1 | 10909 | Original |           |       | 0.005 | Imported | A23-277       | Swastika | 2.4 |       |
| GLD-003-008 | 152 | 153 | 1 | 1 | 10910 | Original |           |       | 0.07  | Imported | A23-277       | Swastika | 3.6 |       |
| GLD-003-008 | 153 | 154 | 1 | 1 | 10911 | Original |           | 0.57  | 0.52  | Imported | A23-277       | Swastika | 3   |       |
| GLD-003-008 | 154 | 155 | 1 | 1 | 10912 | Original |           |       | 3.21  | Imported | A23-277       | Swastika | 3.2 |       |
| GLD-003-008 |     |     |   |   | 10913 | Control  | OREAS 231 |       | 0.56  | Passed   | A23-277       | Swastika | 0   |       |
| GLD-003-008 | 155 | 156 | 1 | 1 | 10914 | Original |           |       | 1.39  | Imported | A23-277       | Swastika | 3.1 |       |
| GLD-003-008 | 156 | 157 | 1 | 1 | 10915 | Original |           |       | 0.34  | Imported | A23-277       | Swastika | 2.5 |       |
| GLD-003-008 | 157 | 158 | 1 | 1 | 10916 | Original |           |       | 0.17  | Imported | A23-277       | Swastika | 4.5 |       |
| GLD-003-008 | 158 | 159 | 1 | 1 | 10917 | Original |           |       | 0.29  | Imported | A23-277       | Swastika | 4   |       |
| GLD-003-008 | 179 | 180 | 1 | 1 | 10918 | DUP      |           |       | 0.005 | Imported | A23-277       | Swastika | 3.5 | 10942 |
| GLD-003-008 | 159 | 160 | 1 | 1 | 10919 | Original |           |       | 1.44  | Imported | A23-277       | Swastika | 1.8 |       |
| GLD-003-008 | 160 | 161 | 1 | 1 | 10920 | Original |           |       | 1.98  | Imported | A23-277       | Swastika | 3.7 |       |
| GLD-003-008 | 161 | 162 | 1 | 1 | 10921 | Original |           |       | 8.26  | Imported | A23-277       | Swastika | 4.4 |       |
| GLD-003-008 | 162 | 163 | 1 | 1 | 10922 | Original |           |       | 0.73  | Imported | A23-277       | Swastika | 2.2 |       |
| GLD-003-008 | 163 | 164 | 1 | 1 | 10923 | Original |           |       | 3.04  | Imported | A23-277       | Swastika | 3.4 |       |
| GLD-003-008 | 164 | 165 | 1 | 1 | 10924 | Original |           |       | 5.91  | Imported | A23-277       | Swastika | 2.2 |       |
| GLD-003-008 | 165 | 166 | 1 | 1 | 10925 | Original |           |       | 0.58  | Imported | A23-277       | Swastika | 3.3 |       |
| GLD-003-008 | 166 | 167 | 1 | 1 | 10926 | Original |           |       | 0.44  | Imported | A23-277       | Swastika | 4.2 |       |
| GLD-003-008 | 167 | 168 | 1 | 1 | 10927 | Original |           |       | 0.11  | Imported | A23-277       | Swastika | 2.8 |       |
| GLD-003-008 |     |     |   |   | 10928 | Control  | Blank     |       | 0.005 | Passed   | A23-277       | Swastika | 0.2 |       |
| GLD-003-008 | 168 | 169 | 1 | 1 | 10929 | Original |           |       | 0.005 | Imported | A23-277       | Swastika | 3.4 |       |
| GLD-003-008 | 169 | 170 | 1 | 1 | 10930 | Original |           |       | 0.005 | Imported | A23-277       | Swastika | 3.3 |       |
| GLD-003-008 |     |     |   |   | 10931 | Control  | Blank     | 0.005 | 0.005 | Passed   | A23-277       | Swastika | 0.2 |       |
| GLD-003-008 | 170 | 171 | 1 | 1 | 10932 | Original |           |       | 0.005 | Imported | A23-277       | Swastika | 4   |       |
| GLD-003-008 | 171 | 172 | 1 | 1 | 10933 | Original |           |       | 0.005 | Imported | A23-277       | Swastika | 2.9 |       |
| GLD-003-008 | 172 | 173 | 1 | 1 | 10934 | Original |           |       | 0.01  | Imported | A23-277       | Swastika | 3   |       |
| GLD-003-008 | 173 | 174 | 1 | 1 | 10935 | Original |           |       | 0.005 | Imported | A23-277       | Swastika | 3.2 |       |
| GLD-003-008 |     |     |   |   | 10936 | Control  | OREAS 237 |       | 2.2   | Passed   | A23-277       | Swastika | 0   |       |
| GLD-003-008 | 174 | 175 | 1 | 1 | 10937 | Original |           |       | 0.005 | Imported | A23-278       | Swastika | 5.5 |       |
| GLD-003-008 | 175 | 176 | 1 | 1 | 10938 | Original |           |       | 0.005 | Imported | A23-278       | Swastika | 2.7 |       |
| GLD-003-008 | 176 | 177 | 1 | 1 | 10939 | Original |           |       | 1.39  | Imported | A23-278       | Swastika | 3.8 |       |
| GLD-003-008 | 177 | 178 | 1 | 1 | 10940 | Original |           |       | 0.03  | Imported | A23-278       | Swastika | 3.2 |       |
| GLD-003-008 | 178 | 179 | 1 | 1 | 10941 | Original |           |       | 0.005 | Imported | A23-278       | Swastika | 3   |       |
| GLD-003-008 | 179 | 180 | 1 | 1 | 10942 | Original |           |       | 0.005 | Imported | A23-278       | Swastika | 3.4 |       |
| GLD-003-008 | 180 | 181 | 1 | 1 | 10943 | Original |           |       | 0.01  | Imported | A23-278       | Swastika | 2   |       |
| GLD-003-008 | 181 | 182 | 1 | 1 | 10944 | Original |           |       | 0.005 | Imported | A23-278       | Swastika | 3.9 |       |
| GLD-003-008 | 182 | 183 | 1 | 1 | 10945 | Original |           | 0.005 | 0.01  | Imported | A23-278       | Swastika | 3.9 |       |
| GLD-003-009 | 3   | 4   | 1 | 1 | 10946 | Original |           |       | 0.01  | Imported | A23-352 rev 1 | Swastika | 0.7 |       |
| GLD-003-009 |     |     |   |   | 10947 | Control  | Blank     |       | 0.005 | Passed   | A23-352 rev 1 | Swastika | 0.1 |       |
| GLD-003-009 | 4   | 5   | 1 | 1 | 10948 | Original |           |       | 0.005 | Imported | A23-352 rev 1 | Swastika | 1.2 |       |
| GLD-003-009 | 5   | 6   | 1 | 1 | 10949 | Original |           |       | 0.03  | Imported | A23-352 rev 1 | Swastika | 3.1 |       |
| GLD-003-009 | 6   | 7   | 1 | 1 | 10950 | Original |           |       | 0.005 | Imported | A23-352 rev 1 | Swastika | 3.5 |       |
| GLD-003-009 | 7   | 8   | 1 | 1 | 10951 | Original |           |       | 0.005 | Imported | A23-352 rev 1 | Swastika | 2.9 |       |
| GLD-003-009 |     |     |   |   | 10952 | Control  | OREAS 241 |       | 7.09  | Passed   | A23-352 rev 1 | Swastika | 0   |       |
| GLD-003-009 | 8   | 9   | 1 | 1 | 10953 | Original |           |       | 0.005 | Imported | A23-352 rev 1 | Swastika | 2.7 |       |
| GLD-003-009 | 9   | 10  | 1 | 1 | 10954 | Original |           | 0.005 | 0.005 | Imported | A23-352 rev 1 | Swastika | 3   |       |
| GLD-003-009 |     |     |   |   | 10955 | Control  | Blank     |       | 0.005 | Passed   | A23-352 rev 1 | Swastika | 0.1 |       |
| GLD-003-009 | 10  | 11  | 1 | 1 | 10956 | Original |           |       | 0.005 | Imported | A23-352 rev 1 | Swastika | 3.9 |       |
| GLD-003-009 | 11  | 12  | 1 | 1 | 10957 | Original |           |       | 0.005 | Imported | A23-352 rev 1 | Swastika | 3.5 |       |
| GLD-003-009 | 12  | 13  | 1 | 1 | 10958 | Original |           |       | 0.005 | Imported | A23-352 rev 1 | Swastika | 1.9 |       |
| GLD-003-009 | 13  | 14  | 1 | 1 | 10959 | Original |           |       | 0.005 | Imported | A23-352 rev 1 | Swastika | 3.3 |       |
| GLD-003-009 | 14  | 15  | 1 | 1 | 10960 | Original |           |       | 0.005 | Imported | A23-352 rev 1 | Swastika | 3.3 |       |
| GLD-003-009 | 15  | 16  | 1 | 1 | 10962 | Original |           |       | 0.005 | Imported | A23-353       | Swastika | 2.9 |       |
| GLD-003-009 | 16  | 17  | 1 | 1 | 10963 | Original |           |       | 0.005 | Imported | A23-353       | Swastika | 3.2 |       |
| GLD-003-009 | 17  | 18  | 1 | 1 | 10964 | Original |           |       | 0.005 | Imported | A23-353       | Swastika | 3.3 |       |
| GLD-003-009 |     |     |   |   | 10965 | Control  | Blank     |       | 0.005 | Passed   | A23-353       | Swastika | 0.1 |       |
| GLD-003-009 | 18  | 19  | 1 | 1 | 10966 | Original |           |       | 0.005 | Imported | A23-353       | Swastika | 2.5 |       |
| GLD-003-009 | 39  | 40  | 1 | 1 | 10967 | DUP      |           |       | 0.005 | Imported | A23-353       | Swastika | 3   | 10991 |
| GLD-003-009 | 19  | 20  | 1 | 1 | 10968 | Original |           |       | 0.005 | Imported | A23-353       | Swastika | 5.4 |       |
| GLD-003-009 | 20  | 21  | 1 | 1 | 10969 | Original |           |       | 0.005 | Imported | A23-353       | Swastika | 2.8 |       |
| GLD-003-009 | 21  | 22  | 1 | 1 | 10970 | Original |           |       | 0.005 | Imported | A23-353       | Swastika | 2.8 |       |
| GLD-003-009 | 22  | 23  | 1 | 1 | 10971 | Original |           | 0.005 | 0.005 | Imported | A23-353       | Swastika | 4.3 |       |
| GLD-003-009 | 23  | 24  | 1 | 1 | 10972 | Original |           |       | 0.005 | Imported | A23-353       | Swastika | 4.2 |       |
| GLD-003-009 | 24  | 25  | 1 | 1 | 10973 | Original |           |       | 0.005 | Imported | A23-353       | Swastika | 2.7 |       |
| GLD-003-009 | 25  | 26  | 1 | 1 | 10974 | Original |           |       | 0.005 | Imported | A23-353       | Swastika | 3.5 |       |
| GLD-003-009 |     |     |   |   | 10975 | Control  | OREAS 231 |       | 0.52  | Passed   | A23-353       | Swastika | 0   |       |
| GLD-003-009 | 26  | 27  | 1 | 1 | 10976 | Original |           |       | 0.005 | Imported | A23-353       | Swastika | 3.1 |       |
| GLD-003-009 | 27  | 28  | 1 | 1 | 10977 | Original |           |       | 0.005 | Imported | A23-353       | Swastika | 1.8 |       |
| GLD-003-009 | 28  | 29  | 1 | 1 | 10978 | Original |           |       | 0.005 | Imported | A23-353       | Swastika | 2.8 |       |
| GLD-003-009 | 29  | 30  | 1 | 1 | 10979 | Original |           |       | 0.005 | Imported | A23-353       | Swastika | 4.3 |       |
| GLD-003-009 | 30  | 31  | 1 | 1 | 10980 | Original |           |       | 0.005 | Imported | A23-353       | Swastika | 2.1 |       |
| GLD-003-009 |     |     |   |   | 10981 | Control  | Blank     | 0.005 | 0.005 | Passed   | A23-353       | Swastika | 0.1 |       |
| GLD-003-009 | 31  | 32  | 1 | 1 | 10982 | Original |           |       | 0.005 | Imported | A23-353       | Swastika | 3.5 |       |
| GLD-003-009 | 32  | 33  | 1 | 1 | 10983 | Original |           |       | 0.005 | Imported | A23-353       | Swastika | 3.4 |       |
| GLD-003-009 | 33  | 34  | 1 | 1 | 10984 | Original |           |       | 0.03  | Imported | A23-353       | Swastika | 2.8 |       |
| GLD-003-009 | 34  | 35  | 1 | 1 | 10985 | Original |           |       | 0.005 | Imported | A23-353       | Swastika | 0.8 |       |
| GLD-003-009 | 35  | 36  | 1 | 1 | 10986 | Original |           |       | 0.005 | Imported | A23-353       | Swastika | 3.7 |       |
| GLD-003-009 | 36  | 37  | 1 | 1 | 10987 | Original |           |       | 0.005 | Imported | A23-353       | Swastika | 2.5 |       |
| GLD-003-009 | 37  | 38  | 1 | 1 | 10988 | Original |           |       | 0.005 | Imported | A23-353       | Swastika | 3.7 |       |
