2 October 2025

Acquisition of High-Grade Shafter Silver Project in Texas with $150M Infrastructure

Mexican-Style Silver within Texas, the US's most favourable tax jurisdiction

Highlights:

- **Binding agreement to acquire 100% of the Shafter Silver Project, located in Presidio County, Texas, USA – just over the border from Mexico and considered a northern extension of the eastern Sierra Madre Belt.**
- **Mine and processing facility with an estimated $150m in existing mine and processing infrastructure.**
- **Foreign Mineral Resource Estimate (NI 43-101, 2015)**

  Measured: 90,700 tonnes at 299g/t Ag for 888,000 oz Ag

  Indicated: 1,007,000 tonnes at 314g/t Ag for 10,171,000 oz Ag

  Inferred: 789,000 tonnes at 256g/t Ag for 6,511,000 oz Ag

  Total: 1,887,000 tonnes at 289g/t for 17,570,000 oz Ag

  Cautionary Statement: The Mineral Resource Estimate at the Shafter Silver Project is a foreign estimate prepared in accordance with Canadian National Instrument 43-101. The competent person has not done sufficient work to classify the foreign estimate as a Mineral Resource in accordance with the JORC Code 2012, and it is uncertain whether further evaluation and exploration will result in an estimate reportable under the JORC Code 2012.

- **Historical Metallurgical test work silver recoveries of ~85.4%.**
- **Significant exploration upside surrounding the Foreign Mineral Resource Estimate and regional targets.**
- **Significant historical production of 35.15 Moz Ag at 521 g/t Ag (1883–1942), plus 134,557 oz Ag produced in 2012–2013**
- **The transaction will be funded by a A$30m two tranche placement, which was strongly supported by leading offshore and domestic institutions. Canaccord Genuity acted as Lead Manager to the Placement.**
- **James Bay Minerals to be renamed Black Bear Minerals under the new ASX Code: BKB**

James Bay Minerals (ASX: **JBY**) ("**James Bay Minerals**" or "**the Company**") is pleased to announce that it has agreed to acquire the partially permitted, high-grade Shafter Silver Project ("**Project**") located in the Presidio County, Texas, USA ("**Acquisition**"). Positioned just across from the Mexican border, Shafter is

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considered an eastern extension of the prolific Sierra Madre Belt, offering significant strategic and geological upside.

James Bay Executive Chairman, Matthew Hayes, commented:

"The Shafter Silver Project represents a rare opportunity to acquire a partially permitted, high-grade silver asset with substantial infrastructure and a rich production history in a premier North American mining jurisdiction. With historic production grades comparable to world-class Mexican silver mines, this 'Mexican-style silver on American soil' acquisition compliments James Bay Minerals' high grade Independence Gold project in Nevada."

Shafter Silver Project Overview

The Shafter Project is located in Presidio County, Texas, near the town of Marfa. The Project is situated within a basin carbonate sequence that extends 1,600km from northern Mexico through southwest Texas, and lies in an extension of Mexico's Eastern Sierra Madre Belt which is home to Penasquito, the world's fifth largest silver-producing mine, operated by Newmont[1] (Figure 1).

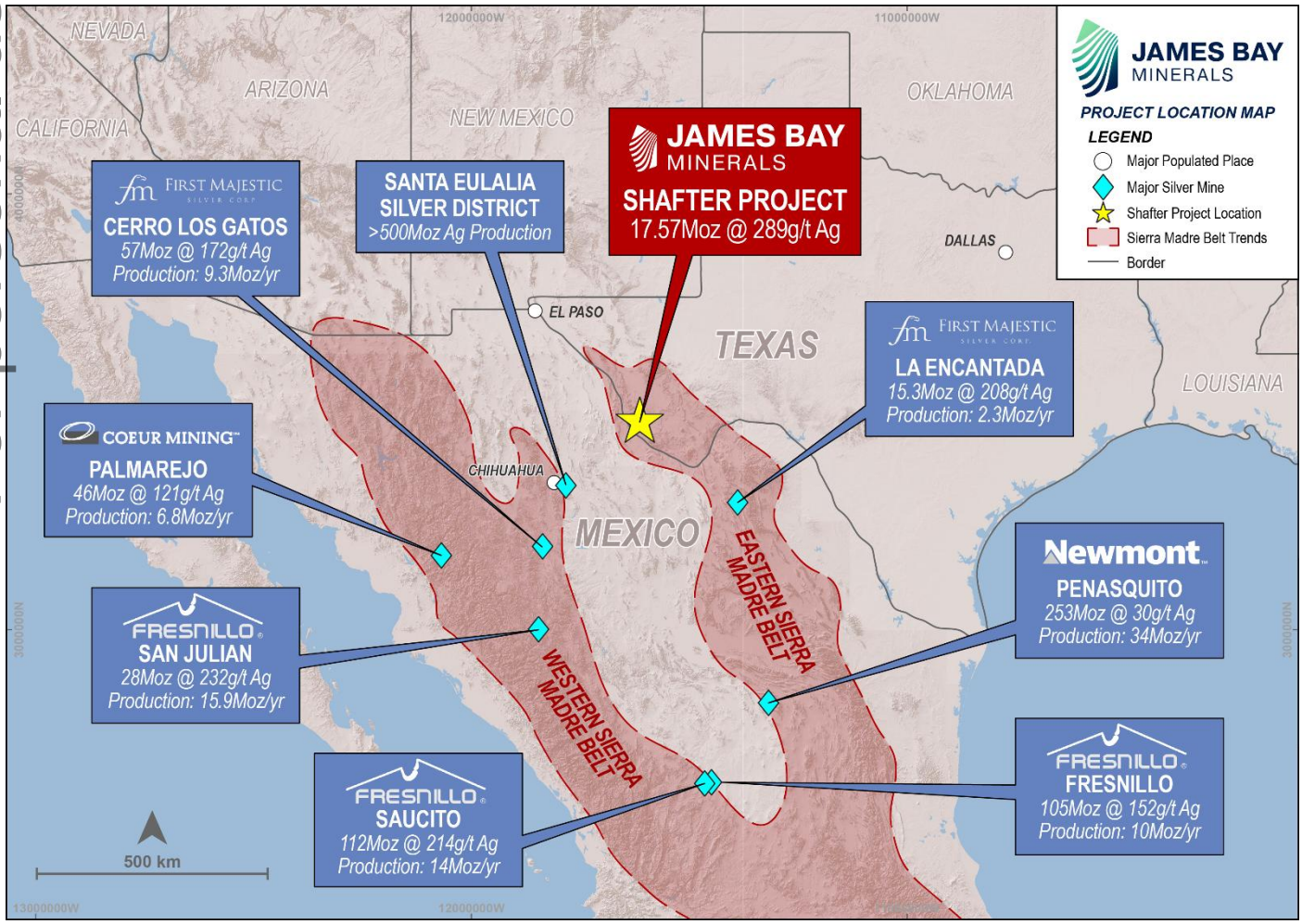

Figure 1: Location of Shafter Project in relation to major silver mines of the Sierra Madre Belt[2].

[1] Details related to global ranking of the Penasquito Mine can be found at: https://operations.newmont.com/latin-america/penasquito-mexico; and https://www.newmont.com/investors/news-release/news-details/2024/Newmont-Reports-Fourth-Quarter-and-Full-Year-2023-Results-Provides-2024-Outlook-for-Integrated-Company/default.aspx

[2] Links to source documentation for the highlighted deposits are outlined in JORC Table 1, Section 2 - Balanced Reporting

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Marfa, 64km north of the Project, with a population of approximately 1,800, serves as a local administrative hub and is known for its focus on arts and culture, ranching, and tourism. Presidio, 32km south with a population around 4,100, plays an important role as an administrative centre for US Border Patrol operations, as well as supporting agriculture, ranching, tourism, and transportation.

The mineralised zone at Shafter spans approximately 4 kilometres of strike from west to east, and gently dipping eastward (Figure 2). The western portion outcrops at surface and was historically worked as the Presidio Mine, which operated from 1883 until its closure in 1942 due to declining silver prices and wartime legislation. During that period, the mine produced approximately 2.3 million tons of ore containing 35.2 million ounces of silver, averaging 521 g/t Ag. The historic Presidio Mine workings include 160km of underground drifts, declines, adits, and stopes, along with four production shafts.

Aurcana Silver Corporation (formerly listed on the TSX-V) acquired the Project in 2008 (through its subsidiaries Rio Grande Mining Company and Shafter Properties Inc.), conducting additional drilling and resource classification work prior to building new processing facilities. Aurcana commenced production in 2012 and operated until December 2013, when operations ceased due to a significant drop in the silver price to US$18.19 oz Ag. Aurcana produced 134,557oz Ag in 2012–2013 primarily from a starter open pit and limited cutbacks on Presidio Mine workings.

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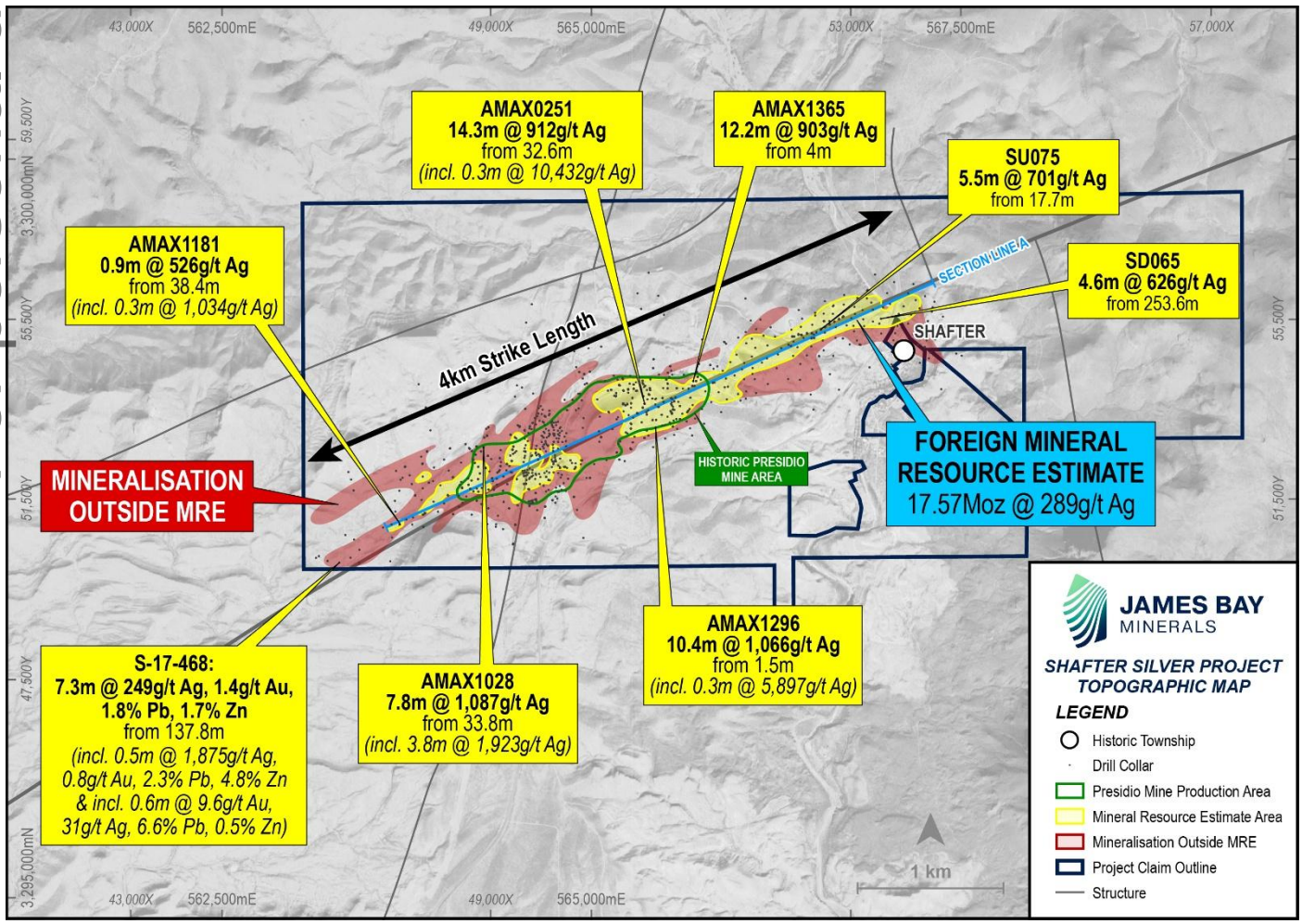

Figure 2: Shafter Project showing mineralisation outline, historic Presidio Mine and drill collars, Section Line A within Figure 9.

Infrastructure

In 2012, a mill, refinery, warehousing, and administrative facilities were constructed. The warehouse complex covers 24,000 square feet and includes key infrastructure, such as a maintenance shop, dry storage, assay laboratory, administration offices, mill process units, mill offices, and a Merrill-Crowe plant and refinery.

Site Buildings

- 2,230m² warehouse complex, which houses the maintenance and truck shop (557m²), the warehouse (1,115m²), and the assay laboratory (557m²)
- 981m² administrative building, which house the offices, first aid and training room, as well as a data room to compile operations records
- 1,370m² mill process unit
- 250m² Merrill-Crowe recovery plant and refinery
- A hoist building and two core sheds near the Gold Fields shaft in good usable condition

Power

A regional 69 kV utility-owned power line connects to the on-site substation (as shown in figure 5) and power is distributed to various points on the property via 11 kV overhead power lines where it will be stepped down to 4,160 VAC and lower voltages as required.

Water Rights

Full unincumbered water rights for exploration, development and any potential future operations.

Figure 3: Shafter Processing Infrastructure.

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Figure 4: Shafter Processing Facility Filter Press (one of two filter press')

Figure 5: Shafter Mine and Processing Substation.

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Figure 6: Underground Mine Winch.

Figure 7: Shafter Underground Decline (left), and Core Storage Facility (right)

Acquisition Terms

The Company and its newly incorporated wholly owned subsidiary, JBM Texas, Inc., have entered into an asset purchase agreement with Rio Grande Mining Company and Shafter Properties Inc. (both of which are wholly owned subsidiaries of Aurcana Silver Corporation) to acquire 100% of the Shafter Silver Project ("**Asset Purchase Agreement**").

The key terms of the Asset Purchase Agreement are summarised below:

(a) **Consideration**

The Company has agreed to provide the following consideration for the Acquisition:

(i) (**Upfront Consideration**): US$9,500,000 in cash payable on completion of the Acquisition ("**Completion**");

(ii) (**Deferred Consideration**): Deferred consideration of US$8,500,000, payable in two equal instalments of US$4,250,000:

(A) the first payable no later than 12 months after the date of the Asset Purchase Agreement; and

(B) the second payable no later than 24 months after the date of the Asset Purchase Agreement.

At the Company's election, subject to shareholder approval at the time of making such election and the Floor Price described below, the Deferred Consideration may be satisfied by the issue of Shares ("**Deferred Consideration Shares**"). The number of Deferred Consideration Shares is to be determined based on a deemed issue price equal to the 20-day volume weighted average price ("**VWAP**") of the Company's Shares as at the date of the relevant notice of general meeting. The deemed issue price of the Deferred Consideration Shares is subject to a floor price of $0.70 per Share ("**Floor Price**"). The Deferred Consideration must be satisfied in cash if the VWAP is below the Floor Price or if Shareholders do not approve the issue.

(b) **Royalty:** A 2.0% Net Smelter Return (NSR) royalty on all metals.

(c) **Conditions Precedent:** Completion is subject to the satisfaction or waiver of various conditions precedent, including:

(i) completion of a capital raising of no less than A$15 million (to be satisfied by the Placement);

(ii) any necessary Shareholder approvals, including the Company obtaining Shareholder approval under Listing Rule 7.1 to issue the Tranche 2 Placement Shares (defined below); and

(iii) the release of all encumbrances (other than certain permitted encumbrances) over, or otherwise affecting, the Project.

The Asset Purchase Agreement may be terminated by either party in the event that Completion has not occurred by 30 November 2025.

The Asset Purchase Agreement otherwise contains terms and conditions considered standard for an agreement of this nature.

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Equity Raising

The Company has received firm commitments from sophisticated and professional investors for a two-tranche placement to raise $30m (before costs) through the issue of 46,153,847 Shares at an issue price of $0.65 ("**Placement**"). The Placement was strongly supported by leading offshore and domestic institutions.

Tranche 1 of the Placement will comprise the issue 12,379,230 Shares ("**Tranche 1 Placement Shares**") to raise $8.05 million (before costs).

It is expected that the Tranche 1 Placement Shares will be issued on or around 9 October 2025 using the Company's available placement capacity under Listing Rules 7.1 (9,554,230 Shares) and 7.1A (2,825,000 Shares). Refer to the Company's Appendix 3B lodged today, 2 October 2025, for further details.

Tranche 2 of the Placement will seek to raise a further $21.95 million (before costs) through the issue of 33,774,617 Shares ("**Tranche 2 Placement Shares**") subject to shareholder approval at an upcoming general meeting (further details in respect of which will be released shortly) ("**General Meeting**").

The Placement issue price of $0.65 per Share represents a 15.6% discount to the last traded price of $0.77 on 29 September 2025, and a 6.1% discount to the 15-day the volume weighted average price ("VWAP") of $0.692. New Shares to be issued under the Placement will rank equally with the Company's existing fully paid ordinary shares.

Source and Use of Funds

Cash in Bank	**AUD ($)**
Cash in Bank 30 June 2025	$4,450,000
Tranche 1 - Proceeds of Placement	$8,046,499
Tranche 2 - Proceeds of Placement	$21,953,501
Total Cash in Bank Post Tranche 2 Settlement	**$34,450,000**
Use of Funds	
Shafter Acquisition - Cash Consideration (USD $9,500,000)[3]	$14,630,000
Exploration & development:	
Canadian Projects	$850,000
Independence Project	$3,600,000
Shafter Silver Project	$6,200,000
Working Capital	$6,823,500
Cost of Offer and Shafter Acquisition Due Diligence	$2,346,500
Total	**$34,450,000**

[3] Exchange Rate utilised 1 USD = 1.54 AUD

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Effect on Capital Structure

The capital structure of the Company on completion of the Acquisition will be as follows:

Capital Structure	Shares	Performance Rights
Existing securities	99,128,270	16,880,000
Tranche 1 Placement Shares	12,379,230	-
Tranche 2 Placement Shares	33,774,617	-
CEO Appointment (as detailed in Appendix 1)	300,000	3,000,000
Total	145,582,117	19,880,000

Advisers

Canaccord Genuity (Australia) Limited (Lead Manager) acted as Lead Manager to the Placement.

Legal advice has been provided by Hamilton Locke in Australia and Womble Bond Dickinson in the United States.

Board and Management Appointments

The Company has appointed Dennis Lindgren, outgoing Director of Strategy & Business Development / Sustainability Growth & Transformation of Alcoa, to be employed full time as Chief Executive Officer (CEO) to lead the next stage of growth commencing on 20 October 2025, with a focus on capitalising on the strong macroeconomic outlook for precious metals in the United States and the increasing alignment of U.S. government policy towards securing domestic supplies of critical and strategic minerals. Dennis' appointment will ensure the Company is well positioned to leverage potential federal and state support for domestic silver production and associated critical mineral development.

The key terms of Mr Lindgren's appointment as CEO are summarised below:

- Position: Chief Executive Officer
- Commencement date: 20 October 2025
- Term: No fixed term
- Remuneration: $280,000 per annum (exclusive of superannuation)
- Incentives: As detailed in Appendix 1 (subject to shareholder approval)
- Termination and notice period: 3 months

Effective immediately, Andrew Dornan will step down from his position as Executive Chairman and transition into the role of Corporate Consultant. Mr Dornan has been instrumental in identifying and securing the acquisition of the Shafter Silver Project and will continue to provide strategic guidance and high-level corporate engagement, particularly in relation to U.S. government and industry relationships.

Matthew Hayes will assume the role of Executive Chairman, bringing significant corporate leadership, capital markets expertise, and resource sector experience. The leadership transition, coupled with the forthcoming appointment of Dennis Lindgren as CEO, is designed to accelerate Shafter's development pathway while positioning the Company to benefit from favourable U.S. market dynamics and policy settings.

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Subject to shareholder approval, Matthew Hayes and Andrew Dornan, have agreed to subscribe for $500,000 in the Placement, respectively.

Indicative Timetable

Event	Timing / Date (2025)
Trading Halt	Tuesday, 30 September
Announcement of Acquisition and the Placement and Trading Halt lifted	Thursday, 2 October
Settlement of Tranche 1 Placement Shares	Wednesday, 8 October
Issue of Tranche 1 Placement Shares	Thursday, 9 October
General Meeting to approve Tranche 2 Placement Shares and the Acquisition	Early-Mid November
Issue of Tranche 2 Placement Shares	Early-Mid November
Anticipated date for completion of the Acquisition	Early-Mid November

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Geology and Mineralisation

The geology within southwest Texas comprises a sequence of Jurassic-Cretaceous sedimentary basin rocks overlain by older Paleozoic basement. The sedimentary carbonate sequence extends over 1,600km from northern Mexico, through southwestern Texas, to southeastern Arizona, and were thrust faulted and folded during the Laramide orogeny. Silver-lead-zinc deposits, including the Shafter deposit, occur across the strike of the carbonate sequences, though little attention has been historically focused outside Mexico.

The Shafter mining district is located on the south flank of the Chinati Mountains, adjacent to a Tertiary age volcanic caldera. Outcrops in the district are predominantly Permian and Cretaceous limestone, dolomite, siltstone, and sandstone, that were uplifted during the Cretaceous-Tertiary Laramide orogeny and were later cut by Tertiary intrusions.

The mineralised zones in the Shafter district occur mainly as replacement bodies along bedding planes in the upper Permian limestone, directly below the unconformable contact with the base of the Cretaceous sequence. Mineralised zones, termed ‘mantos’, are generally parallel to bedding and dip gently southeast. Manto thickness is generally 2.5 – 4.5m, increasing where near-vertical ‘feeder’ structures dissect.

The global Shafter mineralised zone is up to 450m wide in a north-south direction and extends at least 4km on a northeast trend. Silver is present predominately as oxidized acanthite in aggregates of quartz, calcite, and goethite, with lesser dolomite, hemimorphite, willemite, anglesite, galena, smithsonite, and sphalerite.

The Shafter Mineralisation broadly follows the trend of the MacDaniel Fault, which is thought to be a major feeder structure for mineralisation. Recent work by Gold Fields and Aurcana focussed on defining mineralisation along strike to the northeast of the historic Presidio Mine, defining a 1.8km mineralised zone termed the ‘Shafter Extension’.

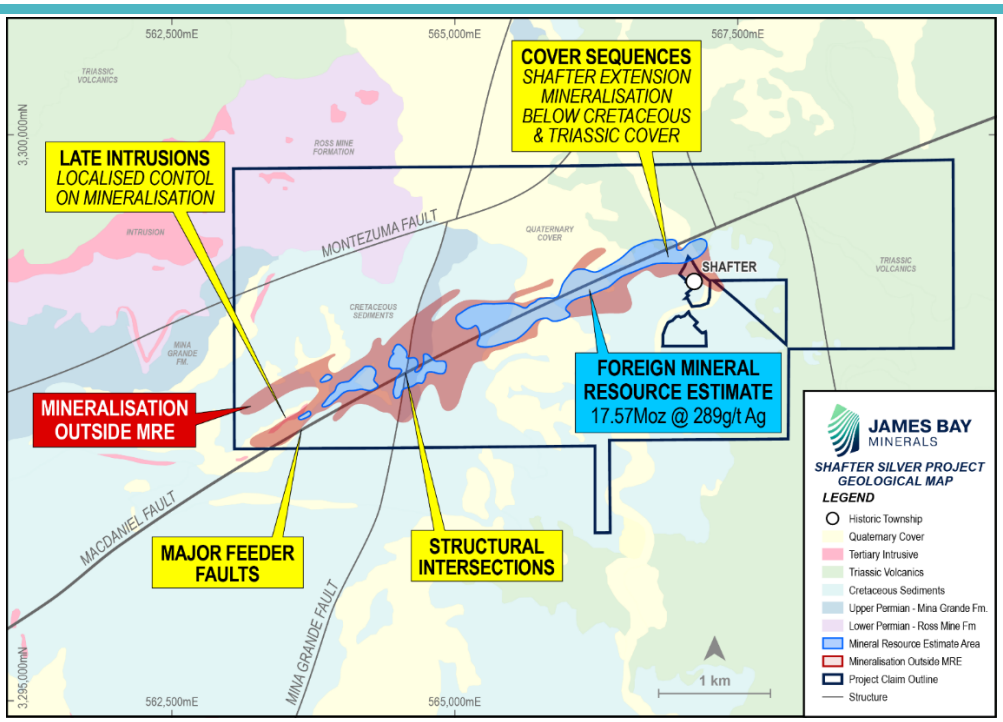

Figure 8: Geological Map of the Shafter Project, showing key structures and intrusive units in relation to the Shafter Deposit.

Foreign Mineral Resource Estimates

In December 2015, Mine Development Associates completed an NI 43-101 compliant technical report for the Shafter Project on behalf of Aurcana Silver Corporation. The following global Foreign Mineral Resource Estimate (MRE) has been converted from imperial to metric units for clarity, based on the 2015 report (**Error! Reference source not found.**).

Classification	Cut-Off (Ag g/t)	Tonnes (Mt)	Grade (Ag g/t)	Ag Ounces (Moz)
Measured	137	0.09	299	0.89
Indicated	137	1.01	314	10.17
Inferred	137	0.79	256	6.51
Total	**137**	**1.89**	**289**	**17.57**

Table 1: Shafter NI 43-101 Resource Estimate (2015)[4]

The 2015 estimate is the latest Foreign Mineral Resource Estimate reported for the Project. Foreign MREs for the Project have historically reported only silver mineralisation. As part of the Company's maiden JORC 2012 MRE, James Bay Minerals intends to incorporate all economically significant elements identified within the deposit, providing a more comprehensive understanding of the Project's full value potential.

[4] The Mineral Resource Estimate at the Shafter Silver Project is a foreign estimate prepared in accordance with Canadian National Instrument 43-101. A competent person has not done sufficient work to classify the foreign estimate as a Mineral Resource in accordance with the JORC Code 2012, and it is uncertain whether further evaluation and exploration will result in an estimate reportable under the JORC Code 2012.

