12 August 2022

**ASX ANNOUNCEMENT**

# SCOUT DRILLING CONFIRMS HYDROTHERMAL SYSTEM AT NIVRAM PROJECT, QUEENSLAND

- A single line of shallow Phase 1 Reverse Circulation ("RC") drilling at Nivram has confirmed alteration and anomalous pathfinder geochemistry under the sedimentary cover;
- Geological setting supports for potential for a low sulphidation epithermal gold deposit at depth, similar to Pajingo;
- Phase 2 drill planning is underway to test the depth potential of the system.

Ten Sixty Four Limited ("Ten Sixty Four" or the "Company") (ASX:X64) advises of the completion of Phase 1 drilling at the Nivram prospect in Queensland. The program has achieved the objective of confirming the hydrothermal alteration halo of the low sulphidation deposit.

Nivram features a 2km long gold in soil anomaly identified within a 15km-wide eroded caldera. The area is prospective for a low sulphidation, epithermal gold deposit similar to the Pajingo system to the north.

**Ten Sixty Four's Chairman, Mr. Jeffery McGlinn commented:**

"Our objective of confirming the existence of a hydrothermal system at Nivram has been met for this first phase drill program. We will now progress to the next phase targeting the presence of gold at depth within this very large anomaly."

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A single fence of 10 RC drill holes for a total of 676m (to a maximum depth of 84m) targeted the shallow subsurface across strike of the best soil anomaly downflow from the 5m sinter terraces.

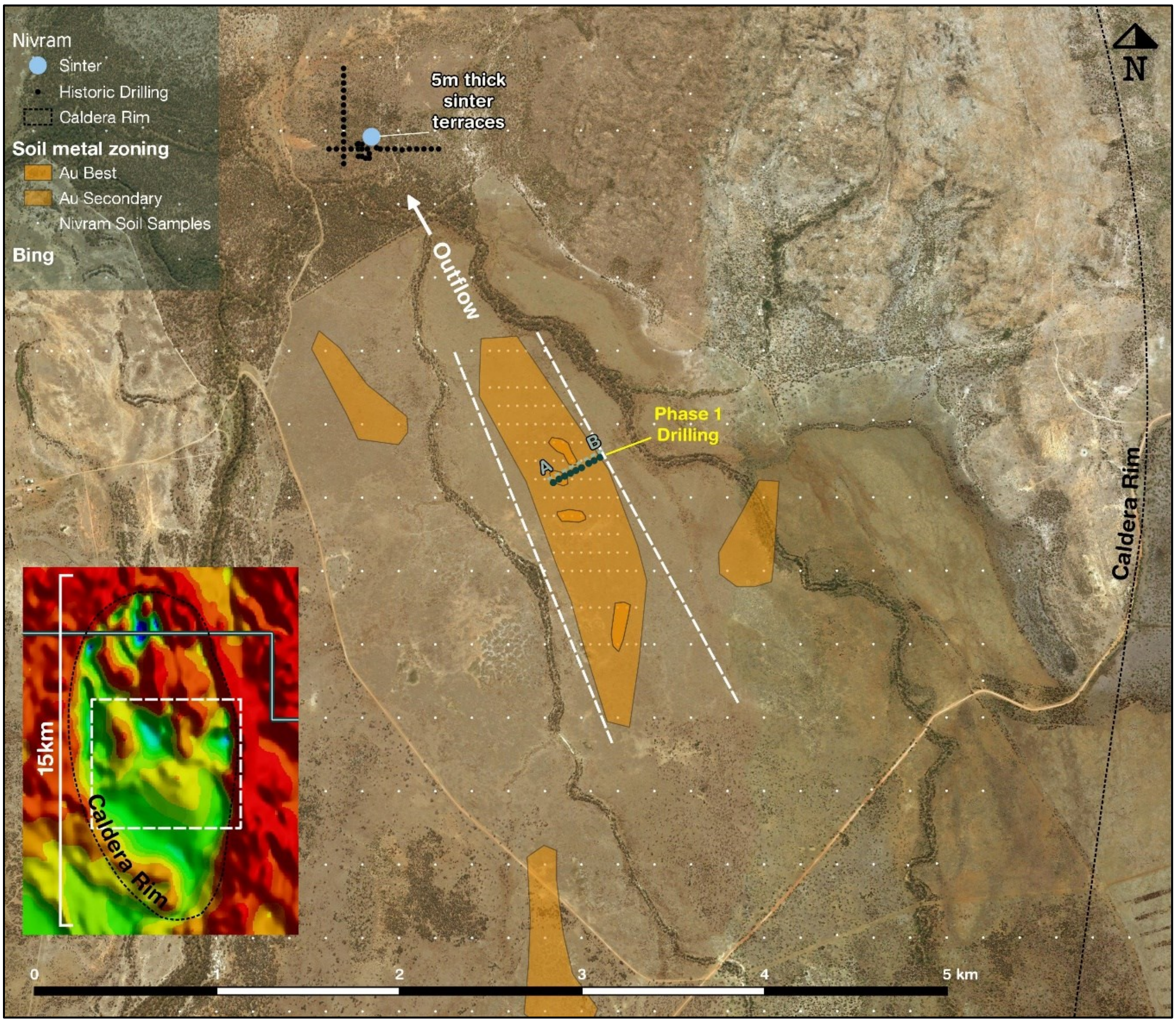


*Figure 1: Nivram geochemical anomalies, location of mapped sinter, historic drilling and planned 1064 drilling fences.*

The drilling showed a well-defined contact between Tertiary and the altered clay horizon, with anomalous pathfinder geochemistry (Te-As-Sb-Bi-Mo) typical of a hydrothermal halo. The hydrothermal alteration was present in all drill holes and was intensifying to the east. Assay results indicated limited gold anomalism (<0.23g/t) due to the shallow level of the system which was in line with expectations.

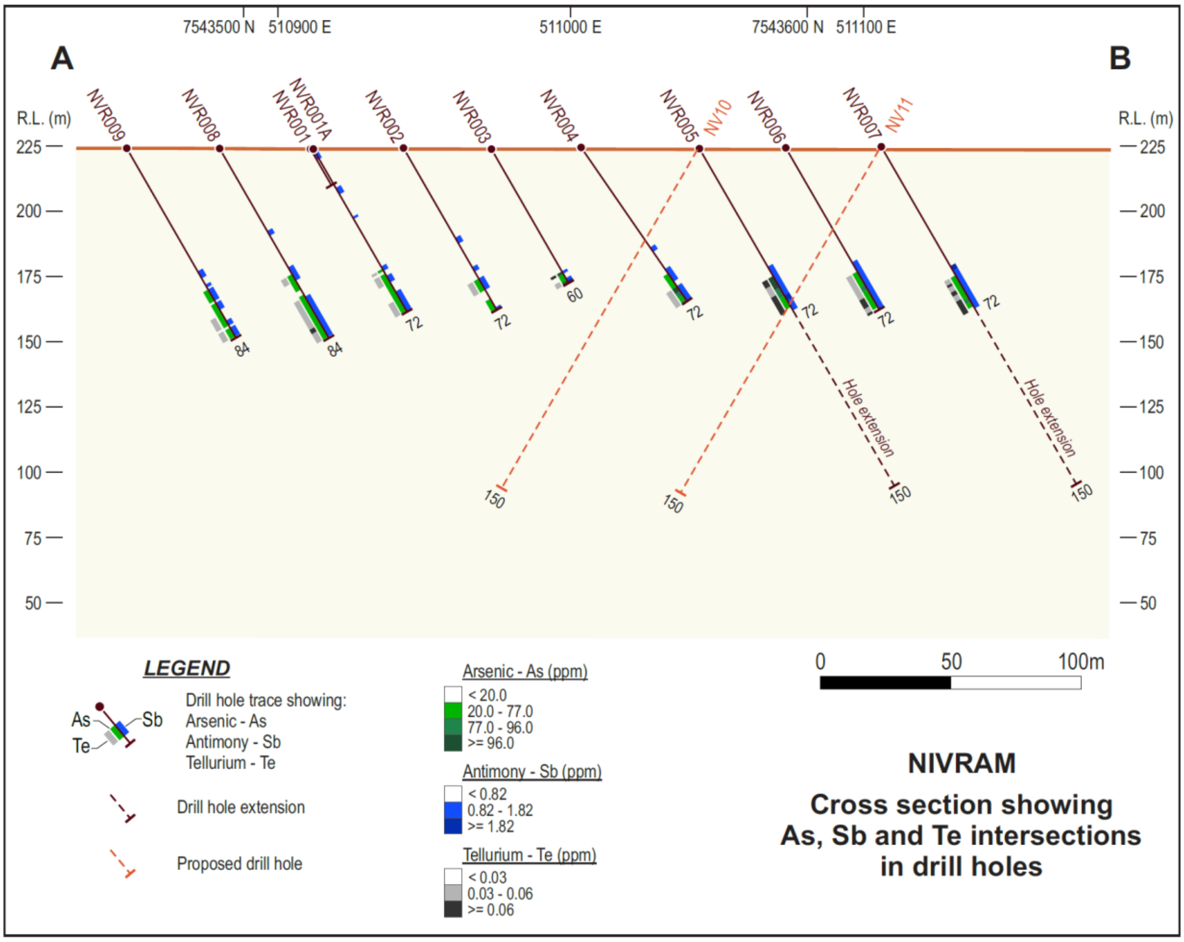


*Figure 2: Nivram Phase 1 drilling cross section showing anomalous geochemistry.*

A Phase 2 drill program is currently being planned which will extend drilling deeper toward the east to test the depth potential of the system at greater than 150m.