| GLD-003-009 | 38  | 39  | 1 | 1 | 10989 | Original |           |       | 0.005 | Imported | A23-353       | Swastika | 3.5 |       |
| GLD-003-009 | 59  |     |   |   |       |          |           |       |       |          |               |          |     |       |



|             |     |     |   |   |       |          |           |       |       |          |               |          |     |       |
|-------------|-----|-----|---|---|-------|----------|-----------|-------|-------|----------|---------------|----------|-----|-------|
| GLD-003-009 |     |     |   |   | 11008 | Control  | Blank     |       | 0.005 | Passed   | A23-354 rev 1 | Swastika | 0.1 |       |
| GLD-003-009 | 55  | 56  | 1 | 1 | 11009 | Original |           |       | 0.005 | Imported | A23-354 rev 1 | Swastika | 3.3 |       |
| GLD-003-009 | 56  | 57  | 1 | 1 | 11010 | Original |           |       | 0.005 | Imported | A23-354 rev 1 | Swastika | 3.9 |       |
| GLD-003-009 | 57  | 58  | 1 | 1 | 11011 | Original |           |       | 0.005 | Imported | A23-354 rev 1 | Swastika | 2.3 |       |
| GLD-003-009 | 58  | 59  | 1 | 1 | 11012 | Original |           |       | 0.01  | Imported | A23-354 rev 1 | Swastika | 3.7 |       |
| GLD-003-009 |     |     |   |   | 11013 | Control  | OREAS 241 |       | 7.11  | Passed   | A23-354 rev 1 | Swastika | 0   |       |
| GLD-003-009 | 79  | 80  | 1 | 1 | 11014 | DUP      |           |       | 0.005 | Imported | A23-354 rev 1 | Swastika | 1.4 | 11038 |
| GLD-003-009 | 59  | 60  | 1 | 1 | 11015 | Original |           |       | 0.005 | Imported | A23-354 rev 1 | Swastika | 0.5 |       |
| GLD-003-009 | 60  | 61  | 1 | 1 | 11016 | Original |           | 0.01  | 0.005 | Imported | A23-354 rev 1 | Swastika | 2.4 |       |
| GLD-003-009 | 61  | 62  | 1 | 1 | 11017 | Original |           |       | 0.01  | Imported | A23-354 rev 1 | Swastika | 3.4 |       |
| GLD-003-009 | 62  | 63  | 1 | 1 | 11018 | Original |           |       | 0.02  | Imported | A23-354 rev 1 | Swastika | 4   |       |
| GLD-003-009 | 63  | 64  | 1 | 1 | 11019 | Original |           |       | 0.005 | Imported | A23-354 rev 1 | Swastika | 2.7 |       |
| GLD-003-009 | 64  | 65  | 1 | 1 | 11020 | Original |           |       | 0.005 | Imported | A23-354 rev 1 | Swastika | 3.1 |       |
| GLD-003-009 | 65  | 66  | 1 | 1 | 11021 | Original |           |       | 0.005 | Imported | A23-354 rev 1 | Swastika | 3.6 |       |
| GLD-003-009 |     |     |   |   | 11022 | Control  | Blank     |       | 0.005 | Passed   | A23-354 rev 1 | Swastika | 0.1 |       |
| GLD-003-009 | 66  | 67  | 1 | 1 | 11023 | Original |           |       | 0.02  | Imported | A23-354 rev 1 | Swastika | 1.3 |       |
| GLD-003-009 | 67  | 68  | 1 | 1 | 11024 | Original |           |       | 0.02  | Imported | A23-354 rev 1 | Swastika | 3.2 |       |
| GLD-003-009 | 68  | 69  | 1 | 1 | 11025 | Original |           |       | 0.005 | Imported | A23-354 rev 1 | Swastika | 4.2 |       |
| GLD-003-009 | 69  | 70  | 1 | 1 | 11026 | Original |           | 0.005 | 0.005 | Imported | A23-354 rev 1 | Swastika | 3.7 |       |
| GLD-003-009 | 70  | 71  | 1 | 1 | 11027 | Original |           |       | 0.005 | Imported | A23-354 rev 1 | Swastika | 4.3 |       |
| GLD-003-009 | 71  | 72  | 1 | 1 | 11028 | Original |           |       | 0.005 | Imported | A23-354 rev 1 | Swastika | 4.3 |       |
| GLD-003-009 | 72  | 73  | 1 | 1 | 11029 | Original |           |       | 0.005 | Imported | A23-354 rev 1 | Swastika | 1.2 |       |
| GLD-003-009 | 73  | 74  | 1 | 1 | 11030 | Original |           |       | 0.01  | Imported | A23-354 rev 1 | Swastika | 3.9 |       |
| GLD-003-009 | 74  | 75  | 1 | 1 | 11031 | Original |           |       | 0.005 | Imported | A23-354 rev 1 | Swastika | 3.6 |       |
| GLD-003-009 | 75  | 76  | 1 | 1 | 11032 | Original |           |       | 0.03  | Imported | A23-355       | Swastika | 2.3 |       |
| GLD-003-009 | 76  | 77  | 1 | 1 | 11033 | Original |           |       | 0.005 | Imported | A23-355       | Swastika | 4.1 |       |
| GLD-003-009 |     |     |   |   | 11034 | Control  | OREAS 231 |       | 0.54  | Passed   | A23-355       | Swastika | 0   |       |
| GLD-003-009 | 77  | 78  | 1 | 1 | 11035 | Original |           |       | 0.01  | Imported | A23-355       | Swastika | 4.2 |       |
| GLD-003-009 | 78  | 79  | 1 | 1 | 11036 | Original |           |       | 0.005 | Imported | A23-355       | Swastika | 2.4 |       |
| GLD-003-009 | 99  | 100 | 1 | 1 | 11037 | DUP      |           |       | 0.005 | Imported | A23-355       | Swastika | 2.6 |       |
| GLD-003-009 | 79  | 80  | 1 | 1 | 11038 | Original |           |       | 0.005 | Imported | A23-355       | Swastika | 3.5 | 11060 |
| GLD-003-009 | 80  | 81  | 1 | 1 | 11039 | Original |           |       | 0.005 | Imported | A23-355       | Swastika | 3.9 |       |
| GLD-003-009 | 81  | 82  | 1 | 1 | 11040 | Original |           |       | 0.02  | Imported | A23-355       | Swastika | 1.3 |       |
| GLD-003-009 | 82  | 83  | 1 | 1 | 11041 | Original |           | 0.005 | 0.005 | Imported | A23-355       | Swastika | 3.7 |       |
| GLD-003-009 | 83  | 84  | 1 | 1 | 11042 | Original |           |       | 0.005 | Imported | A23-355       | Swastika | 3.5 |       |
| GLD-003-009 | 84  | 85  | 1 | 1 | 11043 | Original |           |       | 0.005 | Imported | A23-355       | Swastika | 2.4 |       |
| GLD-003-009 | 85  | 86  | 1 | 1 | 11044 | Original |           |       | 0.005 | Imported | A23-355       | Swastika | 3.6 |       |
| GLD-003-009 |     |     |   |   | 11045 | Control  | Blank     |       | 0.005 | Passed   | A23-355       | Swastika | 0.1 |       |
| GLD-003-009 | 86  | 87  | 1 | 1 | 11046 | Original |           |       | 0.005 | Imported | A23-355       | Swastika | 4   |       |
| GLD-003-009 | 87  | 88  | 1 | 1 | 11047 | Original |           |       | 0.005 | Imported | A23-355       | Swastika | 2.1 |       |
| GLD-003-009 | 88  | 89  | 1 | 1 | 11048 | Original |           |       | 0.005 | Imported | A23-355       | Swastika | 3.8 |       |
| GLD-003-009 | 89  | 90  | 1 | 1 | 11049 | Original |           |       | 0.005 | Imported | A23-355       | Swastika | 4   |       |
| GLD-003-009 | 90  | 91  | 1 | 1 | 11050 | Original |           |       | 0.005 | Imported | A23-355       | Swastika | 1.6 |       |
| GLD-003-009 | 91  | 92  | 1 | 1 | 11051 | Original |           | 0.005 | 0.005 | Imported | A23-355       | Swastika | 2.8 |       |
| GLD-003-009 | 92  | 93  | 1 | 1 | 11052 | Original |           |       | 0.005 | Imported | A23-355       | Swastika | 3.6 |       |
| GLD-003-009 |     |     |   |   | 11053 | Control  | OREAS 237 |       | 2.16  | Passed   | A23-355       | Swastika | 0   |       |
| GLD-003-009 | 93  | 94  | 1 | 1 | 11054 | Original |           |       | 0.005 | Imported | A23-355       | Swastika | 2.4 |       |
| GLD-003-009 | 94  | 95  | 1 | 1 | 11055 | Original |           |       | 0.005 | Imported | A23-355       | Swastika | 3   |       |
| GLD-003-009 | 95  | 96  | 1 | 1 | 11056 | Original |           |       | 0.005 | Imported | A23-355       | Swastika | 3.8 |       |
| GLD-003-009 | 96  | 97  | 1 | 1 | 11057 | Original |           |       | 0.005 | Imported | A23-355       | Swastika | 2.3 |       |
| GLD-003-009 | 97  | 98  | 1 | 1 | 11058 | Original |           |       | 0.005 | Imported | A23-355       | Swastika | 2.9 |       |
| GLD-003-009 | 98  | 99  | 1 | 1 | 11059 | Original |           |       | 0.005 | Imported | A23-355       | Swastika | 3.9 |       |
| GLD-003-009 | 99  | 100 | 1 | 1 | 11060 | Original |           |       | 0.005 | Imported | A23-355       | Swastika | 2.3 |       |
| GLD-003-009 | 100 | 101 | 1 | 1 | 11061 | Original |           | 0.005 | 0.005 | Imported | A23-355       | Swastika | 3.7 |       |
| GLD-003-009 | 101 | 102 | 1 | 1 | 11062 | Original |           |       | 0.005 | Imported | A23-355       | Swastika | 3.7 |       |
| GLD-003-009 | 102 | 103 | 1 | 1 | 11063 | Original |           |       | 0.01  | Imported | A23-355       | Swastika | 2.4 |       |
| GLD-003-009 | 103 | 104 | 1 | 1 | 11064 | Original |           |       | 0.005 | Imported | A23-355       | Swastika | 3.2 |       |
| GLD-003-009 | 104 | 105 | 1 | 1 | 11065 | Original |           |       | 0.005 | Imported | A23-355       | Swastika | 4.1 |       |
| GLD-003-010 | 6   | 7   | 1 | 1 | 11066 | Original |           |       | 0.005 | Imported | A23-355       | Swastika | 1.9 |       |
| GLD-003-010 |     |     |   |   | 11067 | Control  | Blank     |       | 0.005 | Passed   | A23-356       | Swastika | 0.1 |       |
| GLD-003-010 | 7   | 8   | 1 | 1 | 11068 | Original |           |       | 0.03  | Imported | A23-356       | Swastika | 3   |       |
| GLD-003-010 | 8   | 9   | 1 | 1 | 11069 | Original |           |       | 0.005 | Imported | A23-356       | Swastika | 3.7 |       |
| GLD-003-010 | 9   | 10  | 1 | 1 | 11070 | Original |           |       | 0.005 | Imported | A23-356       | Swastika | 3.3 |       |
| GLD-003-010 | 10  | 11  | 1 | 1 | 11071 | Original |           |       | 0.005 | Imported | A23-356       | Swastika | 4   |       |
| GLD-003-010 |     |     |   |   | 11072 | Control  | OREAS 241 |       | 7.19  | Passed   | A23-356       | Swastika | 0   |       |
| GLD-003-010 | 11  | 12  | 1 | 1 | 11073 | Original |           |       | 0.005 | Imported | A23-356       | Swastika | 3.8 |       |
| GLD-003-010 | 12  | 13  | 1 | 1 | 11074 | Original |           |       | 0.005 | Imported | A23-356       | Swastika | 3.5 |       |
| GLD-003-010 | 13  | 14  | 1 | 1 | 11075 | Original |           |       | 0.005 | Imported | A23-356       | Swastika | 3.3 |       |
| GLD-003-010 | 14  | 15  | 1 | 1 | 11076 | Original |           | 0.005 | 0.005 | Imported | A23-356       | Swastika | 3.2 |       |
| GLD-003-010 | 15  | 16  | 1 | 1 | 11077 | Original |           |       | 0.005 | Imported | A23-356       | Swastika | 3.2 |       |
| GLD-003-010 | 16  | 17  | 1 | 1 | 11078 | Original |           |       | 0.005 | Imported | A23-356       | Swastika | 3.1 |       |
| GLD-003-010 | 17  | 18  | 1 | 1 | 11079 | Original |           |       | 0.005 | Imported | A23-356       | Swastika | 3.3 |       |
| GLD-003-010 | 18  | 19  | 1 | 1 | 11080 | Original |           |       | 0.005 | Imported | A23-356       | Swastika | 3.2 |       |
| GLD-003-010 | 39  | 40  | 1 | 1 | 11081 | DUP      |           |       | 0.005 | Imported | A23-356       | Swastika | 3.6 | 11106 |
| GLD-003-010 | 19  | 20  | 1 | 1 | 11082 | Original |           |       | 0.005 | Imported | A23-356       | Swastika | 3.7 |       |