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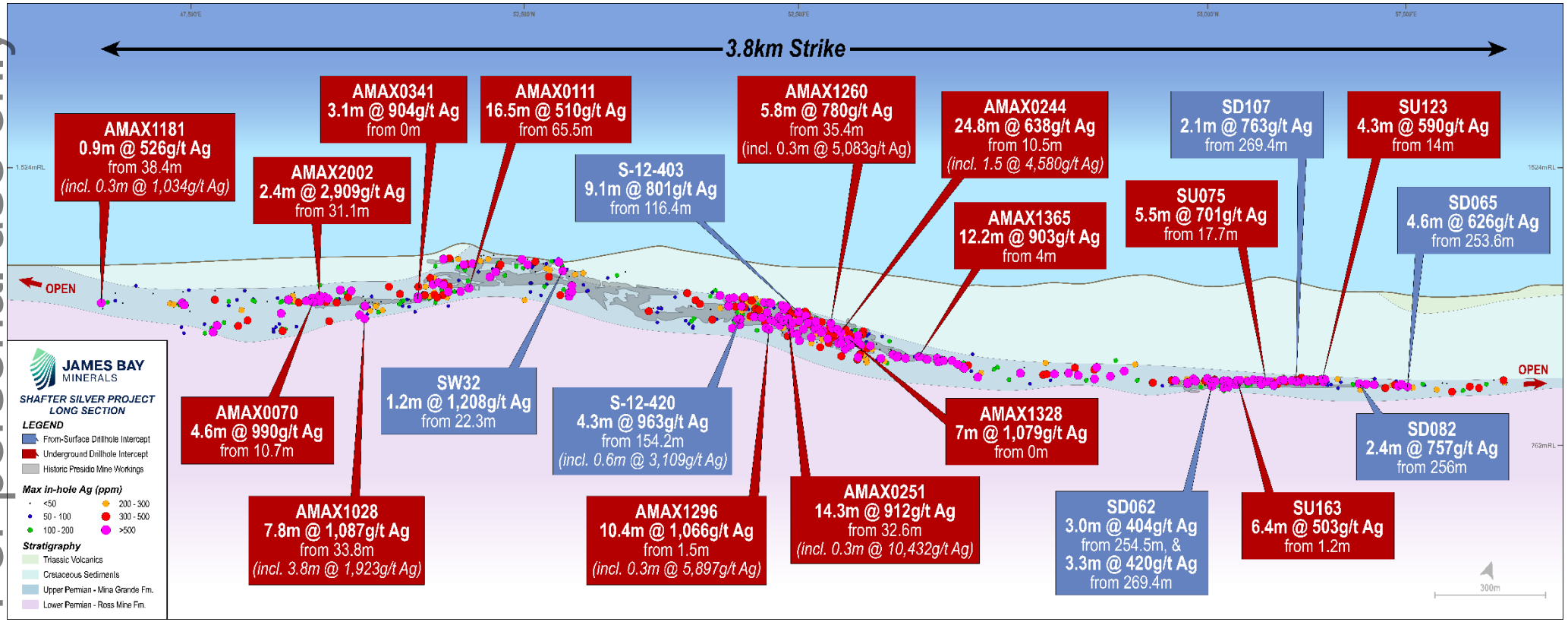

Figure 9: Long Section through Shafter Deposit showing maximum in-hole Ag. Red callouts represent underground drillhole intercepts, whilst blue callouts represent from-surface vertical drillhole intercepts.

The 2015 Foreign Mineral Resource Estimate of the Shafter Project largely excludes mineralisation of the historic Presidio Mine area (Figure 2). The 2015 block-diluted Foreign MRE was prepared for mine-restart planning under tight constraints, including removal of any block intersecting ≥5% underground workings, a 4.0oz/t (137g/t) Ag cut-off and a US$18.50/oz silver price, focusing on material that suited the existing infrastructure.

Next Steps

Following a comprehensive review of historical data at the Project, the Company is of the view that significant upside exists outside of the defined mineralised footprint of the Shafter Extension and Presidio Mine Area.

In the next 12-24 months, the Company intends to undertake a staged exploration and development program with a focus on delivering a maiden JORC Mineral Resource Estimate by increasing confidence levels through infill drilling, as well as testing regional targets through exploration drilling in areas surrounding the existing defined limits of the Shafter foreign MRE.

The Company will commence exploration in November 2025, including surface mapping and geochemical sampling to delineate targets for drill testing in late 2025. Initial exploration at the Project will focus on three key areas: northeast extensions to Shafter mineralisation, southwest extensions to the Presidio Mine, and from-surface, shallow drilling to determine open pit potential at a lower grade cut off, building on work by Aurcana (Figure 10).

James Bay Minerals will follow up on significant results outside of all Foreign MREs, such as Aurcana's significant silver-gold-lead intercept located 1km southwest of the historic Presidio Mine workings:

S-17-468: **7.3m @ 249g/t Ag, 1.4g/t Au**, 1.8% Pb, 1.7% Zn from 137.8m, including
0.5m @ 1,875g/t Ag, 0.8g/t Au, 2.3% Pb, 4.8% Zn, and including
0.6m @ 9.6g/t Au, 31g/t Ag, 6.6% Pb, 0.5% Zn

Previous exploration at the Shafter Project primarily focussed on silver mineralisation, with little attention paid to other commodities. However, historical drill hole assay data, including exploration holes by Aurcana, show significant gold, zinc, and lead mineralisation associated with high-grade silver. The Company will commence a re-analysis program of historic drill core to delineate mineralised trends of all significant commodities at the Project, with a view of incorporating results into a maiden JORC Mineral Resource Estimate.

The historic Presidio Mine that operated until 1942 produced hand-sorted ore at an average grade of 521g/t Ag. James Bay Minerals will commence a detailed survey of underground workings to build on current available data, including systematic sampling of drives, and complete follow-up drilling in order to quantify remaining mineralisation in the footprint of the historic Presidio Mine.

Alongside exploration activities, additional tests and measurements to refine bulk density and metallurgical factors will be undertaken, as well as maintaining required permits and undertaking a full dilapidation assessment to feed into future feasibility studies.

Subject to the outcomes of the activities described above, the Company plans to proceed through the standard development pathway to production, including but not limited to undertaking technical studies, beginning with a scoping study and then advancing to feasibility studies. The ability to bring the Shafter Project back into a production will be contingent on the outcome of the work listed above, as well as various other factors and prevailing market dynamics.

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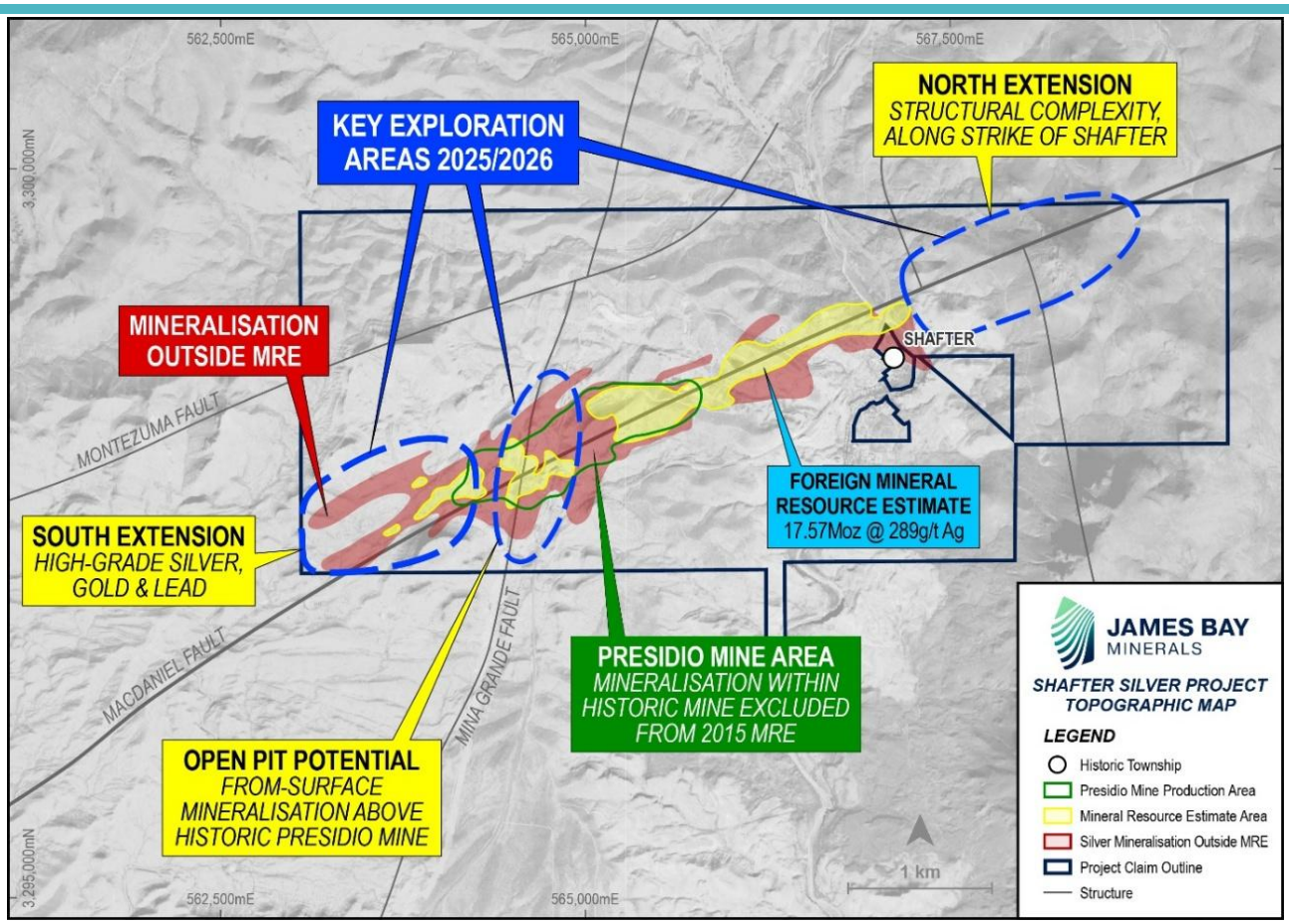
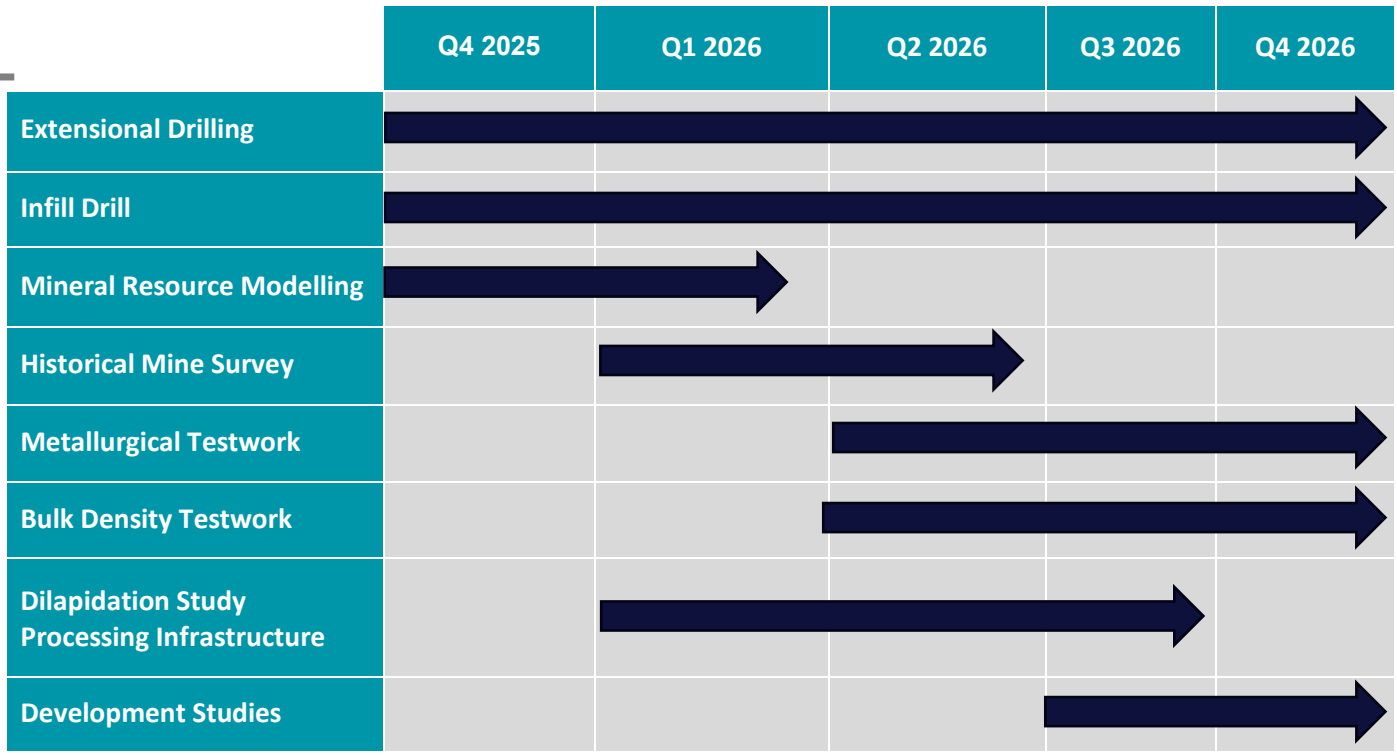


Figure 10: Exploration Targets for the Shafter Project.

Indicative Timetable



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Background on James Bay Minerals

Independence Gold Project – Nevada.

Project Overview

The Independence Project consists of 80 unpatented mining claims and 84 unpatented mill sites, situated in Lander County, Nevada, and spans approximately 1,861 acres of Bureau of Land Management (BLM) administered lands. It is adjacent to the Nevada Gold Mine's Phoenix Project and about 16km south of Battle Mountain. In addition, the Project encompasses Section 17, 470 acres of private fee surface land in the Battle Mountain Mining District where the company holds the exclusive water rights and where it will locate any future production water wells.

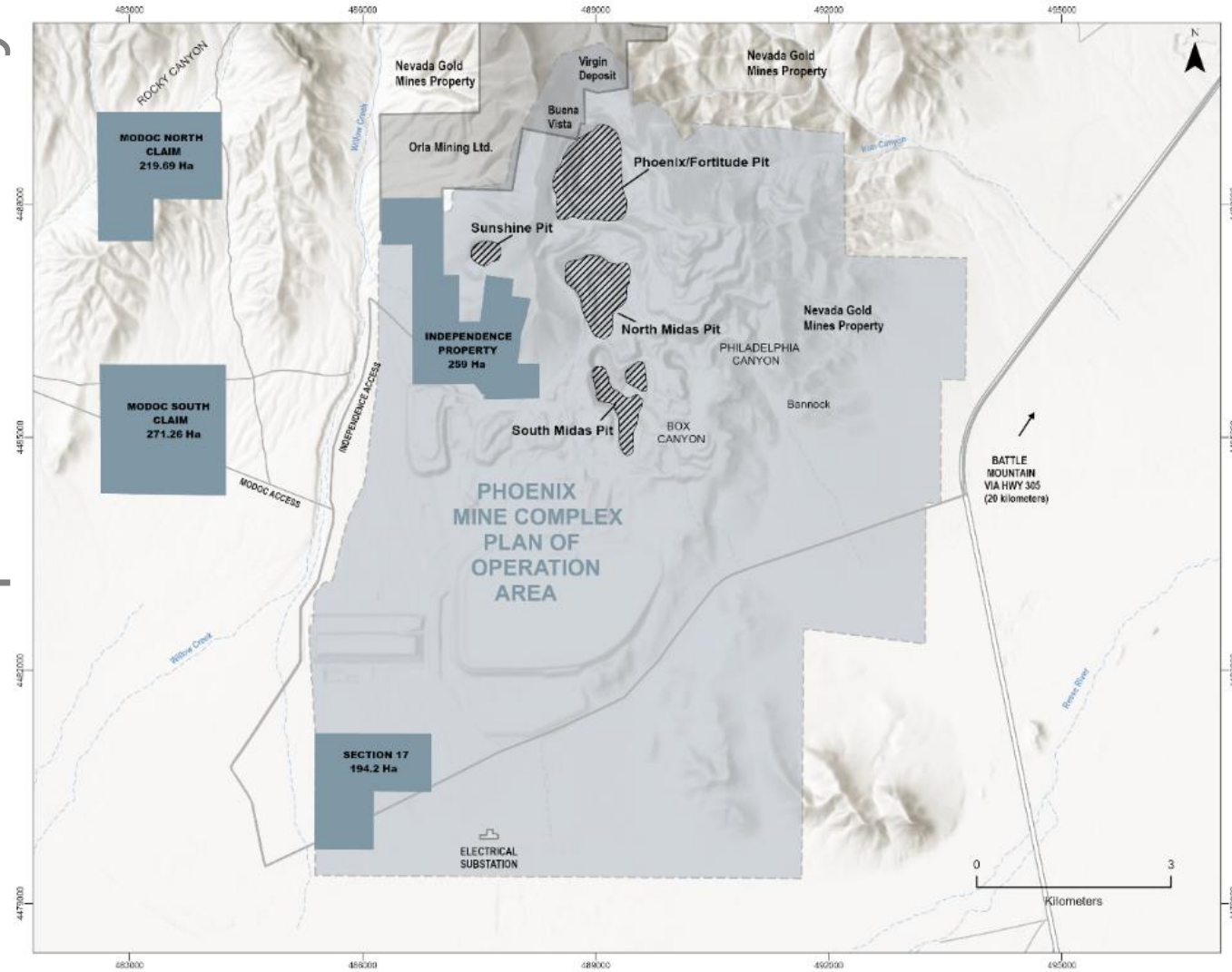

Figure 11: Independence Property overlayed with active Nevada Gold Mines (Newmont-Barrick JV) Phoenix Mine Complex, Plan of Operations.

Nevada – Tier 1 Jurisdiction

Nevada is widely regarded as one of the premier mining jurisdictions in the world, known for its rich mineral resources and supportive regulatory environment. Nevada consistently ranks within the top Fraser Institute best mining jurisdictions. Key features include:

1. **Rich Mineral Deposits**: Nevada is a leading producer of gold and silver, with numerous active mines and significant exploration potential.

2. **Stable Regulatory Framework**: The state offers a predictable and transparent regulatory process, which fosters investor confidence and encourages mining activities.

3. **Infrastructure**: Well-developed infrastructure, including roads, power, and water supply, supports mining operations and logistics.

4. **Skilled Workforce**: A robust labour market with experienced professionals in the mining sector enhances operational efficiency.

5. **Proximity to Markets**: Its location in the western United States provides easy access to major markets and transportation networks.

6. **Pro-mining Policies**: State policies generally favour mining development, with efforts to streamline permitting and reduce bureaucratic hurdles.

These factors collectively make Nevada a highly attractive destination for mining investment and exploration.

The Project contains a JORC 2012 Mineral Resource as outlined below:

Table 2: Independence Project JORC Mineral Resource Estimate[1]

Description	Tonnes	Gold (Au) g/t	Gold (Au) g/t Equivalent	Gold (Au) Oz	Gold (Au) Equivalent Oz
Skarn – Mineral Resource					
Inferred	4,592,370	6.67	-	984,412	-
Near-Surface – Mineral Resource					
Indicated	23,176,458	0.40	0.43	294,395	321,584
Inferred	8,716,172	0.32	0.35	90,702	98,015

References to metal equivalents is a function of metal prices, the Gold Equivalent is based on a Gold Price of US$2,412.50/oz and Silver Price of US$28.40/oz, and metal recoveries for both gold and silver. The recovery of gold is stated as 79% in the oxide, 50% in transitional and 22% in fresh (AU Recovery). Silver averages 27% across all material. Resultantly, the AuEq calculation is = g Au/t + (g Ag/t *(28.4 x 0.27) /(2,412.5 x Au Recovery). The Company believes that all metals included in the metal equivalent calculation have a reasonable potential to be recovered and sold.

Quebec Lithium Assets

James Bay has 100% interest in one of the largest lithium exploration portfolios in the James Bay region, covering an area of 41,572Ha (416km^2). The Joule, Aero, Aqua and La Grande East Properties are located in the La Grande sub-province along-trend from the Shaakichiuwaanaan deposit, where Patriot Battery Metals (ASX: PMT) reported an updated Indicated and Inferred Mineral Resource Estimate[2] and completed a Preliminary Economic Assessment outlining the potential for a competitive and globally significant high-grade lithium project targeting production of up to ~800ktpa spodumene concentrate[3].

[1] For previously released JORC Mineral Resource Estimate refer to the Company's ASX Announcement dated 5 March 2025.
[2] See PMT ASX Announcement dated 8 August 2024
[3] See PMT ASX Announcement dated 22 August 2024

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This announcement is authorised for release by the Board of Directors of James Bay Minerals Ltd.

ENDS

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Forward-looking statements

This announcement may contain certain forward-looking statements, guidance, forecasts, estimates or projections in relation to future matters (Forward Statements) that involve risks and uncertainties, and which are provided as a general guide only. Forward Statements can generally be identified by the use of forward-looking words such as "anticipate", "estimate", "will", "should", "could", "may", "expects", "plans", "forecast", "target" or similar expressions and include, but are not limited to, indications of, or guidance or outlook on, future earnings or financial position or performance of the Company. The Company can give no assurance that these expectations will prove to be correct. You are cautioned not to place undue reliance on any forward-looking statements. None of the Company, its directors, employees, agents or advisers represent or warrant that such Forward Statements will be achieved or prove to be correct or gives any warranty, express or implied, as to the accuracy, completeness, likelihood of achievement or reasonableness of any Forward Statement contained in this announcement. Actual results may differ materially from those anticipated in these forward-looking statements due to many important factors, risks and uncertainties. The Company does not undertake any obligation to release publicly any revisions to any "forward- looking statement" to reflect events or circumstances after the date of this announcement, except as may be required under applicable laws.

Competent Person Statement

The Exploration Results reported in this announcement in respect of the Shafter Silver Project are based on, and fairly represent, information and supporting documentation reviewed, and approved by Mr Brodie Box, MAIG. Mr Box is a consultant geologist at Cadre Geology and Mining and has adequate professional experience with the exploration and geology of the style of mineralisation and types of deposits under consideration to qualify as a Competent Person as defined in the 2012 Edition of the Joint Ore Reserves Committee (JORC) Australasian Code for reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr Box consents to the form and context in which the Exploration Results are presented in this announcement.

The information in this announcement reported under Listing Rules 5.12.2 top 5.12.7 that relates to Foreign Resource Estimates is based on information compiled by Mr Brodie Box. Mr Box confirms that this information is an accurate representation of the available data and studies for the projects. Mr Box consents to the form and context in which this information is presented.

*The information in this announcement that relates to previously reported Exploration Results and Mineral Resource Estimates for the Independence Gold Project is extracted from the Company's ASX announcement dated 5 March 2025 (**Original Announcement**). The Company confirms that it is not aware of any new information or data that materially affects the information contained in the Original Announcements and, in respect of the Mineral Resource estimates, the Company confirms that all material assumptions and technical parameters underpinning the Mineral Resource estimates continue to apply and have not materially changed.*

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APPENDIX 1 – CEO - DENNIS LINDGREN - SIGN ON SHARES AND PERFORMANCE RIGHTS

Subject to shareholder approval, the Company has agreed to issue the following incentives under the Company's Employee Securities Incentive Plan.

300,000 Ordinary Shares as a sign on shares; and

Tranche	Number of Performance Rights	Vesting Conditions	Expiry Date
Tranche 1	500,000	Subject to ongoing employment or engagement with the Company, both of the following: (a) 12 months of continuous services as an Executive; and (b) the Company announcing completion of a drill program of not less than 5,000 meters	5 years from date of issue
Tranche 2	500,000	Subject to ongoing employment or engagement with the Company, the Company announcing a maiden JORC 2012 mineral resource at its Shafter project, minimum size of 3mt @ 250gt Au (classification inferred or better)	5 years from date of issue
Tranche 3	500,000	Subject to ongoing employment or engagement with the Company, the market capitalisation of the Company, being the total number of fully paid ordinary shares on issue multiplied by the closing price of the Company's shares on the ASX (**Market Capitalisation**), over a period of 20 consecutive trading days being equal or greater than AUD$125m	5 years from date of issue
Tranche 4	500,000	Subject to ongoing employment or engagement with the Company, the Market Capitalisation of the Company over a period of 20 consecutive trading days being equal or greater than AUD$150m	5 years from date of issue
Tranche 5	500,000	Subject to ongoing employment or engagement with the Company, the Market Capitalisation of the Company over a period of 20 consecutive trading days being equal or greater than AUD$175m	5 years from date of issue
Tranche 6	500,000	Subject to ongoing employment or engagement with the Company, the Market Capitalisation of the Company over a period of 20 consecutive trading days being equal or greater than AUD$200m	5 years from date of issue

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ADDITIONAL TECHNICAL INFORMATION RELATING TO FOREIGN ESTIMATES

ASX Listing Rule 5.12

Shafter Project – Foreign Resource Estimate as at December 2015

The Shafter Project Mineral Resources are classified as a Foreign Mineral Resource Estimate as defined in Chapter 19 of the ASX Listing Rules. Additional information is detailed within the table below.

Listing Rule	ASX Explanation	
5.12.1	The source and date of the foreign estimates	The source of the 2015 foreign estimate is the Shafter Silver Project NI 43-101 Technical report and Mineral Resource estimate effective 11 December 2015. This document can be found at: https://www.sedarplus.ca/csa-party/records/document.html?id=98d87ede49738c95a7850a5c0d0951eeb6c28d023b7779aa85f7b1b52a645b24
5.12.2	Whether the foreign estimates use categories of mineralisation other than those defined in Appendix 5A (JORC Code) and if so, an explanation of the differences	The 2015 foreign resource estimate for the Shafter Silver Project has been prepared in accordance with the Canadian National Instrument 43-101 (**NI 43-101**), and CIM Definition Standards, 2014. The foreign resource estimates contain categories of NI 43-101 'Measured', 'Indicated' and 'Inferred', that are consistent with the terminology of the 'Measured', 'Indicated' and 'Inferred' under the JORC Code (2012 Edition).
5.12.3	The relevance and materiality of the foreign estimates to the entity	The foreign estimate of the Shafter Project is material to James Bay Minerals. James Bay Minerals considers these foreign estimates to be material to the Company given the size of the resources reported, and these existing resources form the base for James Bay Minerals future resource growth strategy.
5.12.4	The reliability of the foreign estimates, including by reference to any data in Table 1 of Appendix 5A (JORC Code) which are relevant to understanding the reliability of the foreign estimates	The 2015 foreign mineral resource estimate is considered to be reliable by James Bay Minerals for the following reasons:

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<table>
<tr><th>Listing Rule</th><th>ASX Explanation</th><th></th></tr>
<tr><td></td><td></td><td>

Key criteria, as defined in Table 1 of the JORC Code (2012 Edition) has been reviewed in comprehensive due diligence completed by James Bay Minerals and independent geological consultants Cadre Geology & Mining.
The procedures used in the preparation of the 2015 foreign estimate is consistent with the Canadian National Instrument 43-101 (2014) best practices.
The foreign estimate has been prepared and reviewed by persons defined as qualified persons as defined in the Canadian NI 43-101 standard.
The qualified persons confirm that the estimates have been prepared in accordance with Canadian NI 43-101.