*This announcement has been authorised for release by the Board of Ten Sixty Four.*

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## ABOUT TEN SIXTY FOUR

Ten Sixty Four is an unhedged, high-grade gold producer which operates the Co-O Gold Mine in the Philippines. The Company produced 89,789 ounces at an All-In-Sustaining-Cost of US$1,362 per ounce in FY22. Ten Sixty Four has no long term debt and is targeting new growth opportunities in the Asia Pacific region.

## COMPETENT PERSON STATEMENT

The information in this report that relates to Exploration Results, Mineral Resources and Exploration Target statements is based on information compiled or reviewed by Mr Carlos Duran, who is a Member of The Australian Institute of Geoscientists.

Mr Duran is former exploration Manager for the Ten Sixty Four Ltd. Mr Duran has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'.

Mr Duran consents to the inclusion in the Presentation of the matters based on his information in the form and context in which it applies.

The Exploration Targets described in this report are conceptual in nature and there is insufficient information to establish whether further exploration will result in the determination of Mineral Resources.

## Table 1 - JORC Code, 2012 Edition

## Section 1 : Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

| Criteria | JORC Code explanation | Commentary |
| --- | --- | --- |
| **Sampling techniques** | • *Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc.). These examples should not be taken as limiting the broad meaning of sampling.* | • Soil samples collected from the "B" soil horizon at depths of up to 30cm. The samples were sieved to < #10 mesh and sample weights were usually around 300g. these samples were free of organic matter.<br>• RC drilling was used to obtain samples for geological logging and assaying. |
| | • *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* | • 1m RC samples were collected via a cyclone mounted cone splitter; up to 4 metre intervals were composited using a riffle splitter. The riffle splitter was cleaned with compressed air after each interval.<br>• RC samples were submitted to the ALS for sample preparation and geochemical analysis. Preparation consisted of the drying of the sample, the entire sample being crushed to 70% passing 6mm and pulverised to 85% passing 75 microns in a ring and puck pulveriser. All RC samples were assayed for gold by 50g fire assay with AAS finish. Multielement analysis was completed using an ICPMS analysis |
| | • *Aspects of the determination of mineralisation that are Material to the Public Report.*<br>• *In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3* | • Reverse circulation drilling was used to obtain 1m samples in hydrothermal altered rocks. In Quaternary and Tertiary rocks composites of up to 4m were completed using a riffle splitter. All samples were pulverized to produce a 50g charge for fire assay. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information* | |
| **Drilling techniques** | • *Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc.).* | • RC drilling using a 4 ¾" face sampling RC hammer.<br>• Survey Gear - Reflex EZ-TRAC digital multi-shot survey camera. |
| **Drill sample recovery** | • *Method of recording and assessing core and chip sample recoveries and results assessed.* | • For RC sample recovery all samples were weighted and weights recorder in the logging sheet. Samples with no recovery or very low recoveries were recorded also in the logging sheet.<br>• No relationship was noted between sample recovery and grade. |
| | • *Measures taken to maximise sample recovery and ensure representative nature of the samples.* | • No extra measures were taken to maximise sample recovery as chip recoveries were deemed to be representative. |
| | • *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.* | • No relationship was noted between sample recovery and grade |
| **Logging** | • *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.* | • Geological logging was carried out on RC chips. Logging included, lithology, alteration and sulphide percentages. |
| | • *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc.) photography.* | • Logging of RC chips is both quantitative and qualitative<br>• All RC chips were photographed |
| | • *The total length and percentage of the relevant intersections logged.* | • All drill holes are logged in full |
| **Sub-sampling** | • *If core, whether cut or sawn and whether quarter, half or all core taken.* | • No diamond drill core was completed |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| **techniques and sample preparation** | • *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.* | • 1m primary RC samples were obtained using a cyclone mounted 75%:12.5%:12.5% cone splitter. Compressed air was used to clean the cyclone after each drill rod.<br>• In un-altered rocks, 4m composites were created using the 1 m intervals using a riffle splitter. The splitter was cleaned using compressed air after each sample<br>• The majority of samples were dry; when unable to keep hole dry, wet samples were noted in the logging sheet. |
| | • *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* | • Industry standard sample preparation is conducted under controlled conditions within the laboratory (ALS Brisbane) and it is considered appropriate for the sample types. |
| | • *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples* | • For RC samples, two subsamples were taken of each 1m interval.<br>• Duplicated samples were collected as part of the QAQC protocol of 1 control sample every 20 samples. Duplicates were taken using the cyclone mounted splitter at the rig (75% - 12.5% - 12.5%). |
| | • *Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.* | • QAQC protocol includes field duplicates. These were submitted at a frequency of at least 1 control samples in 20 samples. Regular reviews of the sampling were carried out by the Exploration Manager to ensure all procedures were followed and best industry practice carried out |
| | • *Whether sample sizes are appropriate to the grain size of the material being sampled.* | • The sample sizes are considered to be appropriate for the nature of mineralisation within the prospects. |
| **Quality of assay data and** | • *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.* | • Sample preparation and analysis is being conducted through ALS laboratories in Brisbane, QLD |

| Criteria | JORC Code explanation | Commentary |
| --- | --- | --- |
| **Laboratory tests** | | • RC samples were assayed using 50g fire assay for gold which is considered appropriate for this style of mineralisation. Fire assay is considered total assay for gold. Multi elements by four acid digestion followed by ICP MS |
| | • *For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.* | • No geophysical tools, spectrometers or handheld XRF instruments have been used to determine assay results for any elements. |
| | • *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.* | • Monitoring of results of blanks, duplicates and standards (inserted at a minimum rate of 1:20) is conducted regularly. QAQC data is reviewed for bias prior to uploading results in the database. |
| **Verification of sampling and assaying** | • *The verification of significant intersections by either independent or alternative company personnel.* | • Significant intersections were monitored through review of drill chip by the Exploration Manager and technical staff. Data is also verified in Micromine software. |
| | • *The use of twinned holes.* | • No drill holes have been twinned. |
| | • *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* | • Primary data is collected via laptops in the field in a self-validating data entry form; data verification and storage are accomplished by a third-party database administrator. |
| | • *Discuss any adjustment to assay data.* | • No adjustments have been applied to assay data. |
| **Location of data points** | • *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.* | • Drill hole collar locations were set out using a hand held GPS.<br>• Down hole surveys were completed using a Reflex EZ-Trac digital survey system at a maximum interval of 30m. Measurements are taken approximately at the mid point of a non-magnetic stainless-steel rod and |

| Criteria | JORC Code explanation | Commentary |
| --- | --- | --- |
| | | back from the RC hammer to avoid magnetic interference. |
| | • *Specification of the grid system used.* | • All 1064 Gold exploration works are conducted using MGA94 Zone 55 grid. |
| | • *Quality and adequacy of topographic control.* | • Topographic control is based on public domain data and it is considered adequate for the level of exploration conducted in Nivram |
| **Data spacing and distribution** | • *Data spacing for reporting of Exploration Results* | • Fence drilling was completed with drill collars spacing between 30m to 41m apart. |
| | • *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.* | • Drill hole spacing is not adequate to report geological or grade continuity. |
| | • *Whether sample compositing has been applied.* | • Some reported results are part of up to 4m composite samples. |
| **Orientation of data in relation to geological structure** | • *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.* | • The drill holes were orientated in order to intersect the interpreted strike of the mineralisation zone as perpendicular as possible based on information to date. |
| | • *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.* | • There is no indication of sampling bias from drill hole orientation. |
| **Sample security** | • *The measures taken to ensure sample security.* | • Samples were stored in sealed polyweave bags at the drill rig then put on a pallet and transport to ALS Brisbane by a freight carrying company |
| **Audits or reviews** | • *The results of any audits or reviews of sampling techniques and data.* | • Sampling techniques were reviewed by 1064 Gold staff with no issues to be found to date. |

## Section 2: Reporting of Exploration Results

(Criteria in this section apply to all succeeding sections.)