| GLD-003-010 | 20  | 21  | 1 | 1 | 11083 | Original |           |       | 0.005 | Imported | A23-356       | Swastika | 3.3 |       |
| GLD-003-010 | 21  | 22  | 1 | 1 | 11084 | Original |           |       | 0.005 | Imported | A23-356       | Swastika | 3.7 |       |
| GLD-003-010 | 22  | 23  | 1 | 1 | 11085 | Original |           |       | 0.005 | Imported | A23-356       | Swastika | 2.9 |       |
| GLD-003-010 | 23  | 24  | 1 | 1 | 11086 | Original |           | 0.005 | 0.005 | Imported | A23-356       | Swastika | 3.5 |       |
| GLD-003-010 | 24  | 25  | 1 | 1 | 11087 | Original |           |       | 0.01  | Imported | A23-356       | Swastika | 3.5 |       |
| GLD-003-010 |     |     |   |   | 11088 | Control  | Blank     |       | 0.085 | Passed   | A23-356       | Swastika | 0.1 |       |
| GLD-003-010 | 25  | 26  | 1 | 1 | 11089 | Original |           |       | 0.005 | Imported | A23-356       | Swastika | 3.8 |       |
| GLD-003-010 | 26  | 27  | 1 | 1 | 11090 | Original |           |       | 0.005 | Imported | A23-356       | Swastika | 3.4 |       |
| GLD-003-010 | 27  | 28  | 1 | 1 | 11091 | Original |           |       | 0.005 | Imported | A23-356       | Swastika | 3.3 |       |
| GLD-003-010 | 28  | 29  | 1 | 1 | 11092 | Original |           |       | 0.005 | Imported | A23-356       | Swastika | 3.7 |       |
| GLD-003-010 | 29  | 30  | 1 | 1 | 11093 | Original |           |       | 0.005 | Imported | A23-356       | Swastika | 4.6 |       |
| GLD-003-010 | 30  | 31  | 1 | 1 | 11094 | Original |           |       | 0.005 | Imported | A23-356       | Swastika | 3.5 |       |
| GLD-003-010 | 31  | 32  | 1 | 1 | 11095 | Original |           |       | 0.005 | Imported | A23-356       | Swastika | 3.4 |       |
| GLD-003-010 | 32  | 33  | 1 | 1 | 11096 | Original |           | 0.005 | 0.005 | Imported | A23-356       | Swastika | 3   |       |
| GLD-003-010 | 33  | 34  | 1 | 1 | 11097 | Original |           |       | 0.005 | Imported | A23-356       | Swastika | 3.8 |       |
| GLD-003-010 |     |     |   |   | 11098 | Control  | OREAS 231 |       | 0.56  | Passed   | A23-356       | Swastika | 0   |       |
| GLD-003-010 | 34  | 35  | 1 | 1 | 11099 | Original |           |       | 0.005 | Imported | A23-356       | Swastika | 3.6 |       |
| GLD-003-010 | 35  | 36  | 1 | 1 | 11100 | Original |           |       | 0.005 | Imported | A23-356       | Swastika | 3   |       |
| GLD-003-010 | 36  | 37  | 1 | 1 | 11101 | Original |           |       | 0.005 | Imported | A23-356       | Swastika | 4.9 |       |
| GLD-003-010 |     |     |   |   | 11102 | Control  | Blank     |       | 0.005 | Passed   | A23-357       | Swastika | 0.1 |       |
| GLD-003-010 | 37  | 38  | 1 | 1 | 11103 | Original |           |       | 0.005 | Imported | A23-357       | Swastika | 3.3 |       |
| GLD-003-010 | 38  | 39  | 1 | 1 | 11104 | Original |           |       | 0.005 | Imported | A23-357       | Swastika | 3.6 |       |
| GLD-003-010 | 59  | 60  | 1 | 1 | 11105 | DUP      |           |       | 0.005 | Imported | A23-357       | Swastika | 3.5 | 11128 |
| GLD-003-010 | 39  | 40  | 1 | 1 | 11106 | Original |           |       | 0.005 | Imported | A23-357       | Swastika | 3.6 |       |
| GLD-003-010 | 40  | 41  | 1 | 1 | 11107 | Original |           |       | 0.005 | Imported | A23-357       | Swastika | 3.2 |       |
| GLD-003-010 | 41  | 42  | 1 | 1 | 11108 | Original |           |       | 0.005 | Imported | A23-357       | Swastika | 3.6 |       |
| GLD-003-010 | 42  | 43  | 1 | 1 | 11109 | Original |           |       | 0.005 | Imported | A23-357       | Swastika | 3.6 |       |
| GLD-003-010 | 43  | 44  | 1 | 1 | 11110 | Original |           |       | 0.005 | Imported | A23-357       | Swastika | 3.3 |       |
| GLD-003-010 | 44  | 45  | 1 | 1 | 11111 | Original |           | 0.005 | 0.005 | Imported | A23-357       | Swastika | 4.3 |       |
| GLD-003-010 | 45  | 46  | 1 | 1 | 11112 | Original |           |       | 0.005 | Imported | A23-357       | Swastika | 3.2 |       |
| GLD-003-010 | 46  | 47  |   |   |       |          |           |       |       |          |               |          |     |       |

|             |    |     |   |   |       |          |           |       |       |          |         |          |          |       |  |
|-------------|----|-----|---|---|-------|----------|-----------|-------|-------|----------|---------|----------|----------|-------|--|
| GLD-003-010 | 61 | 62  | 1 | 1 | 11131 | Original |           | 0.005 | 0.005 | Imported | A23-357 | Swastika | 3.4      |       |  |
| GLD-003-010 | 62 | 63  | 1 | 1 | 11132 | Original |           |       | 0.005 | Imported | A23-357 | Swastika | 4        |       |  |
| GLD-003-010 | 63 | 64  | 1 | 1 | 11133 | Original |           |       | 0.005 | Imported | A23-357 | Swastika | 3.8      |       |  |
| GLD-003-010 |    |     |   |   | 11134 | Control  | OREAS 241 |       | 7.1   | Passed   | A23-357 | Swastika | 0        |       |  |
| GLD-003-010 | 64 | 65  | 1 | 1 | 11135 | Original |           |       | 0.005 | Imported | A23-357 | Swastika | 4.3      |       |  |
| GLD-003-010 | 65 | 66  | 1 | 1 | 11136 | Original |           |       | 0.005 | Imported | A23-357 | Swastika | 3.7      |       |  |
| GLD-003-010 | 66 | 67  | 1 | 1 | 11137 | Original |           |       | 0.005 | Imported | A23-358 | Swastika | 5.5      |       |  |
| GLD-003-010 | 67 | 68  | 1 | 1 | 11138 | Original |           |       | 0.005 | Imported | A23-358 | Swastika | 3.9      |       |  |
| GLD-003-010 | 68 | 69  | 1 | 1 | 11139 | Original |           |       | 0.005 | Imported | A23-358 | Swastika | 3.6      |       |  |
| GLD-003-010 | 69 | 70  | 1 | 1 | 11140 | Original |           |       | 0.005 | Imported | A23-358 | Swastika | 3.6      |       |  |
| GLD-003-010 | 70 | 71  | 1 | 1 | 11141 | Original |           |       | 0.005 | Imported | A23-358 | Swastika | 4        |       |  |
| GLD-003-010 | 71 | 72  | 1 | 1 | 11142 | Original |           |       | 0.005 | Imported | A23-358 | Swastika | 4.2      |       |  |
| GLD-003-010 | 72 | 73  | 1 | 1 | 11143 | Original |           |       | 0.005 | Imported | A23-358 | Swastika | 4        |       |  |
| GLD-003-010 | 73 | 74  | 1 | 1 | 11144 | Original |           |       | 0.005 | Imported | A23-358 | Swastika | 3.8      |       |  |
| GLD-003-010 |    |     |   |   | 11145 | Control  | Blank     |       |       | 0.005    | Passed  | A23-358  | Swastika | 0.1   |  |
| GLD-003-010 | 74 | 75  | 1 | 1 | 11146 | Original |           | 0.005 | 0.005 | Imported | A23-358 | Swastika | 3.8      |       |  |
| GLD-003-010 | 75 | 76  | 1 | 1 | 11147 | Original |           |       | 0.005 | Imported | A23-358 | Swastika | 3.3      |       |  |
| GLD-003-010 | 76 | 77  | 1 | 1 | 11148 | Original |           |       | 0.005 | Imported | A23-358 | Swastika | 4.2      |       |  |
| GLD-003-010 | 77 | 78  | 1 | 1 | 11149 | Original |           |       | 0.005 | Imported | A23-358 | Swastika | 4        |       |  |
| GLD-003-010 | 78 | 79  | 1 | 1 | 11150 | Original |           |       | 0.005 | Imported | A23-358 | Swastika | 2.9      |       |  |
| GLD-003-010 | 99 | 100 | 1 | 1 | 11151 | DUP      |           |       | 0.005 | Imported | A23-358 | Swastika | 4.1      | 11174 |  |
| GLD-003-010 | 79 | 80  | 1 | 1 | 11152 | Original |           |       | 0.01  | Imported | A23-358 | Swastika | 3.8      |       |  |
| GLD-003-010 | 80 | 81  | 1 | 1 | 11153 | Original |           |       | 0.005 | Imported | A23-358 | Swastika | 3.5      |       |  |
| GLD-003-010 | 81 | 82  | 1 | 1 | 11154 | Original |           |       | 0.005 | Imported | A23-358 | Swastika | 3.1      |       |  |
| GLD-003-010 | 82 | 83  | 1 | 1 | 11155 | Original |           |       | 0.07  | Imported | A23-358 | Swastika | 4.7      |       |  |
| GLD-003-010 | 83 | 84  | 1 | 1 | 11156 | Original |           | 0.005 | 0.005 | Imported | A23-358 | Swastika | 3.2      |       |  |
| GLD-003-010 | 84 | 85  | 1 | 1 | 11157 | Original |           |       | 0.005 | Imported | A23-358 | Swastika | 3        |       |  |
| GLD-003-010 |    |     |   |   | 11158 | Control  | OREAS 231 |       | 0.54  | Passed   | A23-358 | Swastika | 0        |       |  |
| GLD-003-010 | 85 | 86  | 1 | 1 | 11159 | Original |           |       | 0.005 | Imported | A23-358 | Swastika | 2.1      |       |  |
| GLD-003-010 | 86 | 87  | 1 | 1 | 11160 | Original |           |       | 0.005 | Imported | A23-358 | Swastika | 4.9      |       |  |
| GLD-003-010 | 87 | 88  | 1 | 1 | 11161 | Original |           |       | 0.005 | Imported | A23-359 | Swastika | 4.1      |       |  |
| GLD-003-010 | 88 | 89  | 1 | 1 | 11162 | Original |           |       | 0.005 | Imported | A23-359 | Swastika | 2.8      |       |  |
| GLD-003-010 | 89 | 90  | 1 | 1 | 11163 | Original |           |       | 0.005 | Imported | A23-359 | Swastika | 3.4      |       |  |
| GLD-003-010 | 90 | 91  | 1 | 1 | 11164 | Original |           |       | 0.005 | Imported | A23-359 | Swastika | 3.5      |       |  |
| GLD-003-010 | 91 | 92  | 1 | 1 | 11165 | Original |           |       | 0.005 | Imported | A23-359 | Swastika | 3        |       |  |
| GLD-003-010 | 92 | 93  | 1 | 1 | 11166 | Original |           |       | 0.005 | Imported | A23-359 | Swastika | 3        |       |  |
| GLD-003-010 | 93 | 94  | 1 | 1 | 11167 | Original |           |       | 0.005 | Imported | A23-359 | Swastika | 1.5      |       |  |
| GLD-003-010 |    |     |   |   | 11168 | Control  | Blank     |       | 0.005 | Passed   | A23-359 | Swastika | 0.1      |       |  |
| GLD-003-010 | 94 | 95  | 1 | 1 | 11169 | Original |           |       | 0.005 | Imported | A23-359 | Swastika | 1.2      |       |  |
| GLD-003-010 | 95 | 96  | 1 | 1 | 11170 | Original |           | 0.01  | 0.005 | Imported | A23-359 | Swastika | 2.5      |       |  |
| GLD-003-010 | 96 | 97  | 1 | 1 | 11171 | Original |           |       | 0.005 | Imported | A23-359 | Swastika | 3.4      |       |  |
| GLD-003-010 | 97 | 98  | 1 | 1 | 11172 | Original |           |       | 0.005 | Imported | A23-359 | Swastika | 3.5      |       |  |
| GLD-003-010 | 98 | 99  | 1 | 1 | 11173 | Original |           |       | 0.005 | Imported | A23-359 | Swastika | 3.5      |       |  |
| GLD-003-010 | 99 | 100 | 1 | 1 | 11174 | Original |           |       | 0.01  | Imported | A23-359 | Swastika | 3.1      |       |  |
| GLD-003-011 | 9  | 10  | 1 | 1 | 11175 | Original |           |       | 0.01  | Imported | A23-367 | Swastika | 1.1      |       |  |
| GLD-003-011 |    |     |   |   | 11176 | Control  | OREAS 237 |       | 2.2   | Passed   | A23-367 | Swastika | 0        |       |  |