</td></tr>
<tr><td>5.12.5</td><td>To the extent known, a summary of the work programs on which the foreign estimates are based and a summary of the key assumptions, mining and processing parameters and methods used to prepare the foreign estimates</td><td>
The 2015 NI 43-101 estimate is based on the following work by prior operators. Data supplied shows compilation of 1,694 drill holes at the project during exploration and mining activities, although not all have matching assay data.
<table>
<tr><th rowspan="3">Company</th><th rowspan="3">Date</th><th colspan="4">Core</th><th colspan="2" rowspan="2">RC</th></tr>
<tr><th colspan="2">Surface</th><th colspan="2">Underground</th></tr>
<tr><th>Holes</th><th>Metres</th><th>Holes</th><th>Metres</th><th>Holes</th><th>Metres</th></tr>
<tr><td>Amax</td><td>1926-1940</td><td>56</td><td>6,806.79</td><td>992</td><td>47,640.85</td><td></td><td></td></tr>
<tr><td>Gold Fields</td><td>1977-1982</td><td>314</td><td>64,354.25</td><td>89</td><td>2,352.75</td><td></td><td></td></tr>
<tr><td rowspan="2">RGMC</td><td>1988</td><td></td><td></td><td></td><td></td><td>88</td><td>1,741</td></tr>
<tr><td>2011-2013</td><td>65</td><td>14,584.98</td><td>90</td><td>4,644.09</td><td></td><td></td></tr>
<tr><td>Total</td><td></td><td>435</td><td>85,746.03</td><td>1,171</td><td>54,637.69</td><td>88</td><td>1,741</td></tr>
</table>

Assumptions, mining and processing parameters are provided in detail in the referenced NI 43-101 report and have been summarized below for clarity.
The stated resources are fully diluted to 10ft by 10ft by 4ft blocks and are tabulated considering a silver cut-off grade of 4.0 oz Ag/ton (137g/t Ag). About 42 percent of the total resource at the 4 oz Ag/ton cut-off is in the inferred category. The cut-off grade was selected in consideration of potential underground mining and conventional mill processing. The PEA includes inferred mineral resources and uses mining costs and a silver price relevant at the time of reporting, which require updating to reflect current market conditions.

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Assumptions made include: approvals of necessary permitting and environmental requirements will proceed without concern, and any expired permits could be re-issued.
Metallurgical factors are based on silver recoveries from historic test work and historic mill operations. Various test work campaigns undertaken show variable recovery of silver based on variable

</td></tr>
</table>

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<table>
<tr><th>Listing Rule</th><th>ASX Explanation</th><th></th></tr>
<tr><td></td><td></td><td>test conditions. Historic 1982 work average 75.4% recovery, 1998 tests averaged 90.2%, 2013 tests averaged 80.3% and 88.1%. During historic operations the mill ran between 75-87% recovery. The PEA uses a value of 85.4% Ag recovery.
• Density has been determined from core samples with 59 samples undergoing water-immersion method at KCA in 1998 and 4 composite samples determined by SGS in 2013.. SG values had 1-2% reductions to account for naturally occurring void spaces and fractures and assumed values for clay/rubble and material outside mineralisation.
<table>
<tr><th>Rock Type</th><th>SG (ft^3/ton)</th><th>SG (g/cm^3)</th></tr>
<tr><td>Outside Ag domains</td><td>12</td><td>2.67</td></tr>
<tr><td>Low-grade Ag</td><td>12.7</td><td>2.52</td></tr>
<tr><td>High-grade Ag</td><td>13.1</td><td>2.44</td></tr>
<tr><td>Clay/rubble</td><td>14</td><td>2.29</td></tr>
</table>
• Resource estimation has been undertaken on 4ft downhole composite lengths using ordinary kriging, inverse distance cubed and nearest neighbour method with resources reported using the inverse distance cubed estimation. Domains were estimated within sectional-modelled domains based on assay results and geological model. Silver was estimated into a high-grade domain (Over 171g/t Ag) and a low grade domain (27-171g/t Ag) . Top capping was applied to both domains, and historic UG production was accounted for.
• Classification of Measured, Indicated and Inferred to CIM definition standards is primarily based on estimation passes within drill /composite spacing parameters. Minimum 3 composites <10m from at least 2 drillholes for Measured, minimum 2 composites <23m from at least 2 drill holes, or <15m from 1 drill hole for measured, the remainder is inferred. Additionally, no Amax drilling was included in Measured classifications. The estimate is reported at varying cut-off grades.</td></tr>
<tr><td>5.12.6</td><td>Any more recent estimates or data relevant to the reported mineralisation available to the entity</td><td>Aurcana drilled eleven underground holes in 2013 and five exploration drill holes in 2017 which were not part of the drill hole database used at the time of the estimate.</td></tr>
<tr><td>5.12.7</td><td>The evaluation and/or exploration work that needs to be completed to verify the foreign estimates as mineral resources or ore reserves in accordance with Appendix 5A (JORC Code)</td><td>Key activities proposed to ensure the foreign estimates comply with the JORC Code (2012 Edition) include:
• Detailed verification and validation of information provided by Aurcana Silver Corporation.
• The completion of additional drilling to validate historical data.
• The application of revised modifying factors and optimisations to the mineral resource.</td></tr>
</table>

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Listing Rule	ASX Explanation	
5.12.8	The proposed timing of any evaluation and/or exploration work that the entity intends to undertake and a comment on how the entity intends to fund that work	• Validation of previous work is forecast to be completed in conjunction with exploration activities over a 12-24 month period. • All services and work required to validate and outline mineral resources to JORC Code (2012 Edition) will be funded by the capital raising completed in conjunction with this proposed acquisition.
5.12.9	A cautionary statement proximate to, and with equal prominence as, the reported foreign estimates stating that: - The estimates are foreign estimates are not reported in accordance with the JORC Code - A competent person has not done sufficient work to classify the foreign estimates as mineral resources or ore reserves in accordance with the JORC Code; and - It is uncertain that following evaluation and/or further exploration work that the foreign estimates will be able to be reported as mineral resources or ore reserves in accordance with the JORC Code.	• James Bay Minerals Limited cautions that mineral resources for the Shafter Project are not reported in accordance with the JORC Code (2012 Edition). • A Competent Person has not yet completed sufficient work to classify the resources as mineral resources that satisfy the guidelines provided in the JORC Code (2012 Edition). • It is uncertain that following further evaluation and additional exploration work that the foreign estimates will be able to be reported as mineral resources in accordance with the JORC Code (2012 Edition)
5.12.10	A statement by a named competent person or persons that the information in the market announcement provided under rules 5.12.2 to 5.12.7 is an accurate representation of the available data and studies for the material mining project. The statement must include the information referred to in rule 5.22(b) and (c).	Please see competent persons statement with this announcement.

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Appendix 1 Collar table

Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
AMAX0020	UG DDH	54.3	AMAX	1940	0.0	90.0	48,675	52,194	3,756	564,234	3,297,917	1,145
AMAX0021	UG DDH	33.8	AMAX	1940	0.0	10.0	48,312	51,737	3,770	564,124	3,297,777	1,149
AMAX0022	UG DDH	12.2	AMAX	1940	43.0	20.0	48,310	51,730	3,766	564,124	3,297,775	1,148
AMAX0023	UG DDH	44.5	AMAX	1940	159.0	36.0	48,314	51,722	3,770	564,125	3,297,773	1,149
AMAX0024	UG DDH	38.7	AMAX	1940	202.0	36.2	48,314	51,722	3,770	564,125	3,297,773	1,149
AMAX0025	UG DDH	30.5	AMAX	1940	226.0	28.5	48,309	51,729	3,771	564,123	3,297,775	1,149
AMAX0026	UG DDH	34.1	AMAX	1940	281.0	32.2	48,978	51,936	3,770	564,327	3,297,839	1,149
AMAX0027	UG DDH	27.4	AMAX	1940	281.0	51.0	48,978	51,936	3,774	564,327	3,297,839	1,150
AMAX0028	UG DDH	23.2	AMAX	1940	301.0	31.0	48,978	51,936	3,771	564,327	3,297,839	1,149
AMAX0029	UG DDH	22.9	AMAX	1940	312.0	34.0	48,979	51,934	3,770	564,327	3,297,839	1,149
AMAX0030	UG DDH	18.3	AMAX	1940	329.0	33.0	48,979	51,934	3,770	564,327	3,297,839	1,149
AMAX0031	UG DDH	27.4	AMAX	1940	26.0	46.5	48,979	51,934	3,770	564,327	3,297,839	1,149
AMAX0032	UG DDH	39.6	AMAX	1940	289.0	60.0	49,168	52,205	3,756	564,384	3,297,922	1,145
AMAX0033	UG DDH	27.4	AMAX	1940	289.0	45.0	49,168	52,205	3,756	564,384	3,297,922	1,145
AMAX0034	UG DDH	19.8	AMAX	1940	109.0	40.0	49,168	52,205	3,756	564,384	3,297,922	1,145
AMAX0035	UG DDH	30.5	AMAX	1940	70.0	60.0	49,168	52,205	3,756	564,384	3,297,922	1,145
AMAX0036	UG DDH	68.0	AMAX	1940	251.0	32.0	49,168	52,205	3,756	564,384	3,297,922	1,145
AMAX0037	UG DDH	54.9	AMAX	1940	251.0	45.0	49,168	52,205	3,756	564,384	3,297,922	1,145
AMAX0038	UG DDH	30.5	AMAX	1940	160.0	58.0	49,168	52,205	3,756	564,384	3,297,922	1,145
AMAX0039	UG DDH	80.8	AMAX	1940	219.0	31.0	49,168	52,205	3,756	564,384	3,297,922	1,145
AMAX0040	UG DDH	42.7	AMAX	1940	204.0	-60.0	49,168	52,205	3,756	564,384	3,297,922	1,145
AMAX0041	UG DDH	22.3	AMAX	1940	170.0	60.0	49,168	52,205	3,756	564,384	3,297,922	1,145
AMAX0043	UG DDH	39.6	AMAX	1940	315.0	55.0	48,675	52,194	3,756	564,234	3,297,917	1,145
AMAX0044	UG DDH	59.1	AMAX	1940	322.0	85.0	48,673	52,192	3,767	564,233	3,297,917	1,148
AMAX0045	UG DDH	53.3	AMAX	1940	227.0	50.0	48,673	52,192	3,778	564,233	3,297,917	1,152
AMAX0046	UG DDH	88.4	AMAX	1940	310.0	34.0	49,174	52,559	3,753	564,385	3,298,029	1,144
AMAX0051	UG DDH	67.1	AMAX	1940	310.0	59.0	49,174	52,559	3,753	564,385	3,298,029	1,144
AMAX0052	UG DDH	61.0	AMAX	1940	310.0	73.0	49,174	52,559	3,753	564,385	3,298,029	1,144
AMAX0053	UG DDH	53.3	AMAX	1940	0.0	90.0	49,174	52,559	3,753	564,385	3,298,029	1,144
AMAX0058	UG DDH	24.7	AMAX	1940	0.0	90.0	48,317	51,391	3,756	564,126	3,297,672	1,145
AMAX0059	UG DDH	33.5	AMAX	1940	298.0	62.0	48,317	51,391	3,756	564,126	3,297,672	1,145
AMAX0060	UG DDH	39.6	AMAX	1940	358.0	-46.0	48,317	51,391	3,756	564,126	3,297,672	1,145
AMAX0066	UG DDH	28.7	AMAX	1940	89.0	43.0	48,235	51,552	3,758	564,101	3,297,721	1,145
AMAX0067	UG DDH	45.7	AMAX	1940	230.0	20.0	48,235	51,552	3,760	564,101	3,297,721	1,146
AMAX0068	UG DDH	26.5	AMAX	1940	124.0	35.0	48,233	51,551	3,758	564,100	3,297,721	1,145
AMAX0069	UG DDH	21.9	AMAX	1940	138.0	26.0	48,233	51,551	3,758	564,100	3,297,721	1,145

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
AMAX0070	UG DDH	44.8	AMAX	1940	267.0	60.0	48,521	51,893	3,761	564,187	3,297,825	1,146
AMAX0071	UG DDH	38.1	AMAX	1940	315.0	30.0	48,522	51,889	3,761	564,188	3,297,824	1,146
AMAX0072	UG DDH	36.6	AMAX	1940	315.0	45.0	48,522	51,889	3,761	564,188	3,297,824	1,146
AMAX0074	UG DDH	24.4	AMAX	1940	357.0	78.0	49,222	51,658	3,760	564,401	3,297,755	1,146
AMAX0075	UG DDH	27.4	AMAX	1940	155.0	81.0	49,222	51,658	3,760	564,401	3,297,755	1,146
AMAX0080	UG DDH	61.0	AMAX	1940	0.0	90.0	48,905	53,072	3,762	564,302	3,298,185	1,147
AMAX0081	UG DDH	74.4	AMAX	1940	44.0	60.0	48,905	53,072	3,762	564,302	3,298,185	1,147
AMAX0083	UG DDH	36.6	AMAX	1940	231.0	45.0	48,903	53,065	3,763	564,302	3,298,183	1,147
AMAX0084	UG DDH	73.2	AMAX	1940	231.0	30.0	48,903	53,065	3,763	564,302	3,298,183	1,147
AMAX0085	UG DDH	42.7	AMAX	1940	270.0	30.0	48,903	53,065	3,763	564,302	3,298,183	1,147
AMAX0086	UG DDH	93.3	AMAX	1940	270.0	45.0	48,905	53,072	3,763	564,302	3,298,185	1,147
AMAX0087	UG DDH	71.3	AMAX	1940	152.0	-30.0	48,905	53,072	3,754	564,302	3,298,185	1,144
AMAX0090	UG DDH	58.8	AMAX	1940	231.0	-30.5	48,874	52,886	3,761	564,293	3,298,129	1,146
AMAX0091	UG DDH	86.0	AMAX	1940	215.0	-30.0	48,874	52,886	3,761	564,293	3,298,129	1,146
AMAX0092	UG DDH	57.3	AMAX	1940	60.0	-30.0	48,872	52,879	3,761	564,293	3,298,126	1,146
AMAX0093	UG DDH	61.0	AMAX	1940	76.0	-30.0	48,872	52,879	3,761	564,293	3,298,126	1,146
AMAX0098	UG DDH	73.2	AMAX	1940	150.0	-37.5	48,872	52,879	3,761	564,293	3,298,126	1,146
AMAX0099	UG DDH	73.2	AMAX	1940	52.0	6.0	48,872	52,879	3,761	564,293	3,298,126	1,146
AMAX0103	UG DDH	93.0	AMAX	1940	90.0	-70.0	48,810	52,841	3,764	564,274	3,298,115	1,147
AMAX0105	UG DDH	85.6	AMAX	1940	270.0	35.0	48,812	52,846	3,764	564,274	3,298,116	1,147
AMAX0109	UG DDH	68.6	AMAX	1940	105.0	70.0	49,398	52,898	3,763	564,453	3,298,133	1,147
AMAX0110	UG DDH	78.9	AMAX	1940	106.0	61.5	49,395	52,904	3,761	564,452	3,298,135	1,146
AMAX0111	UG DDH	87.8	AMAX	1940	106.0	45.0	49,395	52,904	3,761	564,452	3,298,135	1,146
AMAX0113	UG DDH	93.0	AMAX	1940	146.0	30.0	49,395	52,904	3,763	564,452	3,298,135	1,147
AMAX0114	UG DDH	99.1	AMAX	1940	63.0	49.0	49,398	52,898	3,763	564,453	3,298,133	1,147
AMAX0116	UG DDH	86.9	AMAX	1940	250.0	40.0	49,398	52,898	3,763	564,453	3,298,133	1,147
AMAX0117	UG DDH	117.3	AMAX	1940	301.0	50.0	49,398	52,898	3,763	564,453	3,298,133	1,147
AMAX0118	UG DDH	66.4	AMAX	1940	0.0	90.0	50,668	51,915	3,779	564,842	3,297,836	1,152
AMAX0119	UG DDH	61.0	AMAX	1940	0.0	45.0	50,668	51,915	3,776	564,842	3,297,836	1,151
AMAX0120	UG DDH	91.4	AMAX	1940	35.0	20.0	50,670	51,916	3,779	564,842	3,297,836	1,152
AMAX0121	UG DDH	86.9	AMAX	1940	58.0	20.0	50,670	51,916	3,779	564,842	3,297,836	1,152
AMAX0122	UG DDH	67.7	AMAX	1940	81.0	15.0	50,670	51,916	3,779	564,842	3,297,836	1,152
AMAX0123	UG DDH	70.1	AMAX	1940	16.0	20.0	50,670	51,916	3,779	564,842	3,297,836	1,152
AMAX0124	UG DDH	70.1	AMAX	1940	303.0	22.0	50,670	51,916	3,779	564,842	3,297,836	1,152
AMAX0125	UG DDH	56.4	AMAX	1940	243.0	15.0	50,670	51,916	3,779	564,842	3,297,836	1,152
AMAX0126	UG DDH	53.3	AMAX	1940	231.0	-40.0	49,441	50,477	3,763	564,470	3,297,396	1,147
AMAX0127	UG DDH	100.6	AMAX	1940	176.0	-40.0	49,441	50,477	3,763	564,470	3,297,396	1,147
AMAX0128	UG DDH	80.8	AMAX	1940	270.0	-25.0	49,441	50,477	3,763	564,470	3,297,396	1,147
AMAX0129	UG DDH	68.6	AMAX	1940	85.0	-44.0	49,441	50,477	3,763	564,470	3,297,396	1,147
AMAX0130	UG DDH	71.6	AMAX	1940	0.0	-30.0	49,441	50,477	3,763	564,470	3,297,396	1,147

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
AMAX0131	UG DDH	38.1	AMAX	1940	0.0	-90.0	49,441	50,477	3,763	564,470	3,297,396	1,147
AMAX0132	UG DDH	76.2	AMAX	1940	90.0	70.0	49,441	50,477	3,763	564,470	3,297,396	1,147
AMAX0133	UG DDH	39.6	AMAX	1940	90.0	-10.0	49,441	50,477	3,763	564,470	3,297,396	1,147
AMAX0134	UG DDH	42.7	AMAX	1940	180.0	-20.0	49,441	50,477	3,763	564,470	3,297,396	1,147
AMAX0135	UG DDH	83.8	AMAX	1940	180.0	45.0	49,431	50,465	3,768	564,467	3,297,392	1,148
AMAX0136	UG DDH	46.6	AMAX	1940	90.0	70.0	49,438	52,571	3,777	564,466	3,298,034	1,151
AMAX0138	UG DDH	39.6	AMAX	1940	0.0	90.0	48,891	51,269	3,763	564,301	3,297,636	1,147
AMAX0139	UG DDH	44.2	AMAX	1940	0.0	-90.0	48,891	51,269	3,659	564,301	3,297,636	1,115
AMAX0140	UG DDH	38.1	AMAX	1940	285.0	-75.0	48,891	51,269	3,659	564,301	3,297,636	1,115
AMAX0141	UG DDH	38.1	AMAX	1940	286.0	-60.0	48,891	51,269	3,659	564,301	3,297,636	1,115
AMAX0142	UG DDH	35.1	AMAX	1940	286.0	-45.0	48,891	51,269	3,659	564,301	3,297,636	1,115
AMAX0143	UG DDH	59.4	AMAX	1940	286.0	-30.0	48,891	51,269	3,659	564,301	3,297,636	1,115
AMAX0144	UG DDH	38.1	AMAX	1940	286.0	30.0	48,891	51,269	3,659	564,301	3,297,636	1,115
AMAX0145	UG DDH	73.2	AMAX	1940	81.0	30.0	48,891	51,269	3,659	564,301	3,297,636	1,115
AMAX0146	UG DDH	33.5	AMAX	1940	81.0	-15.0	48,891	51,269	3,659	564,301	3,297,636	1,115
AMAX0147	UG DDH	27.4	AMAX	1940	180.0	30.0	48,891	51,269	3,659	564,301	3,297,636	1,115
AMAX0148	UG DDH	53.3	AMAX	1940	180.0	-30.0	48,891	51,269	3,659	564,301	3,297,636	1,115
AMAX0149	UG DDH	57.9	AMAX	1940	135.0	15.0	48,891	51,269	3,659	564,301	3,297,636	1,115
AMAX0150	UG DDH	30.5	AMAX	1940	0.0	90.0	47,675	51,423	3,763	563,931	3,297,681	1,147
AMAX0163	UG DDH	45.7	AMAX	1940	30.0	60.0	48,636	51,438	3,659	564,223	3,297,687	1,115
AMAX0164	UG DDH	77.7	AMAX	1940	55.0	32.0	48,636	51,438	3,659	564,223	3,297,687	1,115
AMAX0168	UG DDH	91.4	AMAX	1940	225.0	12.0	48,636	51,438	3,659	564,223	3,297,687	1,115
AMAX0169	UG DDH	62.5	AMAX	1940	171.0	30.0	49,234	51,408	3,647	564,406	3,297,679	1,112
AMAX0170	UG DDH	68.6	AMAX	1940	290.0	32.0	49,234	51,408	3,647	564,406	3,297,679	1,112
AMAX0171	UG DDH	53.3	AMAX	1940	14.0	29.0	49,234	51,408	3,647	564,406	3,297,679	1,112
AMAX0172	UG DDH	29.0	AMAX	1940	271.0	-33.0	49,724	52,524	4,150	564,553	3,298,020	1,265
AMAX0173	UG DDH	30.5	AMAX	1940	270.0	-55.0	49,724	52,524	4,150	564,553	3,298,020	1,265
AMAX0174	UG DDH	61.0	AMAX	1940	200.0	-25.0	49,724	52,524	4,150	564,553	3,298,020	1,265
AMAX0175	UG DDH	41.1	AMAX	1940	20.0	-30.0	49,724	52,524	4,150	564,553	3,298,020	1,265
AMAX0176	UG DDH	48.8	AMAX	1940	300.0	35.0	48,890	52,434	3,876	564,299	3,297,991	1,181
AMAX0177	UG DDH	33.2	AMAX	1940	301.0	20.0	48,889	52,437	3,876	564,298	3,297,992	1,181
AMAX0178	UG DDH	29.6	AMAX	1940	301.0	65.0	48,889	52,437	3,879	564,298	3,297,992	1,182
AMAX0179	UG DDH	41.1	AMAX	1940	356.0	30.0	48,890	52,434	3,876	564,299	3,297,991	1,181
AMAX0180	UG DDH	47.2	AMAX	1940	15.0	30.0	48,889	52,437	3,879	564,298	3,297,992	1,182
AMAX0181	UG DDH	27.4	AMAX	1940	15.0	60.0	48,890	52,434	3,876	564,299	3,297,991	1,181
AMAX0182	UG DDH	42.7	AMAX	1940	267.0	45.0	48,889	52,437	3,876	564,298	3,297,992	1,181
AMAX0183	UG DDH	54.9	AMAX	1940	158.0	20.0	48,890	52,434	3,876	564,299	3,297,991	1,181
AMAX0188	UG DDH	65.5	AMAX	1940	103.0	20.0	48,890	52,434	3,876	564,299	3,297,991	1,181
AMAX0189	UG DDH	41.1	AMAX	1940	212.0	-16.0	48,890	52,434	3,876	564,299	3,297,991	1,181
AMAX0190	UG DDH	35.1	AMAX	1940	0.0	-90.0	52,335	53,486	3,667	565,346	3,298,318	1,118

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
AMAX0191	UG DDH	12.2	AMAX	1940	90.0	-36.0	52,335	53,486	3,667	565,346	3,298,318	1,118
AMAX0192	UG DDH	66.4	AMAX	1940	128.0	-36.0	52,340	53,486	3,669	565,348	3,298,318	1,118
AMAX0193	UG DDH	68.6	AMAX	1940	160.0	-25.0	52,340	53,486	3,669	565,348	3,298,318	1,118
AMAX0194	UG DDH	53.3	AMAX	1940	274.0	-19.0	52,340	53,486	3,669	565,348	3,298,318	1,118
AMAX0195	UG DDH	87.5	AMAX	1940	186.0	-25.0	52,340	53,486	3,669	565,348	3,298,318	1,118
AMAX0196	UG DDH	67.1	AMAX	1940	225.0	-20.0	52,335	53,486	3,667	565,346	3,298,318	1,118
AMAX0197	UG DDH	24.4	AMAX	1940	6.0	-25.0	52,335	53,486	3,667	565,346	3,298,318	1,118
AMAX0198	UG DDH	30.5	AMAX	1940	45.0	-40.0	52,340	53,486	3,669	565,348	3,298,318	1,118
AMAX0199	UG DDH	33.8	AMAX	1940	0.0	90.0	51,954	53,538	3,672	565,230	3,298,333	1,119
AMAX0200	UG DDH	44.2	AMAX	1940	269.0	50.0	51,954	53,538	3,672	565,230	3,298,333	1,119
AMAX0201	UG DDH	42.7	AMAX	1940	328.0	60.0	51,954	53,538	3,672	565,230	3,298,333	1,119
AMAX0202	UG DDH	44.5	AMAX	1940	28.0	50.0	51,954	53,538	3,672	565,230	3,298,333	1,119
AMAX0203	UG DDH	39.9	AMAX	1940	76.0	45.0	51,958	53,542	3,674	565,231	3,298,334	1,120
AMAX0204	UG DDH	40.8	AMAX	1940	123.0	45.0	51,958	53,542	3,676	565,231	3,298,334	1,120
AMAX0205	UG DDH	35.4	AMAX	1940	177.0	45.0	51,958	53,542	3,675	565,231	3,298,334	1,120
AMAX0206	UG DDH	43.0	AMAX	1940	0.0	-90.0	48,634	52,644	3,762	564,220	3,298,054	1,147
AMAX0207	UG DDH	65.8	AMAX	1940	134.0	-30.0	48,638	52,646	3,762	564,222	3,298,055	1,147
AMAX0208	UG DDH	42.1	AMAX	1940	134.0	-45.0	48,634	52,644	3,762	564,220	3,298,054	1,147
AMAX0209	UG DDH	51.2	AMAX	1940	134.0	-60.0	48,634	52,644	3,762	564,220	3,298,054	1,147
AMAX0210	UG DDH	67.1	AMAX	1940	199.0	-39.0	48,638	52,646	3,760	564,222	3,298,055	1,146
AMAX0211	UG DDH	46.3	AMAX	1940	180.0	-60.0	48,638	52,646	3,760	564,222	3,298,055	1,146
AMAX0212	UG DDH	61.0	AMAX	1940	296.0	22.0	48,638	52,646	3,765	564,222	3,298,055	1,148
AMAX0213	UG DDH	20.1	AMAX	1940	0.0	-90.0	48,563	52,348	3,637	564,199	3,297,964	1,109
AMAX0214	UG DDH	17.4	AMAX	1940	0.0	90.0	48,561	52,351	3,650	564,199	3,297,965	1,113
AMAX0215	UG DDH	24.4	AMAX	1940	312.0	-25.0	48,563	52,348	3,637	564,199	3,297,964	1,109
AMAX0216	UG DDH	29.6	AMAX	1940	312.0	25.0	48,561	52,351	3,647	564,199	3,297,965	1,112
AMAX0217	UG DDH	29.0	AMAX	1940	30.0	-22.0	48,563	52,348	3,637	564,199	3,297,964	1,109
AMAX0218	UG DDH	20.7	AMAX	1940	180.0	-20.0	48,561	52,351	3,635	564,199	3,297,965	1,108
AMAX0219	UG DDH	20.1	AMAX	1940	31.0	25.0	48,561	52,351	3,640	564,199	3,297,965	1,109
AMAX0220	UG DDH	104.9	AMAX	1940	269.0	0.0	48,561	52,351	3,638	564,199	3,297,965	1,109
AMAX0221	UG DDH	48.8	AMAX	1940	270.0	10.0	48,563	52,348	3,637	564,199	3,297,964	1,109
AMAX0222	UG DDH	23.8	AMAX	1940	270.0	-10.0	48,563	52,348	3,637	564,199	3,297,964	1,109
AMAX0223	UG DDH	41.8	AMAX	1940	213.0	-10.0	48,561	52,351	3,643	564,199	3,297,965	1,110
AMAX0224	UG DDH	29.9	AMAX	1940	60.0	-12.0	48,561	52,351	3,643	564,199	3,297,965	1,110
AMAX0225	UG DDH	54.3	AMAX	1940	60.0	18.0	49,168	52,205	3,762	564,384	3,297,922	1,147
AMAX0227	UG DDH	43.6	AMAX	1940	136.0	15.0	49,168	52,205	3,762	564,384	3,297,922	1,147
AMAX0228	UG DDH	48.5	AMAX	1940	57.0	45.0	49,317	51,802	3,763	564,430	3,297,799	1,147
AMAX0229	UG DDH	50.6	AMAX	1940	86.0	40.0	49,317	51,802	3,759	564,430	3,297,799	1,146
AMAX0230	UG DDH	41.8	AMAX	1940	133.0	42.0	49,317	51,802	3,760	564,430	3,297,799	1,146
AMAX0231	UG DDH	33.2	AMAX	1940	56.0	45.0	48,709	52,046	3,834	564,244	3,297,872	1,169