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| **Mineral tenement and land tenure status** | • *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.*<br>• | • Nivram prospect is within EPM 27319; this EPM is owned by Ten Sixty Four Gold Ltd. The tenement is in good standing and without any impediments to operate.<br>• The drilling area is within the 500m buffer of Cat B vegetation |
| | • *The security of the tenure held at the time of reporting along with any known impediments to obtaining a license to operate in the area.* | • The tenement is in good standing |
| **Exploration done by other parties** | • *Acknowledgment and appraisal of exploration by other parties.* | • Exploration for gold started in the late 1980s; explorers focused primarily on stream, rock chip, soil samples and mapping; in the late 1980s a few RAB and RC holes were completed approximately 2km to the NW of the area currently reported by 1064 Gold |
| **Geology** | • *Deposit type, geological setting and style of mineralisation.* | • Nivram is a subvolcanic breccia pipe, epithermal low sulphidation deposit.<br>• The drill holes in this report have tested the upper portion of the clay alteration halo.<br>• The area is covered by quaternary and tertiary deposits with varying thickness between 15m – 50m |
| **Drill hole Information** | • *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:*<br>• *easting and northing of the drill hole collar*<br>• *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar*<br>• *dip and azimuth of the hole* | • See table 1 below |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | • *down hole length and interception depth*<br>• *hole length.* | |
| | • *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.* | • N/A |
| **Data aggregation methods** | • *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.* | • No significant Au intercepts are reported; no cutoff values have been used.<br>• . |
| | • *Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.* | • N/A |
| | • *The assumptions used for any reporting of metal equivalent values should be clearly stated.* | • No metal equivalents are reported |
| **Relationship between mineralisation widths and intercept lengths** | • *These relationships are particularly important in the reporting of Exploration Results.* | • The geometry of the mineralisation is not known enough to determine true width of intercepts. |
| | • *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.*<br>• | |
| | • *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').* | |
| **Diagrams** | • *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan* | • Figures attached within this report |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *view of drill hole collar locations and appropriate sectional views.* | |
| **Balanced reporting** | • *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.* | • All results are presented within this report. |
| **Other substantive exploration data** | • *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.* | • N/A |
| **Further work** | • *The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).* | • Further drilling is planned and explained within this ASX announcement |
| | • *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.* | • See body of this ASX announcement |

## Table 2: Drill hole information

| Hole ID | East | North | RL | Azimuth | Dip | Depth |
|---|---|---|---|---|---|---|
| **NVR001** | 510909 | 7543516 | 224 | 62 | -60 | 16 |
| **NVR001_A** | 510910 | 7543517 | 224 | 62 | -60 | 72 |
| **NVR002** | 510941 | 7543532 | 224.7 | 62 | -60 | 72 |
| **NVR003** | 510971 | 7543547 | 224.7 | 62 | -60 | 60 |
| **NVR004** | 511002 | 7543562 | 224.7 | 62 | -55 | 72 |
| **NVR005** | 511041 | 7543586 | 224.7 | 62 | -60 | 72 |
| **NVR006** | 511071 | 7543601 | 224.7 | 62 | -60 | 72 |
| **NVR007** | 511103 | 7543619 | 225 | 62 | -60 | 72 |
| **NVR008** | 510878 | 7543500 | 224.7 | 62 | -60 | 84 |
| **NVR009** | 510846 | 7543481 | 224.7 | 62 | -60 | 84 |

## Table 3: Assays for selected pathfinder elements.

| HOLE ID | FROM | TO | Au ppm | As ppm | Bi ppm | Cu ppm | Mo ppm | Pb ppm | Sb ppm | Te ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **NVR001** | 1 | 5 | NSR | 7.52 | 0.294 | 19.75 | 1.64 | 16.05 | 0.8 | 0.024 | 62.9 |
| **NVR001** | 5 | 8 | NSR | 4.22 | 0.16 | 9.86 | 1.29 | 11.95 | 0.56 | 0.016 | 27.5 |
| **NVR001** | 8 | 12 | NSR | 3.09 | 0.1 | 6.7 | 0.77 | 6.87 | 0.45 | 0.007 | 18.4 |
| **NVR001** | 12 | 16 | NSR | 5.44 | 0.145 | 10.9 | 2.19 | 9.23 | 0.45 | 0.009 | 33.7 |
| **NVR001_A** | 16 | 17 | NSR | 3.89 | 0.287 | 40.3 | 1.82 | 26.3 | 0.74 | 0.01 | 46.8 |
| **NVR001_A** | 17 | 20 | NSR | 4.1 | 0.332 | 38.6 | 1.92 | 13.75 | 0.86 | 0.015 | 43.2 |
| **NVR001_A** | 20 | 24 | NSR | 3.85 | 0.219 | 47.7 | 1.79 | 12.85 | 0.46 | 0.016 | 48 |
| **NVR001_A** | 24 | 25 | NSR | 5.03 | 0.277 | 34.8 | 1.92 | 12.85 | 0.67 | 0.016 | 47.4 |
| **NVR001_A** | 25 | 26 | NSR | 2.96 | 0.223 | 29.9 | 1.79 | 12.1 | 0.44 | 0.012 | 38.6 |
| **NVR001_A** | 26 | 27 | NSR | 3.14 | 0.218 | 31.6 | 1.84 | 13.05 | 0.46 | 0.011 | 44.5 |
| **NVR001_A** | 27 | 30 | NSR | 4.51 | 0.215 | 25.2 | 1.83 | 13.7 | 0.46 | 0.014 | 42.5 |
| **NVR001_A** | 30 | 31 | NSR | 3.1 | 0.197 | 24.6 | 1.87 | 12.95 | 0.47 | 0.013 | 50.6 |
| **NVR001_A** | 31 | 32 | NSR | 5.05 | 0.212 | 24.1 | 1.88 | 14.5 | 0.49 | 0.016 | 39.7 |
| **NVR001_A** | 32 | 33 | NSR | 3.84 | 0.231 | 19.65 | 2.06 | 17.15 | 0.54 | 0.012 | 37.7 |
| **NVR001_A** | 33 | 34 | NSR | 2.36 | 0.201 | 17.95 | 1.72 | 15.8 | 0.53 | 0.01 | 45.2 |
| **NVR001_A** | 34 | 35 | 0.23 | 10.9 | 0.218 | 32.9 | 8.64 | 106 | 1.32 | 0.054 | 164.5 |
| **NVR001_A** | 35 | 36 | NSR | 2.23 | 0.229 | 15.65 | 1.36 | 18.45 | 0.69 | 0.009 | 36.1 |
| **NVR001_A** | 36 | 37 | NSR | 1.48 | 0.274 | 11.9 | 1.04 | 21.1 | 0.75 | 0.011 | 22.7 |
| **NVR001_A** | 37 | 39 | NSR | 2.1 | 0.252 | 14.65 | 1.14 | 18.6 | 0.75 | 0.011 | 32.3 |
| **NVR001_A** | 39 | 40 | NSR | 3.32 | 0.153 | 18.4 | 0.95 | 10.45 | 0.68 | 0.009 | 26.5 |
| **NVR001_A** | 40 | 44 | NSR | 2.72 | 0.157 | 14.1 | 1.06 | 11.35 | 0.6 | 0.011 | 26.8 |
| **NVR001_A** | 44 | 47 | NSR | 5.07 | 0.201 | 33.8 | 2.16 | 14.45 | 0.48 | 0.012 | 41.4 |
| **NVR001_A** | 47 | 51 | NSR | 3.66 | 0.4 | 20 | 2.93 | 19.75 | 0.69 | 0.016 | 32.9 |
| **NVR001_A** | 51 | 52 | NSR | 2.69 | 0.669 | 9.62 | 2.97 | 21.1 | 0.67 | 0.015 | 23.7 |
| **NVR001_A** | 52 | 53 | NSR | 4.94 | 0.793 | 9.45 | 3.6 | 21 | 0.88 | 0.02 | 22.8 |
| **NVR001_A** | 53 | 54 | NSR | 24.3 | 0.717 | 21.6 | 9.82 | 26 | 1.16 | 0.051 | 28.5 |
| **NVR001_A** | 54 | 55 | NSR | 6.23 | 0.45 | 14.9 | 2.78 | 18.55 | 0.65 | 0.011 | 13.1 |
| **NVR001_A** | 55 | 56 | NSR | 33.5 | 0.481 | 26.9 | 19.5 | 12.65 | 0.65 | 0.031 | 28.7 |
| **NVR001_A** | 56 | 58 | NSR | 49.8 | 0.524 | 26.9 | 17.35 | 18.1 | 1.25 | 0.034 | 32.6 |
| **NVR001_A** | 58 | 59 | NSR | 43 | 0.463 | 18.5 | 7.46 | 7.34 | 1.11 | 0.026 | 24 |
| **NVR001_A** | 59 | 63 | NSR | 23.6 | 0.417 | 15.5 | 2.47 | 6.32 | 0.69 | 0.018 | 17.2 |
| **NVR001_A** | 63 | 66 | NSR | 36.1 | 0.455 | 31.8 | 6.4 | 7.07 | 0.86 | 0.021 | 19.6 |
| **NVR001_A** | 66 | 70 | NSR | 62.1 | 0.493 | 67.9 | 6.55 | 13.5 | 1.18 | 0.032 | 50.6 |
| **NVR001_A** | 70 | 72 | NSR | 75.8 | 0.613 | 35.2 | 4.21 | 12.15 | 1.07 | 0.056 | 50.4 |
| **NVR002** | 20 | 21 | NSR | 7.35 | 0.26 | 39.6 | 2.35 | 11.5 | 0.61 | 0.016 | 66.4 |
| **NVR002** | 21 | 25 | NSR | 5.05 | 0.246 | 33.8 | 2.14 | 12 | 0.53 | 0.015 | 44.1 |
| **NVR002** | 25 | 28 | NSR | 4.75 | 0.26 | 33.7 | 1.9 | 13.9 | 0.55 | 0.018 | 44.1 |
| **NVR002** | 28 | 29 | NSR | 2.47 | 0.203 | 19.55 | 1.64 | 16.2 | 0.42 | 0.013 | 39.2 |
| **NVR002** | 29 | 30 | NSR | 4.16 | 0.221 | 25.8 | 1.88 | 15.85 | 0.49 | 0.014 | 40.4 |
| **NVR002** | 30 | 31 | NSR | 3.42 | 0.2 | 25.6 | 1.96 | 13.1 | 0.44 | 0.013 | 41.5 |