| GLD-003-011 | 10 | 11  | 1 | 1 | 11177 | Original |           |       | 0.04  | Imported | A23-367 | Swastika | 2.2      |       |  |
| GLD-003-011 | 11 | 12  | 1 | 1 | 11178 | Original |           |       | 0.005 | Imported | A23-367 | Swastika | 2.7      |       |  |
| GLD-003-011 | 12 | 13  | 1 | 1 | 11179 | Original |           |       | 0.005 | Imported | A23-367 | Swastika | 3.3      |       |  |
| GLD-003-011 | 13 | 14  | 1 | 1 | 11180 | Original |           |       | 0.005 | Imported | A23-367 | Swastika | 4        |       |  |
| GLD-003-011 | 14 | 15  | 1 | 1 | 11181 | Original |           |       | 0.005 | Imported | A23-367 | Swastika | 4.8      |       |  |
| GLD-003-011 |    |     |   |   | 11182 | Control  | Blank     |       | 0.005 | Passed   | A23-367 | Swastika | 0.1      |       |  |
| GLD-003-011 | 15 | 16  | 1 | 1 | 11183 | Original |           |       | 0.005 | Imported | A23-367 | Swastika | 3.7      |       |  |
| GLD-003-011 | 16 | 17  | 1 | 1 | 11184 | Original |           | 0.005 | 0.005 | Imported | A23-367 | Swastika | 3.1      |       |  |
| GLD-003-011 | 17 | 18  | 1 | 1 | 11185 | Original |           |       | 0.005 | Imported | A23-367 | Swastika | 3.8      |       |  |
| GLD-003-011 | 18 | 19  | 1 | 1 | 11186 | Original |           |       | 0.005 | Imported | A23-367 | Swastika | 4        |       |  |
| GLD-003-011 | 39 | 40  | 1 | 1 | 11187 | DUP      |           |       | 0.26  | Imported | A23-367 | Swastika | 2.9      | 11212 |  |
| GLD-003-011 | 19 | 20  | 1 | 1 | 11188 | Original |           |       | 0.02  | Imported | A23-367 | Swastika | 2.8      |       |  |
| GLD-003-011 | 20 | 21  | 1 | 1 | 11189 | Original |           |       | 0.01  | Imported | A23-367 | Swastika | 3.8      |       |  |
| GLD-003-011 | 21 | 22  | 1 | 1 | 11190 | Original |           |       | 0.005 | Imported | A23-367 | Swastika | 3.9      |       |  |
| GLD-003-011 | 22 | 23  | 1 | 1 | 11191 | Original |           |       | 0.005 | Imported | A23-367 | Swastika | 4.2      |       |  |
| GLD-003-011 | 23 | 24  | 1 | 1 | 11192 | Original |           |       | 0.005 | Imported | A23-367 | Swastika | 4.8      |       |  |
| GLD-003-011 | 24 | 25  | 1 | 1 | 11193 | Original |           |       | 0.005 | Imported | A23-367 | Swastika | 3.1      |       |  |
| GLD-003-011 | 25 | 26  | 1 | 1 | 11194 | Original |           | 0.005 | 0.005 | Imported | A23-367 | Swastika | 4.8      |       |  |
| GLD-003-011 | 26 | 27  | 1 | 1 | 11195 | Original |           |       | 0.005 | Imported | A23-367 | Swastika | 3.8      |       |  |
| GLD-003-011 | 27 | 28  | 1 | 1 | 11196 | Original |           |       | 0.005 | Imported | A23-367 | Swastika | 3.2      |       |  |
| GLD-003-011 |    |     |   |   | 11197 | Control  | OREAS 241 |       | 7.03  | Passed   | A23-367 | Swastika | 0        |       |  |
| GLD-003-011 | 28 | 29  | 1 | 1 | 11198 | Original |           |       | 0.005 | Imported | A23-367 | Swastika | 3        |       |  |
| GLD-003-011 | 29 | 30  | 1 | 1 | 11199 | Original |           |       | 0.005 | Imported | A23-367 | Swastika | 4.5      |       |  |
| GLD-003-011 |    |     |   |   | 11200 | Control  | Blank     |       | 0.005 | Passed   | A23-367 | Swastika | 0.1      |       |  |
| GLD-003-011 | 30 | 31  | 1 | 1 | 11201 | Original |           |       | 0.005 | Imported | A23-367 | Swastika | 3.5      |       |  |
| GLD-003-011 | 31 | 32  | 1 | 1 | 11202 | Original |           |       | 0.005 | Imported | A23-367 | Swastika | 3.7      |       |  |
| GLD-003-011 | 32 | 33  | 1 | 1 | 11203 | Original |           | 0.33  | 0.04  | Imported | A23-367 | Swastika | 3.3      |       |  |
| GLD-003-011 | 33 | 34  | 1 | 1 | 11204 | Original |           |       | 0.37  | Imported | A23-367 | Swastika | 3.1      |       |  |
| GLD-003-011 | 34 | 35  | 1 | 1 | 11205 | Original |           |       | 1.78  | Imported | A23-367 | Swastika | 3.4      |       |  |
| GLD-003-011 | 35 | 36  | 1 | 1 | 11206 | Original |           |       | 0.17  | Imported | A23-367 | Swastika | 3.8      |       |  |
| GLD-003-011 |    |     |   |   | 11207 | Control  | Blank     |       | 0.005 | Passed   | A23-367 | Swastika | 0.1      |       |  |
| GLD-003-011 | 36 | 37  | 1 | 1 | 11208 | Original |           |       | 0.12  | Imported | A23-367 | Swastika | 3        |       |  |
| GLD-003-011 | 37 | 38  | 1 | 1 | 11209 | Original |           |       | 0.28  | Imported | A23-367 | Swastika | 3.9      |       |  |
| GLD-003-011 | 38 | 39  | 1 | 1 | 11210 | Original |           |       | 0.61  | Imported | A23-368 | Swastika | 3.6      |       |  |
| GLD-003-011 | 39 | 40  | 1 | 1 | 11211 | DUP      |           |       | 0.005 | Imported | A23-368 | Swastika | 2.6      | 11236 |  |
| GLD-003-011 | 39 | 40  | 1 | 1 | 11212 | Original |           |       | 0.45  | Imported | A23-368 | Swastika | 3.7      |       |  |
| GLD-003-011 | 40 | 41  | 1 | 1 | 11213 | Original |           |       | 0.26  | Imported | A23-368 | Swastika | 3.4      |       |  |
| GLD-003-011 | 41 | 42  | 1 | 1 | 11214 | Original |           |       | 0.57  | Imported | A23-368 | Swastika | 3.3      |       |  |
| GLD-003-011 | 42 | 43  | 1 | 1 | 11215 | Original |           |       | 0.22  | Imported | A23-368 | Swastika | 3.3      |       |  |
| GLD-003-011 |    |     |   |   | 11216 | Control  | OREAS 231 |       | 0.53  | Passed   | A23-368 | Swastika | 0        |       |  |
| GLD-003-011 | 43 | 44  | 1 | 1 | 11217 | Original |           |       | 0.2   | Imported | A23-368 | Swastika | 3.3      |       |  |
| GLD-003-011 | 44 | 45  | 1 | 1 | 11218 | Original |           |       | 1.79  | Imported | A23-368 | Swastika | 4.9      |       |  |
| GLD-003-011 | 45 | 46  | 1 | 1 | 11219 | Original |           | 0.35  | 0.3   | Imported | A23-368 | Swastika | 3.9      |       |  |
| GLD-003-011 | 46 | 47  | 1 | 1 | 11220 | Original |           |       | 0.17  | Imported | A23-368 | Swastika | 3.4      |       |  |
| GLD-003-011 |    |     |   |   | 11221 | Control  | Blank     |       | 0.005 | Passed   | A23-368 | Swastika | 0.1      |       |  |
| GLD-003-011 | 47 | 48  | 1 | 1 | 11222 | Original |           |       | 0.005 | Imported | A23-368 | Swastika | 3.5      |       |  |
| GLD-003-011 | 48 | 49  | 1 | 1 | 11223 | Original |           |       | 0.02  | Imported | A23-368 | Swastika | 1.6      |       |  |
| GLD-003-011 |    |     |   |   | 11224 | Control  | Blank     |       | 0.005 | Passed   | A23-368 | Swastika | 0.1      |       |  |
| GLD-003-011 | 49 | 50  | 1 | 1 | 11225 | Original |           |       | 0.005 | Imported | A23-368 | Swastika | 2.1      |       |  |
| GLD-003-011 | 50 | 51  | 1 | 1 | 11226 | Original |           |       | 0.005 | Imported | A23-368 | Swastika | 3.1      |       |  |
| GLD-003-011 | 51 | 52  | 1 | 1 | 11227 | Original |           |       | 0.005 | Imported | A23-368 | Swastika | 1.5      |       |  |
| GLD-003-011 | 52 | 53  | 1 | 1 | 11228 | Original |           |       | 0.04  | Imported | A23-368 | Swastika | 1.7      |       |  |
| GLD-003-011 | 53 | 54  | 1 | 1 | 11229 | Original |           | 0.005 | 0.005 | Imported | A23-368 | Swastika | 2.9      |       |  |
| GLD-003-011 | 54 | 55  | 1 | 1 | 11230 | Original |           |       | 0.02  | Imported | A23-368 | Swastika | 2.5      |       |  |
| GLD-003-011 | 55 | 56  | 1 | 1 | 11231 | Original |           |       | 0.02  | Imported | A23-368 | Swastika | 2.2      |       |  |
| GLD-003-011 | 56 | 57  | 1 | 1 | 11232 | Original |           |       | 0.005 | Imported | A23-368 | Swastika | 2.2      |       |  |
| GLD-003-011 | 57 | 58  | 1 | 1 | 11233 | Original |           |       | 0.005 | Imported | A23-368 | Swastika | 1.8      |       |  |
| GLD-003-011 | 58 | 59  | 1 | 1 | 11234 | Original |           |       | 0.005 | Imported | A23-368 | Swastika | 1.7      |       |  |
| GLD-003-011 | 79 | 80  | 1 | 1 | 11235 | DUP      |           |       | 0.005 | Imported | A23-368 | Swastika | 2.2      | 11260 |  |
| GLD-003-011 | 59 | 60  | 1 | 1 | 11236 | Original |           |       | 0.005 | Imported | A23-368 | Swastika | 1.5      |       |  |
| GLD-003-011 |    |     |   |   |       |          |           |       |       |          |         |          |          |       |  |

|             |    |     |   |   |       |          |           |       |       |          |         |          |     |       |
|-------------|----|-----|---|---|-------|----------|-----------|-------|-------|----------|---------|----------|-----|-------|
| GLD-003-011 | 74 | 75  | 1 | 1 | 11254 | Original |           | 0.005 | 0.005 | Imported | A23-369 | Swastika | 1.7 |       |
| GLD-003-011 | 75 | 76  | 1 | 1 | 11255 | Original |           |       | 0.005 | Imported | A23-369 | Swastika | 2.5 |       |
| GLD-003-011 | 76 | 77  | 1 | 1 | 11256 | Original |           |       | 0.005 | Imported | A23-369 | Swastika | 1.8 |       |
| GLD-003-011 | 77 | 78  | 1 | 1 | 11257 | Original |           |       | 0.005 | Imported | A23-369 | Swastika | 1.6 |       |
| GLD-003-011 | 78 | 79  | 1 | 1 | 11258 | Original |           |       | 0.005 | Imported | A23-369 | Swastika | 3.7 |       |
| GLD-003-011 | 89 | 100 | 1 | 1 | 11259 | DUP      |           |       | 0.004 | Imported | A23-369 | Swastika | 2.3 | 11282 |
| GLD-003-011 | 79 | 80  | 1 | 1 | 11260 | Original |           |       | 0.005 | Imported | A23-369 | Swastika | 3   |       |
| GLD-003-011 | 80 | 81  | 1 | 1 | 11261 | Original |           |       | 0.005 | Imported | A23-369 | Swastika | 2.6 |       |
| GLD-003-011 | 81 | 82  | 1 | 1 | 11262 | Original |           |       | 0.005 | Imported | A23-369 | Swastika | 3.2 |       |
| GLD-003-011 | 82 | 83  | 1 | 1 | 11263 | Original |           |       | 0.005 | Imported | A23-369 | Swastika | 2.2 |       |
| GLD-003-011 | 83 | 84  | 1 | 1 | 11264 | Original |           | 0.03  | 0.01  | Imported | A23-369 | Swastika | 2.5 |       |
| GLD-003-011 | 84 | 85  | 1 | 1 | 11265 | Original |           |       | 0.02  | Imported | A23-369 | Swastika | 2.6 |       |
| GLD-003-011 | 85 | 86  | 1 | 1 | 11266 | Original |           |       | 0.005 | Imported | A23-369 | Swastika | 2.4 |       |
| GLD-003-011 | 86 | 87  | 1 | 1 | 11267 | Original |           |       | 0.01  | Imported | A23-369 | Swastika | 2.1 |       |
| GLD-003-011 | 87 | 88  | 1 | 1 | 11268 | Original |           |       | 0.005 | Imported | A23-369 | Swastika | 2.8 |       |
| GLD-003-011 |    |     |   |   | 11269 | Control  | Blank     |       | 0.005 | Passed   | A23-369 | Swastika | 0.1 |       |
| GLD-003-011 | 88 | 89  | 1 | 1 | 11270 | Original |           |       | 0.005 | Imported | A23-369 | Swastika | 2.1 |       |