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
AMAX0232	UG DDH	54.3	AMAX	1940	151.0	55.0	48,709	52,046	3,835	564,244	3,297,872	1,169
AMAX0233	UG DDH	47.5	AMAX	1940	192.0	60.0	48,709	52,046	3,840	564,244	3,297,872	1,170
AMAX0234	UG DDH	57.6	AMAX	1940	292.0	50.0	48,709	52,046	3,840	564,244	3,297,872	1,170
AMAX0235	UG DDH	53.3	AMAX	1940	111.0	50.0	48,667	51,920	3,800	564,232	3,297,834	1,158
AMAX0236	UG DDH	57.0	AMAX	1940	43.0	60.0	48,667	51,920	3,800	564,232	3,297,834	1,158
AMAX0237	UG DDH	54.3	AMAX	1940	318.0	60.0	48,667	51,920	3,802	564,232	3,297,834	1,159
AMAX0238	UG DDH	53.3	AMAX	1940	220.0	50.0	48,667	51,920	3,800	564,232	3,297,834	1,158
AMAX0239	UG DDH	61.0	AMAX	1940	0.0	90.0	49,948	52,485	3,956	564,621	3,298,008	1,206
AMAX0240	UG DDH	64.6	AMAX	1940	231.0	60.0	49,949	52,485	3,958	564,621	3,298,008	1,206
AMAX0241	UG DDH	62.5	AMAX	1940	335.0	70.0	49,948	52,485	3,956	564,621	3,298,008	1,206
AMAX0242	UG DDH	69.5	AMAX	1940	223.0	-45.0	52,777	53,697	3,566	565,481	3,298,383	1,087
AMAX0243	UG DDH	45.7	AMAX	1940	223.0	-30.0	52,777	53,697	3,566	565,481	3,298,383	1,087
AMAX0244	UG DDH	48.2	AMAX	1940	90.0	-39.5	52,777	53,697	3,561	565,481	3,298,383	1,085
AMAX0245	UG DDH	28.0	AMAX	1940	40.0	-37.0	52,777	53,697	3,562	565,481	3,298,383	1,086
AMAX0246	UG DDH	17.4	AMAX	1940	109.0	75.0	52,505	53,872	3,574	565,397	3,298,436	1,089
AMAX0247	UG DDH	15.2	AMAX	1940	109.0	45.0	52,505	53,872	3,573	565,397	3,298,436	1,089
AMAX0248	UG DDH	28.0	AMAX	1940	210.0	40.0	52,505	53,872	3,570	565,397	3,298,436	1,088
AMAX0249	UG DDH	34.4	AMAX	1940	0.0	40.0	52,505	53,872	3,572	565,397	3,298,436	1,089
AMAX0250	UG DDH	31.4	AMAX	1940	90.0	45.0	52,379	53,570	3,568	565,360	3,298,343	1,088
AMAX0251	UG DDH	52.7	AMAX	1940	332.0	40.0	52,379	53,570	3,568	565,360	3,298,343	1,088
AMAX0252	UG DDH	41.5	AMAX	1940	14.0	40.0	52,379	53,570	3,568	565,360	3,298,343	1,088
AMAX0253	UG DDH	47.2	AMAX	1940	270.0	42.0	52,379	53,570	3,568	565,360	3,298,343	1,088
AMAX0254	UG DDH	33.5	AMAX	1940	235.0	42.0	52,379	53,570	3,568	565,360	3,298,343	1,088
AMAX0255	UG DDH	56.4	AMAX	1940	325.0	-80.0	49,859	51,969	4,109	564,595	3,297,851	1,252
AMAX0256	UG DDH	61.0	AMAX	1940	270.0	-55.0	49,859	51,969	4,109	564,595	3,297,851	1,252
AMAX0257	UG DDH	17.7	AMAX	1940	75.0	-58.0	49,859	51,969	4,109	564,595	3,297,851	1,252
AMAX0258	UG DDH	62.5	AMAX	1940	210.0	-50.0	49,859	51,969	4,109	564,595	3,297,851	1,252
AMAX0259	UG DDH	76.2	AMAX	1940	160.0	-45.0	49,685	51,806	4,113	564,542	3,297,801	1,254
AMAX0260	UG DDH	65.5	AMAX	1940	311.0	-75.0	49,685	51,806	4,113	564,542	3,297,801	1,254
AMAX0261	UG DDH	80.8	AMAX	1940	0.0	-30.0	49,685	51,806	4,113	564,542	3,297,801	1,254
AMAX0262	UG DDH	78.3	AMAX	1940	330.0	0.0	49,685	51,806	4,113	564,542	3,297,801	1,254
AMAX0263	UG DDH	68.6	AMAX	1940	200.0	-70.0	49,685	51,806	4,113	564,542	3,297,801	1,254
AMAX0264	UG DDH	65.5	AMAX	1940	64.0	-86.0	49,685	51,806	4,113	564,542	3,297,801	1,254
AMAX0265	UG DDH	51.8	AMAX	1940	241.0	-72.0	49,803	51,915	4,109	564,578	3,297,834	1,252
AMAX0266	UG DDH	10.7	AMAX	1940	10.0	-56.0	49,859	51,969	4,109	564,595	3,297,851	1,252
AMAX0267	UG DDH	46.6	AMAX	1940	115.0	-65.0	49,946	52,034	4,112	564,621	3,297,871	1,253
AMAX0268	UG DDH	30.5	AMAX	1940	315.0	-79.0	50,155	51,300	3,755	564,686	3,297,648	1,145
AMAX0269	UG DDH	33.5	AMAX	1940	100.0	-45.0	50,155	51,300	3,755	564,686	3,297,648	1,145
AMAX0270	UG DDH	45.7	AMAX	1940	100.0	-20.0	50,155	51,300	3,755	564,686	3,297,648	1,145
AMAX0271	UG DDH	25.9	AMAX	1940	210.0	-45.0	50,155	51,300	3,755	564,686	3,297,648	1,145

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
AMAX0272	UG DDH	41.1	AMAX	1940	190.0	-40.0	50,155	51,300	3,755	564,686	3,297,648	1,145
AMAX0273	UG DDH	73.2	AMAX	1940	145.0	-30.0	50,155	51,300	3,755	564,686	3,297,648	1,145
AMAX0274	UG DDH	76.2	AMAX	1940	120.0	-20.0	50,155	51,300	3,755	564,686	3,297,648	1,145
AMAX0275	UG DDH	65.5	AMAX	1940	30.0	-18.0	50,155	51,300	3,755	564,686	3,297,648	1,145
AMAX0276	UG DDH	62.5	AMAX	1940	276.0	-29.0	50,155	51,300	3,755	564,686	3,297,648	1,145
AMAX0277	UG DDH	64.0	AMAX	1940	347.0	27.0	50,155	51,300	3,755	564,686	3,297,648	1,145
AMAX0278	UG DDH	45.7	AMAX	1940	347.0	12.0	50,155	51,300	3,755	564,686	3,297,648	1,145
AMAX0279	UG DDH	86.9	AMAX	1940	298.0	0.0	50,155	51,300	3,755	564,686	3,297,648	1,145
AMAX0280	UG DDH	24.4	AMAX	1940	325.0	-70.0	50,318	51,440	3,756	564,736	3,297,691	1,145
AMAX0281	UG DDH	70.1	AMAX	1940	287.0	22.0	50,318	51,440	3,756	564,736	3,297,691	1,145
AMAX0282	UG DDH	83.8	AMAX	1940	287.0	10.0	50,318	51,440	3,756	564,736	3,297,691	1,145
AMAX0283	UG DDH	53.3	AMAX	1940	318.0	0.0	50,318	51,440	3,756	564,736	3,297,691	1,145
AMAX0284	UG DDH	46.9	AMAX	1940	6.0	0.0	50,318	51,440	3,756	564,736	3,297,691	1,145
AMAX0285	UG DDH	42.7	AMAX	1940	330.0	20.0	50,457	51,625	3,759	564,778	3,297,747	1,146
AMAX0286	UG DDH	27.4	AMAX	1940	0.0	90.0	50,457	51,625	3,763	564,778	3,297,747	1,147
AMAX0287	UG DDH	39.6	AMAX	1940	316.0	45.0	50,570	51,819	3,763	564,812	3,297,807	1,147
AMAX0288	UG DDH	38.1	AMAX	1940	124.0	30.0	50,457	51,625	3,763	564,778	3,297,747	1,147
AMAX0289	UG DDH	35.1	AMAX	1940	190.0	25.0	50,457	51,625	3,763	564,778	3,297,747	1,147
AMAX0290	UG DDH	32.0	AMAX	1940	248.0	35.0	50,457	51,625	3,763	564,778	3,297,747	1,147
AMAX0291	UG DDH	36.6	AMAX	1940	105.0	-30.0	50,616	51,643	3,762	564,826	3,297,753	1,147
AMAX0292	UG DDH	76.2	AMAX	1940	89.0	-57.0	48,111	51,964	3,760	564,062	3,297,846	1,146
AMAX0294	UG DDH	89.6	AMAX	1940	269.0	-65.0	48,111	51,964	3,760	564,062	3,297,846	1,146
AMAX0295	UG DDH	91.4	AMAX	1940	210.0	-65.0	48,111	51,964	3,761	564,062	3,297,846	1,146
AMAX0296	UG DDH	82.0	AMAX	1940	300.0	-60.0	48,111	51,964	3,764	564,062	3,297,846	1,147
AMAX0308	UG DDH	46.0	AMAX	1940	170.0	40.0	48,493	51,705	3,759	564,179	3,297,768	1,146
AMAX0309	UG DDH	39.3	AMAX	1940	190.0	30.0	48,493	51,705	3,759	564,179	3,297,768	1,146
AMAX0310	UG DDH	39.6	AMAX	1940	190.0	60.0	48,493	51,705	3,759	564,179	3,297,768	1,146
AMAX0311	UG DDH	45.4	AMAX	1940	215.0	35.0	48,493	51,705	3,759	564,179	3,297,768	1,146
AMAX0312	UG DDH	35.4	AMAX	1940	0.0	-90.0	49,130	52,088	3,758	564,373	3,297,886	1,145
AMAX0313	UG DDH	11.6	AMAX	1940	0.0	90.0	49,130	52,088	3,758	564,373	3,297,886	1,145
AMAX0314	UG DDH	29.9	AMAX	1940	0.0	-90.0	49,147	52,116	3,756	564,378	3,297,894	1,145
AMAX0315	UG DDH	35.7	AMAX	1940	270.0	75.0	49,147	52,116	3,756	564,378	3,297,894	1,145
AMAX0316	UG DDH	21.3	AMAX	1940	0.0	-90.0	48,978	51,936	3,756	564,327	3,297,839	1,145
AMAX0317	UG DDH	52.4	AMAX	1940	254.0	-25.0	48,978	51,936	3,756	564,327	3,297,839	1,145
AMAX0318	UG DDH	27.7	AMAX	1940	257.0	30.0	48,981	51,933	3,759	564,328	3,297,838	1,146
AMAX0319	UG DDH	42.4	AMAX	1940	76.0	-25.0	48,981	51,933	3,759	564,328	3,297,838	1,146
AMAX0320	UG DDH	33.2	AMAX	1940	359.0	35.0	48,978	51,936	3,761	564,327	3,297,839	1,146
AMAX0321	UG DDH	17.1	AMAX	1940	177.0	-30.0	48,978	51,936	3,759	564,327	3,297,839	1,146
AMAX0322	UG DDH	24.7	AMAX	1940	0.0	-90.0	49,097	52,063	3,759	564,363	3,297,878	1,146
AMAX0323	UG DDH	68.3	AMAX	1940	230.0	-30.0	49,097	52,063	3,759	564,363	3,297,878	1,146

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
AMAX0324	UG DDH	17.1	AMAX	1940	0.0	-90.0	48,993	51,873	3,759	564,331	3,297,820	1,146
AMAX0325	UG DDH	16.5	AMAX	1940	80.0	-30.0	48,993	51,873	3,759	564,331	3,297,820	1,146
AMAX0326	UG DDH	29.9	AMAX	1940	240.0	-30.0	48,994	51,875	3,757	564,331	3,297,821	1,145
AMAX0327	UG DDH	36.6	AMAX	1940	346.0	30.0	49,082	51,925	3,762	564,358	3,297,836	1,147
AMAX0328	UG DDH	60.4	AMAX	1940	90.0	70.0	49,395	52,068	3,765	564,454	3,297,880	1,148
AMAX0329	UG DDH	71.6	AMAX	1940	155.0	60.0	49,395	52,068	3,765	564,454	3,297,880	1,148
AMAX0330	UG DDH	21.9	AMAX	1940	291.0	-70.0	49,297	52,109	3,801	564,424	3,297,893	1,159
AMAX0331	UG DDH	17.7	AMAX	1940	291.0	20.0	49,297	52,109	3,801	564,424	3,297,893	1,159
AMAX0332	UG DDH	25.3	AMAX	1940	291.0	42.0	49,297	52,109	3,801	564,424	3,297,893	1,159
AMAX0333	UG DDH	25.6	AMAX	1940	291.0	60.0	49,297	52,109	3,801	564,424	3,297,893	1,159
AMAX0334	UG DDH	34.7	AMAX	1940	78.0	20.0	49,368	52,206	3,806	564,445	3,297,922	1,160
AMAX0335	UG DDH	36.6	AMAX	1940	78.0	35.0	49,368	52,206	3,806	564,445	3,297,922	1,160
AMAX0336	UG DDH	27.7	AMAX	1940	78.0	50.0	49,362	52,207	3,813	564,443	3,297,922	1,162
AMAX0337	UG DDH	27.1	AMAX	1940	78.0	-15.0	49,368	52,206	3,806	564,445	3,297,922	1,160
AMAX0338	UG DDH	39.3	AMAX	1940	55.0	25.0	49,368	52,206	3,806	564,445	3,297,922	1,160
AMAX0339	UG DDH	38.1	AMAX	1940	131.0	23.0	49,362	52,207	3,807	564,443	3,297,922	1,160
AMAX0340	UG DDH	33.5	AMAX	1940	334.0	-15.0	49,316	52,249	3,816	564,429	3,297,935	1,163
AMAX0341	UG DDH	24.7	AMAX	1940	334.0	15.0	49,309	52,252	3,823	564,427	3,297,936	1,165
AMAX0342	UG DDH	22.9	AMAX	1940	334.0	40.0	49,309	52,252	3,823	564,427	3,297,936	1,165
AMAX0343	UG DDH	29.0	AMAX	1940	334.0	60.0	49,309	52,252	3,823	564,427	3,297,936	1,165
AMAX0344	UG DDH	9.1	AMAX	1940	135.0	-30.0	49,422	52,319	3,844	564,461	3,297,957	1,172
AMAX0345	UG DDH	13.7	AMAX	1940	137.0	5.0	49,416	52,319	3,844	564,459	3,297,957	1,172
AMAX0346	UG DDH	46.3	AMAX	1940	137.0	40.0	49,416	52,319	3,849	564,459	3,297,957	1,173
AMAX0347	UG DDH	21.3	AMAX	1940	175.0	15.0	49,422	52,319	3,844	564,461	3,297,957	1,172
AMAX0348	UG DDH	19.2	AMAX	1940	175.0	-15.0	49,416	52,319	3,847	564,459	3,297,957	1,173
AMAX0349	UG DDH	27.4	AMAX	1940	59.0	10.0	49,416	52,319	3,847	564,459	3,297,957	1,173
AMAX0350	UG DDH	23.8	AMAX	1940	0.0	-90.0	49,386	52,440	3,859	564,450	3,297,994	1,176
AMAX0351	UG DDH	21.3	AMAX	1940	305.0	-45.0	49,386	52,440	3,860	564,450	3,297,994	1,177
AMAX0352	UG DDH	61.0	AMAX	1940	305.0	-15.0	49,386	52,440	3,861	564,450	3,297,994	1,177
AMAX0353	UG DDH	33.5	AMAX	1940	305.0	15.0	49,386	52,440	3,864	564,450	3,297,994	1,178
AMAX0354	UG DDH	37.5	AMAX	1940	305.0	45.0	49,386	52,440	3,865	564,450	3,297,994	1,178
AMAX0355	UG DDH	13.7	AMAX	1940	305.0	70.0	49,386	52,440	3,865	564,450	3,297,994	1,178
AMAX0356	UG DDH	25.9	AMAX	1940	218.0	-15.0	49,386	52,440	3,864	564,450	3,297,994	1,178
AMAX0357	UG DDH	22.9	AMAX	1940	110.0	-77.0	49,449	52,477	3,870	564,469	3,298,005	1,180
AMAX0358	UG DDH	18.3	AMAX	1940	38.0	-55.0	49,449	52,477	3,871	564,469	3,298,005	1,180
AMAX0359	UG DDH	21.3	AMAX	1940	257.0	-45.0	49,449	52,477	3,872	564,469	3,298,005	1,180
AMAX0360	UG DDH	20.7	AMAX	1940	0.0	-90.0	49,438	52,571	3,881	564,466	3,298,034	1,183
AMAX0361	UG DDH	29.0	AMAX	1940	235.0	-45.0	49,438	52,571	3,880	564,466	3,298,034	1,183
AMAX0362	UG DDH	30.8	AMAX	1940	235.0	45.0	49,438	52,571	3,889	564,466	3,298,034	1,185
AMAX0363	UG DDH	28.3	AMAX	1940	23.0	-45.0	49,438	52,571	3,880	564,466	3,298,034	1,183

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
AMAX0364	UG DDH	32.9	AMAX	1940	22.0	20.0	49,438	52,563	3,884	564,466	3,298,031	1,184
AMAX0365	UG DDH	7.6	AMAX	1940	0.0	90.0	49,438	52,563	3,884	564,466	3,298,031	1,184
AMAX0366	UG DDH	13.1	AMAX	1940	235.0	15.0	49,438	52,563	3,884	564,466	3,298,031	1,184
AMAX0367	UG DDH	28.3	AMAX	1940	235.0	-15.0	49,438	52,563	3,884	564,466	3,298,031	1,184
AMAX0368	UG DDH	83.2	AMAX	1940	115.0	60.0	49,522	52,536	3,859	564,491	3,298,023	1,176
AMAX0369	UG DDH	48.8	AMAX	1940	270.0	45.0	49,708	53,001	3,957	564,547	3,298,165	1,206
AMAX0370	UG DDH	44.2	AMAX	1940	270.0	35.0	49,711	52,995	3,953	564,548	3,298,163	1,205
AMAX0371	UG DDH	41.1	AMAX	1940	270.0	25.0	49,711	52,995	3,953	564,548	3,298,163	1,205
AMAX0372	UG DDH	62.2	AMAX	1940	270.0	15.0	49,708	53,001	3,955	564,547	3,298,165	1,205
AMAX0373	UG DDH	103.6	AMAX	1940	270.0	5.0	49,708	53,001	3,955	564,547	3,298,165	1,205
AMAX0374	UG DDH	66.4	AMAX	1940	270.0	-7.0	49,708	53,001	3,954	564,547	3,298,165	1,205
AMAX0375	UG DDH	106.7	AMAX	1940	270.0	-15.0	49,711	52,995	3,953	564,548	3,298,163	1,205
AMAX0376	UG DDH	68.6	AMAX	1940	270.0	-27.0	49,711	52,995	3,953	564,548	3,298,163	1,205
AMAX0377	UG DDH	45.7	AMAX	1940	0.0	-90.0	49,388	50,459	3,758	560,390	3,291,946	1,145
AMAX0378	UG DDH	56.4	AMAX	1940	0.0	-90.0	49,357	50,449	3,759	560,400	3,291,949	1,146
AMAX0379	UG DDH	57.3	AMAX	1940	0.0	-90.0	49,326	50,437	3,759	560,409	3,291,953	1,146
AMAX0380	UG DDH	65.8	AMAX	1940	280.0	-56.0	49,285	50,421	3,758	560,422	3,291,958	1,145
AMAX0381	UG DDH	54.3	AMAX	1940	0.0	-90.0	49,285	50,421	3,758	560,422	3,291,958	1,145
AMAX0382	UG DDH	66.1	AMAX	1940	98.0	60.0	49,285	50,421	3,758	560,422	3,291,958	1,145
AMAX0383	UG DDH	55.2	AMAX	1940	0.0	90.0	49,402	50,463	3,763	560,386	3,291,945	1,147
AMAX0384	UG DDH	27.4	AMAX	1940	0.0	-90.0	49,796	51,418	3,849	564,577	3,297,683	1,173
AMAX0385	UG DDH	30.5	AMAX	1940	321.0	-40.0	49,796	51,418	3,849	564,577	3,297,683	1,173
AMAX0386	UG DDH	32.3	AMAX	1940	237.0	-45.0	49,796	51,418	3,849	564,577	3,297,683	1,173
AMAX0387	UG DDH	32.6	AMAX	1940	53.0	-47.0	49,796	51,418	3,849	564,577	3,297,683	1,173
AMAX0388	UG DDH	20.1	AMAX	1940	0.0	-90.0	49,845	51,427	3,840	564,592	3,297,686	1,170
AMAX0389	UG DDH	28.3	AMAX	1940	0.0	-90.0	49,883	51,379	3,833	564,603	3,297,671	1,168
AMAX0390	UG DDH	21.9	AMAX	1940	0.0	-90.0	49,880	51,400	3,836	564,602	3,297,678	1,169
AMAX0391	UG DDH	22.3	AMAX	1940	0.0	-90.0	49,864	51,379	3,840	564,598	3,297,671	1,170
AMAX0392	UG DDH	35.1	AMAX	1940	0.0	-90.0	49,828	51,363	3,840	564,587	3,297,666	1,170
AMAX0393	UG DDH	24.4	AMAX	1940	0.0	-90.0	49,806	51,350	3,840	564,580	3,297,662	1,170
AMAX0394	UG DDH	14.9	AMAX	1940	0.0	-90.0	49,804	51,315	3,835	564,579	3,297,652	1,169
AMAX0395	UG DDH	18.9	AMAX	1940	249.0	-45.0	49,804	51,315	3,835	564,579	3,297,652	1,169
AMAX0397	UG DDH	48.8	AMAX	1940	0.0	-90.0	49,876	51,441	3,839	564,601	3,297,690	1,170
AMAX0398	UG DDH	35.4	AMAX	1940	0.0	-90.0	49,810	51,317	3,834	564,581	3,297,652	1,169
AMAX0399	UG DDH	36.3	AMAX	1940	0.0	-90.0	49,928	51,457	3,838	564,617	3,297,695	1,170
AMAX0400	UG DDH	36.6	AMAX	1940	0.0	-90.0	49,953	51,469	3,845	564,625	3,297,699	1,172
AMAX0401	UG DDH	36.6	AMAX	1940	0.0	-90.0	49,959	51,428	3,837	564,626	3,297,686	1,170
AMAX0402	UG DDH	30.5	AMAX	1940	0.0	90.0	49,959	51,428	3,844	564,626	3,297,686	1,172
AMAX0403	UG DDH	24.4	AMAX	1940	0.0	90.0	49,787	51,689	3,926	564,574	3,297,766	1,197
AMAX0404	UG DDH	36.3	AMAX	1940	0.0	-90.0	49,800	51,680	3,911	564,578	3,297,763	1,192