| HOLE ID | FROM | TO | Au ppm | As ppm | Bi ppm | Cu ppm | Mo ppm | Pb ppm | Sb ppm | Te ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **NVR002** | 31 | 32 | NSR | 3.32 | 0.214 | 20.5 | 1.86 | 15 | 0.48 | 0.017 | 38.1 |
| **NVR002** | 32 | 36 | NSR | 2.39 | 0.217 | 17.2 | 1.54 | 16.1 | 0.5 | 0.01 | 32.3 |
| **NVR002** | 36 | 38 | NSR | 4 | 0.228 | 15.5 | 1.15 | 13.85 | 0.72 | 0.013 | 24.9 |
| **NVR002** | 38 | 40 | NSR | 2.1 | 0.175 | 17.2 | 1.12 | 11.35 | 0.75 | 0.012 | 21.9 |
| **NVR002** | 40 | 42 | NSR | 3.62 | 0.158 | 18.45 | 1.11 | 11.1 | 0.87 | 0.012 | 21.5 |
| **NVR002** | 42 | 44 | NSR | 3.01 | 0.201 | 15.05 | 1.12 | 12.95 | 0.59 | 0.012 | 22.8 |
| **NVR002** | 44 | 45 | NSR | 6.47 | 0.209 | 36 | 1.79 | 12.65 | 0.5 | 0.015 | 40.9 |
| **NVR002** | 45 | 46 | 0.013 | 4.48 | 0.176 | 31.2 | 1.84 | 11.7 | 0.46 | 0.01 | 35.8 |
| **NVR002** | 46 | 48 | NSR | 2.89 | 0.236 | 24.4 | 2.05 | 16.15 | 0.53 | 0.013 | 36.6 |
| **NVR002** | 48 | 49 | NSR | 3.14 | 0.241 | 24.5 | 3.37 | 14.9 | 0.67 | 0.013 | 46.4 |
| **NVR002** | 49 | 51 | NSR | 11.85 | 0.388 | 24.3 | 3.36 | 18.3 | 0.79 | 0.02 | 30 |
| **NVR002** | 51 | 52 | NSR | 2.84 | 0.66 | 10.4 | 2.81 | 23.3 | 0.75 | 0.016 | 23.8 |
| **NVR002** | 52 | 53 | NSR | 2.27 | 0.684 | 9.42 | 2.91 | 19.7 | 0.68 | 0.016 | 21.5 |
| **NVR002** | 53 | 55 | NSR | 2.12 | 0.758 | 12.75 | 3.14 | 21.5 | 0.86 | 0.016 | 21.6 |
| **NVR002** | 55 | 57 | NSR | 1.85 | 0.763 | 15.1 | 2.93 | 18.2 | 0.74 | 0.021 | 19.4 |
| **NVR002** | 57 | 58 | NSR | 2.31 | 0.702 | 15.7 | 3.07 | 19.45 | 0.67 | 0.022 | 18 |
| **NVR002** | 58 | 62 | NSR | 44.5 | 0.518 | 15.65 | 6.16 | 7.5 | 1.16 | 0.025 | 18.6 |
| **NVR002** | 62 | 63 | NSR | 53.5 | 0.529 | 17.8 | 17.75 | 21.6 | 0.89 | 0.059 | 29.4 |
| **NVR002** | 63 | 67 | NSR | 17.1 | 0.455 | 23.1 | 2.48 | 11.15 | 0.68 | 0.011 | 14.4 |
| **NVR002** | 67 | 71 | NSR | 28.4 | 0.394 | 29.4 | 2.02 | 6.47 | 0.71 | 0.02 | 20.4 |
| **NVR002** | 71 | 72 | NSR | 62.8 | 0.541 | 41.6 | 7.57 | 5.76 | 1.24 | 0.033 | 39 |
| **NVR003** | 18 | 22 | NSR | 3.95 | 0.218 | 48.1 | 1.98 | 11.05 | 0.49 | 0.015 | 39.8 |
| **NVR003** | 22 | 25 | NSR | 2.84 | 0.204 | 29.8 | 1.56 | 11.4 | 0.46 | 0.011 | 37.7 |
| **NVR003** | 25 | 26 | NSR | 3.35 | 0.216 | 30.1 | 1.76 | 13.45 | 0.52 | 0.014 | 34.3 |
| **NVR003** | 26 | 27 | NSR | 5.53 | 0.23 | 33.6 | 2.07 | 13.5 | 0.48 | 0.019 | 39.7 |
| **NVR003** | 27 | 29 | NSR | 2.86 | 0.199 | 22 | 1.87 | 13.9 | 0.49 | 0.01 | 37.8 |
| **NVR003** | 29 | 30 | NSR | 2.71 | 0.215 | 21.4 | 2.11 | 16.85 | 0.49 | 0.013 | 39.7 |
| **NVR003** | 30 | 31 | NSR | 6.84 | 0.23 | 26.9 | 2.18 | 14.2 | 0.43 | 0.023 | 40.1 |
| **NVR003** | 31 | 32 | NSR | 5.46 | 0.222 | 24.7 | 2 | 13.85 | 0.46 | 0.016 | 36.6 |
| **NVR003** | 32 | 36 | NSR | 4.89 | 0.226 | 25 | 1.73 | 15.85 | 0.51 | 0.015 | 32.3 |
| **NVR003** | 36 | 38 | NSR | 7.83 | 0.225 | 24.1 | 1.28 | 15.45 | 0.68 | 0.015 | 26.8 |
| **NVR003** | 38 | 40 | NSR | 4.21 | 0.193 | 20.3 | 1.01 | 11.95 | 0.78 | 0.015 | 25.9 |
| **NVR003** | 40 | 42 | NSR | 2.28 | 0.163 | 12.35 | 1.04 | 10.85 | 0.66 | 0.01 | 19.1 |
| **NVR003** | 42 | 44 | NSR | 1.52 | 0.2 | 13.15 | 1.48 | 16 | 0.51 | 0.01 | 30.2 |
| **NVR003** | 44 | 45 | NSR | 3.42 | 0.238 | 21.2 | 2.01 | 17.45 | 0.57 | 0.016 | 39.5 |
| **NVR003** | 45 | 46 | NSR | 4.05 | 0.262 | 26.8 | 2.38 | 20.1 | 0.63 | 0.016 | 43.5 |
| **NVR003** | 46 | 47 | NSR | 4.81 | 0.258 | 26 | 2.22 | 16.3 | 0.55 | 0.016 | 38.5 |
| **NVR003** | 47 | 48 | NSR | 3.31 | 0.3 | 20.9 | 2.26 | 17.85 | 0.64 | 0.016 | 35.5 |
| **NVR003** | 48 | 49 | NSR | 4.86 | 0.335 | 27.4 | 3.25 | 19.65 | 0.72 | 0.019 | 36.7 |
| **NVR003** | 49 | 50 | NSR | 5.46 | 0.381 | 27.1 | 2.86 | 20.9 | 0.72 | 0.018 | 32.8 |
| **NVR003** | 50 | 51 | NSR | 17.5 | 0.45 | 20.8 | 3.71 | 18.9 | 0.76 | 0.019 | 25.9 |
| **NVR003** | 51 | 52 | NSR | 2.35 | 0.717 | 7.73 | 3.05 | 19.95 | 0.68 | 0.016 | 22.7 |
| **NVR003** | 52 | 53 | NSR | 2.08 | 0.797 | 8.89 | 2.63 | 20.2 | 0.76 | 0.014 | 22.1 |
| **NVR003** | 53 | 54 | NSR | 2.49 | 0.818 | 10.1 | 2.81 | 19.9 | 0.8 | 0.015 | 21.2 |
| **NVR003** | 54 | 55 | NSR | 2.82 | 0.82 | 8.98 | 2.84 | 18.5 | 0.73 | 0.016 | 17.6 |
| **NVR003** | 55 | 56 | NSR | 105.5 | 0.664 | 36.3 | 20.2 | 19.5 | 0.95 | 0.07 | 57 |
| **NVR003** | 56 | 57 | NSR | 20.7 | 0.585 | 17.1 | 6.91 | 33.5 | 0.57 | 0.021 | 25.8 |
| **NVR003** | 57 | 58 | NSR | 24.9 | 0.488 | 13.35 | 12 | 26.6 | 0.52 | 0.021 | 28.5 |
| **NVR003** | 58 | 59 | NSR | 72.2 | 0.543 | 21.7 | 25.7 | 14.7 | 1 | 0.044 | 38.9 |
| **NVR003** | 59 | 60 | NSR | 85.2 | 0.61 | 18.05 | 25 | 10.65 | 1.96 | 0.049 | 31.7 |
| **NVR004** | 18 | 20 | NSR | 6.77 | 0.295 | 36.7 | 1.82 | 12.4 | 0.67 | 0.019 | 34.2 |
| **NVR004** | 20 | 22 | NSR | 5.02 | 0.153 | 22.5 | 1.84 | 10.25 | 0.39 | 0.015 | 36.7 |
| **NVR004** | 22 | 24 | NSR | 5.65 | 0.173 | 25.2 | 1.75 | 11.45 | 0.43 | 0.013 | 35.9 |
| **NVR004** | 24 | 25 | NSR | 3.92 | 0.214 | 26.3 | 1.58 | 11.35 | 0.5 | 0.013 | 35.1 |
| **NVR004** | 25 | 26 | NSR | 3.07 | 0.216 | 27.8 | 1.61 | 13.85 | 0.59 | 0.013 | 35.3 |
| **NVR004** | 26 | 27 | NSR | 3.27 | 0.211 | 30.5 | 1.65 | 13 | 0.49 | 0.013 | 37.1 |
| **NVR004** | 27 | 28 | NSR | 3.51 | 0.222 | 28.7 | 1.82 | 13.05 | 0.54 | 0.013 | 36.1 |
| **NVR004** | 28 | 29 | NSR | 4.16 | 0.184 | 25.7 | 1.65 | 11.85 | 0.46 | 0.013 | 33.7 |
| **NVR004** | 29 | 30 | NSR | 2.94 | 0.184 | 20.8 | 1.57 | 12.9 | 0.46 | 0.014 | 34.2 |
| **NVR004** | 30 | 32 | NSR | 4.34 | 0.182 | 23.4 | 1.93 | 12.35 | 0.51 | 0.018 | 39.2 |
| **NVR004** | 32 | 34 | NSR | 2.72 | 0.202 | 20.7 | 1.86 | 14.9 | 0.63 | 0.012 | 36.7 |
| **NVR004** | 34 | 36 | NSR | 2.85 | 0.209 | 18.35 | 1.69 | 16.35 | 0.6 | 0.011 | 31.2 |