| GLD-003-011 | 89 | 90  | 1 | 1 | 11271 | Original |           |       | 0.005 | Imported | A23-369 | Swastika | 2.9 |       |
| GLD-003-011 | 90 | 91  | 1 | 1 | 11272 | Original |           | 0.03  | 0.02  | Imported | A23-369 | Swastika | 3.1 |       |
| GLD-003-011 | 91 | 92  | 1 | 1 | 11273 | Original |           |       | 0.005 | Imported | A23-369 | Swastika | 2.9 |       |
| GLD-003-011 |    |     |   |   | 11274 | Control  | OREAS 231 |       | 0.54  | Passed   | A23-369 | Swastika | 0   |       |
| GLD-003-011 | 92 | 93  | 1 | 1 | 11275 | Original |           |       | 0.005 | Imported | A23-370 | Swastika | 3.7 |       |
| GLD-003-011 | 93 | 94  | 1 | 1 | 11276 | Original |           |       | 0.005 | Imported | A23-370 | Swastika | 3   |       |
| GLD-003-011 | 94 | 95  | 1 | 1 | 11277 | Original |           |       | 0.05  | Imported | A23-370 | Swastika | 2.5 |       |
| GLD-003-011 | 95 | 96  | 1 | 1 | 11278 | Original |           |       | 0.005 | Imported | A23-370 | Swastika | 2.4 |       |
| GLD-003-011 | 96 | 97  | 1 | 1 | 11279 | Original |           |       | 0.005 | Imported | A23-370 | Swastika | 1.6 |       |
| GLD-003-011 | 97 | 98  | 1 | 1 | 11280 | Original |           |       | 0.005 | Imported | A23-370 | Swastika | 1.2 |       |
| GLD-003-011 | 98 | 99  | 1 | 1 | 11281 | Original |           |       | 0.005 | Imported | A23-370 | Swastika | 2   |       |
| GLD-003-011 | 99 | 100 | 1 | 1 | 11282 | Original |           | 0.005 | 0.005 | Imported | A23-370 | Swastika | 3.9 |       |
| GLD-003-013 | 13 | 14  | 1 | 1 | 11283 | Original |           |       | 0.005 | Imported | A23-420 | Swastika | 1.1 |       |
| GLD-003-013 |    |     |   |   | 11284 | Control  | Blank     |       | 0.01  | Passed   | A23-420 | Swastika | 0.1 |       |
| GLD-003-013 | 14 | 15  | 1 | 1 | 11285 | Original |           |       | 0.005 | Imported | A23-420 | Swastika | 4.1 |       |
| GLD-003-013 | 15 | 16  | 1 | 1 | 11286 | Original |           |       | 0.005 | Imported | A23-420 | Swastika | 3.8 |       |
| GLD-003-013 | 16 | 17  | 1 | 1 | 11287 | Original |           |       | 0.005 | Imported | A23-420 | Swastika | 5.1 |       |
| GLD-003-013 | 17 | 18  | 1 | 1 | 11288 | Original |           |       | 0.005 | Imported | A23-420 | Swastika | 3.5 |       |
| GLD-003-013 | 18 | 19  | 1 | 1 | 11289 | Original |           |       | 0.005 | Imported | A23-420 | Swastika | 3.5 |       |
| GLD-003-013 | 39 | 40  | 1 | 1 | 11290 | DUP      |           |       | 0.005 | Imported | A23-420 | Swastika | 2.9 | 11314 |
| GLD-003-013 | 19 | 20  | 1 | 1 | 11291 | Original |           | 0.005 | 0.005 | Imported | A23-420 | Swastika | 4.4 |       |
| GLD-003-013 |    |     |   |   | 11292 | Control  | OREAS 237 |       | 2.15  | Passed   | A23-420 | Swastika | 0   |       |
| GLD-003-013 | 20 | 21  | 1 | 1 | 11293 | Original |           |       | 0.005 | Imported | A23-420 | Swastika | 5.8 |       |
| GLD-003-013 | 21 | 22  | 1 | 1 | 11294 | Original |           |       | 0.005 | Imported | A23-420 | Swastika | 4.5 |       |
| GLD-003-013 | 22 | 23  | 1 | 1 | 11295 | Original |           |       | 0.005 | Imported | A23-420 | Swastika | 4.1 |       |
| GLD-003-013 | 23 | 24  | 1 | 1 | 11296 | Original |           |       | 0.005 | Imported | A23-420 | Swastika | 5.3 |       |
| GLD-003-013 | 24 | 25  | 1 | 1 | 11297 | Original |           |       | 0.005 | Imported | A23-420 | Swastika | 6.5 |       |
| GLD-003-013 | 25 | 26  | 1 | 1 | 11298 | Original |           |       | 0.005 | Imported | A23-420 | Swastika | 3.6 |       |
| GLD-003-013 | 26 | 27  | 1 | 1 | 11299 | Original |           |       | 0.005 | Imported | A23-420 | Swastika | 4.6 |       |
| GLD-003-013 | 27 | 28  | 1 | 1 | 11300 | Original |           |       | 0.005 | Imported | A23-420 | Swastika | 2.9 |       |
| GLD-003-013 | 28 | 29  | 1 | 1 | 11301 | Original |           |       | 0.005 | Imported | A23-420 | Swastika | 4.4 |       |
| GLD-003-013 | 29 | 30  | 1 | 1 | 11302 | Original |           | 0.005 | 0.005 | Imported | A23-420 | Swastika | 5.2 |       |
| GLD-003-013 | 30 | 31  | 1 | 1 | 11303 | Original |           |       | 0.005 | Imported | A23-420 | Swastika | 2.8 |       |
| GLD-003-013 | 31 | 32  | 1 | 1 | 11304 | Original |           |       | 0.005 | Imported | A23-420 | Swastika | 4.1 |       |
| GLD-003-013 | 32 | 33  | 1 | 1 | 11305 | Original |           |       | 0.005 | Imported | A23-420 | Swastika | 5.5 |       |
| GLD-003-013 | 33 | 34  | 1 | 1 | 11306 | Original |           |       | 0.005 | Imported | A23-420 | Swastika | 3.1 |       |
| GLD-003-013 | 34 | 35  | 1 | 1 | 11307 | Original |           |       | 0.005 | Imported | A23-420 | Swastika | 4.1 |       |
| GLD-003-013 |    |     |   |   | 11308 | Control  | Blank     |       | 0.005 | Passed   | A23-420 | Swastika | 0.1 |       |
| GLD-003-013 | 35 | 36  | 1 | 1 | 11309 | Original |           |       | 0.005 | Imported | A23-420 | Swastika | 3.4 |       |
| GLD-003-013 | 36 | 37  | 1 | 1 | 11310 | Original |           |       | 0.005 | Imported | A23-420 | Swastika | 3.6 |       |
| GLD-003-013 | 37 | 38  | 1 | 1 | 11311 | Original |           |       | 0.005 | Imported | A23-420 | Swastika | 3.4 |       |
| GLD-003-013 | 38 | 39  | 1 | 1 | 11312 | Original |           | 0.005 | 0.005 | Imported | A23-420 | Swastika | 4.2 |       |
| GLD-003-013 | 59 | 60  | 1 | 1 | 11313 | DUP      |           |       | 0.04  | Imported | A23-420 | Swastika | 3.2 | 11338 |
| GLD-003-013 | 39 | 40  | 1 | 1 | 11314 | Original |           |       | 0.005 | Imported | A23-420 | Swastika | 4.1 |       |
| GLD-003-013 | 40 | 41  | 1 | 1 | 11315 | Original |           |       | 0.005 | Imported | A23-420 | Swastika | 4   |       |
| GLD-003-013 | 41 | 42  | 1 | 1 | 11316 | Original |           |       | 0.005 | Imported | A23-420 | Swastika | 5.3 |       |
| GLD-003-013 |    |     |   |   | 11317 | Control  | OREAS 241 |       | 6.83  | Passed   | A23-420 | Swastika | 0   |       |
| GLD-003-013 | 42 | 43  | 1 | 1 | 11318 | Original |           |       | 0.005 | Imported | A23-421 | Swastika | 2.6 |       |
| GLD-003-013 | 43 | 44  | 1 | 1 | 11319 | Original |           |       | 0.005 | Imported | A23-421 | Swastika | 6.1 |       |
| GLD-003-013 | 44 | 45  | 1 | 1 | 11320 | Original |           |       | 0.005 | Imported | A23-421 | Swastika | 5.9 |       |
| GLD-003-013 | 45 | 46  | 1 | 1 | 11321 | Original |           |       | 0.005 | Imported | A23-421 | Swastika | 2.8 |       |
| GLD-003-013 | 46 | 47  | 1 | 1 | 11322 | Original |           |       | 0.005 | Imported | A23-421 | Swastika | 4   |       |
| GLD-003-013 | 47 | 48  | 1 | 1 | 11323 | Original |           |       | 0.005 | Imported | A23-421 | Swastika | 4.2 |       |
| GLD-003-013 | 48 | 49  | 1 | 1 | 11324 | Original |           |       | 0.005 | Imported | A23-421 | Swastika | 3.2 |       |
| GLD-003-013 |    |     |   |   | 11325 | Control  | Blank     |       | 0.005 | Passed   | A23-421 | Swastika | 0.1 |       |
| GLD-003-013 | 49 | 50  | 1 | 1 | 11326 | Original |           |       | 0.005 | Imported | A23-421 | Swastika | 2.1 |       |
| GLD-003-013 | 50 | 51  | 1 | 1 | 11327 | Original |           | 0.005 | 0.005 | Imported | A23-421 | Swastika | 4.1 |       |
| GLD-003-013 | 51 | 52  | 1 | 1 | 11328 | Original |           |       | 0.005 | Imported | A23-421 | Swastika | 3.6 |       |
| GLD-003-013 | 52 | 53  | 1 | 1 | 11329 | Original |           |       | 0.005 | Imported | A23-421 | Swastika | 3.6 |       |
| GLD-003-013 | 53 | 54  | 1 | 1 | 11330 | Original |           |       | 0.005 | Imported | A23-421 | Swastika | 4.4 |       |
| GLD-003-013 | 54 | 55  | 1 | 1 | 11331 | Original |           |       | 0.005 | Imported | A23-421 | Swastika | 2.3 |       |
| GLD-003-013 |    |     |   |   | 11332 | Control  | OREAS 231 |       | 0.53  | Passed   | A23-421 | Swastika | 0   |       |
| GLD-003-013 | 55 | 56  | 1 | 1 | 11333 | Original |           |       | 0.005 | Imported | A23-421 | Swastika | 4   |       |
| GLD-003-013 | 56 | 57  | 1 | 1 | 11334 | Original |           |       | 0.005 | Imported | A23-421 | Swastika | 4.1 |       |
| GLD-003-013 | 57 | 58  | 1 | 1 | 11335 | Original |           |       | 0.005 | Imported | A23-421 | Swastika | 2.8 |       |
| GLD-003-013 | 58 | 59  | 1 | 1 | 11336 | Original |           |       | 0.005 | Imported | A23-421 | Swastika | 5.1 |       |
| GLD-003-013 | 79 | 80  | 1 | 1 | 11337 | DUP      |           | 0.005 | 0.005 | Imported | A23-421 | Swastika | 3   | 11360 |
| GLD-003-013 | 59 | 60  | 1 | 1 | 11338 | Original |           |       | 0.03  | Imported | A23-421 | Swastika | 3.8 |       |
| GLD-003-013 | 60 | 61  | 1 | 1 | 11339 | Original |           |       | 0.02  | Imported | A23-421 | Swastika | 3.2 |       |
| GLD-003-013 | 61 | 62  | 1 | 1 | 11340 | Original |           |       | 0.93  | Imported | A23-421 | Swastika | 2.6 |       |
| GLD-003-013 | 62 | 63  | 1 | 1 | 11341 | Original |           |       | 0.28  | Imported | A23-421 | Swastika | 2.9 |       |
| GLD-003-013 | 63 | 64  | 1 | 1 | 11342 | Original |           |       | 0.17  | Imported | A23-421 | Swastika | 2.3 |       |
| GLD-003-013 | 64 | 65  | 1 | 1 | 11343 | Original |           |       | 0.01  | Imported | A23-421 | Swastika | 3.2 |       |
| GLD-003-013 | 65 | 66  | 1 | 1 | 11344 | Original |           |       | 0.005 | Imported | A23-421 | Swastika | 3.3 |       |
| GLD-003-013 |    |     |   |   | 11345 | Control  | Blank     |       | 0.005 | Passed   | A23-421 | Swastika | 0.1 |       |
| GLD-003-013 | 66 | 67  | 1 | 1 | 11346 | Original |           |       | 0.005 | Imported | A23-421 | Swastika | 2   |       |
| GLD-003-013 | 67 | 68  | 1 | 1 | 11347 | Original |           | 0.005 | 0.005 | Imported | A23-421 | Swastika | 2.9 |       |
| GLD-003-013 | 68 | 69  | 1 | 1 | 11348 | Original |           |       | 0.005 | Imported | A23-421 | Swastika | 4   |       |
| GLD-003-013 | 69 | 70  | 1 | 1 | 11349 | Original |           |       | 0.005 | Imported | A23-421 | Swastika | 1.7 |       |
| GLD-003-013 | 70 | 71  | 1 | 1 | 11350 | Original |           |       | 0.005 | Imported | A23-421 | Swastika | 3.1 |       |
| GLD-003-013 | 71 | 72  | 1 | 1 | 11351 | Original |           |       | 0.005 | Imported | A23-421 | Swastika | 2.9 |       |
| GLD-003-013 | 72 | 73  | 1 | 1 | 11352 | Original |           |       | 0.005 | Imported | A23-421 | Swastika | 1.5 |       |
| GLD-003-013 | 73 | 74  | 1 | 1 | 11353 | Original |           |       | 0.04  | Imported | A23-422 | Swastika | 3.2 |       |