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
AMAX0405	UG DDH	39.0	AMAX	1940	218.0	-30.0	49,787	51,689	3,917	564,574	3,297,766	1,194
AMAX0406	UG DDH	14.3	AMAX	1940	218.0	-10.0	49,797	51,689	3,900	564,577	3,297,766	1,189
AMAX0407	UG DDH	25.9	AMAX	1940	217.0	10.0	49,793	51,691	3,906	564,575	3,297,766	1,191
AMAX0408	UG DDH	19.8	AMAX	1940	217.0	45.0	49,793	51,691	3,906	564,575	3,297,766	1,191
AMAX0409	UG DDH	39.0	AMAX	1940	311.0	-30.0	49,787	51,689	3,900	564,574	3,297,766	1,189
AMAX0410	UG DDH	54.3	AMAX	1940	269.0	-20.0	49,787	51,689	3,904	564,574	3,297,766	1,190
AMAX0411	UG DDH	50.9	AMAX	1940	269.0	10.0	49,787	51,689	3,908	564,574	3,297,766	1,191
AMAX0412	UG DDH	50.3	AMAX	1940	58.0	10.0	49,787	51,689	3,910	564,574	3,297,766	1,192
AMAX0413	UG DDH	48.8	AMAX	1940	101.0	10.0	49,793	51,691	3,906	564,575	3,297,766	1,191
AMAX0414	UG DDH	61.0	AMAX	1940	0.0	90.0	49,734	51,809	3,944	564,557	3,297,802	1,202
AMAX0415	UG DDH	25.0	AMAX	1940	0.0	-90.0	49,734	51,809	3,932	564,557	3,297,802	1,198
AMAX0416	UG DDH	70.1	AMAX	1940	359.0	63.0	49,734	51,809	3,944	564,557	3,297,802	1,202
AMAX0417	UG DDH	44.2	AMAX	1940	55.0	45.0	49,734	51,809	3,941	564,557	3,297,802	1,201
AMAX0418	UG DDH	49.7	AMAX	1940	240.0	35.0	49,944	51,603	3,881	564,621	3,297,740	1,183
AMAX0419	UG DDH	29.0	AMAX	1940	0.0	-90.0	49,946	51,604	3,881	564,622	3,297,740	1,183
AMAX0420	UG DDH	24.4	AMAX	1940	79.0	47.0	49,944	51,603	3,874	564,621	3,297,740	1,181
AMAX0421	UG DDH	14.9	AMAX	1940	0.0	90.0	49,944	51,603	3,874	564,621	3,297,740	1,181
AMAX0422	UG DDH	30.5	AMAX	1940	0.0	90.0	49,538	51,334	3,861	564,498	3,297,657	1,177
AMAX0423	UG DDH	30.5	AMAX	1940	0.0	-90.0	49,543	51,331	3,852	564,500	3,297,656	1,174
AMAX0424	UG DDH	48.2	AMAX	1940	71.0	-30.0	49,543	51,331	3,852	564,500	3,297,656	1,174
AMAX0425	UG DDH	40.2	AMAX	1940	352.0	30.0	49,543	51,331	3,859	564,500	3,297,656	1,176
AMAX0426	UG DDH	54.3	AMAX	1940	277.0	30.0	49,543	51,331	3,860	564,500	3,297,656	1,177
AMAX0427	UG DDH	18.3	AMAX	1940	0.0	-90.0	50,122	51,762	3,859	564,675	3,297,788	1,176
AMAX0428	UG DDH	18.3	AMAX	1940	141.0	74.0	50,122	51,762	3,859	564,675	3,297,788	1,176
AMAX0431	UG DDH	38.1	AMAX	1940	77.0	65.0	50,181	51,959	3,859	564,693	3,297,849	1,176
AMAX0432	UG DDH	39.6	AMAX	1940	49.0	54.0	50,181	51,959	3,859	564,693	3,297,849	1,176
AMAX0433	UG DDH	24.4	AMAX	1940	0.0	-90.0	50,181	51,959	3,859	564,693	3,297,849	1,176
AMAX0434	UG DDH	57.9	AMAX	1940	31.0	43.0	50,181	51,959	3,859	564,693	3,297,849	1,176
AMAX0435	UG DDH	18.3	AMAX	1940	0.0	-90.0	50,229	51,892	3,859	564,708	3,297,828	1,176
AMAX0436	UG DDH	24.4	AMAX	1940	0.0	90.0	50,229	51,892	3,859	564,708	3,297,828	1,176
AMAX0437	UG DDH	36.6	AMAX	1940	115.0	-35.0	50,229	51,892	3,859	564,708	3,297,828	1,176
AMAX0438	UG DDH	54.9	AMAX	1940	0.0	90.0	50,491	52,157	3,863	564,787	3,297,909	1,177
AMAX0439	UG DDH	24.4	AMAX	1940	0.0	-90.0	50,491	52,157	3,863	564,787	3,297,909	1,177
AMAX0440	UG DDH	74.4	AMAX	1940	0.0	90.0	50,529	52,002	3,864	564,799	3,297,862	1,178
AMAX0441	UG DDH	30.5	AMAX	1940	0.0	-90.0	50,529	52,002	3,857	564,799	3,297,862	1,176
AMAX0442	UG DDH	42.7	AMAX	1940	0.0	-90.0	50,835	52,161	3,857	564,892	3,297,911	1,176
AMAX0443	UG DDH	31.1	AMAX	1940	274.0	-30.0	50,835	52,161	3,857	564,892	3,297,911	1,176
AMAX0444	UG DDH	81.1	AMAX	1940	87.0	-30.0	50,835	52,161	3,857	564,892	3,297,911	1,176
AMAX0445	UG DDH	83.8	AMAX	1940	180.0	-40.0	50,837	52,173	3,856	564,892	3,297,915	1,175
AMAX0446	UG DDH	64.0	AMAX	1940	181.0	-55.0	50,837	52,173	3,856	564,892	3,297,915	1,175

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
AMAX0447	UG DDH	73.2	AMAX	1940	25.0	-25.0	50,837	52,173	3,856	564,892	3,297,915	1,175
AMAX0448	UG DDH	57.9	AMAX	1940	0.0	90.0	50,837	52,173	3,856	564,892	3,297,915	1,175
AMAX0449	UG DDH	36.9	AMAX	1940	183.0	70.0	52,049	54,019	3,673	565,258	3,298,480	1,120
AMAX0450	UG DDH	59.1	AMAX	1940	247.0	43.0	52,049	54,019	3,671	565,258	3,298,480	1,119
AMAX0451	UG DDH	18.3	AMAX	1940	0.0	-90.0	52,335	54,039	3,670	565,345	3,298,486	1,119
AMAX0452	UG DDH	11.0	AMAX	1940	0.0	90.0	52,338	54,035	3,677	565,346	3,298,485	1,121
AMAX0453	UG DDH	9.8	AMAX	1940	0.0	-90.0	52,351	54,007	3,670	565,350	3,298,477	1,119
AMAX0454	UG DDH	7.6	AMAX	1940	0.0	90.0	52,351	54,007	3,677	565,350	3,298,477	1,121
AMAX0455	UG DDH	22.9	AMAX	1940	0.0	-90.0	52,392	53,970	3,670	565,363	3,298,465	1,119
AMAX0456	UG DDH	14.6	AMAX	1940	0.0	90.0	52,392	53,970	3,670	565,363	3,298,465	1,119
AMAX0457	UG DDH	34.1	AMAX	1940	6.0	-30.0	52,392	53,970	3,670	565,363	3,298,465	1,119
AMAX0458	UG DDH	43.3	AMAX	1940	95.0	-38.0	52,371	53,947	3,673	565,356	3,298,458	1,120
AMAX0459	UG DDH	13.7	AMAX	1940	0.0	90.0	52,953	54,401	3,475	565,533	3,298,598	1,059
AMAX0460	UG DDH	22.9	AMAX	1940	0.0	-90.0	52,953	54,401	3,465	565,533	3,298,598	1,056
AMAX0461	UG DDH	51.2	AMAX	1940	255.0	30.0	52,953	54,401	3,472	565,533	3,298,598	1,058
AMAX0462	UG DDH	15.2	AMAX	1940	75.0	30.0	52,953	54,402	3,475	565,533	3,298,598	1,059
AMAX0463	UG DDH	65.5	AMAX	1940	78.0	-40.0	52,953	54,401	3,472	565,533	3,298,598	1,058
AMAX0464	UG DDH	50.3	AMAX	1940	38.0	-30.0	52,953	54,401	3,472	565,533	3,298,598	1,058
AMAX0465	UG DDH	53.3	AMAX	1940	129.0	-40.0	52,953	54,402	3,469	565,533	3,298,598	1,057
AMAX0466	UG DDH	39.6	AMAX	1940	311.0	40.0	52,953	54,402	3,469	565,533	3,298,598	1,057
AMAX0467	UG DDH	16.8	AMAX	1940	0.0	-90.0	52,892	53,911	3,469	565,515	3,298,448	1,057
AMAX0468	UG DDH	36.6	AMAX	1940	226.0	45.0	52,892	53,911	3,469	565,515	3,298,448	1,057
AMAX0469	UG DDH	38.1	AMAX	1940	257.0	45.0	52,892	53,911	3,469	565,515	3,298,448	1,057
AMAX0470	UG DDH	22.9	AMAX	1940	100.0	47.0	52,892	53,911	3,469	565,515	3,298,448	1,057
AMAX0471	UG DDH	50.3	AMAX	1940	299.0	43.0	52,892	53,911	3,469	565,515	3,298,448	1,057
AMAX0472	UG DDH	24.4	AMAX	1940	0.0	90.0	52,900	54,259	3,466	565,517	3,298,554	1,056
AMAX0473	UG DDH	29.0	AMAX	1940	0.0	-90.0	52,900	54,259	3,466	565,517	3,298,554	1,056
AMAX0474	UG DDH	39.6	AMAX	1940	274.0	45.0	52,900	54,259	3,466	565,517	3,298,554	1,056
AMAX0475	UG DDH	45.7	AMAX	1940	228.0	40.0	52,900	54,259	3,466	565,517	3,298,554	1,056
AMAX0476	UG DDH	29.0	AMAX	1940	0.0	-90.0	52,974	54,304	3,463	565,540	3,298,568	1,056
AMAX0477	UG DDH	25.3	AMAX	1940	90.0	-50.0	52,936	54,159	3,472	565,528	3,298,524	1,058
AMAX0478	UG DDH	27.4	AMAX	1940	90.0	30.0	52,936	54,159	3,472	565,528	3,298,524	1,058
AMAX0479	UG DDH	22.9	AMAX	1940	0.0	90.0	52,936	54,159	3,472	565,528	3,298,524	1,058
AMAX0481	UG DDH	26.8	AMAX	1940	290.0	50.0	52,800	53,608	3,465	565,488	3,298,356	1,056
AMAX0482	UG DDH	39.0	AMAX	1940	245.0	48.0	52,800	53,608	3,465	565,488	3,298,356	1,056
AMAX0483	UG DDH	35.1	AMAX	1940	348.0	55.0	52,800	53,608	3,465	565,488	3,298,356	1,056
AMAX0484	UG DDH	19.2	AMAX	1940	0.0	-90.0	52,801	53,606	3,466	565,488	3,298,355	1,056
AMAX0485	UG DDH	21.6	AMAX	1940	62.0	45.0	52,495	53,915	3,570	565,394	3,298,449	1,088
AMAX0486	UG DDH	24.4	AMAX	1940	80.0	45.0	52,495	53,915	3,570	565,394	3,298,449	1,088
AMAX0487	UG DDH	44.5	AMAX	1940	260.0	50.0	52,495	53,915	3,570	565,394	3,298,449	1,088

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
AMAX0488	UG DDH	12.8	AMAX	1940	242.0	60.0	52,495	53,915	3,570	565,394	3,298,449	1,088
AMAX0489	UG DDH	45.7	AMAX	1940	242.0	50.0	52,495	53,915	3,570	565,394	3,298,449	1,088
AMAX0490	UG DDH	39.0	AMAX	1940	205.0	50.0	52,495	53,915	3,570	565,394	3,298,449	1,088
AMAX0491	UG DDH	12.5	AMAX	1940	180.0	45.0	52,552	53,685	3,565	565,412	3,298,379	1,087
AMAX0492	UG DDH	17.1	AMAX	1940	20.0	50.0	52,552	53,685	3,565	565,412	3,298,379	1,087
AMAX0493	UG DDH	34.1	AMAX	1940	200.0	45.0	52,552	53,685	3,565	565,412	3,298,379	1,087
AMAX0494	UG DDH	39.6	AMAX	1940	320.0	45.0	52,552	53,685	3,565	565,412	3,298,379	1,087
AMAX0495	UG DDH	28.3	AMAX	1940	0.0	-90.0	52,552	53,685	3,565	565,412	3,298,379	1,087
AMAX0496	UG DDH	23.8	AMAX	1940	0.0	-90.0	52,490	53,770	3,565	565,393	3,298,405	1,087
AMAX0497	UG DDH	24.4	AMAX	1940	0.0	-90.0	52,618	53,672	3,556	565,432	3,298,375	1,084
AMAX0498	UG DDH	48.8	AMAX	1940	125.0	20.0	52,379	53,570	3,568	565,360	3,298,343	1,088
AMAX0499	UG DDH	54.3	AMAX	1940	50.0	30.0	52,379	53,570	3,568	565,360	3,298,343	1,088
AMAX0500	UG DDH	52.7	AMAX	1940	90.0	20.0	52,379	53,570	3,568	565,360	3,298,343	1,088
AMAX0501	UG DDH	41.1	AMAX	1940	14.0	20.0	52,379	53,570	3,568	565,360	3,298,343	1,088
AMAX0502	UG DDH	41.1	AMAX	1940	36.0	20.0	52,417	53,382	3,568	565,372	3,298,286	1,088
AMAX0503	UG DDH	39.0	AMAX	1940	0.0	90.0	52,417	53,382	3,569	565,372	3,298,286	1,088
AMAX0504	UG DDH	11.3	AMAX	1940	90.0	30.0	52,417	53,382	3,567	565,372	3,298,286	1,087
AMAX0505	UG DDH	29.9	AMAX	1940	90.0	37.0	52,417	53,382	3,568	565,372	3,298,286	1,088
AMAX0506	UG DDH	46.6	AMAX	1940	269.0	45.0	52,417	53,382	3,567	565,372	3,298,286	1,087
AMAX0507	UG DDH	42.1	AMAX	1940	0.0	-90.0	52,425	53,331	3,559	565,374	3,298,271	1,085
AMAX0508	UG DDH	48.5	AMAX	1940	335.0	-45.0	52,425	53,331	3,559	565,374	3,298,271	1,085
AMAX0509	UG DDH	26.2	AMAX	1940	0.0	90.0	52,425	53,331	3,561	565,374	3,298,271	1,085
AMAX0510	UG DDH	32.9	AMAX	1940	242.0	65.0	52,310	53,160	3,565	565,339	3,298,218	1,087
AMAX0511	UG DDH	57.9	AMAX	1940	276.0	45.0	52,310	53,160	3,565	565,339	3,298,218	1,087
AMAX0512	UG DDH	49.7	AMAX	1940	22.0	-44.0	52,071	53,022	3,566	565,267	3,298,176	1,087
AMAX0513	UG DDH	74.7	AMAX	1940	340.0	45.0	52,071	53,022	3,566	565,267	3,298,176	1,087
AMAX0514	UG DDH	59.4	AMAX	1940	13.0	60.0	52,070	53,020	3,564	565,267	3,298,175	1,086
AMAX0515	UG DDH	18.3	AMAX	1940	13.0	45.0	52,070	53,020	3,564	565,267	3,298,175	1,086
AMAX0516	UG DDH	86.9	AMAX	1940	13.0	36.0	52,070	53,020	3,564	565,267	3,298,175	1,086
AMAX0517	UG DDH	46.3	AMAX	1940	13.0	45.0	52,070	53,020	3,564	565,267	3,298,175	1,086
AMAX0518	UG DDH	57.9	AMAX	1940	0.0	-90.0	48,539	52,547	3,763	564,192	3,298,025	1,147
AMAX0519	UG DDH	48.8	AMAX	1940	80.0	-65.0	48,535	52,540	3,766	564,191	3,298,022	1,148
AMAX0520	UG DDH	47.2	AMAX	1940	245.0	-55.0	48,535	52,540	3,766	564,191	3,298,022	1,148
AMAX0521	UG DDH	54.9	AMAX	1940	221.0	-54.0	48,535	52,540	3,766	564,191	3,298,022	1,148
AMAX0522	UG DDH	58.8	AMAX	1940	140.0	-75.0	48,488	52,592	3,766	564,176	3,298,038	1,148
AMAX0523	UG DDH	65.5	AMAX	1940	77.0	-50.0	48,488	52,592	3,766	564,176	3,298,038	1,148
AMAX0524	UG DDH	64.0	AMAX	1940	212.0	-45.0	48,488	52,592	3,766	564,176	3,298,038	1,148
AMAX0525	UG DDH	22.9	AMAX	1940	0.0	-90.0	48,470	52,613	3,766	564,171	3,298,045	1,148
AMAX0526	UG DDH	18.9	AMAX	1940	0.0	90.0	48,470	52,613	3,766	564,171	3,298,045	1,148
AMAX0527	UG DDH	14.0	AMAX	1940	0.0	-90.0	48,737	52,535	3,656	564,252	3,298,021	1,114

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
AMAX0528	UG DDH	27.7	AMAX	1940	0.0	90.0	48,737	52,535	3,656	564,252	3,298,021	1,114
AMAX0529	UG DDH	29.0	AMAX	1940	300.0	35.0	48,794	52,619	3,656	564,269	3,298,047	1,114
AMAX0531	UG DDH	27.1	AMAX	1940	0.0	90.0	48,794	52,619	3,656	564,269	3,298,047	1,114
AMAX0532	UG DDH	30.5	AMAX	1940	311.0	54.0	48,794	52,619	3,656	564,269	3,298,047	1,114
AMAX0533	UG DDH	38.1	AMAX	1940	310.0	30.0	48,794	52,619	3,656	564,269	3,298,047	1,114
AMAX0534	UG DDH	25.9	AMAX	1940	309.0	70.0	48,794	52,619	3,656	564,269	3,298,047	1,114
AMAX0535	UG DDH	22.9	AMAX	1940	129.0	70.0	48,794	52,619	3,656	564,269	3,298,047	1,114
AMAX0536	UG DDH	15.2	AMAX	1940	40.0	23.0	48,794	52,619	3,656	564,269	3,298,047	1,114
AMAX0537	UG DDH	45.7	AMAX	1940	39.0	35.0	48,794	52,619	3,656	564,269	3,298,047	1,114
AMAX0538	UG DDH	57.9	AMAX	1940	340.0	70.0	50,224	52,654	3,966	564,705	3,298,060	1,209
AMAX0539	UG DDH	73.2	AMAX	1940	340.0	50.0	50,224	52,654	3,966	564,705	3,298,060	1,209
AMAX0540	UG DDH	45.7	AMAX	1940	213.0	50.0	50,224	52,654	3,966	564,705	3,298,060	1,209
AMAX0547	UG DDH	45.1	AMAX	1940	0.0	90.0	50,045	52,422	3,966	564,651	3,297,989	1,209
AMAX0548	UG DDH	59.4	AMAX	1940	63.0	45.0	50,045	52,422	3,966	564,651	3,297,989	1,209
AMAX0549	UG DDH	64.6	AMAX	1940	335.0	50.0	50,045	52,422	3,966	564,651	3,297,989	1,209
AMAX0550	UG DDH	50.3	AMAX	1940	27.0	50.0	50,045	52,420	3,969	564,651	3,297,989	1,210
AMAX0551	UG DDH	38.1	AMAX	1940	246.0	65.0	50,045	52,420	3,973	564,651	3,297,989	1,211
AMAX0552	UG DDH	25.6	AMAX	1940	0.0	-90.0	49,523	52,819	3,966	564,491	3,298,109	1,209
AMAX0553	UG DDH	24.7	AMAX	1940	0.0	-90.0	49,495	52,839	3,966	564,482	3,298,115	1,209
AMAX0554	UG DDH	63.4	AMAX	1940	270.0	-15.0	49,491	52,846	3,960	564,481	3,298,118	1,207
AMAX0555	UG DDH	33.5	AMAX	1940	270.0	-67.0	49,495	52,839	3,966	564,482	3,298,115	1,209
AMAX0556	UG DDH	62.8	AMAX	1940	270.0	-25.0	49,495	52,839	3,966	564,482	3,298,115	1,209
AMAX0557	UG DDH	65.5	AMAX	1940	335.0	-8.0	49,495	52,839	3,966	564,482	3,298,115	1,209
AMAX0560	UG DDH	47.5	AMAX	1940	260.0	10.0	49,557	53,109	3,964	564,501	3,298,198	1,208
AMAX0561	UG DDH	55.2	AMAX	1940	260.0	-10.0	49,557	53,109	3,964	564,501	3,298,198	1,208
AMAX0562	UG DDH	72.8	AMAX	1940	240.0	-8.0	49,557	53,109	3,964	564,501	3,298,198	1,208
AMAX1001	UG DDH	64.6	AMAX	1940	50.0	60.0	49,486	50,900	3,763	564,483	3,297,525	1,147
AMAX1002	UG DDH	31.1	AMAX	1940	359.0	-48.0	49,486	50,900	3,756	564,483	3,297,525	1,145
AMAX1003	UG DDH	43.3	AMAX	1940	359.0	60.0	49,486	50,900	3,763	564,483	3,297,525	1,147
AMAX1004	UG DDH	13.4	AMAX	1940	359.0	0.0	49,486	50,900	3,759	564,483	3,297,525	1,146
AMAX1005	UG DDH	49.4	AMAX	1940	329.0	45.0	49,486	50,900	3,759	564,483	3,297,525	1,146
AMAX1006	UG DDH	58.5	AMAX	1940	299.0	45.0	49,486	50,900	3,759	564,483	3,297,525	1,146
AMAX1007	UG DDH	67.1	AMAX	1940	270.0	45.0	49,486	50,900	3,759	564,483	3,297,525	1,146
AMAX1012	UG DDH	78.3	AMAX	1940	313.0	70.0	49,493	50,900	3,763	564,485	3,297,525	1,147
AMAX1014	UG DDH	53.3	AMAX	1940	164.0	70.0	47,996	51,559	3,765	564,028	3,297,722	1,148
AMAX1015	UG DDH	45.7	AMAX	1940	164.0	30.0	47,996	51,559	3,765	564,028	3,297,722	1,148
AMAX1016	UG DDH	30.5	AMAX	1940	164.0	45.0	47,996	51,559	3,765	564,028	3,297,722	1,148
AMAX1017	UG DDH	50.0	AMAX	1940	353.0	45.0	47,993	51,562	3,765	564,027	3,297,724	1,148
AMAX1018	UG DDH	30.5	AMAX	1940	341.0	63.0	47,994	51,573	3,765	564,027	3,297,727	1,148
AMAX1019	UG DDH	60.0	AMAX	1940	89.0	70.0	48,840	52,166	3,770	564,284	3,297,909	1,149

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
AMAX1021	UG DDH	61.0	AMAX	1940	0.0	68.0	48,840	52,163	3,759	564,284	3,297,908	1,146
AMAX1022	UG DDH	80.2	AMAX	1940	3.0	45.0	48,840	52,166	3,760	564,284	3,297,909	1,146
AMAX1023	UG DDH	63.1	AMAX	1940	181.0	60.0	48,840	52,166	3,760	564,284	3,297,909	1,146
AMAX1024	UG DDH	76.2	AMAX	1940	181.0	45.0	48,840	52,166	3,760	564,284	3,297,909	1,146
AMAX1026	UG DDH	49.7	AMAX	1940	19.0	-65.0	48,616	52,461	3,759	564,215	3,297,999	1,146
AMAX1027	UG DDH	54.3	AMAX	1940	164.0	-82.0	48,613	52,464	3,758	564,215	3,298,000	1,145
AMAX1028	UG DDH	46.3	AMAX	1940	60.0	-60.0	48,613	52,464	3,757	564,215	3,298,000	1,145
AMAX1029	UG DDH	89.3	AMAX	1940	214.0	-30.0	48,616	52,461	3,759	564,215	3,297,999	1,146
AMAX1033	UG DDH	54.9	AMAX	1940	142.0	-40.0	48,107	51,963	3,759	564,061	3,297,846	1,146
AMAX1034	UG DDH	85.3	AMAX	1940	142.0	-74.0	48,107	51,963	3,759	564,061	3,297,846	1,146
AMAX1035	UG DDH	78.3	AMAX	1940	0.0	-90.0	48,111	51,964	3,754	564,062	3,297,846	1,144
AMAX1036	UG DDH	74.7	AMAX	1940	322.0	-75.0	48,111	51,964	3,754	564,062	3,297,846	1,144
AMAX1037	UG DDH	67.1	AMAX	1940	322.0	-48.0	48,107	51,963	3,759	564,061	3,297,846	1,146
AMAX1038	UG DDH	89.9	AMAX	1940	45.0	-75.0	48,107	51,963	3,759	564,061	3,297,846	1,146
AMAX1039	UG DDH	36.6	AMAX	1940	318.0	75.0	48,395	52,700	3,769	564,148	3,298,071	1,149
AMAX1040	UG DDH	65.5	AMAX	1940	44.0	50.0	48,395	52,700	3,769	564,148	3,298,071	1,149
AMAX1041	UG DDH	70.1	AMAX	1940	238.0	45.0	48,395	52,700	3,769	564,148	3,298,071	1,149
AMAX1042	UG DDH	61.0	AMAX	1940	259.0	45.0	48,395	52,700	3,769	564,148	3,298,071	1,149
AMAX1043	UG DDH	79.2	AMAX	1940	259.0	30.0	48,395	52,700	3,769	564,148	3,298,071	1,149
AMAX1044	UG DDH	121.9	AMAX	1940	314.0	-70.0	48,902	51,685	3,753	564,304	3,297,763	1,144
AMAX1045	UG DDH	42.7	AMAX	1940	0.0	-90.0	52,553	53,205	3,555	565,413	3,298,233	1,084
AMAX1046	UG DDH	29.0	AMAX	1940	180.0	-28.0	49,493	50,900	3,763	564,485	3,297,525	1,147
AMAX1047	UG DDH	59.4	AMAX	1940	150.0	-17.0	52,556	53,209	3,563	565,414	3,298,234	1,086
AMAX1048	UG DDH	26.5	AMAX	1940	87.0	-20.0	52,553	53,205	3,563	565,413	3,298,233	1,086
AMAX1052	UG DDH	57.3	AMAX	1940	0.0	-90.0	52,426	52,979	3,559	565,375	3,298,163	1,085
AMAX1053	UG DDH	22.9	AMAX	1940	0.0	90.0	52,426	52,979	3,559	565,375	3,298,163	1,085
AMAX1063	UG DDH	56.4	AMAX	1940	162.0	-30.0	52,426	52,979	3,559	565,375	3,298,163	1,085
AMAX1064	UG DDH	47.2	AMAX	1940	38.0	35.0	52,109	52,715	3,553	565,279	3,298,082	1,083
AMAX1065	UG DDH	64.0	AMAX	1940	75.0	-14.0	52,109	52,715	3,553	565,279	3,298,082	1,083
AMAX1066	UG DDH	74.7	AMAX	1940	181.0	30.0	52,108	52,715	3,550	565,279	3,298,082	1,082
AMAX1067	UG DDH	51.8	AMAX	1940	303.0	30.0	52,109	52,715	3,553	565,279	3,298,082	1,083
AMAX1068	UG DDH	47.5	AMAX	1940	160.0	60.0	48,052	52,610	3,771	564,043	3,298,043	1,149
AMAX1069	UG DDH	50.3	AMAX	1940	338.0	60.0	48,047	52,605	3,767	564,042	3,298,041	1,148
AMAX1070	UG DDH	39.0	AMAX	1940	248.0	60.0	48,047	52,605	3,767	564,042	3,298,041	1,148
AMAX1071	UG DDH	54.9	AMAX	1940	248.0	45.0	48,047	52,605	3,767	564,042	3,298,041	1,148
AMAX1072	UG DDH	58.5	AMAX	1940	293.0	45.0	48,047	52,605	3,767	564,042	3,298,041	1,148
AMAX1074	UG DDH	28.7	AMAX	1940	0.0	-90.0	49,561	53,108	3,959	564,502	3,298,197	1,207
AMAX1075	UG DDH	44.2	AMAX	1940	306.0	-34.0	49,561	53,108	3,959	564,502	3,298,197	1,207
AMAX1076	UG DDH	28.3	AMAX	1940	306.0	-60.0	49,601	53,087	3,959	564,514	3,298,191	1,207
AMAX1077	UG DDH	9.1	AMAX	1940	125.0	-60.0	49,601	53,087	3,959	564,514	3,298,191	1,207