| HOLE ID | FROM | TO | Au ppm | As ppm | Bi ppm | Cu ppm | Mo ppm | Pb ppm | Sb ppm | Te ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **NVR004** | 36 | 38 | NSR | 2.06 | 0.204 | 15.9 | 1.27 | 14.75 | 0.78 | 0.009 | 26.9 |
| **NVR004** | 38 | 40 | NSR | 2.68 | 0.244 | 16.95 | 1.34 | 19.2 | 0.77 | 0.012 | 29 |
| **NVR004** | 40 | 42 | NSR | 3.57 | 0.197 | 25.5 | 1.56 | 16.8 | 0.54 | 0.014 | 30.1 |
| **NVR004** | 42 | 44 | NSR | 2.76 | 0.219 | 21 | 1.64 | 16.75 | 0.75 | 0.013 | 36.1 |
| **NVR004** | 44 | 45 | NSR | 2.33 | 0.228 | 19.05 | 1.83 | 18 | 0.52 | 0.014 | 36.6 |
| **NVR004** | 45 | 47 | NSR | 4.38 | 0.241 | 25.4 | 2.07 | 15.95 | 0.56 | 0.013 | 39.2 |
| **NVR004** | 47 | 49 | NSR | 2.53 | 0.235 | 21.3 | 1.98 | 18.1 | 0.83 | 0.014 | 38.8 |
| **NVR004** | 49 | 51 | NSR | 2.91 | 0.243 | 22.3 | 2.11 | 18.1 | 0.71 | 0.014 | 37.3 |
| **NVR004** | 51 | 53 | NSR | 3.8 | 0.284 | 24.6 | 2.33 | 18.75 | 0.71 | 0.013 | 36 |
| **NVR004** | 53 | 55 | NSR | 6.49 | 0.452 | 19.6 | 2.93 | 21.8 | 0.8 | 0.015 | 28.6 |
| **NVR004** | 55 | 57 | NSR | 2.28 | 0.81 | 8.47 | 3.7 | 21.4 | 0.77 | 0.013 | 21.2 |
| **NVR004** | 57 | 59 | NSR | 2.93 | 0.838 | 10.2 | 3.77 | 25.5 | 0.95 | 0.018 | 18.6 |
| **NVR004** | 59 | 60 | NSR | 24.9 | 0.704 | 16.2 | 7.67 | 28.9 | 1.07 | 0.03 | 16.8 |
| **NVR004** | 60 | 61 | NSR | 39.5 | 0.578 | 17.4 | 6.28 | 16.55 | 1.38 | 0.031 | 28.7 |
| **NVR004** | 61 | 63 | NSR | 36.3 | 0.546 | 15.95 | 4.02 | 12 | 1.14 | 0.024 | 23 |
| **NVR004** | 63 | 65 | NSR | 27.8 | 0.497 | 13.7 | 2.09 | 8.2 | 0.74 | 0.02 | 14.8 |
| **NVR004** | 65 | 67 | NSR | 96.5 | 0.589 | 24.7 | 4.46 | 8.22 | 1.55 | 0.048 | 17.2 |
| **NVR004** | 67 | 69 | NSR | 81.5 | 0.526 | 75.1 | 5.33 | 34.3 | 1.6 | 0.034 | 26 |
| **NVR004** | 69 | 71 | NSR | 76.3 | 0.636 | 39.2 | 4.55 | 10.65 | 1.35 | 0.044 | 23.7 |
| **NVR004** | 71 | 72 | NSR | 84.1 | 0.668 | 31.7 | 4.55 | 10.8 | 1.31 | 0.058 | 26.2 |
| **NVR005** | 18 | 20 | NSR | 6.51 | 0.298 | 41.2 | 1.9 | 12.75 | 0.74 | 0.015 | 36.9 |
| **NVR005** | 20 | 22 | NSR | 5.37 | 0.204 | 45.8 | 1.89 | 10.85 | 0.53 | 0.018 | 42.7 |
| **NVR005** | 22 | 24 | NSR | 4.76 | 0.176 | 42.2 | 1.76 | 11.5 | 0.5 | 0.014 | 43.2 |
| **NVR005** | 24 | 26 | NSR | 5.54 | 0.23 | 31.1 | 1.86 | 12.3 | 0.65 | 0.016 | 37.4 |
| **NVR005** | 26 | 28 | NSR | 6.38 | 0.217 | 26.7 | 1.86 | 11.95 | 0.55 | 0.015 | 35.2 |
| **NVR005** | 28 | 30 | NSR | 4.7 | 0.195 | 21.8 | 1.83 | 13.3 | 0.51 | 0.014 | 36.1 |
| **NVR005** | 30 | 32 | NSR | 5.52 | 0.222 | 24.1 | 1.87 | 14 | 0.63 | 0.014 | 36.8 |
| **NVR005** | 32 | 34 | NSR | 4.15 | 0.207 | 19.45 | 1.55 | 15.6 | 0.53 | 0.011 | 31.5 |
| **NVR005** | 34 | 36 | NSR | 4.85 | 0.217 | 20.7 | 1.44 | 15.55 | 0.65 | 0.011 | 29.7 |
| **NVR005** | 36 | 38 | NSR | 3.79 | 0.24 | 20.4 | 1.38 | 16.05 | 0.64 | 0.014 | 29 |
| **NVR005** | 38 | 40 | NSR | 4.65 | 0.299 | 22.9 | 1.37 | 19.8 | 0.79 | 0.015 | 32 |
| **NVR005** | 40 | 42 | NSR | 2.47 | 0.259 | 18.85 | 1.6 | 18.25 | 0.55 | 0.013 | 35.5 |
| **NVR005** | 42 | 44 | NSR | 4.45 | 0.241 | 21.8 | 1.92 | 16.5 | 0.56 | 0.016 | 37 |
| **NVR005** | 44 | 46 | NSR | 7.84 | 0.255 | 23.9 | 2.26 | 17.4 | 0.63 | 0.014 | 37.1 |
| **NVR005** | 46 | 47 | NSR | 2.36 | 0.242 | 20.4 | 1.99 | 17.8 | 0.55 | 0.014 | 35.5 |
| **NVR005** | 47 | 49 | NSR | 5.61 | 0.265 | 25 | 2.33 | 18.1 | 0.66 | 0.013 | 39.2 |
| **NVR005** | 49 | 50 | NSR | 4.53 | 0.298 | 26.6 | 2.26 | 20.5 | 0.75 | 0.015 | 36.5 |
| **NVR005** | 50 | 52 | NSR | 5.15 | 0.428 | 18.95 | 2.57 | 21.6 | 0.77 | 0.018 | 33.9 |
| **NVR005** | 52 | 53 | NSR | 13.4 | 0.496 | 19.3 | 4.68 | 20.5 | 0.7 | 0.016 | 31.2 |
| **NVR005** | 53 | 55 | NSR | 4.35 | 0.8 | 10.7 | 3.58 | 22.3 | 0.93 | 0.01 | 22.2 |
| **NVR005** | 55 | 57 | NSR | 4.48 | 0.783 | 9.46 | 3.65 | 19.75 | 1.04 | 0.016 | 17.6 |
| **NVR005** | 57 | 58 | NSR | 124 | 0.822 | 18.75 | 28.2 | 19.65 | 1.51 | 0.088 | 32 |
| **NVR005** | 58 | 60 | NSR | 154.5 | 0.771 | 19 | 35.3 | 19.15 | 1.48 | 0.089 | 35.3 |
| **NVR005** | 60 | 62 | NSR | 102 | 0.714 | 15.65 | 9.12 | 20.5 | 1.51 | 0.056 | 20 |
| **NVR005** | 62 | 64 | NSR | 91.6 | 0.645 | 28 | 4.38 | 23.8 | 1.5 | 0.057 | 16.4 |
| **NVR005** | 64 | 66 | NSR | 79.7 | 0.588 | 21.5 | 7.94 | 11.25 | 1.8 | 0.067 | 19.4 |
| **NVR005** | 66 | 68 | NSR | 56.9 | 0.489 | 21.1 | 4.59 | 8.73 | 2.02 | 0.073 | 19.2 |
| **NVR005** | 68 | 70 | NSR | 47.3 | 0.529 | 22.1 | 4.46 | 9.94 | 1.52 | 0.078 | 23.4 |
| **NVR005** | 70 | 72 | NSR | 53.3 | 0.74 | 35.1 | 5.67 | 15.6 | 1.47 | 0.089 | 43.5 |
| **NVR006** | 18 | 20 | NSR | 6.92 | 0.232 | 32.6 | 1.91 | 9.89 | 0.64 | 0.019 | 34.6 |
| **NVR006** | 20 | 22 | NSR | 4.14 | 0.194 | 52.6 | 1.88 | 12.95 | 0.59 | 0.014 | 41 |
| **NVR006** | 22 | 24 | NSR | 4.5 | 0.2 | 32.5 | 1.65 | 12.55 | 0.57 | 0.013 | 39.6 |
| **NVR006** | 24 | 26 | NSR | 6.59 | 0.216 | 31.2 | 1.95 | 12.25 | 0.5 | 0.014 | 39.7 |
| **NVR006** | 26 | 28 | NSR | 4.13 | 0.18 | 20.5 | 1.81 | 12.95 | 0.51 | 0.011 | 37.4 |
| **NVR006** | 28 | 30 | NSR | 3.98 | 0.205 | 23.4 | 1.98 | 14.5 | 0.55 | 0.014 | 40.1 |
| **NVR006** | 30 | 32 | NSR | 4.66 | 0.205 | 23.4 | 1.93 | 14.1 | 0.55 | 0.011 | 38.2 |
| **NVR006** | 32 | 34 | NSR | 3.7 | 0.206 | 20.5 | 1.59 | 17.5 | 0.56 | 0.012 | 31.7 |
| **NVR006** | 34 | 36 | NSR | 3.97 | 0.204 | 19.95 | 1.37 | 15.35 | 0.57 | 0.009 | 29.4 |
| **NVR006** | 36 | 38 | NSR | 5.37 | 0.266 | 24.9 | 1.39 | 17.05 | 0.74 | 0.017 | 30.1 |
| **NVR006** | 38 | 40 | NSR | 5.64 | 0.256 | 29.9 | 1.53 | 17.8 | 0.68 | 0.017 | 41.5 |
| **NVR006** | 40 | 42 | NSR | 5.06 | 0.2 | 28.6 | 1.67 | 15.45 | 0.47 | 0.012 | 40.6 |
| **NVR006** | 42 | 44 | NSR | 7.5 | 0.171 | 28.7 | 1.63 | 12.95 | 0.45 | 0.012 | 42.9 |