| GLD-003-013 | 74 | 75  | 1 | 1 | 11354 | Original |           |       | 0.005 | Imported | A23-422 | Swastika | 4.7 |       |
| GLD-003-013 | 75 | 76  | 1 | 1 | 11355 | Original |           |       | 0.02  | Imported | A23-422 | Swastika | 2.9 |       |
| GLD-003-013 | 76 | 77  | 1 | 1 | 11356 | Original |           |       | 0.02  | Imported | A23-422 | Swastika | 7   |       |
| GLD-003-013 | 77 | 78  | 1 | 1 | 11357 | Original |           |       | 0.005 | Imported | A23-422 | Swastika | 3.6 |       |
| GLD-003-013 | 78 | 79  | 1 | 1 | 11358 | Original |           |       | 0.005 | Imported | A23-422 | Swast    |     |       |

|             |    |    |   |   |       |          |           |       |       |          |               |          |     |       |
|-------------|----|----|---|---|-------|----------|-----------|-------|-------|----------|---------------|----------|-----|-------|
| GLD-003-013 | 94 | 95 | 1 | 1 | 11377 | Original |           |       | 0.005 | Imported | A23-422       | Swastika | 4   |       |
| GLD-003-013 | 95 | 96 | 1 | 1 | 11378 | Original |           |       | 0.005 | Imported | A23-422       | Swastika | 3.6 |       |
| GLD-003-013 | 96 | 97 | 1 | 1 | 11379 | Original |           |       | 0.005 | Imported | A23-422       | Swastika | 3.3 |       |
| GLD-003-014 | 6  | 7  | 1 | 1 | 11380 | Original |           |       | 0.005 | Imported | A23-538       | Swastika | 1.3 |       |
| GLD-003-014 | 7  | 8  | 1 | 1 | 11381 | Control  | Blank     |       | 0.005 | Passed   | A23-538       | Swastika | 0.1 |       |
| GLD-003-014 | 8  | 9  | 1 | 1 | 11382 | Original |           |       | 0.005 | Imported | A23-538       | Swastika | 3   |       |
| GLD-003-014 | 8  | 9  | 1 | 1 | 11383 | Original |           |       | 0.005 | Imported | A23-538       | Swastika | 4.4 |       |
| GLD-003-014 | 9  | 10 | 1 | 1 | 11384 | Original |           |       | 0.005 | Imported | A23-538       | Swastika | 4.2 |       |
| GLD-003-014 | 10 | 11 | 1 | 1 | 11385 | Original |           |       | 0.005 | Imported | A23-538       | Swastika | 4.5 |       |
| GLD-003-014 | 11 | 12 | 1 | 1 | 11386 | Original |           |       | 0.005 | Imported | A23-538       | Swastika | 3.2 |       |
| GLD-003-014 | 12 | 13 | 1 | 1 | 11387 | Original |           |       | 0.005 | Imported | A23-538       | Swastika | 4.1 |       |
| GLD-003-014 | 13 | 14 | 1 | 1 | 11388 | Original |           |       | 0.005 | Imported | A23-538       | Swastika | 4.2 |       |
| GLD-003-014 | 14 | 15 | 1 | 1 | 11389 | Original |           | 0.005 | 0.005 | Imported | A23-538       | Swastika | 3.5 |       |
| GLD-003-014 | 15 | 16 | 1 | 1 | 11390 | Original |           |       | 0.005 | Imported | A23-538       | Swastika | 2.6 |       |
| GLD-003-014 | 16 | 17 | 1 | 1 | 11391 | Original |           |       | 0.005 | Imported | A23-538       | Swastika | 4.4 |       |
| GLD-003-014 | 17 | 18 | 1 | 1 | 11392 | Original |           |       | 0.005 | Imported | A23-538       | Swastika | 4.2 |       |
| GLD-003-014 | 18 | 19 | 1 | 1 | 11393 | Original |           |       | 0.005 | Imported | A23-538       | Swastika | 3.4 |       |
| GLD-003-014 | 39 | 40 | 1 | 1 | 11394 | DUP      |           |       | 0.005 | Imported | A23-538       | Swastika | 3.3 | 11420 |
| GLD-003-014 | 19 | 20 | 1 | 1 | 11395 | Original |           |       | 0.005 | Imported | A23-538       | Swastika | 4.3 |       |
| GLD-003-014 | 19 | 20 | 1 | 1 | 11396 | Control  | OREAS 231 |       | 0.55  | Passed   | A23-538       | Swastika | 0   |       |
| GLD-003-014 | 20 | 21 | 1 | 1 | 11397 | Original |           |       | 0.005 | Imported | A23-538       | Swastika | 4.3 |       |
| GLD-003-014 | 21 | 22 | 1 | 1 | 11398 | Original |           |       | 0.005 | Imported | A23-538       | Swastika | 4.1 |       |
| GLD-003-014 | 22 | 23 | 1 | 1 | 11399 | Original |           | 0.005 | 0.005 | Imported | A23-538       | Swastika | 4.1 |       |
| GLD-003-014 | 23 | 24 | 1 | 1 | 11400 | Original |           |       | 0.02  | Imported | A23-538       | Swastika | 4.3 |       |
| GLD-003-014 | 24 | 25 | 1 | 1 | 11401 | Original |           |       | 0.005 | Imported | A23-538       | Swastika | 4.3 |       |
| GLD-003-014 | 25 | 26 | 1 | 1 | 11402 | Original |           |       | 0.005 | Imported | A23-538       | Swastika | 3.5 |       |
| GLD-003-014 | 26 | 27 | 1 | 1 | 11403 | Original |           |       | 0.005 | Imported | A23-538       | Swastika | 4   |       |
| GLD-003-014 | 27 | 28 | 1 | 1 | 11404 | Original |           |       | 0.005 | Imported | A23-538       | Swastika | 4.1 |       |
| GLD-003-014 | 28 | 29 | 1 | 1 | 11405 | Original |           |       | 0.005 | Imported | A23-538       | Swastika | 2.1 |       |
| GLD-003-014 | 29 | 30 | 1 | 1 | 11406 | Original |           |       | 0.005 | Imported | A23-538       | Swastika | 4.1 |       |
| GLD-003-014 | 30 | 31 | 1 | 1 | 11407 | Original |           |       | 0.005 | Imported | A23-538       | Swastika | 2.1 |       |
| GLD-003-014 | 30 | 31 | 1 | 1 | 11408 | Control  | Blank     |       | 0.005 | Passed   | A23-538       | Swastika | 0.1 |       |
| GLD-003-014 | 31 | 32 | 1 | 1 | 11409 | Original |           | 0.005 | 0.005 | Imported | A23-538       | Swastika | 3.5 |       |
| GLD-003-014 | 32 | 33 | 1 | 1 | 11410 | Original |           |       | 0.005 | Imported | A23-538       | Swastika | 4.2 |       |
| GLD-003-014 | 33 | 34 | 1 | 1 | 11411 | Original |           |       | 0.005 | Imported | A23-538       | Swastika | 3.5 |       |
| GLD-003-014 | 34 | 35 | 1 | 1 | 11412 | Original |           |       | 0.005 | Imported | A23-538       | Swastika | 5.2 |       |
| GLD-003-014 | 34 | 35 | 1 | 1 | 11413 | Control  | Blank     |       | 0.005 | Passed   | A23-538       | Swastika | 0.1 |       |
| GLD-003-014 | 35 | 36 | 1 | 1 | 11414 | Original |           |       | 0.005 | Imported | A23-538       | Swastika | 5.5 |       |
| GLD-003-014 | 36 | 37 | 1 | 1 | 11415 | Original |           |       | 0.005 | Imported | A23-539 rev 1 | Swastika | 4.7 |       |
| GLD-003-014 | 36 | 37 | 1 | 1 | 11416 | Control  | OREAS 237 |       | 2.12  | Passed   | A23-539 rev 1 | Swastika | 0   |       |
| GLD-003-014 | 37 | 38 | 1 | 1 | 11417 | Original |           |       | 0.005 | Imported | A23-539 rev 1 | Swastika | 3.5 |       |
| GLD-003-014 | 38 | 39 | 1 | 1 | 11418 | Original |           |       | 0.005 | Imported | A23-539 rev 1 | Swastika | 5   |       |
| GLD-003-014 | 47 | 48 | 1 | 1 | 11419 | DUP      |           |       | 0.005 | Imported | A23-539 rev 1 | Swastika | 1.2 | 11430 |
| GLD-003-014 | 39 | 40 | 1 | 1 | 11420 | Original |           |       | 0.005 | Imported | A23-539 rev 1 | Swastika | 2.6 |       |
| GLD-003-014 | 39 | 40 | 1 | 1 | 11421 | Control  | Blank     |       | 0.005 | Passed   | A23-539 rev 1 | Swastika | 0.1 |       |
| GLD-003-014 | 40 | 41 | 1 | 1 | 11422 | Original |           |       | 0.01  | Imported | A23-539 rev 1 | Swastika | 2.8 |       |
| GLD-003-014 | 41 | 42 | 1 | 1 | 11423 | Original |           |       | 0.005 | Imported | A23-539 rev 1 | Swastika | 4.1 |       |
| GLD-003-014 | 42 | 43 | 1 | 1 | 11424 | Original |           | 0.01  | 0.02  | Imported | A23-539 rev 1 | Swastika | 3.5 |       |
| GLD-003-014 | 43 | 44 | 1 | 1 | 11425 | Original |           |       | 0.005 | Imported | A23-539 rev 1 | Swastika | 2.5 |       |
| GLD-003-014 | 43 | 44 | 1 | 1 | 11426 | Control  | Blank     |       | 0.005 | Passed   | A23-539 rev 1 | Swastika | 0.1 |       |
| GLD-003-014 | 44 | 45 | 1 | 1 | 11427 | Original |           |       | 0.005 | Imported | A23-539 rev 1 | Swastika | 2.6 |       |
| GLD-003-014 | 45 | 46 | 1 | 1 | 11428 | Original |           |       | 0.005 | Imported | A23-539 rev 1 | Swastika | 2.8 |       |
| GLD-003-014 | 46 | 47 | 1 | 1 | 11429 | Original |           |       | 0.15  | Imported | A23-539 rev 1 | Swastika | 2.2 |       |
| GLD-003-014 | 47 | 48 | 1 | 1 | 11430 | Original |           |       | 0.41  | Imported | A23-539 rev 1 | Swastika | 3.8 |       |
| GLD-003-014 | 48 | 49 | 1 | 1 | 11431 | Original |           |       | 0.39  | Imported | A23-539 rev 1 | Swastika | 1.9 |       |
| GLD-003-014 | 48 | 49 | 1 | 1 | 11432 | Control  | OREAS 241 |       | 6.85  | Passed   | A23-539 rev 1 | Swastika | 0   |       |
| GLD-003-014 | 49 | 50 | 1 | 1 | 11433 | Original |           |       | 0.6   | Imported | A23-539 rev 1 | Swastika | 2.7 |       |
| GLD-003-014 | 50 | 51 | 1 | 1 | 11434 | Original |           | 0.25  | 0.27  | Imported | A23-539 rev 1 | Swastika | 3.8 |       |
| GLD-003-014 | 51 | 52 | 1 | 1 | 11435 | Original |           |       | 0.46  | Imported | A23-539 rev 1 | Swastika | 3.1 |       |
| GLD-003-014 | 52 | 53 | 1 | 1 | 11436 | Original |           |       | 0.22  | Imported | A23-539 rev 1 | Swastika | 3.3 |       |
| GLD-003-014 | 53 | 54 | 1 | 1 | 11437 | Original |           |       | 0.18  | Imported | A23-539 rev 1 | Swastika | 4.7 |       |
| GLD-003-014 | 54 | 55 | 1 | 1 | 11438 | Original |           |       | 1.44  | Imported | A23-539 rev 1 | Swastika | 3.4 |       |
| GLD-003-014 | 55 | 56 | 1 | 1 | 11439 | Original |           |       | 0.1   | Imported | A23-539 rev 1 | Swastika | 4.2 |       |
| GLD-003-014 | 56 | 57 | 1 | 1 | 11440 | Original |           |       | 0.06  | Imported | A23-539 rev 1 | Swastika | 4.2 |       |
| GLD-003-014 | 57 | 58 | 1 | 1 | 11441 | Original |           |       | 0.005 | Imported | A23-539 rev 1 | Swastika | 2.2 |       |
| GLD-003-014 | 58 | 59 | 1 | 1 | 11442 | Original |           |       | 0.005 | Imported | A23-539 rev 1 | Swastika | 1.7 |       |
| GLD-003-014 | 59 | 60 | 1 | 1 | 11443 | Original |           | 0     | 0.005 | Imported | A23-539 rev 1 | Swastika | 2.8 |       |
| GLD-003-014 | 59 | 60 | 1 | 1 | 11444 | Control  | Blank     |       | 0.005 | Passed   | A23-539 rev 1 | Swastika | 0.1 |       |
| GLD-003-014 | 60 | 61 | 1 | 1 | 11445 | Original |           |       | 0.005 | Imported | A23-539 rev 1 | Swastika | 1.4 |       |
| GLD-003-014 | 61 | 62 | 1 | 1 | 11446 | Original |           |       | 0.05  | Imported | A23-539 rev 1 | Swastika | 2.3 |       |
| GLD-003-014 | 62 | 63 | 1 | 1 | 11447 | Original |           |       | 0.005 | Imported | A23-539 rev 1 | Swastika | 2.2 |       |
| GLD-003-014 | 63 | 64 | 1 | 1 | 11448 | Original |           |       | 0.005 | Imported | A23-539 rev 1 | Swastika | 1.3 |       |
| GLD-003-014 | 64 | 65 | 1 | 1 | 11449 | Original |           |       | 0.19  | Imported | A23-539 rev 1 | Swastika | 1.9 |       |