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
AMAX1078	UG DDH	23.8	AMAX	1940	145.0	88.0	49,597	53,073	3,959	564,513	3,298,187	1,207
AMAX1079	UG DDH	30.5	AMAX	1940	145.0	60.0	49,597	53,073	3,959	564,513	3,298,187	1,207
AMAX1080	UG DDH	36.6	AMAX	1940	210.0	40.0	49,601	53,087	3,959	564,514	3,298,191	1,207
AMAX1081	UG DDH	65.8	AMAX	1940	0.0	-90.0	48,106	51,143	3,763	564,062	3,297,596	1,147
AMAX1082	UG DDH	56.4	AMAX	1940	45.0	-45.0	48,106	51,143	3,763	564,062	3,297,596	1,147
AMAX1083	UG DDH	53.3	AMAX	1940	315.0	-45.0	48,106	51,143	3,763	564,062	3,297,596	1,147
AMAX1084	UG DDH	53.3	AMAX	1940	270.0	-45.0	48,106	51,146	3,760	564,063	3,297,597	1,146
AMAX1085	UG DDH	54.9	AMAX	1940	225.0	-45.0	48,106	51,143	3,763	564,062	3,297,596	1,147
AMAX1086	UG DDH	65.5	AMAX	1940	180.0	-45.0	48,106	51,143	3,763	564,062	3,297,596	1,147
AMAX1087	UG DDH	94.5	AMAX	1940	135.0	-45.0	48,106	51,143	3,763	564,062	3,297,596	1,147
AMAX1088	UG DDH	67.4	AMAX	1940	91.0	-45.0	48,106	51,146	3,760	564,063	3,297,597	1,146
AMAX1089	UG DDH	62.5	AMAX	1940	135.0	-60.0	48,106	51,146	3,760	564,063	3,297,597	1,146
AMAX1090	UG DDH	56.1	AMAX	1940	0.0	-45.0	48,106	51,143	3,763	564,062	3,297,596	1,147
AMAX1091	UG DDH	46.3	AMAX	1940	180.0	75.0	48,106	51,143	3,763	564,062	3,297,596	1,147
AMAX1092	UG DDH	52.4	AMAX	1940	0.0	50.0	48,106	51,143	3,763	564,062	3,297,596	1,147
AMAX1093	UG DDH	29.6	AMAX	1940	314.0	22.0	47,475	51,163	3,770	563,870	3,297,601	1,149
AMAX1094	UG DDH	8.5	AMAX	1940	315.0	10.0	47,456	51,141	3,764	563,864	3,297,594	1,147
AMAX1095	UG DDH	54.9	AMAX	1940	303.0	7.0	47,435	51,137	3,763	563,858	3,297,593	1,147
AMAX1096	UG DDH	60.0	AMAX	1940	278.0	8.0	47,430	51,141	3,766	563,857	3,297,594	1,148
AMAX1097	UG DDH	49.4	AMAX	1940	331.0	75.0	47,477	51,165	3,765	563,871	3,297,602	1,148
AMAX1098	UG DDH	53.9	AMAX	1940	331.0	50.0	47,477	51,165	3,765	563,871	3,297,602	1,148
AMAX1099	UG DDH	67.1	AMAX	1940	5.0	55.0	47,484	51,169	3,763	563,873	3,297,603	1,147
AMAX1100	UG DDH	54.9	AMAX	1940	45.0	63.5	47,477	51,165	3,768	563,871	3,297,602	1,148
AMAX1101	UG DDH	62.8	AMAX	1940	149.0	-15.0	47,474	51,160	3,763	563,870	3,297,600	1,147
AMAX1102	UG DDH	39.6	AMAX	1940	210.0	-40.0	47,477	51,165	3,761	563,871	3,297,602	1,146
AMAX1103	UG DDH	62.8	AMAX	1940	0.0	-45.0	47,448	50,863	3,766	563,863	3,297,510	1,148
AMAX1104	UG DDH	61.0	AMAX	1940	314.0	-45.0	47,446	50,868	3,760	563,862	3,297,511	1,146
AMAX1105	UG DDH	58.8	AMAX	1940	45.0	-45.0	47,448	50,863	3,766	563,863	3,297,510	1,148
AMAX1106	UG DDH	42.7	AMAX	1940	45.0	75.0	47,448	50,863	3,766	563,863	3,297,510	1,148
AMAX1107	UG DDH	62.5	AMAX	1940	339.0	60.0	48,235	51,552	3,766	564,101	3,297,721	1,148
AMAX1108	UG DDH	69.2	AMAX	1940	60.0	50.0	48,235	51,552	3,767	564,101	3,297,721	1,148
AMAX1109	UG DDH	53.3	AMAX	1940	0.0	90.0	48,309	51,729	3,766	564,123	3,297,775	1,148
AMAX1110	UG DDH	51.8	AMAX	1940	253.0	60.0	48,309	51,729	3,767	564,123	3,297,775	1,148
AMAX1111	UG DDH	35.1	AMAX	1940	12.0	45.0	48,258	51,792	3,767	564,107	3,297,794	1,148
AMAX1112	UG DDH	53.3	AMAX	1940	46.0	45.0	48,261	51,789	3,768	564,108	3,297,793	1,148
AMAX1113	UG DDH	54.9	AMAX	1940	0.0	90.0	48,453	51,792	3,759	564,167	3,297,794	1,146
AMAX1114	UG DDH	41.5	AMAX	1940	292.0	45.0	48,456	51,795	3,765	564,168	3,297,795	1,148
AMAX1115	UG DDH	67.1	AMAX	1940	106.0	50.0	48,456	51,795	3,766	564,168	3,297,795	1,148
AMAX1116	UG DDH	73.2	AMAX	1940	90.0	23.0	49,150	52,383	3,767	564,378	3,297,976	1,148
AMAX1117	UG DDH	72.2	AMAX	1940	107.0	23.0	49,150	52,383	3,764	564,378	3,297,976	1,147

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
AMAX1118	UG DDH	57.9	AMAX	1940	105.0	50.0	49,153	52,382	3,763	564,379	3,297,976	1,147
AMAX1119	UG DDH	44.5	AMAX	1940	105.0	75.0	49,153	52,382	3,763	564,379	3,297,976	1,147
AMAX1120	UG DDH	59.4	AMAX	1940	282.0	75.0	49,153	52,382	3,763	564,379	3,297,976	1,147
AMAX1121	UG DDH	51.2	AMAX	1940	310.0	50.0	49,153	52,382	3,763	564,379	3,297,976	1,147
AMAX1122	UG DDH	68.3	AMAX	1940	237.0	50.0	49,153	52,382	3,763	564,379	3,297,976	1,147
AMAX1123	UG DDH	19.5	AMAX	1940	290.0	30.0	48,563	51,647	3,803	564,201	3,297,750	1,159
AMAX1124	UG DDH	21.9	AMAX	1940	290.0	-30.0	48,563	51,647	3,803	564,201	3,297,750	1,159
AMAX1125	UG DDH	82.3	AMAX	1940	89.0	75.0	48,673	51,642	3,781	564,234	3,297,749	1,152
AMAX1126	UG DDH	12.8	AMAX	1940	270.0	45.0	48,674	51,642	3,778	564,235	3,297,749	1,152
AMAX1128	UG DDH	20.7	AMAX	1940	90.0	75.0	48,639	51,711	3,792	564,224	3,297,770	1,156
AMAX1129	UG DDH	21.9	AMAX	1940	74.0	45.0	48,639	51,711	3,793	564,224	3,297,770	1,156
AMAX1130	UG DDH	26.2	AMAX	1940	290.0	45.0	48,747	51,724	3,778	564,257	3,297,774	1,152
AMAX1131	UG DDH	35.1	AMAX	1940	30.0	-75.0	52,335	54,084	3,669	565,345	3,298,500	1,118
AMAX1132	UG DDH	47.2	AMAX	1940	70.0	-30.0	52,335	54,084	3,669	565,345	3,298,500	1,118
AMAX1133	UG DDH	43.6	AMAX	1940	0.0	-30.0	52,335	54,084	3,669	565,345	3,298,500	1,118
AMAX1134	UG DDH	37.5	AMAX	1940	0.0	-45.0	52,335	54,084	3,669	565,345	3,298,500	1,118
AMAX1135	UG DDH	44.5	AMAX	1940	312.0	-30.0	52,335	54,084	3,669	565,345	3,298,500	1,118
AMAX1136	UG DDH	35.4	AMAX	1940	115.0	-12.0	52,337	54,082	3,666	565,346	3,298,499	1,117
AMAX1137	UG DDH	21.3	AMAX	1940	90.0	0.0	49,088	51,790	3,760	564,361	3,297,795	1,146
AMAX1138	UG DDH	20.4	AMAX	1940	126.0	-8.0	49,088	51,790	3,760	564,361	3,297,795	1,146
AMAX1139	UG DDH	24.4	AMAX	1940	109.0	10.0	49,087	51,792	3,752	564,360	3,297,796	1,144
AMAX1140	UG DDH	36.6	AMAX	1940	159.0	-15.0	49,087	51,792	3,752	564,360	3,297,796	1,144
AMAX1141	UG DDH	15.2	AMAX	1940	196.0	-5.0	49,087	51,792	3,752	564,360	3,297,796	1,144
AMAX1142	UG DDH	22.3	AMAX	1940	60.0	30.0	49,231	51,973	3,775	564,404	3,297,851	1,151
AMAX1143	UG DDH	21.3	AMAX	1940	90.0	0.0	49,231	51,973	3,775	564,404	3,297,851	1,151
AMAX1144	UG DDH	44.2	AMAX	1940	250.0	-34.0	52,968	53,691	3,560	565,539	3,298,381	1,085
AMAX1145	UG DDH	43.9	AMAX	1940	296.0	-35.0	52,968	53,691	3,560	565,539	3,298,381	1,085
AMAX1146	UG DDH	62.5	AMAX	1940	296.0	-75.0	52,968	53,691	3,560	565,539	3,298,381	1,085
AMAX1147	UG DDH	50.3	AMAX	1940	0.0	-40.0	52,968	53,691	3,560	565,539	3,298,381	1,085
AMAX1148	UG DDH	99.4	AMAX	1940	45.0	-35.0	52,968	53,691	3,560	565,539	3,298,381	1,085
AMAX1149	UG DDH	36.9	AMAX	1940	90.0	45.0	47,435	52,272	3,766	563,856	3,297,939	1,148
AMAX1150	UG DDH	59.4	AMAX	1940	270.0	45.0	47,435	52,272	3,766	563,856	3,297,939	1,148
AMAX1151	UG DDH	51.8	AMAX	1940	330.0	30.0	47,440	52,271	3,769	563,857	3,297,938	1,149
AMAX1152	UG DDH	46.6	AMAX	1940	220.0	45.0	50,976	52,323	3,866	564,935	3,297,961	1,178
AMAX1153	UG DDH	79.2	AMAX	1940	270.0	50.0	50,977	52,322	3,856	564,935	3,297,961	1,175
AMAX1154	UG DDH	70.1	AMAX	1940	248.0	62.0	50,962	52,323	3,856	564,930	3,297,961	1,175
AMAX1155	UG DDH	74.7	AMAX	1940	248.0	10.0	50,962	52,323	3,856	564,930	3,297,961	1,175
AMAX1156	UG DDH	79.9	AMAX	1940	40.0	-40.0	50,977	52,322	3,856	564,935	3,297,961	1,175
AMAX1157	UG DDH	39.6	AMAX	1940	79.0	-30.0	50,977	52,322	3,856	564,935	3,297,961	1,175
AMAX1158	UG DDH	35.1	AMAX	1940	120.0	30.0	50,722	52,325	3,856	564,857	3,297,961	1,175

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
AMAX1159	UG DDH	39.6	AMAX	1940	90.0	45.0	50,722	52,325	3,856	564,857	3,297,961	1,175
AMAX1160	UG DDH	42.7	AMAX	1940	50.0	45.0	50,722	52,325	3,856	564,857	3,297,961	1,175
AMAX1161	UG DDH	44.2	AMAX	1940	0.0	45.0	50,722	52,325	3,856	564,857	3,297,961	1,175
AMAX1162	UG DDH	38.1	AMAX	1940	164.0	30.0	50,722	52,325	3,856	564,857	3,297,961	1,175
AMAX1163	UG DDH	51.8	AMAX	1940	205.0	30.0	50,722	52,325	3,856	564,857	3,297,961	1,175
AMAX1164	UG DDH	48.8	AMAX	1940	245.0	30.0	50,722	52,325	3,856	564,857	3,297,961	1,175
AMAX1165	UG DDH	61.0	AMAX	1940	290.0	45.0	50,722	52,325	3,856	564,857	3,297,961	1,175
AMAX1166	UG DDH	36.6	AMAX	1940	0.0	90.0	47,537	52,541	3,759	563,887	3,298,021	1,146
AMAX1167	UG DDH	67.1	AMAX	1940	359.0	30.0	47,537	52,541	3,759	563,887	3,298,021	1,146
AMAX1168	UG DDH	74.7	AMAX	1940	45.0	30.0	47,537	52,541	3,759	563,887	3,298,021	1,146
AMAX1169	UG DDH	59.4	AMAX	1940	89.0	30.0	47,537	52,541	3,759	563,887	3,298,021	1,146
AMAX1170	UG DDH	51.8	AMAX	1940	134.0	30.0	47,537	52,541	3,759	563,887	3,298,021	1,146
AMAX1171	UG DDH	61.0	AMAX	1940	179.0	25.0	47,537	52,541	3,759	563,887	3,298,021	1,146
AMAX1172	UG DDH	56.4	AMAX	1940	226.0	30.0	47,537	52,541	3,759	563,887	3,298,021	1,146
AMAX1173	UG DDH	64.0	AMAX	1940	270.0	30.0	47,537	52,541	3,759	563,887	3,298,021	1,146
AMAX1174	UG DDH	27.4	AMAX	1940	16.0	-61.0	47,537	52,541	3,759	563,887	3,298,021	1,146
AMAX1175	UG DDH	93.0	AMAX	1940	16.0	13.0	47,537	52,541	3,759	563,887	3,298,021	1,146
AMAX1176	UG DDH	51.5	AMAX	1940	0.0	90.0	46,917	50,920	3,766	563,701	3,297,526	1,148
AMAX1177	UG DDH	32.0	AMAX	1940	0.0	-90.0	46,917	50,920	3,766	563,701	3,297,526	1,148
AMAX1178	UG DDH	45.7	AMAX	1940	335.0	27.0	46,917	50,920	3,766	563,701	3,297,526	1,148
AMAX1179	UG DDH	61.0	AMAX	1940	335.0	-15.0	46,917	50,920	3,766	563,701	3,297,526	1,148
AMAX1180	UG DDH	48.8	AMAX	1940	290.0	13.0	46,917	50,920	3,766	563,701	3,297,526	1,148
AMAX1181	UG DDH	59.4	AMAX	1940	246.0	8.0	46,917	50,920	3,766	563,701	3,297,526	1,148
AMAX1182	UG DDH	67.1	AMAX	1940	246.0	-17.0	46,917	50,920	3,766	563,701	3,297,526	1,148
AMAX1183	UG DDH	45.7	AMAX	1940	65.0	14.0	46,917	50,920	3,766	563,701	3,297,526	1,148
AMAX1184	UG DDH	45.7	AMAX	1940	135.0	-10.0	46,917	50,920	3,766	563,701	3,297,526	1,148
AMAX1185	UG DDH	80.8	AMAX	1940	216.0	-10.0	46,917	50,920	3,766	563,701	3,297,526	1,148
AMAX1186	UG DDH	67.1	AMAX	1940	285.0	80.0	49,458	52,639	3,756	564,472	3,298,054	1,145
AMAX1187	UG DDH	68.6	AMAX	1940	285.0	67.0	49,458	52,639	3,756	564,472	3,298,054	1,145
AMAX1188	UG DDH	94.5	AMAX	1940	285.0	47.0	49,458	52,639	3,756	564,472	3,298,054	1,145
AMAX1189	UG DDH	74.7	AMAX	1940	328.0	56.0	49,458	52,639	3,756	564,472	3,298,054	1,145
AMAX1190	UG DDH	70.1	AMAX	1940	0.0	54.0	49,458	52,639	3,756	564,472	3,298,054	1,145
AMAX1191	UG DDH	106.7	AMAX	1940	0.0	38.0	49,458	52,639	3,756	564,472	3,298,054	1,145
AMAX1192	UG DDH	50.3	AMAX	1940	225.0	60.0	49,458	52,639	3,756	564,472	3,298,054	1,145
AMAX1193	UG DDH	61.0	AMAX	1940	180.0	30.0	50,586	52,178	3,962	564,816	3,297,916	1,208
AMAX1194	UG DDH	54.9	AMAX	1940	0.0	-35.0	50,586	52,178	3,962	564,816	3,297,916	1,208
AMAX1195	UG DDH	51.8	AMAX	1940	315.0	-30.0	50,586	52,178	3,962	564,816	3,297,916	1,208
AMAX1196	UG DDH	54.9	AMAX	1940	270.0	-30.0	50,586	52,178	3,962	564,816	3,297,916	1,208
AMAX1197	UG DDH	42.7	AMAX	1940	315.0	45.0	50,586	52,178	3,962	564,816	3,297,916	1,208
AMAX1198	UG DDH	50.3	AMAX	1940	0.0	75.0	50,586	52,178	3,962	564,816	3,297,916	1,208

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
AMAX1199	UG DDH	50.3	AMAX	1940	89.0	-11.0	50,398	52,305	3,964	564,759	3,297,954	1,208
AMAX1200	UG DDH	35.1	AMAX	1940	270.0	-15.0	50,398	52,305	3,964	564,759	3,297,954	1,208
AMAX1201	UG DDH	53.3	AMAX	1940	270.0	50.0	50,398	52,305	3,964	564,759	3,297,954	1,208
AMAX1202	UG DDH	21.3	AMAX	1940	315.0	-15.0	50,394	52,304	3,964	564,757	3,297,954	1,208
AMAX1203	UG DDH	22.9	AMAX	1940	315.0	-30.0	50,394	52,304	3,964	564,757	3,297,954	1,208
AMAX1204	UG DDH	24.4	AMAX	1940	245.0	-30.0	50,394	52,304	3,964	564,757	3,297,954	1,208
AMAX1205	UG DDH	26.8	AMAX	1940	41.0	-20.0	50,493	52,364	3,960	564,787	3,297,972	1,207
AMAX1206	UG DDH	33.5	AMAX	1940	0.0	-15.0	50,495	52,366	3,963	564,788	3,297,973	1,208
AMAX1207	UG DDH	36.6	AMAX	1940	43.0	45.0	50,495	52,366	3,963	564,788	3,297,973	1,208
AMAX1208	UG DDH	17.4	AMAX	1940	136.0	-45.0	50,493	52,364	3,962	564,787	3,297,972	1,208
AMAX1209	UG DDH	66.4	AMAX	1940	0.0	-90.0	53,162	53,516	3,463	565,598	3,298,329	1,056
AMAX1210	UG DDH	51.2	AMAX	1940	10.0	-45.0	53,162	53,516	3,463	565,598	3,298,329	1,056
AMAX1211	UG DDH	48.2	AMAX	1940	313.0	-40.0	53,162	53,516	3,463	565,598	3,298,329	1,056
AMAX1212	UG DDH	44.2	AMAX	1940	225.0	-40.0	53,162	53,516	3,463	565,598	3,298,329	1,056
AMAX1213	UG DDH	56.7	AMAX	1940	88.0	-45.0	53,162	53,516	3,463	565,598	3,298,329	1,056
AMAX1214	UG DDH	37.8	AMAX	1940	160.0	-55.0	53,162	53,516	3,464	565,598	3,298,329	1,056
AMAX1215	UG DDH	36.6	AMAX	1940	340.0	42.0	53,063	53,708	3,366	565,568	3,298,387	1,026
AMAX1216	UG DDH	26.5	AMAX	1940	58.0	30.0	53,065	53,709	3,370	565,568	3,298,387	1,027
AMAX1217	UG DDH	23.8	AMAX	1940	130.0	40.0	53,065	53,709	3,370	565,568	3,298,387	1,027
AMAX1218	UG DDH	8.2	AMAX	1940	0.0	-90.0	53,063	53,708	3,366	565,568	3,298,387	1,026
AMAX1219	UG DDH	36.6	AMAX	1940	0.0	90.0	51,407	52,839	3,663	565,065	3,298,119	1,116
AMAX1220	UG DDH	33.2	AMAX	1940	151.0	60.0	51,407	52,839	3,663	565,065	3,298,119	1,116
AMAX1221	UG DDH	69.5	AMAX	1940	202.0	27.0	51,407	52,839	3,663	565,065	3,298,119	1,116
AMAX1222	UG DDH	58.5	AMAX	1940	299.0	50.0	51,407	52,839	3,663	565,065	3,298,119	1,116
AMAX1223	UG DDH	69.5	AMAX	1940	0.0	36.0	51,407	52,839	3,663	565,065	3,298,119	1,116
AMAX1224	UG DDH	53.3	AMAX	1940	0.0	50.0	51,407	52,839	3,663	565,065	3,298,119	1,116
AMAX1225	UG DDH	59.4	AMAX	1940	30.0	35.0	51,405	52,832	3,663	565,064	3,298,117	1,116
AMAX1226	UG DDH	39.6	AMAX	1940	90.0	45.0	51,405	52,832	3,663	565,064	3,298,117	1,116
AMAX1227	UG DDH	19.8	AMAX	1940	240.0	-30.0	51,957	52,937	3,655	565,232	3,298,150	1,114
AMAX1228	UG DDH	21.3	AMAX	1940	0.0	90.0	52,585	54,558	3,569	565,421	3,298,645	1,088
AMAX1229	UG DDH	22.9	AMAX	1940	90.0	30.0	52,585	54,558	3,569	565,421	3,298,645	1,088
AMAX1230	UG DDH	24.4	AMAX	1940	150.0	30.0	52,585	54,558	3,569	565,421	3,298,645	1,088
AMAX1231	UG DDH	50.3	AMAX	1940	210.0	30.0	52,585	54,558	3,569	565,421	3,298,645	1,088
AMAX1232	UG DDH	45.1	AMAX	1940	269.0	40.0	52,585	54,558	3,569	565,421	3,298,645	1,088
AMAX1233	UG DDH	38.1	AMAX	1940	329.0	40.0	52,585	54,558	3,569	565,421	3,298,645	1,088
AMAX1234	UG DDH	32.0	AMAX	1940	27.0	30.0	52,585	54,558	3,569	565,421	3,298,645	1,088
AMAX1235	UG DDH	58.2	AMAX	1940	0.0	-90.0	53,395	53,700	3,361	565,669	3,298,385	1,024
AMAX1236	UG DDH	63.4	AMAX	1940	39.0	-45.0	53,395	53,700	3,361	565,669	3,298,385	1,024
AMAX1237	UG DDH	51.2	AMAX	1940	329.0	-45.0	53,395	53,700	3,361	565,669	3,298,385	1,024
AMAX1238	UG DDH	67.7	AMAX	1940	152.0	-45.0	53,395	53,700	3,361	565,669	3,298,385	1,024

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
AMAX1239	UG DDH	18.3	AMAX	1940	239.0	-25.0	53,400	53,704	3,365	565,670	3,298,386	1,026
AMAX1240	UG DDH	67.1	AMAX	1940	210.0	-45.0	53,395	53,700	3,361	565,669	3,298,385	1,024
AMAX1241	UG DDH	17.1	AMAX	1940	0.0	90.0	53,093	53,913	3,366	565,577	3,298,449	1,026
AMAX1242	UG DDH	27.4	AMAX	1940	0.0	-90.0	53,093	53,913	3,366	565,577	3,298,449	1,026
AMAX1243	UG DDH	51.8	AMAX	1940	223.0	30.0	53,095	53,913	3,370	565,577	3,298,449	1,027
AMAX1244	UG DDH	33.5	AMAX	1940	225.0	43.0	53,093	53,913	3,366	565,577	3,298,449	1,026
AMAX1245	UG DDH	33.5	AMAX	1940	169.0	25.0	53,100	53,912	3,366	565,579	3,298,449	1,026
AMAX1246	UG DDH	39.6	AMAX	1940	269.0	38.0	53,093	53,913	3,366	565,577	3,298,449	1,026
AMAX1247	UG DDH	36.0	AMAX	1940	329.0	35.0	53,095	53,913	3,369	565,577	3,298,449	1,027
AMAX1248	UG DDH	33.5	AMAX	1940	28.0	30.0	53,093	53,913	3,366	565,577	3,298,449	1,026
AMAX1249	UG DDH	19.8	AMAX	1940	99.0	30.0	53,100	53,911	3,366	565,579	3,298,449	1,026
AMAX1250	UG DDH	40.2	AMAX	1940	136.0	0.0	53,095	53,913	3,365	565,577	3,298,449	1,026
AMAX1251	UG DDH	24.4	AMAX	1940	0.0	90.0	52,470	53,778	3,568	565,387	3,298,407	1,088
AMAX1252	UG DDH	39.0	AMAX	1940	164.0	30.0	52,470	53,778	3,568	565,387	3,298,407	1,088
AMAX1253	UG DDH	43.3	AMAX	1940	210.0	40.0	52,470	53,778	3,568	565,387	3,298,407	1,088
AMAX1254	UG DDH	40.5	AMAX	1940	270.0	45.0	52,470	53,778	3,568	565,387	3,298,407	1,088
AMAX1255	UG DDH	46.6	AMAX	1940	325.0	40.0	52,470	53,778	3,568	565,387	3,298,407	1,088
AMAX1256	UG DDH	13.7	AMAX	1940	66.0	30.0	52,470	53,778	3,568	565,387	3,298,407	1,088
AMAX1257	UG DDH	30.5	AMAX	1940	101.0	35.0	52,470	53,778	3,568	565,387	3,298,407	1,088
AMAX1258	UG DDH	17.1	AMAX	1940	0.0	90.0	52,508	54,120	3,568	565,398	3,298,511	1,088
AMAX1259	UG DDH	23.8	AMAX	1940	96.0	40.0	52,511	54,116	3,579	565,399	3,298,510	1,091
AMAX1260	UG DDH	43.3	AMAX	1940	140.0	15.0	52,511	54,116	3,569	565,399	3,298,510	1,088
AMAX1261	UG DDH	23.2	AMAX	1940	0.0	90.0	52,866	54,106	3,464	565,507	3,298,508	1,056
AMAX1262	UG DDH	30.5	AMAX	1940	4.0	45.0	52,866	54,106	3,460	565,507	3,298,508	1,055
AMAX1263	UG DDH	39.3	AMAX	1940	316.0	45.0	52,866	54,106	3,460	565,507	3,298,508	1,055
AMAX1264	UG DDH	33.8	AMAX	1940	270.0	45.0	52,866	54,106	3,460	565,507	3,298,508	1,055
AMAX1265	UG DDH	44.8	AMAX	1940	224.0	45.0	52,866	54,106	3,460	565,507	3,298,508	1,055
AMAX1266	UG DDH	31.7	AMAX	1940	179.0	45.0	52,866	54,106	3,460	565,507	3,298,508	1,055
AMAX1267	UG DDH	44.5	AMAX	1940	45.0	30.0	52,866	54,106	3,460	565,507	3,298,508	1,055
AMAX1268	UG DDH	40.2	AMAX	1940	258.0	35.0	52,866	54,106	3,460	565,507	3,298,508	1,055
AMAX1269	UG DDH	56.4	AMAX	1940	213.0	27.0	52,866	54,110	3,462	565,507	3,298,509	1,055
AMAX1270	UG DDH	39.6	AMAX	1940	316.0	57.0	52,866	54,106	3,460	565,507	3,298,508	1,055
AMAX1271	UG DDH	33.5	AMAX	1940	0.0	90.0	52,109	53,704	3,673	565,277	3,298,384	1,120
AMAX1272	UG DDH	36.3	AMAX	1940	30.0	45.0	52,109	53,704	3,673	565,277	3,298,384	1,120
AMAX1273	UG DDH	28.3	AMAX	1940	30.0	60.0	52,109	53,704	3,673	565,277	3,298,384	1,120
AMAX1274	UG DDH	35.7	AMAX	1940	209.0	65.0	52,109	53,704	3,673	565,277	3,298,384	1,120
AMAX1275	UG DDH	46.0	AMAX	1940	210.0	40.0	52,109	53,704	3,673	565,277	3,298,384	1,120
AMAX1276	UG DDH	54.6	AMAX	1940	210.0	30.0	52,109	53,704	3,673	565,277	3,298,384	1,120
AMAX1277	UG DDH	42.7	AMAX	1940	328.0	45.0	52,109	53,704	3,673	565,277	3,298,384	1,120
AMAX1278	UG DDH	55.2	AMAX	1940	328.0	30.0	52,109	53,704	3,673	565,277	3,298,384	1,120