| HOLE ID | FROM | TO | Au ppm | As ppm | Bi ppm | Cu ppm | Mo ppm | Pb ppm | Sb ppm | Te ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **NVR006** | 44 | 46 | NSR | 3.62 | 0.201 | 21.8 | 1.71 | 16 | 0.61 | 0.01 | 39.5 |
| **NVR006** | 46 | 48 | NSR | 3.89 | 0.256 | 27 | 2.16 | 18.85 | 0.65 | 0.014 | 41.4 |
| **NVR006** | 48 | 49 | NSR | 4.91 | 0.298 | 26.2 | 2.01 | 20.4 | 0.77 | 0.017 | 32.2 |
| **NVR006** | 49 | 51 | NSR | 12.1 | 0.412 | 26.1 | 3.04 | 21 | 0.76 | 0.018 | 29.6 |
| **NVR006** | 51 | 53 | NSR | 3.73 | 0.809 | 10.55 | 3.09 | 23.8 | 0.9 | 0.01 | 23.3 |
| **NVR006** | 53 | 55 | NSR | 2.5 | 0.931 | 10.15 | 2.94 | 20.2 | 1 | 0.007 | 20.3 |
| **NVR006** | 55 | 57 | NSR | 39.5 | 1.05 | 13.45 | 11.4 | 18.35 | 1.14 | 0.046 | 19.3 |
| **NVR006** | 57 | 59 | NSR | 64.4 | 0.772 | 14.4 | 8.42 | 15.95 | 1.08 | 0.045 | 19 |
| **NVR006** | 59 | 61 | NSR | 57.8 | 0.583 | 19.95 | 2.57 | 15.45 | 1.03 | 0.033 | 13.9 |
| **NVR006** | 61 | 63 | NSR | 83 | 0.609 | 29.8 | 2.53 | 19.4 | 1.28 | 0.046 | 13.3 |
| **NVR006** | 63 | 65 | NSR | 48 | 0.586 | 47.3 | 2.33 | 17.4 | 1.45 | 0.038 | 15.9 |
| **NVR006** | 65 | 67 | 0.005 | 63.5 | 0.472 | 18.25 | 2.54 | 7.86 | 1.75 | 0.089 | 11 |
| **NVR006** | 67 | 69 | NSR | 51 | 0.623 | 35.8 | 4.42 | 6.98 | 1.4 | 0.082 | 33 |
| **NVR006** | 69 | 71 | NSR | 42.6 | 0.872 | 33 | 5.44 | 7.19 | 1.18 | 0.058 | 37.7 |
| **NVR006** | 71 | 72 | NSR | 15.3 | 0.829 | 28.6 | 1.28 | 13.05 | 0.93 | 0.069 | 36.2 |
| **NVR007** | 18 | 19 | NSR | 7.93 | 0.235 | 29.6 | 1.87 | 12.9 | 0.61 | 0.014 | 36 |
| **NVR007** | 19 | 21 | NSR | 4.52 | 0.165 | 37.7 | 1.84 | 12.15 | 0.41 | 0.013 | 40.4 |
| **NVR007** | 21 | 23 | NSR | 5.18 | 0.19 | 31 | 1.56 | 11.6 | 0.45 | 0.012 | 36.5 |
| **NVR007** | 23 | 24 | NSR | 3.15 | 0.219 | 27.2 | 1.62 | 14.45 | 0.51 | 0.01 | 37.4 |
| **NVR007** | 24 | 25 | NSR | 6.26 | 0.184 | 25.6 | 1.79 | 12.05 | 0.43 | 0.013 | 35.4 |
| **NVR007** | 25 | 27 | NSR | 6.39 | 0.188 | 28.5 | 1.81 | 11.95 | 0.47 | 0.016 | 35.7 |
| **NVR007** | 27 | 28 | NSR | 3.06 | 0.208 | 17.1 | 1.56 | 14.3 | 0.52 | 0.009 | 34.2 |
| **NVR007** | 28 | 29 | NSR | 4.41 | 0.188 | 21.5 | 1.81 | 13.9 | 0.47 | 0.012 | 35.9 |
| **NVR007** | 29 | 30 | NSR | 2.1 | 0.176 | 21.6 | 1.73 | 13.9 | 0.43 | 0.011 | 34.3 |
| **NVR007** | 30 | 32 | NSR | 3.99 | 0.196 | 23.2 | 1.61 | 13.05 | 0.43 | 0.012 | 34.6 |
| **NVR007** | 32 | 33 | NSR | 5.19 | 0.204 | 30.6 | 1.7 | 14.25 | 0.44 | 0.014 | 37.6 |
| **NVR007** | 33 | 34 | NSR | 3.28 | 0.212 | 21.8 | 1.56 | 15.4 | 0.44 | 0.01 | 34.3 |
| **NVR007** | 34 | 36 | NSR | 3.24 | 0.234 | 21.3 | 1.34 | 15.8 | 0.56 | 0.008 | 31.3 |
| **NVR007** | 36 | 37 | NSR | 5.28 | 0.255 | 23.1 | 1.22 | 15.6 | 0.57 | 0.014 | 45.1 |
| **NVR007** | 37 | 39 | NSR | 4.26 | 0.259 | 22.7 | 1.22 | 17.45 | 0.65 | 0.015 | 32.8 |
| **NVR007** | 39 | 41 | NSR | 2.92 | 0.26 | 19.3 | 1.24 | 17.25 | 0.56 | 0.014 | 31.5 |
| **NVR007** | 41 | 42 | NSR | 2.92 | 0.218 | 23.4 | 1.52 | 19.5 | 0.46 | 0.013 | 34.5 |
| **NVR007** | 42 | 44 | NSR | 6.01 | 0.19 | 27.2 | 1.34 | 12.7 | 0.39 | 0.011 | 41.6 |
| **NVR007** | 44 | 45 | NSR | 6.02 | 0.173 | 24.8 | 1.4 | 13.35 | 0.42 | 0.011 | 36.6 |
| **NVR007** | 45 | 47 | NSR | 4.05 | 0.244 | 30.2 | 1.8 | 17.35 | 0.5 | 0.012 | 43.4 |
| **NVR007** | 47 | 49 | NSR | 3.28 | 0.24 | 25.6 | 1.95 | 17.3 | 0.56 | 0.013 | 43.3 |
| **NVR007** | 49 | 51 | NSR | 3.07 | 0.303 | 16.65 | 1.55 | 20.7 | 0.73 | 0.015 | 24.6 |
| **NVR007** | 51 | 53 | NSR | 7.82 | 0.622 | 19.6 | 3.39 | 20.1 | 0.67 | 0.016 | 26.4 |
| **NVR007** | 53 | 55 | NSR | 5.41 | 2.03 | 23.5 | 6.12 | 39.4 | 2.27 | 0.02 | 38 |
| **NVR007** | 55 | 57 | NSR | 2.78 | 1.12 | 11.15 | 2.99 | 17.1 | 1.13 | 0.013 | 18.1 |
| **NVR007** | 57 | 59 | NSR | 32 | 1.11 | 11 | 4.62 | 17.45 | 1.21 | 0.025 | 18.8 |
| **NVR007** | 59 | 60 | 0.005 | 150.5 | 0.752 | 19.05 | 7.28 | 17.15 | 1.77 | 0.071 | 20.4 |
| **NVR007** | 60 | 62 | NSR | 59 | 0.528 | 24.6 | 1.82 | 18.5 | 1.55 | 0.057 | 12 |
| **NVR007** | 62 | 64 | NSR | 52.3 | 0.541 | 53.1 | 2.77 | 11.55 | 1.43 | 0.081 | 14.4 |
| **NVR007** | 64 | 66 | NSR | 34.2 | 0.624 | 59.6 | 1.53 | 9.05 | 1.08 | 0.058 | 15.5 |
| **NVR007** | 66 | 68 | NSR | 35.2 | 0.793 | 34 | 1.63 | 9.15 | 1.34 | 0.071 | 13.1 |
| **NVR007** | 68 | 70 | NSR | 66.4 | 1.33 | 34.8 | 5.25 | 7.26 | 1.72 | 0.089 | 23.9 |
| **NVR007** | 70 | 72 | NSR | 50.1 | 1.61 | 27.1 | 5.95 | 13.5 | 1.46 | 0.064 | 28.4 |
| **NVR008** | 18 | 20 | NSR | 6.62 | 0.346 | 41.8 | 1.58 | 21.3 | 0.78 | 0.016 | 33.5 |
| **NVR008** | 20 | 22 | NSR | 3.8 | 0.227 | 44.5 | 1.54 | 11.5 | 0.53 | 0.014 | 34.9 |
| **NVR008** | 22 | 24 | NSR | 4.48 | 0.263 | 29.4 | 1.58 | 11.9 | 0.6 | 0.013 | 36.3 |
| **NVR008** | 24 | 26 | NSR | 6.28 | 0.27 | 34.2 | 1.76 | 12.85 | 0.57 | 0.013 | 36.8 |
| **NVR008** | 26 | 28 | NSR | 4.09 | 0.198 | 23.9 | 1.69 | 13.05 | 0.48 | 0.014 | 34.2 |
| **NVR008** | 28 | 29 | NSR | 4.8 | 0.207 | 22.4 | 1.62 | 12.6 | 0.42 | 0.005 | 34.6 |
| **NVR008** | 29 | 31 | NSR | 3.05 | 0.206 | 24.3 | 1.82 | 14 | 0.51 | 0.014 | 36 |
| **NVR008** | 31 | 33 | NSR | 3.41 | 0.228 | 23.6 | 1.82 | 16.1 | 0.52 | 0.017 | 34.1 |
| **NVR008** | 33 | 35 | NSR | 3.74 | 0.221 | 22 | 1.42 | 15.4 | 0.6 | 0.012 | 29 |
| **NVR008** | 35 | 37 | NSR | 2.75 | 0.274 | 17.25 | 1.23 | 18.2 | 0.69 | 0.011 | 25.1 |
| **NVR008** | 37 | 39 | NSR | 4.73 | 0.244 | 22.2 | 1.13 | 16.3 | 0.85 | 0.013 | 24.9 |
| **NVR008** | 39 | 41 | NSR | 2.93 | 0.167 | 15.55 | 1.24 | 12.65 | 0.73 | 0.007 | 20.4 |
| **NVR008** | 41 | 42 | NSR | 5.17 | 0.199 | 19.25 | 1.51 | 12.45 | 0.66 | 0.013 | 24.4 |
| **NVR008** | 42 | 43 | NSR | 6.73 | 0.137 | 46.4 | 2.12 | 9.1 | 0.42 | 0.012 | 39.6 |