| GLD-003-014 | 65 | 66 | 1 | 1 | 11450 | Original |           |       | 0.02  | Imported | A23-540       | Swastika | 2.8 |       |
| GLD-003-014 | 66 | 67 | 1 | 1 | 11451 | Original |           |       | 0.01  | Imported | A23-540       | Swastika | 4   |       |
| GLD-003-014 | 67 | 68 | 1 | 1 | 11452 | Original |           |       | 0.005 | Imported | A23-540       | Swastika | 2.3 |       |
| GLD-003-014 | 68 | 69 | 1 | 1 | 11453 | Original |           |       | 0.005 | Imported | A23-540       | Swastika | 2   |       |
| GLD-003-014 | 69 | 70 | 1 | 1 | 11454 | Original |           |       | 0.005 | Imported | A23-540       | Swastika | 2.3 |       |
| GLD-003-014 | 70 | 71 | 1 | 1 | 11455 | Original |           |       | 0.005 | Imported | A23-540       | Swastika | 3.1 |       |
| GLD-003-014 | 71 | 72 | 1 | 1 | 11456 | Original |           |       | 0.005 | Imported | A23-540       | Swastika | 3   |       |
| GLD-003-014 | 72 | 73 | 1 | 1 | 11457 | Original |           |       | 0.02  | Imported | A23-540       | Swastika | 2.7 |       |
| GLD-003-014 | 73 | 74 | 1 | 1 | 11458 | Original |           |       | 0.02  | Imported | A23-540       | Swastika | 2.6 |       |
| GLD-003-014 | 73 | 74 | 1 | 1 | 11459 | Control  | OREAS 231 |       | 0.54  | Passed   | A23-540       | Swastika | 0   |       |
| GLD-003-014 | 74 | 75 | 1 | 1 | 11460 | Original |           | 0.005 | 0.005 | Imported | A23-540       | Swastika | 2.6 |       |
| GLD-003-014 | 75 | 76 | 1 | 1 | 11461 | Original |           |       | 0.02  | Imported | A23-540       | Swastika | 3.4 |       |
| GLD-003-014 | 76 | 77 | 1 | 1 | 11462 | Original |           |       | 0.005 | Imported | A23-540       | Swastika | 2.4 |       |
| GLD-003-014 | 77 | 78 | 1 | 1 | 11463 | Original |           |       | 0.03  | Imported | A23-540       | Swastika | 3   |       |
| GLD-003-015 | 6  | 7  | 1 | 1 | 11464 | Original |           |       | 0.005 | Imported | A23-578       | Swastika | 1.4 |       |
| GLD-003-015 | 6  | 7  | 1 | 1 | 11465 | Control  | Blank     |       | 0.005 | Passed   | A23-578       | Swastika | 0.2 |       |
| GLD-003-015 | 7  | 8  | 1 | 1 | 11466 | Original |           |       | 0.005 | Imported | A23-578       | Swastika | 1.8 |       |
| GLD-003-015 | 8  | 9  | 1 | 1 | 11467 | Original |           |       | 0.03  | Imported | A23-578       | Swastika | 3   |       |
| GLD-003-015 | 9  | 10 | 1 | 1 | 11468 | Original |           |       | 0.005 | Imported | A23-578       | Swastika | 2.7 |       |
| GLD-003-015 | 10 | 11 | 1 | 1 | 11469 | Original |           |       | 0.005 | Imported | A23-578       | Swastika | 3.3 |       |
| GLD-003-015 | 11 | 12 | 1 | 1 | 11470 | Original |           |       | 0.03  | Imported | A23-578       | Swastika | 3.4 |       |
| GLD-003-015 | 12 | 13 | 1 | 1 | 11471 | Original |           |       | 0.005 | Imported | A23-578       | Swastika | 2.2 |       |
| GLD-003-015 | 12 | 13 | 1 | 1 | 11472 | Control  | OREAS 237 |       | 2.13  | Passed   | A23-578       | Swastika | 0   |       |
| GLD-003-015 | 13 | 14 | 1 | 1 | 11473 | Original |           | 0.005 | 0.005 | Imported | A23-578       | Swastika | 3.4 |       |
| GLD-003-015 | 14 | 15 | 1 | 1 | 11474 | Original |           |       | 0.005 | Imported | A23-578       | Swastika | 3.8 |       |
| GLD-003-015 | 15 | 16 | 1 | 1 | 11475 | Original |           |       | 0.005 | Imported | A23-578       | Swastika | 2.9 |       |
| GLD-003-015 | 16 | 17 | 1 | 1 | 11476 | Original |           |       | 0.01  | Imported | A23-578       | Swastika | 3.2 |       |
| GLD-003-015 | 17 | 18 | 1 | 1 | 11477 | Original |           |       | 0.005 | Imported | A23-578       | Swastika | 3.8 |       |
| GLD-003-015 | 18 | 19 | 1 | 1 | 11478 | Original |           |       | 0.005 | Imported | A23-578       | Swastika | 2.8 |       |
| GLD-003-015 | 39 | 40 | 1 | 1 | 11479 | DUP      |           |       | 0.005 | Imported | A23-578       | Swastika | 2.4 | 11504 |
| GLD-003-015 | 19 | 20 | 1 | 1 | 11480 | Original |           |       |       |          |               |          |     |       |

|             |    |    |   |   |       |          |           |       |       |          |         |          |     |       |
|-------------|----|----|---|---|-------|----------|-----------|-------|-------|----------|---------|----------|-----|-------|
| GLD-003-015 | 36 | 37 | 1 | 1 | 11500 | Original |           |       | 0.005 | Imported | A23-579 | Swastika | 4.3 |       |
| GLD-003-015 | 37 | 38 | 1 | 1 | 11501 | Original |           |       | 0.005 | Imported | A23-579 | Swastika | 4.8 |       |
| GLD-003-015 | 38 | 39 | 1 | 1 | 11502 | Original |           |       | 0.005 | Imported | A23-579 | Swastika | 5.1 |       |
| GLD-003-015 | 39 | 40 | 1 | 1 | 11503 | DUP      |           |       | 0.005 | Imported | A23-579 | Swastika | 4.7 | 11529 |
| GLD-003-015 | 39 | 40 | 1 | 1 | 11504 | Original |           |       | 0.005 | Imported | A23-579 | Swastika | 3.9 |       |
| GLD-003-015 | 40 | 41 | 1 | 1 | 11505 | Original |           |       | 0.005 | Imported | A23-579 | Swastika | 4   |       |
| GLD-003-015 | 41 | 42 | 1 | 1 | 11506 | Control  | Blank     |       | 0.005 | Passed   | A23-579 | Swastika | 0.2 |       |
| GLD-003-015 | 41 | 42 | 1 | 1 | 11507 | Original |           |       | 0.03  | Imported | A23-579 | Swastika | 4.6 |       |
| GLD-003-015 | 42 | 43 | 1 | 1 | 11508 | Original |           | 0.005 | 0.005 | Imported | A23-579 | Swastika | 4.3 |       |
| GLD-003-015 | 43 | 44 | 1 | 1 | 11509 | Original |           |       | 0.005 | Imported | A23-579 | Swastika | 5.4 |       |
| GLD-003-015 | 44 | 45 | 1 | 1 | 11510 | Original |           |       | 0.21  | Imported | A23-579 | Swastika | 4.4 |       |
| GLD-003-015 | 45 | 46 | 1 | 1 | 11511 | Original |           |       | 0.07  | Imported | A23-579 | Swastika | 1.1 |       |
| GLD-003-015 | 46 | 47 | 1 | 1 | 11512 | Control  | OREAS 231 |       | 0.56  | Passed   | A23-579 | Swastika | 0   |       |
| GLD-003-015 | 46 | 47 | 1 | 1 | 11513 | Original |           |       | 0.02  | Imported | A23-579 | Swastika | 3.7 |       |
| GLD-003-015 | 47 | 48 | 1 | 1 | 11514 | Original |           |       | 0.09  | Imported | A23-579 | Swastika | 3.4 |       |
| GLD-003-015 | 48 | 49 | 1 | 1 | 11515 | Original |           |       | 1.02  | Imported | A23-579 | Swastika | 2.7 |       |
| GLD-003-015 | 49 | 50 | 1 | 1 | 11516 | Original |           |       | 1.72  | Imported | A23-579 | Swastika | 2.1 |       |
| GLD-003-015 | 50 | 51 | 1 | 1 | 11517 | Original |           |       | 2.37  | Imported | A23-579 | Swastika | 3.4 |       |
| GLD-003-015 | 51 | 52 | 1 | 1 | 11518 | Original |           | 0.06  | 0.05  | Imported | A23-579 | Swastika | 4.1 |       |
| GLD-003-015 | 52 | 53 | 1 | 1 | 11519 | Original |           |       | 0.93  | Imported | A23-579 | Swastika | 3.4 |       |
| GLD-003-015 | 53 | 54 | 1 | 1 | 11520 | Original |           |       | 0.67  | Imported | A23-579 | Swastika | 3.2 |       |
| GLD-003-015 | 54 | 55 | 1 | 1 | 11521 | Original |           |       | 0.02  | Imported | A23-579 | Swastika | 3   |       |
| GLD-003-015 | 55 | 56 | 1 | 1 | 11522 | Control  | Blank     |       | 0.005 | Passed   | A23-579 | Swastika | 0.1 |       |
| GLD-003-015 | 55 | 56 | 1 | 1 | 11523 | Original |           |       | 0.005 | Imported | A23-579 | Swastika | 3.7 |       |
| GLD-003-015 | 56 | 57 | 1 | 1 | 11524 | Original |           |       | 0.005 | Imported | A23-579 | Swastika | 3.2 |       |
| GLD-003-015 | 57 | 58 | 1 | 1 | 11525 | Original |           |       | 0.005 | Imported | A23-579 | Swastika | 3.6 |       |
| GLD-003-015 | 57 | 58 | 1 | 1 | 11526 | Control  | Blank     |       | 0.005 | Passed   | A23-579 | Swastika | 0.1 |       |
| GLD-003-015 | 58 | 59 | 1 | 1 | 11527 | Original |           |       | 0.02  | Imported | A23-579 | Swastika | 3.1 |       |
| GLD-003-015 | 79 | 80 | 1 | 1 | 11528 | DUP      |           | 0.005 | 0.005 | Imported | A23-579 | Swastika | 3.6 | 11551 |
| GLD-003-015 | 59 | 60 | 1 | 1 | 11529 | Original |           |       | 0.01  | Imported | A23-579 | Swastika | 2.9 |       |
| GLD-003-015 | 60 | 61 | 1 | 1 | 11530 | Original |           |       | 0.005 | Imported | A23-579 | Swastika | 2.4 |       |
| GLD-003-015 | 61 | 62 | 1 | 1 | 11531 | Original |           |       | 0.005 | Imported | A23-579 | Swastika | 3   |       |
| GLD-003-015 | 62 | 63 | 1 | 1 | 11532 | Original |           |       | 0.005 | Imported | A23-579 | Swastika | 3.2 |       |
| GLD-003-015 | 63 | 64 | 1 | 1 | 11533 | Original |           |       | 0.005 | Imported | A23-579 | Swastika | 3.7 |       |
| GLD-003-015 | 64 | 65 | 1 | 1 | 11534 | Original |           |       | 0.005 | Imported | A23-580 | Swastika | 3   |       |
| GLD-003-015 | 65 | 66 | 1 | 1 | 11535 | Original |           |       | 0.005 | Imported | A23-580 | Swastika | 2.6 |       |
| GLD-003-015 | 66 | 67 | 1 | 1 | 11536 | Original |           |       | 0.005 | Imported | A23-580 | Swastika | 3.3 |       |
| GLD-003-015 | 67 | 68 | 1 | 1 | 11537 | Original |           |       | 0.005 | Imported | A23-580 | Swastika | 1.7 |       |
| GLD-003-015 | 68 | 69 | 1 | 1 | 11538 | Original |           |       | 0.01  | Imported | A23-580 | Swastika | 1.3 |       |
| GLD-003-015 | 68 | 69 | 1 | 1 | 11539 | Control  | OREAS 237 |       | 2.17  | Passed   | A23-580 | Swastika | 0   |       |
| GLD-003-015 | 69 | 70 | 1 | 1 | 11540 | Original |           |       | 0.01  | Imported | A23-580 | Swastika | 2.6 |       |
| GLD-003-015 | 70 | 71 | 1 | 1 | 11541 | Original |           |       | 0.01  | Imported | A23-580 | Swastika | 1.9 |       |
| GLD-003-015 | 71 | 72 | 1 | 1 | 11542 | Original |           |       | 0.005 | Imported | A23-580 | Swastika | 2.7 |       |
| GLD-003-015 | 72 | 73 | 1 | 1 | 11543 | Original |           | 0.005 | 0.005 | Imported | A23-580 | Swastika | 4.6 |       |
| GLD-003-015 | 73 | 74 | 1 | 1 | 11544 | Original |           |       | 0.005 | Imported | A23-580 | Swastika | 2.6 |       |
| GLD-003-015 | 74 | 75 | 1 | 1 | 11545 | Original |           |       | 0.01  | Imported | A23-580 | Swastika | 2.8 |       |
| GLD-003-015 | 75 | 76 | 1 | 1 | 11546 | Control  | Blank     |       | 0.005 | Passed   | A23-580 | Swastika | 0.1 |       |
| GLD-003-015 | 75 | 76 | 1 | 1 | 11547 | Original |           |       | 0.005 | Imported | A23-580 | Swastika | 3.9 |       |
| GLD-003-015 | 76 | 77 | 1 | 1 | 11548 | Original |           |       | 0.005 | Imported | A23-580 | Swastika | 3.5 |       |
| GLD-003-015 | 77 | 78 | 1 | 1 | 11549 | Original |           |       | 0.005 | Imported | A23-580 | Swastika | 3.4 |       |