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
AMAX1279	UG DDH	36.6	AMAX	1940	328.0	60.0	52,109	53,704	3,673	565,277	3,298,384	1,120
AMAX1280	UG DDH	83.8	AMAX	1940	272.0	35.0	52,109	53,704	3,673	565,277	3,298,384	1,120
AMAX1282	UG DDH	29.9	AMAX	1940	0.0	-90.0	52,682	53,500	3,470	565,452	3,298,323	1,058
AMAX1283	UG DDH	35.1	AMAX	1940	0.0	90.0	52,682	53,500	3,470	565,452	3,298,323	1,058
AMAX1284	UG DDH	26.8	AMAX	1940	250.0	-45.0	52,682	53,500	3,470	565,452	3,298,323	1,058
AMAX1285	UG DDH	57.3	AMAX	1940	250.0	-10.0	52,682	53,500	3,470	565,452	3,298,323	1,058
AMAX1286	UG DDH	70.7	AMAX	1940	250.0	32.0	52,682	53,500	3,470	565,452	3,298,323	1,058
AMAX1287	UG DDH	35.1	AMAX	1940	352.0	45.0	52,682	53,500	3,470	565,452	3,298,323	1,058
AMAX1288	UG DDH	27.4	AMAX	1940	27.0	45.0	52,689	53,499	3,470	565,454	3,298,322	1,058
AMAX1289	UG DDH	34.4	AMAX	1940	109.0	45.0	52,689	53,499	3,470	565,454	3,298,322	1,058
AMAX1290	UG DDH	40.2	AMAX	1940	174.0	46.0	52,689	53,499	3,470	565,454	3,298,322	1,058
AMAX1291	UG DDH	56.4	AMAX	1940	0.0	-90.0	52,630	53,210	3,532	565,437	3,298,234	1,077
AMAX1292	UG DDH	54.9	AMAX	1940	128.0	-55.0	52,630	53,210	3,532	565,437	3,298,234	1,077
AMAX1293	UG DDH	46.0	AMAX	1940	183.0	-45.0	52,630	53,210	3,532	565,437	3,298,234	1,077
AMAX1294	UG DDH	41.1	AMAX	1940	343.0	-40.0	52,630	53,210	3,536	565,437	3,298,234	1,078
AMAX1295	UG DDH	41.1	AMAX	1940	64.0	-40.0	52,630	53,210	3,533	565,437	3,298,234	1,077
AMAX1296	UG DDH	54.9	AMAX	1940	103.0	-35.0	52,425	52,979	3,557	565,375	3,298,163	1,084
AMAX1297	UG DDH	27.4	AMAX	1940	343.0	-15.0	52,425	52,979	3,563	565,375	3,298,163	1,086
AMAX1298	UG DDH	25.9	AMAX	1940	259.0	-15.0	52,425	52,979	3,561	565,375	3,298,163	1,085
AMAX1299	UG DDH	25.9	AMAX	1940	161.0	-45.0	52,425	52,979	3,561	565,375	3,298,163	1,085
AMAX1300	UG DDH	19.8	AMAX	1940	299.0	2.5	52,425	52,979	3,562	565,375	3,298,163	1,086
AMAX1301	UG DDH	74.1	AMAX	1940	28.0	-50.0	52,374	52,809	3,560	565,360	3,298,112	1,085
AMAX1302	UG DDH	106.4	AMAX	1940	85.0	-40.0	52,368	52,810	3,565	565,358	3,298,112	1,087
AMAX1303	UG DDH	83.8	AMAX	1940	197.0	-50.0	52,368	52,810	3,565	565,358	3,298,112	1,087
AMAX1304	UG DDH	81.1	AMAX	1940	160.0	-45.0	52,373	52,814	3,559	565,359	3,298,113	1,085
AMAX1305	UG DDH	55.5	AMAX	1940	0.0	-90.0	51,811	52,336	3,556	565,189	3,297,967	1,084
AMAX1306	UG DDH	54.9	AMAX	1940	11.0	-45.0	51,811	52,336	3,556	565,189	3,297,967	1,084
AMAX1307	UG DDH	25.0	AMAX	1940	0.0	90.0	51,811	52,336	3,561	565,189	3,297,967	1,085
AMAX1308	UG DDH	45.7	AMAX	1940	265.0	-30.0	51,809	52,337	3,559	565,188	3,297,967	1,085
AMAX1309	UG DDH	71.3	AMAX	1940	264.0	15.0	51,811	52,336	3,561	565,189	3,297,967	1,085
AMAX1310	UG DDH	77.7	AMAX	1940	91.0	-45.0	51,811	52,336	3,556	565,189	3,297,967	1,084
AMAX1311	UG DDH	84.7	AMAX	1940	199.0	-45.0	51,811	52,336	3,556	565,189	3,297,967	1,084
AMAX1312	UG DDH	24.4	AMAX	1940	0.0	-90.0	51,755	52,495	3,557	565,172	3,298,015	1,084
AMAX1313	UG DDH	54.6	AMAX	1940	310.0	45.0	51,750	52,490	3,558	565,170	3,298,013	1,084
AMAX1314	UG DDH	25.3	AMAX	1940	32.0	41.0	51,752	52,493	3,359	565,171	3,298,014	1,024
AMAX1315	UG DDH	28.7	AMAX	1940	97.0	-20.0	51,752	52,493	3,559	565,171	3,298,014	1,085
AMAX1316	UG DDH	62.2	AMAX	1940	0.0	-90.0	52,826	53,090	3,465	565,497	3,298,198	1,056
AMAX1317	UG DDH	76.2	AMAX	1940	91.0	-45.0	52,826	53,090	3,465	565,497	3,298,198	1,056
AMAX1318	UG DDH	67.1	AMAX	1940	38.0	-45.0	52,826	53,090	3,465	565,497	3,298,198	1,056
AMAX1319	UG DDH	76.2	AMAX	1940	137.0	-55.0	52,826	53,090	3,465	565,497	3,298,198	1,056

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
AMAX1320	UG DDH	64.0	AMAX	1940	189.0	-55.0	52,826	53,090	3,465	565,497	3,298,198	1,056
AMAX1321	UG DDH	70.1	AMAX	1940	233.0	-36.0	52,826	53,090	3,465	565,497	3,298,198	1,056
AMAX1322	UG DDH	58.5	AMAX	1940	148.0	-53.0	52,987	53,362	3,468	565,545	3,298,281	1,057
AMAX1323	UG DDH	40.2	AMAX	1940	0.0	-90.0	52,952	53,406	3,468	565,535	3,298,295	1,057
AMAX1324	UG DDH	64.0	AMAX	1940	60.0	-40.0	52,964	53,389	3,466	565,538	3,298,289	1,056
AMAX1325	UG DDH	76.2	AMAX	1940	191.0	-41.0	52,964	53,389	3,466	565,538	3,298,289	1,056
AMAX1326	UG DDH	58.2	AMAX	1940	0.0	-90.0	53,007	53,500	3,462	565,551	3,298,323	1,055
AMAX1327	UG DDH	31.1	AMAX	1940	0.0	-90.0	52,966	53,565	3,462	565,538	3,298,343	1,055
AMAX1328	UG DDH	30.8	AMAX	1940	0.0	-90.0	52,983	53,533	3,468	565,544	3,298,333	1,057
AMAX1329	UG DDH	35.4	AMAX	1940	355.0	-90.0	52,982	53,598	3,468	565,543	3,298,353	1,057
AMAX1330	UG DDH	22.6	AMAX	1940	0.0	-90.0	52,995	53,670	3,465	565,547	3,298,375	1,056
AMAX1331	UG DDH	19.2	AMAX	1940	350.0	-40.0	52,995	53,670	3,465	565,547	3,298,375	1,056
AMAX1332	UG DDH	40.2	AMAX	1940	109.0	-45.0	52,995	53,670	3,465	565,547	3,298,375	1,056
AMAX1333	UG DDH	65.5	AMAX	1940	142.0	-30.0	52,995	53,670	3,465	565,547	3,298,375	1,056
AMAX1334	UG DDH	40.2	AMAX	1940	0.0	90.0	52,621	53,042	3,476	565,434	3,298,183	1,059
AMAX1335	UG DDH	43.9	AMAX	1940	0.0	-90.0	52,621	53,042	3,468	565,434	3,298,183	1,057
AMAX1336	UG DDH	58.8	AMAX	1940	289.0	45.0	52,621	53,039	3,475	565,434	3,298,182	1,059
AMAX1337	UG DDH	56.4	AMAX	1940	259.0	46.0	52,621	53,039	3,475	565,434	3,298,182	1,059
AMAX1338	UG DDH	67.4	AMAX	1940	221.0	30.0	52,621	53,039	3,475	565,434	3,298,182	1,059
AMAX1339	UG DDH	48.8	AMAX	1940	64.0	-16.0	52,621	53,042	3,472	565,434	3,298,183	1,058
AMAX1340	UG DDH	64.0	AMAX	1940	0.0	-90.0	53,164	53,223	3,362	565,599	3,298,239	1,025
AMAX1341	UG DDH	51.5	AMAX	1940	250.0	-62.0	53,164	53,223	3,362	565,599	3,298,239	1,025
AMAX1342	UG DDH	83.8	AMAX	1940	70.0	-55.0	53,162	53,222	3,358	565,599	3,298,239	1,024
AMAX1343	UG DDH	20.7	AMAX	1940	70.0	-40.0	53,164	53,223	3,362	565,599	3,298,239	1,025
AMAX1344	UG DDH	81.7	AMAX	1940	55.0	-42.0	53,162	53,222	3,358	565,599	3,298,239	1,024
AMAX1345	UG DDH	44.2	AMAX	1940	26.0	-40.0	53,162	53,222	3,366	565,599	3,298,239	1,026
AMAX1346	UG DDH	86.6	AMAX	1940	116.0	-53.0	53,162	53,222	3,358	565,599	3,298,239	1,024
AMAX1347	UG DDH	28.3	AMAX	1940	0.0	-90.0	53,081	53,226	3,372	565,574	3,298,240	1,028
AMAX1348	UG DDH	36.3	AMAX	1940	0.0	90.0	53,081	53,226	3,372	565,574	3,298,240	1,028
AMAX1349	UG DDH	57.3	AMAX	1940	0.0	45.0	52,938	53,146	3,369	565,531	3,298,215	1,027
AMAX1350	UG DDH	30.5	AMAX	1940	180.0	30.0	52,938	53,146	3,369	565,531	3,298,215	1,027
AMAX1351	UG DDH	36.6	AMAX	1940	295.0	35.0	52,938	53,146	3,369	565,531	3,298,215	1,027
AMAX1352	UG DDH	45.7	AMAX	1940	180.0	65.0	52,938	53,146	3,369	565,531	3,298,215	1,027
AMAX1353	UG DDH	36.6	AMAX	1940	0.0	-90.0	53,003	53,060	3,369	565,551	3,298,189	1,027
AMAX1354	UG DDH	41.8	AMAX	1940	0.0	90.0	53,003	53,060	3,369	565,551	3,298,189	1,027
AMAX1355	UG DDH	62.5	AMAX	1940	72.0	-30.0	53,003	53,060	3,369	565,551	3,298,189	1,027
AMAX1356	UG DDH	76.2	AMAX	1940	180.0	-30.0	53,003	53,060	3,369	565,551	3,298,189	1,027
AMAX1357	UG DDH	32.9	AMAX	1940	0.0	-90.0	53,020	53,194	3,369	565,556	3,298,230	1,027
AMAX1358	UG DDH	25.6	AMAX	1940	0.0	-90.0	53,548	54,269	3,263	565,714	3,298,559	995
AMAX1359	UG DDH	15.2	AMAX	1940	0.0	90.0	53,548	54,269	3,263	565,714	3,298,559	995

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
AMAX1360	UG DDH	42.7	AMAX	1940	0.0	30.0	53,548	54,269	3,263	565,714	3,298,559	995
AMAX1361	UG DDH	30.5	AMAX	1940	87.0	20.0	53,548	54,269	3,263	565,714	3,298,559	995
AMAX1362	UG DDH	36.0	AMAX	1940	271.0	40.0	53,548	54,269	3,263	565,714	3,298,559	995
AMAX1363	UG DDH	25.3	AMAX	1940	0.0	90.0	53,525	54,069	3,266	565,708	3,298,498	995
AMAX1364	UG DDH	32.9	AMAX	1940	0.0	-90.0	53,525	54,069	3,266	565,708	3,298,498	995
AMAX1365	UG DDH	17.7	AMAX	1940	265.0	45.0	53,525	54,069	3,266	565,708	3,298,498	995
AMAX1366	UG DDH	8.5	AMAX	1940	208.0	45.0	53,525	54,069	3,266	565,708	3,298,498	995
AMAX1367	UG DDH	32.0	AMAX	1940	330.0	44.0	53,525	54,069	3,267	565,708	3,298,498	996
AMAX1368	UG DDH	22.9	AMAX	1940	140.0	20.0	53,560	54,161	3,266	565,718	3,298,526	995
AMAX1369	UG DDH	28.3	AMAX	1940	114.0	20.0	53,560	54,161	3,266	565,718	3,298,526	995
AMAX1370	UG DDH	45.1	AMAX	1940	114.0	0.0	53,560	54,161	3,266	565,718	3,298,526	995
AMAX1371	UG DDH	29.6	AMAX	1940	230.0	20.0	53,560	54,161	3,266	565,718	3,298,526	995
AMAX1372	UG DDH	30.5	AMAX	1940	0.0	-90.0	53,560	54,161	3,266	565,718	3,298,526	995
AMAX1373	UG DDH	42.7	AMAX	1940	85.0	-30.0	53,560	54,161	3,266	565,718	3,298,526	995
AMAX1374	UG DDH	24.4	AMAX	1940	270.0	45.0	53,462	54,065	3,266	565,689	3,298,496	995
AMAX1375	UG DDH	30.5	AMAX	1940	225.0	45.0	53,462	54,065	3,265	565,689	3,298,496	995
AMAX1376	UG DDH	20.7	AMAX	1940	180.0	45.0	53,462	54,065	3,265	565,689	3,298,496	995
AMAX1377	UG DDH	30.5	AMAX	1940	180.0	30.0	53,462	54,065	3,265	565,689	3,298,496	995
AMAX1378	UG DDH	32.6	AMAX	1940	0.0	-90.0	53,357	53,899	3,325	565,657	3,298,446	1,013
AMAX1379	UG DDH	15.2	AMAX	1940	0.0	90.0	53,357	53,899	3,325	565,657	3,298,446	1,013
AMAX1380	UG DDH	40.2	AMAX	1940	45.0	0.0	53,357	53,899	3,325	565,657	3,298,446	1,013
AMAX1381	UG DDH	34.7	AMAX	1940	0.0	20.0	53,357	53,899	3,325	565,657	3,298,446	1,013
AMAX1382	UG DDH	62.5	AMAX	1940	0.0	0.0	53,357	53,899	3,325	565,657	3,298,446	1,013
AMAX1383	UG DDH	67.1	AMAX	1940	315.0	20.0	53,357	53,899	3,325	565,657	3,298,446	1,013
AMAX1384	UG DDH	39.0	AMAX	1940	0.0	-90.0	53,372	53,448	3,275	565,662	3,298,308	998
AMAX1385	UG DDH	14.9	AMAX	1940	0.0	90.0	53,372	53,448	3,275	565,662	3,298,308	998
AMAX1386	UG DDH	24.4	AMAX	1940	0.0	-90.0	53,378	53,449	3,275	565,664	3,298,308	998
AMAX1387	UG DDH	26.5	AMAX	1940	0.0	90.0	53,378	53,449	3,270	565,664	3,298,308	997
AMAX1388	UG DDH	44.8	AMAX	1940	300.0	45.0	53,372	53,448	3,270	565,662	3,298,308	997
AMAX1389	UG DDH	24.4	AMAX	1940	129.0	45.0	53,372	53,448	3,275	565,662	3,298,308	998
AMAX1390	UG DDH	19.2	AMAX	1940	0.0	90.0	53,442	53,960	3,265	565,683	3,298,464	995
AMAX1391	UG DDH	41.1	AMAX	1940	180.0	30.0	53,442	53,960	3,265	565,683	3,298,464	995
AMAX1392	UG DDH	24.4	AMAX	1940	180.0	45.0	53,442	53,960	3,265	565,683	3,298,464	995
AMAX1393	UG DDH	57.9	AMAX	1940	180.0	20.0	53,442	53,960	3,265	565,683	3,298,464	995
AMAX1394	UG DDH	42.7	AMAX	1940	295.0	45.0	53,442	53,960	3,265	565,683	3,298,464	995
AMAX1395	UG DDH	23.8	AMAX	1940	0.0	-90.0	53,490	53,960	3,265	565,697	3,298,464	995
AMAX1396	UG DDH	20.7	AMAX	1940	0.0	90.0	53,490	53,960	3,265	565,697	3,298,464	995
AMAX1397	UG DDH	37.5	AMAX	1940	0.0	90.0	53,351	53,410	3,263	565,656	3,298,297	995
AMAX1398	UG DDH	36.6	AMAX	1940	0.0	-90.0	53,351	53,410	3,263	565,656	3,298,297	995
AMAX1402	UG DDH	44.2	AMAX	1940	45.0	25.0	53,164	53,223	3,362	565,599	3,298,239	1,025

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
AMAX1404	UG DDH	30.5	AMAX	1940	0.0	90.0	53,329	53,378	3,270	565,649	3,298,287	997
AMAX1405	UG DDH	36.6	AMAX	1940	0.0	-90.0	53,329	53,378	3,270	565,649	3,298,287	997
AMAX1406	UG DDH	41.1	AMAX	1940	91.0	25.0	53,323	53,378	3,269	565,647	3,298,287	996
AMAX1407	UG DDH	33.5	AMAX	1940	90.0	25.0	53,329	53,378	3,270	565,649	3,298,287	997
AMAX1408	UG DDH	33.5	AMAX	1940	325.0	45.0	53,329	53,378	3,263	565,649	3,298,287	995
AMAX1409	UG DDH	34.1	AMAX	1940	0.0	-90.0	53,351	53,410	3,263	565,656	3,298,297	995
AMAX1410	UG DDH	4.3	AMAX	1940	0.0	90.0	53,351	53,410	3,263	565,656	3,298,297	995
AMAX1411	UG DDH	21.3	AMAX	1940	90.0	75.0	53,342	53,408	3,271	565,653	3,298,296	997
AMAX1412	UG DDH	13.7	AMAX	1940	315.0	55.0	53,351	53,410	3,268	565,656	3,298,297	996
AMAX1413	UG DDH	24.1	AMAX	1940	0.0	-90.0	53,035	53,620	3,360	565,559	3,298,360	1,024
AMAX1414	UG DDH	25.9	AMAX	1940	0.0	90.0	53,035	53,620	3,370	565,559	3,298,360	1,027
AMAX1415	UG DDH	23.8	AMAX	1940	203.0	60.0	53,035	53,620	3,370	565,559	3,298,360	1,027
AMAX1416	UG DDH	30.5	AMAX	1940	203.0	45.0	53,035	53,620	3,370	565,559	3,298,360	1,027
AMAX1417	UG DDH	33.5	AMAX	1940	270.0	73.0	53,035	53,620	3,370	565,559	3,298,360	1,027
AMAX1418	UG DDH	20.7	AMAX	1940	125.0	45.0	53,035	53,620	3,370	565,559	3,298,360	1,027
AMAX1419	UG DDH	44.2	AMAX	1940	240.0	75.0	52,985	53,345	3,360	565,545	3,298,276	1,024
AMAX1420	UG DDH	51.8	AMAX	1940	240.0	60.0	52,985	53,345	3,360	565,545	3,298,276	1,024
AMAX1421	UG DDH	20.1	AMAX	1940	0.0	-90.0	52,985	53,345	3,360	565,545	3,298,276	1,024
AMAX1422	UG DDH	30.5	AMAX	1940	180.0	45.0	52,985	53,345	3,370	565,545	3,298,276	1,027
AMAX1423	UG DDH	32.0	AMAX	1940	145.0	45.0	52,985	53,345	3,370	565,545	3,298,276	1,027
AMAX1424	UG DDH	41.1	AMAX	1940	0.0	90.0	53,037	53,433	3,363	565,560	3,298,303	1,025
AMAX1425	UG DDH	18.3	AMAX	1940	0.0	-90.0	53,037	53,433	3,363	565,560	3,298,303	1,025
AMAX1426	UG DDH	70.1	AMAX	1940	275.0	43.0	53,005	53,440	3,363	565,551	3,298,305	1,025
AMAX1427	UG DDH	45.1	AMAX	1940	275.0	65.0	53,005	53,440	3,363	565,551	3,298,305	1,025
AMAX1428	UG DDH	57.3	AMAX	1940	320.0	50.0	53,005	53,440	3,363	565,551	3,298,305	1,025
AMAX1429	UG DDH	39.6	AMAX	1940	45.0	45.0	53,005	53,440	3,363	565,551	3,298,305	1,025
AMAX1430	UG DDH	50.3	AMAX	1940	104.0	45.0	53,009	53,435	3,368	565,552	3,298,303	1,027
AMAX1439	UG DDH	33.5	AMAX	1940	0.0	90.0	53,310	53,176	3,266	565,644	3,298,225	995
AMAX1440	UG DDH	42.7	AMAX	1940	0.0	-90.0	53,310	53,176	3,266	565,644	3,298,225	995
AMAX1441	UG DDH	59.4	AMAX	1940	121.0	-45.0	53,310	53,176	3,266	565,644	3,298,225	995
AMAX1442	UG DDH	17.7	AMAX	1940	121.0	-30.0	53,310	53,176	3,266	565,644	3,298,225	995
AMAX2001	UG DDH	53.3	AMAX	1940	34.0	33.0	48,445	51,936	3,767	564,164	3,297,838	1,148
AMAX2002	UG DDH	52.7	AMAX	1940	0.0	45.0	48,445	51,936	3,768	564,164	3,297,838	1,148
AMAX2003	UG DDH	48.2	AMAX	1940	235.0	30.0	48,445	51,936	3,766	564,164	3,297,838	1,148
AMAX2004	UG DDH	45.1	AMAX	1940	313.0	50.0	48,442	51,932	3,766	564,163	3,297,837	1,148
AMAX2005	UG DDH	176.2	AMAX	1940	0.0	-90.0	49,422	52,063	3,750	564,462	3,297,879	1,143
AMAX2006	UG DDH	44.2	AMAX	1940	73.0	26.0	48,456	51,795	3,760	564,168	3,297,795	1,146
AMAX2008	UG DDH	28.7	AMAX	1940	0.0	-90.0	47,474	51,160	3,766	563,870	3,297,600	1,148
AMAX2009	UG DDH	66.1	AMAX	1940	350.0	-13.0	47,481	51,170	3,765	563,872	3,297,603	1,148
AMAX2010	UG DDH	45.7	AMAX	1940	7.0	-25.0	47,491	51,176	3,760	563,875	3,297,605	1,146