| HOLE ID | FROM | TO | Au ppm | As ppm | Bi ppm | Cu ppm | Mo ppm | Pb ppm | Sb ppm | Te ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **NVR008** | 43 | 44 | NSR | 5.32 | 0.128 | 40.3 | 2.1 | 9.4 | 0.44 | 0.011 | 39.8 |
| **NVR008** | 44 | 46 | NSR | 4.36 | 0.115 | 34 | 1.93 | 9.96 | 0.36 | 0.01 | 34.2 |
| **NVR008** | 46 | 47 | NSR | 2.37 | 0.211 | 22.6 | 2.18 | 15.75 | 0.45 | 0.009 | 31.8 |
| **NVR008** | 47 | 48 | NSR | 3.42 | 0.261 | 29.1 | 2.38 | 16.9 | 0.49 | 0.012 | 33.1 |
| **NVR008** | 48 | 49 | NSR | 4.07 | 0.363 | 25.6 | 2.93 | 21.3 | 0.64 | 0.017 | 26.7 |
| **NVR008** | 49 | 50 | NSR | 19.55 | 0.349 | 29.7 | 3.89 | 17.5 | 0.77 | 0.024 | 24.8 |
| **NVR008** | 50 | 51 | 0.007 | 5.64 | 0.638 | 14.65 | 3.4 | 28.5 | 0.76 | 0.016 | 24.2 |
| **NVR008** | 51 | 53 | NSR | 2.66 | 0.589 | 16.25 | 2.76 | 20.9 | 0.66 | 0.012 | 15.8 |
| **NVR008** | 53 | 55 | NSR | 3.33 | 0.538 | 23 | 3.48 | 20 | 0.89 | 0.014 | 10.1 |
| **NVR008** | 55 | 56 | NSR | 3.79 | 0.574 | 25 | 2.15 | 18.1 | 0.86 | 0.017 | 8.7 |
| **NVR008** | 56 | 57 | NSR | 41.3 | 0.618 | 39.7 | 3.81 | 72 | 1.04 | 0.046 | 16.8 |
| **NVR008** | 57 | 59 | NSR | 43.7 | 0.544 | 26.1 | 5.02 | 28.2 | 1.08 | 0.026 | 17.8 |
| **NVR008** | 59 | 61 | NSR | 22 | 0.438 | 9.95 | 1.99 | 7.68 | 0.77 | 0.014 | 11.2 |
| **NVR008** | 61 | 63 | NSR | 20.5 | 0.412 | 28 | 1.96 | 9.64 | 0.7 | 0.012 | 15.8 |
| **NVR008** | 63 | 65 | NSR | 17.5 | 0.397 | 31.2 | 1.54 | 7.17 | 0.58 | 0.015 | 14.6 |
| **NVR008** | 65 | 66 | NSR | 22.8 | 0.37 | 53.9 | 1.67 | 9.96 | 0.74 | 0.009 | 19.9 |
| **NVR008** | 66 | 68 | NSR | 62.1 | 0.614 | 50.8 | 3.53 | 7.17 | 1.42 | 0.029 | 36.2 |
| **NVR008** | 68 | 69 | NSR | 70.3 | 0.509 | 60 | 4.26 | 7.12 | 1.55 | 0.033 | 48.5 |
| **NVR008** | 69 | 71 | NSR | 63.2 | 0.497 | 69.6 | 4.19 | 16.25 | 1.3 | 0.026 | 49.9 |
| **NVR008** | 71 | 73 | NSR | 69.4 | 0.586 | 41.8 | 3.52 | 16.7 | 1.3 | 0.043 | 52.2 |
| **NVR008** | 73 | 74 | NSR | 70.2 | 0.505 | 35 | 3.95 | 8.9 | 1.07 | 0.044 | 54.7 |
| **NVR008** | 74 | 76 | NSR | 53.5 | 0.447 | 38.2 | 2.68 | 15.5 | 1.13 | 0.048 | 59.6 |
| **NVR008** | 76 | 78 | NSR | 47.2 | 0.456 | 40.4 | 3.41 | 9.08 | 1.11 | 0.055 | 67.9 |
| **NVR008** | 78 | 80 | NSR | 56.4 | 0.472 | 42.5 | 5.63 | 12.9 | 1.48 | 0.068 | 84 |
| **NVR008** | 80 | 82 | NSR | 42.5 | 0.438 | 41.4 | 3.94 | 13.95 | 1.42 | 0.055 | 121.5 |
| **NVR008** | 82 | 84 | NSR | 36.5 | 0.401 | 44.9 | 2.74 | 10.65 | 1.28 | 0.052 | 158.5 |
| **NVR009** | 18 | 20 | NSR | 3.85 | 0.328 | 44.3 | 1.61 | 20.8 | 0.73 | 0.016 | 37.5 |
| **NVR009** | 20 | 22 | NSR | 4.36 | 0.224 | 51.7 | 1.7 | 13.05 | 0.46 | 0.015 | 40.3 |
| **NVR009** | 22 | 23 | NSR | 4.89 | 0.246 | 35.9 | 1.54 | 13.6 | 0.53 | 0.015 | 35.6 |
| **NVR009** | 23 | 25 | NSR | 5.24 | 0.262 | 34.7 | 1.6 | 14.3 | 0.61 | 0.016 | 35.1 |
| **NVR009** | 25 | 27 | NSR | 4.06 | 0.218 | 31.1 | 1.86 | 14.3 | 0.48 | 0.015 | 37.5 |
| **NVR009** | 27 | 29 | NSR | 3.78 | 0.21 | 23 | 1.71 | 13.45 | 0.52 | 0.014 | 36 |
| **NVR009** | 29 | 31 | NSR | 4.98 | 0.199 | 29.2 | 1.72 | 11.8 | 0.44 | 0.013 | 35.4 |