| GLD-003-015 | 78 | 79 | 1 | 1 | 11550 | Original |           |       | 0.005 | Imported | A23-580 | Swastika | 4.3 |       |
| GLD-003-015 | 79 | 80 | 1 | 1 | 11551 | Original |           |       | 0.005 | Imported | A23-580 | Swastika | 2.8 |       |
| GLD-003-015 | 80 | 81 | 1 | 1 | 11552 | Original |           |       | 0.005 | Imported | A23-580 | Swastika | 3.1 |       |
| GLD-003-015 | 81 | 82 | 1 | 1 | 11553 | Control  | OREAS 241 |       | 6.74  | Passed   | A23-581 | Swastika | 0   |       |
| GLD-003-015 | 81 | 82 | 1 | 1 | 11554 | Original |           |       | 0.01  | Imported | A23-581 | Swastika | 4.4 |       |
| GLD-003-015 | 82 | 83 | 1 | 1 | 11555 | Original |           |       | 0.01  | Imported | A23-581 | Swastika | 4   |       |
| GLD-003-015 | 83 | 84 | 1 | 1 | 11556 | Original |           |       | 0.59  | Imported | A23-581 | Swastika | 3.1 |       |
| GLD-003-015 | 84 | 85 | 1 | 1 | 11557 | Original |           |       | 0.02  | Imported | A23-581 | Swastika | 4.6 |       |
| GLD-003-015 | 85 | 86 | 1 | 1 | 11558 | Original |           |       | 0.005 | Imported | A23-581 | Swastika | 3.1 |       |
| GLD-003-015 | 86 | 87 | 1 | 1 | 11559 | Original |           |       | 0.005 | Imported | A23-581 | Swastika | 2.9 |       |
| GLD-003-015 | 87 | 88 | 1 | 1 | 11560 | Original |           | 0.21  | 0.16  | Imported | A23-581 | Swastika | 2.4 |       |
| GLD-003-015 | 90 | 91 | 1 | 1 | 11563 | Original |           |       | 0.005 | Imported | A23-581 | Swastika | 3   |       |
| GLD-003-015 | 91 | 92 | 1 | 1 | 11564 | Original |           |       | 0.005 | Imported | A23-581 | Swastika | 2.6 |       |
| GLD-003-015 | 92 | 93 | 1 | 1 | 11565 | Original |           |       | 0.005 | Imported | A23-581 | Swastika | 3   |       |
| GLD-003-015 | 93 | 94 | 1 | 1 | 11566 | Control  | Blank     |       | 0.005 | Passed   | A23-581 | Swastika | 0.1 |       |
| GLD-003-015 | 93 | 94 | 1 | 1 | 11567 | Original |           |       | 0.005 | Imported | A23-581 | Swastika | 3.7 |       |
| GLD-003-015 | 94 | 95 | 1 | 1 | 11568 | Original |           |       | 0.05  | Imported | A23-581 | Swastika | 3.8 |       |
| GLD-003-015 | 95 | 96 | 1 | 1 | 11569 | Original |           |       | 0.07  | Imported | A23-581 | Swastika | 3.3 |       |
| GLD-003-015 | 96 | 97 | 1 | 1 | 11570 | Original |           |       | 0.005 | Imported | A23-581 | Swastika | 4.1 |       |
| GLD-003-016 | 14 | 15 | 1 | 1 | 11571 | Original |           |       | 0.01  | Imported | A23-697 | Swastika | 4.5 |       |
| GLD-003-016 | 15 | 16 | 1 | 1 | 11572 | Control  | Blank     |       | 0.005 | Passed   | A23-697 | Swastika | 0.1 |       |
| GLD-003-016 | 15 | 16 | 1 | 1 | 11573 | Original |           |       | 0.005 | Imported | A23-697 | Swastika | 3   |       |
| GLD-003-016 | 16 | 17 | 1 | 1 | 11574 | Original |           |       | 0.005 | Imported | A23-697 | Swastika | 3.6 |       |
| GLD-003-016 | 17 | 18 | 1 | 1 | 11575 | Original |           |       | 0.005 | Imported | A23-697 | Swastika | 2.6 |       |
| GLD-003-016 | 18 | 19 | 1 | 1 | 11576 | Original |           |       | 0.005 | Imported | A23-697 | Swastika | 3.5 |       |
| GLD-003-016 | 39 | 40 | 1 | 1 | 11577 | DUP      |           |       | 0.67  | Imported | A23-697 | Swastika | 3.9 | 11601 |
| GLD-003-016 | 19 | 20 | 1 | 1 | 11578 | Original |           |       | 0.02  | Imported | A23-697 | Swastika | 2.5 |       |
| GLD-003-016 | 20 | 21 | 1 | 1 | 11579 | Original |           |       | 0.005 | Imported | A23-697 | Swastika | 3   |       |
| GLD-003-016 | 21 | 22 | 1 | 1 | 11580 | Original |           | 0.005 | 0.01  | Imported | A23-697 | Swastika | 3.7 |       |
| GLD-003-016 | 22 | 23 | 1 | 1 | 11581 | Original |           |       | 0.01  | Imported | A23-697 | Swastika | 2.4 |       |
| GLD-003-016 | 23 | 24 | 1 | 1 | 11582 | Original |           |       | 0.005 | Imported | A23-697 | Swastika | 2.9 |       |
| GLD-003-016 | 24 | 25 | 1 | 1 | 11583 | Control  | Blank     |       | 0.005 | Passed   | A23-697 | Swastika | 0.1 |       |
| GLD-003-016 | 24 | 25 | 1 | 1 | 11584 | Original |           |       | 0.005 | Imported | A23-697 | Swastika | 4.5 |       |
| GLD-003-016 | 25 | 26 | 1 | 1 | 11585 | Original |           |       | 0.005 | Imported | A23-697 | Swastika | 2   |       |
| GLD-003-016 | 26 | 27 | 1 | 1 | 11586 | Original |           |       | 0.005 | Imported | A23-697 | Swastika | 2.1 |       |
| GLD-003-016 | 27 | 28 | 1 | 1 | 11587 | Original |           |       | 0.005 | Imported | A23-697 | Swastika | 3.4 |       |
| GLD-003-016 | 28 | 29 | 1 | 1 | 11588 | Original |           |       | 0.005 | Imported | A23-697 | Swastika | 2.5 |       |
| GLD-003-016 | 29 | 30 | 1 | 1 | 11589 | Original |           |       | 0.005 | Imported | A23-697 | Swastika | 3   |       |
| GLD-003-016 | 30 | 31 | 1 | 1 | 11590 | Original |           | 0.005 | 0.005 | Imported | A23-697 | Swastika | 3   |       |
| GLD-003-016 | 31 | 32 | 1 | 1 | 11591 | Original |           |       | 0.005 | Imported | A23-697 | Swastika | 2.3 |       |
| GLD-003-016 | 32 | 33 | 1 | 1 | 11592 | Control  | OREAS 237 |       | 2.17  | Passed   | A23-697 | Swastika | 0   |       |
| GLD-003-016 | 32 | 33 | 1 | 1 | 11593 | Original |           |       | 0.01  | Imported | A23-697 | Swastika | 3   |       |
| GLD-003-016 | 33 | 34 | 1 | 1 | 11594 | Original |           |       | 0.005 | Imported | A23-697 | Swastika | 3.6 |       |
| GLD-003-016 | 34 | 35 | 1 | 1 | 11595 | Original |           |       | 0.005 | Imported | A23-697 | Swastika | 2.1 |       |
| GLD-003-016 | 35 | 36 | 1 | 1 | 11596 | Original |           |       | 0.005 | Imported | A23-697 | Swastika | 1.1 |       |
| GLD-003-016 | 36 | 37 | 1 | 1 | 11597 | Original |           |       | 0.005 | Imported | A23-697 | Swastika | 5   |       |
| GLD-003-016 | 37 | 38 | 1 | 1 | 11598 | Original |           |       | 0.005 | Imported | A23-697 | Swastika | 2.9 |       |
| GLD-003-016 | 38 | 39 | 1 | 1 | 11599 | Original |           |       | 0.005 | Imported | A23-697 | Swastika | 3.1 |       |
| GLD-003-016 | 59 | 60 | 1 | 1 | 11600 | DUP      |           | 0.02  | 0.02  | Imported | A23-697 | Swastika | 2.2 | 11623 |
| GLD-003-016 | 39 | 40 | 1 | 1 | 11601 | Original |           |       | 0.48  | Imported | A23-697 | Swastika | 3.6 |       |
| GLD-003-016 | 40 | 41 | 1 | 1 | 11602 | Original |           |       | 1.66  | Imported | A23-697 | Swastika | 2.1 |       |
| GLD-003-016 | 41 | 42 | 1 | 1 | 11603 | Original |           |       | 0.7   | Imported | A23-697 | Swastika | 3.3 |       |
| GLD-003-016 | 42 | 43 | 1 | 1 | 11604 | Original |           |       | 0.01  | Imported | A23-697 | Swastika | 3.6 |       |
| GLD-003-016 | 43 | 44 | 1 | 1 | 11605 | Original |           |       | 0.005 | Imported | A23-697 | Swastika | 2.7 |       |
| GLD-003-016 | 44 | 45 | 1 | 1 | 11606 | Original |           |       | 0.005 | Imported | A23-698 | Swastika | 2.9 |       |
| GLD-003-016 | 45 | 46 | 1 |   |       |          |           |       |       |          |         |          |     |       |

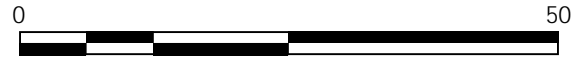
|             |    |    |   |   |       |          |           |      |       |          |         |          |     |  |
|-------------|----|----|---|---|-------|----------|-----------|------|-------|----------|---------|----------|-----|--|
| GLD-003-016 | 59 | 60 | 1 | 1 | 11623 | Original |           |      | 0.005 | Imported | A23-698 | Swastika | 1.7 |  |
| GLD-003-016 |    |    |   |   | 11624 | Control  | Blank     |      | 0.005 | Passed   | A23-698 | Swastika | 0.1 |  |
| GLD-003-016 | 60 | 61 | 1 | 1 | 11625 | Original |           |      | 0.01  | Imported | A23-699 | Swastika | 2.4 |  |
| GLD-003-016 | 61 | 62 | 1 | 1 | 11626 | Original |           |      | 0.06  | Imported | A23-699 | Swastika | 2   |  |
| GLD-003-016 | 62 | 63 | 1 | 1 | 11627 | Original |           |      | 0.07  | Imported | A23-699 | Swastika | 2.8 |  |
| GLD-003-016 | 63 | 64 | 1 | 1 | 11628 | Original |           |      | 0.005 | Imported | A23-699 | Swastika | 2.5 |  |
| GLD-003-016 | 64 | 65 | 1 | 1 | 11629 | Original |           |      | 0.01  | Imported | A23-699 | Swastika | 2.7 |  |
| GLD-003-016 | 65 | 66 | 1 | 1 | 11630 | Original |           |      | 0.005 | Imported | A23-699 | Swastika | 2.9 |  |
| GLD-003-016 | 66 | 67 | 1 | 1 | 11631 | Original |           |      | 0.09  | Imported | A23-699 | Swastika | 2.8 |  |
| GLD-003-016 | 67 | 68 | 1 | 1 | 11632 | Original |           |      | 0.005 | Imported | A23-699 | Swastika | 5.1 |  |
| GLD-003-016 |    |    |   |   | 11633 | Control  | OREAS 231 |      | 0.57  | Passed   | A23-699 | Swastika | 0   |  |
| GLD-003-016 | 68 | 69 | 1 | 1 | 11634 | Original |           | 0.02 | 0.01  | Imported | A23-699 | Swastika | 4.2 |  |
| GLD-003-016 | 69 | 70 | 1 | 1 | 11635 | Original |           |      | 0.01  | Imported | A23-699 | Swastika | 3.5 |  |
| GLD-003-016 | 70 | 71 | 1 | 1 | 11636 | Original |           |      | 0.005 | Imported | A23-699 | Swastika | 2.6 |  |
| GLD-003-016 | 71 | 72 | 1 | 1 | 11637 | Original |           |      | 0.02  | Imported | A23-699 | Swastika | 2.4 |  |
| GLD-003-016 | 72 | 73 | 1 | 1 | 11638 | Original |           |      | 0.005 | Imported | A23-699 | Swastika | 2   |  |
| GLD-003-016 | 73 | 74 | 1 | 1 | 11639 | Original |           |      | 0.005 | Imported | A23-699 | Swastika | 1.7 |  |
| GLD-003-016 | 74 | 75 | 1 | 1 | 11640 | Original |           |      | 0.005 | Imported | A23-699 | Swastika | 3.2 |  |
| GLD-003-016 | 75 | 76 | 1 | 1 | 11641 | Original |           |      | 0.005 | Imported | A23-699 | Swastika | 2.7 |  |
| GLD-003-016 | 76 | 77 | 1 | 1 | 11642 | Original |           |      | 0.005 | Imported | A23-699 | Swastika | 2.7 |  |
| GLD-003-016 | 77 | 78 | 1 | 1 | 11643 | Original |           |      | 0.005 | Imported | A23-699 | Swastika | 2.7 |  |



# Appendix D

## Permits

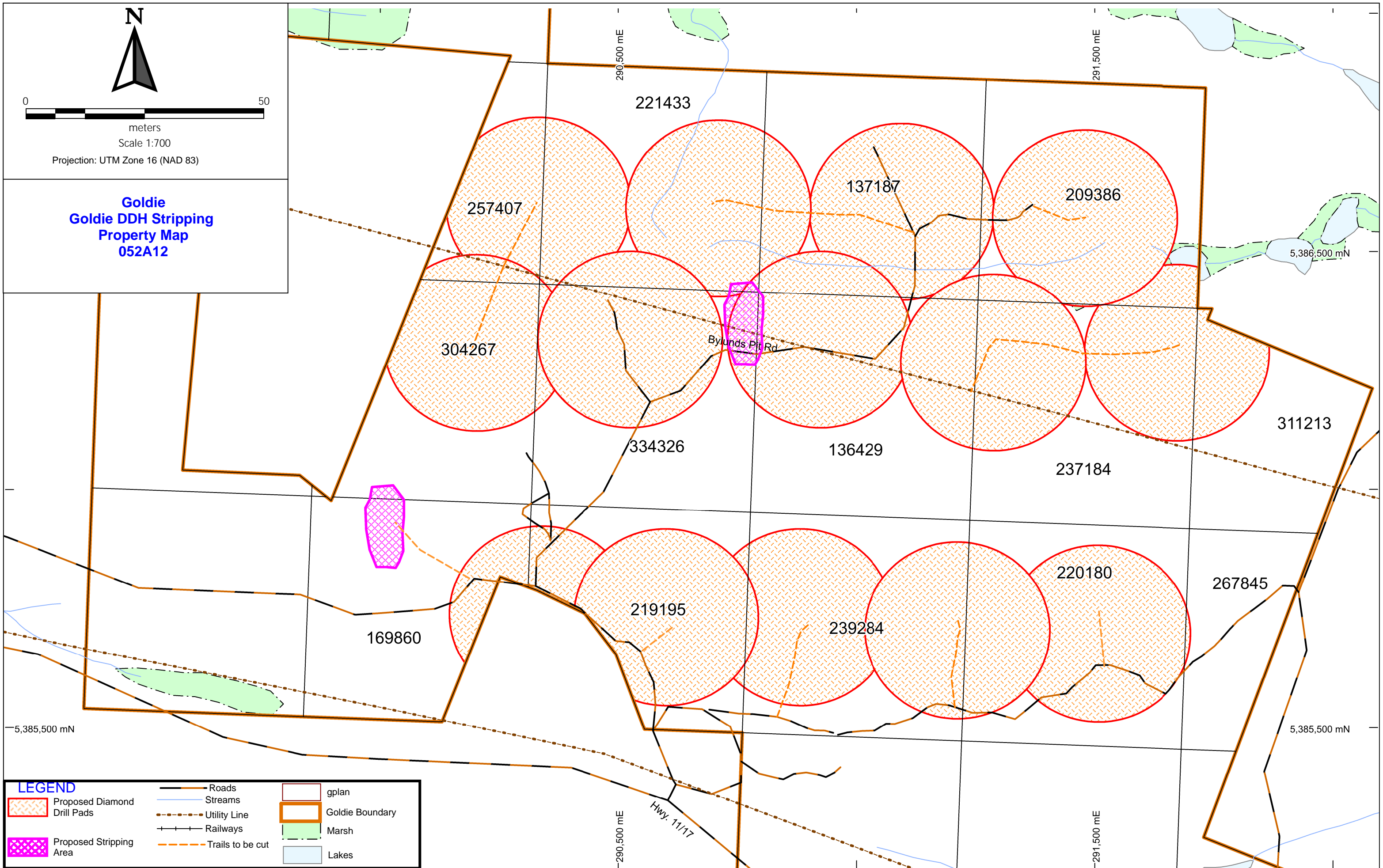




meters  
Scale 1:700

Projection: UTM Zone 16 (NAD 83)

**Goldie  
Goldie DDH Stripping  
Property Map  
052A12**



**LEGEND**

|  |                             |  |                  |  |                 |
|--|-----------------------------|--|------------------|--|-----------------|
|  | Proposed Diamond Drill Pads |  | Roads            |  | gplan           |
|  | Proposed Stripping Area     |  | Streams          |  | Goldie Boundary |
|  |                             |  | Utility Line     |  | Marsh           |
|  |                             |  | Railways         |  | Lakes           |
|  |                             |  | Trails to be cut |  |                 |