| **NVR009** | 31 | 33 | NSR | 4.22 | 0.222 | 22.7 | 1.73 | 15.7 | 0.53 | 0.014 | 32.9 |
| **NVR009** | 33 | 34 | NSR | 2.14 | 0.207 | 18.55 | 1.43 | 16.4 | 0.54 | 0.01 | 30.4 |
| **NVR009** | 34 | 36 | NSR | 8.58 | 0.243 | 28.4 | 1.31 | 14.05 | 0.63 | 0.016 | 26.6 |
| **NVR009** | 36 | 38 | NSR | 4.57 | 0.206 | 20.3 | 0.99 | 14.55 | 0.69 | 0.012 | 22.3 |
| **NVR009** | 38 | 40 | NSR | 5.31 | 0.164 | 24.8 | 0.88 | 12.15 | 0.65 | 0.01 | 20.8 |
| **NVR009** | 40 | 42 | NSR | 6.31 | 0.206 | 27.2 | 0.97 | 12.4 | 0.73 | 0.013 | 24.1 |
| **NVR009** | 42 | 44 | NSR | 9.34 | 0.13 | 49.2 | 1.58 | 8.8 | 0.41 | 0.014 | 38.2 |
| **NVR009** | 44 | 45 | NSR | 5.63 | 0.133 | 34.4 | 1.8 | 10.4 | 0.48 | 0.008 | 32.5 |
| **NVR009** | 46 | 47 | NSR | 4.6 | 0.225 | 33.3 | 2.28 | 15.55 | 0.56 | 0.012 | 35.7 |
| **NVR009** | 47 | 49 | NSR | 3.77 | 0.298 | 27.5 | 2.41 | 18.7 | 0.67 | 0.014 | 33.9 |
| **NVR009** | 49 | 50 | NSR | 5.38 | 0.327 | 19.7 | 1.62 | 17.7 | 0.76 | 0.018 | 27.3 |
| **NVR009** | 50 | 51 | NSR | 5.81 | 0.381 | 19 | 1.79 | 20.8 | 0.77 | 0.019 | 26.7 |
| **NVR009** | 51 | 53 | NSR | 5.38 | 0.429 | 23.4 | 2.22 | 27.4 | 0.75 | 0.017 | 34.5 |
| **NVR009** | 53 | 55 | NSR | 4.09 | 0.385 | 13.85 | 2.04 | 24.7 | 0.8 | 0.008 | 22.9 |
| **NVR009** | 55 | 56 | NSR | 8.24 | 0.268 | 22.5 | 2.72 | 15.65 | 0.88 | 0.008 | 36.7 |
| **NVR009** | 56 | 58 | NSR | 12.35 | 0.22 | 26 | 3.56 | 17.95 | 0.87 | 0.012 | 59.8 |
| **NVR009** | 58 | 60 | NSR | 6.66 | 0.177 | 16.25 | 2.13 | 19.35 | 0.69 | 0.006 | 39.4 |
| **NVR009** | 60 | 61 | NSR | 11.5 | 0.16 | 16.5 | 2.56 | 21.4 | 0.7 | 0.006 | 48.8 |
| **NVR009** | 61 | 62 | NSR | 16.9 | 0.155 | 16.7 | 2.61 | 24.3 | 0.63 | 0.002 | 51.9 |
| **NVR009** | 62 | 63 | NSR | 14.1 | 0.172 | 14.7 | 2.49 | 23.8 | 0.63 | 0.002 | 43.6 |
| **NVR009** | 63 | 64 | NSR | 22.6 | 0.183 | 19.8 | 3.03 | 30.9 | 0.89 | 0.002 | 61.3 |
| **NVR009** | 64 | 66 | NSR | 23.4 | 0.127 | 18.75 | 3.45 | 20.5 | 0.72 | 0.002 | 51.5 |
| **NVR009** | 66 | 68 | NSR | 20.2 | 0.263 | 19.3 | 3.46 | 17.15 | 0.7 | 0.005 | 57.5 |
| **NVR009** | 68 | 69 | NSR | 15.3 | 0.225 | 16.35 | 2.7 | 15.35 | 0.43 | 0.002 | 49.5 |
| **NVR009** | 69 | 70 | NSR | 22.1 | 0.206 | 18.4 | 3.75 | 20.1 | 0.51 | 0.005 | 59.9 |
| **NVR009** | 70 | 72 | NSR | 24.8 | 0.222 | 21.6 | 4.46 | 27.5 | 0.43 | 0.006 | 65.8 |
| **NVR009** | 72 | 74 | NSR | 20.8 | 0.794 | 14.3 | 3.36 | 6.33 | 0.47 | 0.014 | 30.3 |
| **NVR009** | 74 | 76 | NSR | 34.8 | 0.498 | 17.9 | 2.8 | 6.53 | 0.63 | 0.029 | 30.5 |
| **NVR009** | 76 | 77 | NSR | 60.9 | 0.626 | 34.8 | 4.64 | 25.8 | 0.75 | 0.036 | 43.5 |

| HOLE ID | FROM | TO | Au ppm | As ppm | Bi ppm | Cu ppm | Mo ppm | Pb ppm | Sb ppm | Te ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **NVR009** | 77 | 80 | NSR | 72.9 | 0.571 | 38 | 6 | 35.2 | 1.21 | 0.032 | 47.6 |
| **NVR009** | 80 | 82 | NSR | 69.3 | 0.465 | 42.1 | 2.98 | 24.6 | 1.36 | 0.034 | 107.5 |
| **NVR009** | 82 | 84 | NSR | 67.7 | 0.439 | 45 | 3.03 | 8.47 | 1.33 | 0.04 | 118 |

Legend: NSR = No Sample Results (Below Detection Limit)

End of Report