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
AMAX2011	UG DDH	46.3	AMAX	1940	7.0	-35.0	47,491	51,176	3,761	563,875	3,297,605	1,146
AMAX2012	UG DDH	48.5	AMAX	1940	335.0	-30.0	47,477	51,165	3,760	563,871	3,297,602	1,146
AMAX2013	UG DDH	59.7	AMAX	1940	335.0	30.0	47,477	51,165	3,765	563,871	3,297,602	1,148
AMAX2014	UG DDH	100.0	AMAX	1940	147.0	-75.0	47,270	51,567	3,763	563,807	3,297,724	1,147
AMAX2015	UG DDH	114.3	AMAX	1940	325.0	-88.0	47,268	51,563	3,763	563,806	3,297,722	1,147
AMAX2016	UG DDH	81.1	AMAX	1940	325.0	-80.0	47,268	51,563	3,763	563,806	3,297,722	1,147
AMAX2017	UG DDH	131.1	AMAX	1940	326.0	-62.0	47,270	51,567	3,760	563,807	3,297,724	1,146
AMAX2018	UG DDH	154.8	AMAX	1940	269.0	-60.0	47,270	51,567	3,760	563,807	3,297,724	1,146
AMAX2019	UG DDH	106.7	AMAX	1940	249.0	-90.0	47,576	51,847	3,763	563,900	3,297,810	1,147
AMAX2020	UG DDH	70.1	AMAX	1940	331.0	-74.0	47,576	51,847	3,763	563,900	3,297,810	1,147
AMAX2021	UG DDH	118.3	AMAX	1940	268.0	-60.0	47,576	51,847	3,763	563,900	3,297,810	1,147
AMAX2022	UG DDH	114.6	AMAX	1940	250.0	-57.0	47,572	51,846	3,775	563,898	3,297,809	1,151
AMAX2023	UG DDH	106.7	AMAX	1940	295.0	-58.0	47,572	51,846	3,775	563,898	3,297,809	1,151
AMAX2024	UG DDH	101.5	AMAX	1940	69.0	-55.0	47,576	51,847	3,763	563,900	3,297,810	1,147
AMAX2025	UG DDH	40.2	AMAX	1940	0.0	-90.0	47,046	52,205	3,767	563,738	3,297,918	1,148
AMAX2026	UG DDH	60.4	AMAX	1940	250.0	-30.0	47,046	52,205	3,767	563,738	3,297,918	1,148
AMAX2027	UG DDH	53.9	AMAX	1940	337.0	-25.0	47,046	52,205	3,767	563,738	3,297,918	1,148
AMAX2028	UG DDH	54.9	AMAX	1940	31.0	-40.0	47,046	52,205	3,767	563,738	3,297,918	1,148
AMAX2029	UG DDH	79.2	AMAX	1940	150.0	-30.0	47,046	52,205	3,767	563,738	3,297,918	1,148
AMAX2030	UG DDH	42.7	AMAX	1940	200.0	-40.0	47,046	52,205	3,767	563,738	3,297,918	1,148
AMAX2031	UG DDH	56.1	AMAX	1940	100.0	-35.0	47,046	52,205	3,767	563,738	3,297,918	1,148
AMAX2032	UG DDH	32.9	AMAX	1940	100.0	60.0	47,046	52,205	3,767	563,738	3,297,918	1,148
AMAX2033	UG DDH	34.4	AMAX	1940	150.0	45.0	47,046	52,205	3,767	563,738	3,297,918	1,148
AMAX2034	UG DDH	40.2	AMAX	1940	250.0	45.0	47,046	52,205	3,767	563,738	3,297,918	1,148
AMAX2035	UG DDH	34.4	AMAX	1940	330.0	-60.0	47,435	52,272	3,766	563,856	3,297,939	1,148
AMAX2036	UG DDH	78.6	AMAX	1940	250.0	-30.0	47,440	52,271	3,762	563,857	3,297,938	1,147
AMAX2037	UG DDH	36.6	AMAX	1940	89.0	-30.0	47,440	52,271	3,765	563,857	3,297,938	1,148
AMAX2038	UG DDH	48.5	AMAX	1940	45.0	-30.0	47,435	52,272	3,766	563,856	3,297,939	1,148
AMAX2039	UG DDH	47.5	AMAX	1940	270.0	-30.0	47,435	52,272	3,766	563,856	3,297,939	1,148
AMAX2040	UG DDH	42.1	AMAX	1940	225.0	-30.0	47,440	52,271	3,765	563,857	3,297,938	1,148
AMAX2041	UG DDH	46.9	AMAX	1940	286.0	75.0	51,830	52,740	3,553	565,194	3,298,090	1,083
AMAX2042	UG DDH	67.4	AMAX	1940	286.0	30.0	51,830	52,740	3,553	565,194	3,298,090	1,083
AMAX2043	UG DDH	95.1	AMAX	1940	325.0	19.0	51,832	52,740	3,553	565,195	3,298,090	1,083
AMAX2044	UG DDH	120.7	AMAX	1940	287.0	18.0	51,832	52,740	3,553	565,195	3,298,090	1,083
AMAX2045	UG DDH	115.8	AMAX	1940	265.0	10.0	51,832	52,740	3,553	565,195	3,298,090	1,083
AMAX2046	UG DDH	34.4	AMAX	1940	228.0	25.0	51,832	52,740	3,553	565,195	3,298,090	1,083
AMAX2047	UG DDH	12.2	AMAX	1940	0.0	90.0	52,573	54,361	3,567	565,417	3,298,585	1,087
AMAX2048	UG DDH	43.3	AMAX	1940	0.0	-90.0	52,573	54,361	3,567	565,417	3,298,585	1,087
AMAX2049	UG DDH	60.0	AMAX	1940	203.0	-25.0	52,573	54,361	3,567	565,417	3,298,585	1,087
AMAX2050	UG DDH	46.3	AMAX	1940	166.0	-25.0	52,573	54,361	3,567	565,417	3,298,585	1,087

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
AMAX2051	UG DDH	41.8	AMAX	1940	238.0	-70.0	52,893	54,013	3,569	565,515	3,298,479	1,088
AMAX2052	UG DDH	46.6	AMAX	1940	192.0	-45.0	52,893	54,013	3,569	565,515	3,298,479	1,088
AMAX2053	UG DDH	34.4	AMAX	1940	155.0	-45.0	52,893	54,013	3,569	565,515	3,298,479	1,088
AMAX2054	UG DDH	70.4	AMAX	1940	90.0	-55.0	52,892	54,012	3,567	565,515	3,298,479	1,087
AMAX2055	UG DDH	28.7	AMAX	1940	90.0	-40.0	52,892	54,012	3,567	565,515	3,298,479	1,087
AMAX2056	UG DDH	30.5	AMAX	1940	90.0	-40.0	52,892	54,012	3,567	565,515	3,298,479	1,087
AMAX2057	UG DDH	69.5	AMAX	1940	0.0	-50.0	52,889	54,019	3,567	565,514	3,298,481	1,087
AMAX2058	UG DDH	67.1	AMAX	1940	0.0	-30.0	52,889	54,019	3,567	565,514	3,298,481	1,087
AMAX2059	UG DDH	73.2	AMAX	1940	45.0	-40.0	52,894	54,017	3,567	565,516	3,298,481	1,087
AMAX2060	UG DDH	60.0	AMAX	1940	311.0	72.0	52,211	53,364	3,566	565,309	3,298,280	1,087
AMAX2061	UG DDH	49.7	AMAX	1940	242.0	72.0	52,211	53,364	3,566	565,309	3,298,280	1,087
AMAX2062	UG DDH	56.1	AMAX	1940	311.0	45.0	52,211	53,364	3,566	565,309	3,298,280	1,087
AMAX2063	UG DDH	60.0	AMAX	1940	1.0	41.0	52,211	53,364	3,566	565,309	3,298,280	1,087
AMAX2064	UG DDH	61.3	AMAX	1940	45.0	39.0	52,211	53,364	3,566	565,309	3,298,280	1,087
AMAX2065	UG DDH	75.6	AMAX	1940	150.0	22.0	52,224	53,355	3,566	565,313	3,298,278	1,087
AMAX2066	UG DDH	67.7	AMAX	1940	195.0	30.0	52,211	53,364	3,566	565,309	3,298,280	1,087
AMAX2067	UG DDH	70.1	AMAX	1940	240.0	35.0	52,211	53,364	3,566	565,309	3,298,280	1,087
AMAX2068	UG DDH	60.4	AMAX	1940	0.0	-90.0	52,756	53,324	3,563	565,475	3,298,269	1,086
AMAX2069	UG DDH	39.6	AMAX	1940	3.0	-45.0	52,756	53,324	3,563	565,475	3,298,269	1,086
AMAX2070	UG DDH	64.0	AMAX	1940	182.0	-40.0	52,756	53,324	3,563	565,475	3,298,269	1,086
AMAX2071	UG DDH	35.1	AMAX	1940	327.0	-35.0	52,756	53,324	3,563	565,475	3,298,269	1,086
AMAX2072	UG DDH	48.8	AMAX	1940	60.0	-45.0	52,756	53,324	3,563	565,475	3,298,269	1,086
AMAX2073	UG DDH	45.7	AMAX	1940	120.0	-50.0	52,756	53,324	3,563	565,475	3,298,269	1,086
AMAX2074	UG DDH	125.0	AMAX	1940	348.0	-27.0	48,442	51,932	3,763	564,163	3,297,837	1,147
AMAX2075	UG DDH	61.6	AMAX	1940	0.0	-90.0	50,797	51,513	3,753	564,882	3,297,714	1,144
AMAX2076	UG DDH	68.6	AMAX	1940	225.0	-45.0	50,797	51,513	3,753	564,882	3,297,714	1,144
AMAX2077	UG DDH	73.2	AMAX	1940	180.0	-45.0	50,797	51,513	3,753	564,882	3,297,714	1,144
AMAX2078	UG DDH	89.9	AMAX	1940	135.0	-45.0	50,797	51,513	3,753	564,882	3,297,714	1,144
AMAX2079	UG DDH	93.0	AMAX	1940	90.0	-45.0	50,797	51,513	3,753	564,882	3,297,714	1,144
AMAX2080	UG DDH	64.0	AMAX	1940	45.0	-45.0	50,797	51,513	3,753	564,882	3,297,714	1,144
AMAX2081	UG DDH	62.5	AMAX	1940	359.0	-45.0	50,797	51,513	3,753	564,882	3,297,714	1,144
AMAX2082	UG DDH	159.4	AMAX	1940	90.0	-40.0	50,791	51,508	3,750	564,880	3,297,712	1,143
AMAX2083	UG DDH	187.5	AMAX	1940	180.0	-30.0	50,797	51,513	3,753	564,882	3,297,714	1,144
AMAX2084	UG DDH	93.0	AMAX	1940	0.0	90.0	49,528	51,913	3,758	564,494	3,297,833	1,145
AMAX2085	UG DDH	89.9	AMAX	1940	192.0	58.0	49,528	51,913	3,758	564,494	3,297,833	1,145
AMAX2086	UG DDH	105.2	AMAX	1940	270.0	-60.0	49,203	50,396	3,765	560,447	3,291,966	1,148
AMAX2087	UG DDH	137.2	AMAX	1940	222.0	-54.0	49,203	50,396	3,765	560,447	3,291,966	1,148
AMAX2088	UG DDH	114.3	AMAX	1940	320.0	-54.0	49,203	50,396	3,765	560,447	3,291,966	1,148
AMAX2089	UG DDH	67.1	AMAX	1940	90.0	-30.0	49,493	50,900	3,759	564,485	3,297,525	1,146
AMAX2090	UG DDH	51.8	AMAX	1940	270.0	-30.0	49,493	50,900	3,759	564,485	3,297,525	1,146

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
AMAX2091	UG DDH	67.1	AMAX	1940	90.0	45.0	49,355	51,266	3,762	564,443	3,297,636	1,147
AMAX2092	UG DDH	71.6	AMAX	1940	90.0	30.0	49,355	51,266	3,762	564,443	3,297,636	1,147
AMAX2093	UG DDH	48.8	AMAX	1940	60.0	37.0	49,355	51,266	3,762	564,443	3,297,636	1,147
AMAX2094	UG DDH	74.7	AMAX	1940	270.0	-45.0	49,355	51,266	3,762	564,443	3,297,636	1,147
AMAX2095	UG DDH	82.3	AMAX	1940	270.0	-30.0	49,355	51,266	3,762	564,443	3,297,636	1,147
AMAX2096	UG DDH	61.0	AMAX	1940	130.0	30.0	49,355	51,266	3,762	564,443	3,297,636	1,147
AMAX2097	UG DDH	93.9	AMAX	1940	28.0	67.0	49,528	51,912	3,759	564,494	3,297,833	1,146
AMAX2098	UG DDH	106.7	AMAX	1940	63.0	60.0	49,528	51,912	3,759	564,494	3,297,833	1,146
AMAX2099	UG DDH	93.0	AMAX	1940	113.0	75.0	49,528	51,912	3,759	564,494	3,297,833	1,146
AMAX2100	UG DDH	73.2	AMAX	1940	154.0	56.0	49,528	51,912	3,759	564,494	3,297,833	1,146
AMAX2101	UG DDH	76.2	AMAX	1940	177.0	32.0	48,445	51,936	3,761	564,164	3,297,838	1,146
AMAX2102	UG DDH	76.2	AMAX	1940	70.0	30.0	48,445	51,936	3,761	564,164	3,297,838	1,146
AMAX2109	UG DDH	88.4	AMAX	1940	247.0	-42.0	48,599	52,280	3,763	564,211	3,297,943	1,147
AMAX2112	UG DDH	42.7	AMAX	1940	264.0	-40.0	48,599	52,280	3,763	564,211	3,297,943	1,147
AMAX2113	UG DDH	33.5	AMAX	1940	0.0	-90.0	49,018	51,686	3,767	564,339	3,297,763	1,148
AMAX2114	UG DDH	54.9	AMAX	1940	0.0	90.0	49,017	51,681	3,770	564,339	3,297,762	1,149
AMAX2115	UG DDH	128.0	AMAX	1940	226.0	-18.0	49,018	51,686	3,767	564,339	3,297,763	1,148
AMAX2116	UG DDH	54.3	AMAX	1940	359.0	-15.0	49,016	51,689	3,760	564,339	3,297,764	1,146
AMAX2117	UG DDH	118.9	AMAX	1940	150.0	0.0	49,018	51,686	3,767	564,339	3,297,763	1,148
AMAX2118	UG DDH	69.5	AMAX	1940	322.0	-15.0	49,016	51,689	3,760	564,339	3,297,764	1,146
AMAX2119	UG DDH	87.2	AMAX	1940	322.0	-5.0	49,016	51,689	3,760	564,339	3,297,764	1,146
AMAX2120	UG DDH	22.9	AMAX	1940	0.0	-90.0	51,634	53,886	3,769	565,132	3,298,438	1,149
AMAX2121	UG DDH	41.1	AMAX	1940	0.0	90.0	51,634	53,886	3,769	565,132	3,298,438	1,149
AMAX2122	UG DDH	69.2	AMAX	1940	300.0	30.0	51,634	53,886	3,769	565,132	3,298,438	1,149
AMAX2123	UG DDH	61.0	AMAX	1940	270.0	35.0	51,638	53,886	3,769	565,133	3,298,438	1,149
AMAX2124	UG DDH	59.4	AMAX	1940	270.0	45.0	51,638	53,886	3,769	565,133	3,298,438	1,149
AMAX2125	UG DDH	59.4	AMAX	1940	241.0	30.0	51,638	53,886	3,769	565,133	3,298,438	1,149
AMAX2126	UG DDH	50.3	AMAX	1940	241.0	50.0	51,638	53,886	3,769	565,133	3,298,438	1,149
AMAX2127	UG DDH	26.8	AMAX	1940	156.0	50.0	51,638	53,886	3,769	565,133	3,298,438	1,149
AMAX2136	UG DDH	46.6	AMAX	1940	0.0	-90.0	53,901	54,029	3,264	565,822	3,298,486	995
AMAX2137	UG DDH	25.3	AMAX	1940	0.0	-45.0	53,901	54,029	3,264	565,822	3,298,486	995
AMAX2138	UG DDH	46.6	AMAX	1940	0.0	-30.0	53,901	54,029	3,264	565,822	3,298,486	995
AMAX2139	UG DDH	44.5	AMAX	1940	180.0	-60.0	53,901	54,029	3,264	565,822	3,298,486	995
AMAX3001	UG DDH	83.2	AMAX	1940	272.0	-72.0	52,777	53,697	3,560	565,481	3,298,383	1,085
AMAX3002	UG DDH	44.8	AMAX	1940	272.0	-50.0	52,777	53,697	3,560	565,481	3,298,383	1,085
AMAX3003	UG DDH	97.5	AMAX	1940	180.0	-30.0	52,777	53,697	3,560	565,481	3,298,383	1,085
S-10	Surface DDH	56.4	AMAX	1940	0.0	-90.0	49,978	51,221	4,110	564,633	3,297,623	1,253
S-11	Surface DDH	68.6	AMAX	1940	225.0	-65.0	49,978	51,221	4,110	564,633	3,297,623	1,253
S-12	Surface DDH	36.6	AMAX	1940	45.0	-60.0	49,978	51,221	4,110	564,633	3,297,623	1,253
S-13	Surface DDH	97.5	AMAX	1940	270.0	-75.0	50,144	54,534	4,125	564,677	3,298,633	1,257

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
S-14	Surface DDH	170.7	AMAX	1940	90.0	-60.0	50,144	54,534	4,125	564,677	3,298,633	1,257
S-15	Surface DDH	112.8	AMAX	1940	0.0	-90.0	49,902	53,814	4,140	564,605	3,298,413	1,262
S-16	Surface DDH	48.8	AMAX	1940	0.0	-90.0	50,696	53,541	4,095	564,847	3,298,331	1,248
S-17	Surface DDH	57.9	AMAX	1940	0.0	-90.0	50,652	53,443	4,101	564,834	3,298,302	1,250
S-18	Surface DDH	73.2	AMAX	1940	160.0	-55.0	50,652	53,443	4,101	564,834	3,298,302	1,250
S-19	Surface DDH	59.4	AMAX	1940	100.0	-65.0	50,657	53,437	4,100	564,835	3,298,300	1,250
S-20	Surface DDH	77.7	AMAX	1940	0.0	-90.0	50,851	53,437	4,130	564,894	3,298,300	1,259
S-21	Surface DDH	64.0	AMAX	1940	0.0	-90.0	50,911	53,476	4,140	564,913	3,298,312	1,262
S-22	Surface DDH	260.6	AMAX	1940	78.0	-59.5	50,864	51,222	4,125	564,902	3,297,625	1,257
S-23	Surface DDH	249.9	AMAX	1940	20.0	-65.0	50,999	50,598	4,112	564,945	3,297,435	1,253
S-24	Surface DDH	240.8	AMAX	1940	255.0	-80.0	54,158	53,929	3,930	565,901	3,298,456	1,198
S-25	Surface DDH	289.6	AMAX	1940	0.0	-90.0	54,829	54,103	3,915	566,105	3,298,510	1,193
S-26	Surface DDH	274.3	AMAX	1940	0.0	-90.0	53,098	53,010	3,975	565,580	3,298,174	1,212
S-27	Surface DDH	268.2	AMAX	1940	0.0	-90.0	52,832	52,796	4,015	565,499	3,298,109	1,224
S-29	Surface DDH	214.0	AMAX	1940	0.0	-90.0	53,897	54,024	3,932	565,821	3,298,485	1,198
S-30	Surface DDH	237.7	AMAX	1940	0.0	-90.0	54,000	54,391	3,935	565,852	3,298,597	1,199
S-31	Surface DDH	201.2	AMAX	1940	0.0	-90.0	49,062	50,913	4,140	564,354	3,297,528	1,262
S-32	Surface DDH	193.5	AMAX	1940	0.0	-90.0	48,869	50,920	4,140	564,295	3,297,530	1,262
S-33	Surface DDH	201.2	AMAX	1940	0.0	-90.0	48,521	51,130	4,160	564,189	3,297,593	1,268
S-34	Surface DDH	195.1	AMAX	1940	332.0	-65.0	54,130	50,348	4,075	558,946	3,291,971	1,242
S-35	Surface DDH	115.8	AMAX	1940	0.0	-90.0	51,699	54,199	4,075	565,151	3,298,534	1,242
S-36	Surface DDH	71.6	AMAX	1940	105.0	-57.0	51,697	54,199	4,075	565,151	3,298,534	1,242
S-37	Surface DDH	164.6	AMAX	1940	0.0	-90.0	51,885	54,142	4,060	565,208	3,298,517	1,237
S-38	Surface DDH	59.4	AMAX	1940	0.0	-90.0	51,097	54,033	4,080	564,968	3,298,482	1,244
S-39	Surface DDH	115.8	AMAX	1940	90.0	-45.0	51,097	54,032	4,080	564,968	3,298,482	1,244
S-40	Surface DDH	6.1	AMAX	1940	270.0	-45.0	51,097	54,032	4,080	564,968	3,298,482	1,244
S-41	Surface DDH	106.7	AMAX	1940	180.0	-52.0	51,051	54,011	4,080	564,954	3,298,475	1,244
S-42	Surface DDH	91.4	AMAX	1940	0.0	-90.0	50,936	53,802	4,090	564,920	3,298,411	1,247
S-43	Surface DDH	131.1	AMAX	1940	90.0	-45.0	50,940	53,805	4,090	564,921	3,298,412	1,247
S-44	Surface DDH	99.1	AMAX	1940	185.0	-45.0	50,936	53,803	4,090	564,920	3,298,412	1,247
S-45	Surface DDH	79.2	AMAX	1940	270.0	-45.0	50,906	53,800	4,090	564,910	3,298,411	1,247
S-46	Surface DDH	97.5	AMAX	1940	0.0	-90.0	50,983	53,656	4,110	564,934	3,298,367	1,253
S-47	Surface DDH	103.6	AMAX	1940	180.0	-50.0	50,983	53,656	4,110	564,934	3,298,367	1,253
S-48	Surface DDH	64.0	AMAX	1940	0.0	-90.0	50,778	53,666	4,110	564,872	3,298,370	1,253
S-49	Surface DDH	85.3	AMAX	1940	195.0	-49.0	50,778	53,666	4,110	564,872	3,298,370	1,253
S-50	Surface DDH	54.9	AMAX	1940	0.0	-90.0	50,932	54,282	4,070	564,917	3,298,558	1,241
S-51	Surface DDH	88.4	AMAX	1940	8.0	-60.0	50,931	54,288	4,070	564,917	3,298,560	1,241
S-52	Surface DDH	71.6	AMAX	1940	0.0	-90.0	51,040	54,236	4,060	564,950	3,298,544	1,237
S-53	Surface DDH	76.2	AMAX	1940	10.0	-60.0	51,039	54,242	4,060	564,950	3,298,546	1,237
S-54	Surface DDH	67.1	AMAX	1940	0.0	-90.0	51,166	54,293	4,065	564,989	3,298,561	1,239

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
S-55	Surface DDH	100.6	AMAX	1940	150.0	-45.0	51,165	54,291	4,065	564,988	3,298,561	1,239
S-56	Surface DDH	297.2	AMAX	1940	0.0	-90.0	53,430	52,860	3,970	565,681	3,298,129	1,210
S-57	Surface DDH	106.7	AMAX	1940	30.0	-45.0	51,166	54,293	4,065	564,989	3,298,561	1,239
S-58	Surface DDH	106.7	AMAX	1940	0.0	-90.0	50,865	54,394	4,080	564,897	3,298,592	1,244
S-59	Surface DDH	108.2	AMAX	1940	300.0	-45.0	50,865	54,394	4,080	564,897	3,298,592	1,244
S-60	Surface DDH	57.9	AMAX	1940	0.0	-90.0	51,140	54,812	4,075	564,980	3,298,719	1,242
S-61	Surface DDH	57.9	AMAX	1940	0.0	-90.0	51,422	54,846	4,055	565,066	3,298,730	1,236
S-62	Surface DDH	45.7	AMAX	1940	0.0	-90.0	50,823	54,744	4,095	564,883	3,298,698	1,248
S-63	Surface DDH	146.3	AMAX	1940	320.0	-80.0	49,725	53,475	4,190	564,551	3,298,310	1,277
S-64	Surface DDH	176.8	AMAX	1940	240.0	-60.0	49,725	53,475	4,190	564,551	3,298,310	1,277
S-65	Surface DDH	61.0	AMAX	1940	0.0	-90.0	49,823	53,080	4,200	564,582	3,298,189	1,280
S-66	Surface DDH	42.7	AMAX	1940	90.0	-68.0	49,823	53,080	4,200	564,582	3,298,189	1,280
SD001	Surface DDH	324.9	Gold Fields	1980	0.0	-90.0	49,757	55,390	3,100	564,558	3,298,893	945
SD002	Surface DDH	100.6	Gold Fields	1980	0.0	-90.0	49,886	55,798	3,846	564,596	3,299,017	1,172
SD003	Surface DDH	66.8	Gold Fields	1980	0.0	-90.0	52,316	55,679	4,017	565,336	3,298,986	1,224
SD004	Surface DDH	142.0	Gold Fields	1980	0.0	-90.0	53,185	55,816	4,015	565,601	3,299,029	1,224
SD005	Surface DDH	56.4	Gold Fields	1980	0.0	-90.0	51,853	55,601	3,867	565,196	3,298,961	1,179
SD006	Surface DDH	167.3	Gold Fields	1980	0.0	-90.0	52,431	55,454	4,034	565,372	3,298,918	1,230
SD007	Surface DDH	128.9	Gold Fields	1980	0.0	-90.0	52,697	55,970	4,029	565,452	3,299,075	1,228
SD008	Surface DDH	103.3	Gold Fields	1980	0.0	-90.0	52,236	56,026	4,051	565,311	3,299,091	1,235
SD009	Surface DDH	66.1	Gold Fields	1980	0.0	-90.0	52,744	61,618	3,783	565,456	3,300,796	1,153
SD010	Surface DDH	121.3	Gold Fields	1980	0.0	-90.0	52,820	55,544	4,009	565,490	3,298,946	1,222
SD011	Surface DDH	265.8	Gold Fields	1980	0.0	-90.0	53,936	54,032	3,947	565,833	3,298,487	1,203
SD012	Surface DDH	156.7	Gold Fields	1980	0.0	-90.0	53,906	55,793	4,090	565,821	3,299,023	1,247
SD013	Surface DDH	306.3	Gold Fields	1980	0.0	-90.0	54,855	53,794	3,915	566,114	3,298,416	1,193
SD014	Surface DDH	281.9	Gold Fields	1980	0.0	-90.0	54,633	55,896	4,095	566,042	3,299,056	1,248
SD015	Surface DDH	337.1	Gold Fields	1980	0.0	-90.0	54,078	53,374	4,023	565,877	3,298,287	1,226
SD016	Surface DDH	274.0	Gold Fields	1980	0.0	-90.0	53,730	53,839	3,983	565,771	3,298,428	1,214
SD017	Surface DDH	307.8	Gold Fields	1980	0.0	-90.0	53,858	53,599	4,006	565,810	3,298,355	1,221
SD018	Surface DDH	320.0	Gold Fields	1980	0.0	-90.0	56,130	53,420	3,871	566,502	3,298,305	1,180
SD019	Surface DDH	307.2	Gold Fields	1980	0.0	-90.0	53,652	53,444	4,056	565,748	3,298,307	1,236
SD020	Surface DDH	320.0	Gold Fields	1980	0.0	-90.0	53,699	53,120	4,028	565,763	3,298,209	1,228
SD021	Surface DDH	290.8	Gold Fields	1980	0.0	-90.0	55,120	53,994	3,901	566,194	3,298,478	1,189
SD022	Surface DDH	263.3	Gold Fields	1980	0.0	-90.0	54,383	54,190	3,923	565,969	3,298,536	1,196
SD023	Surface DDH	292.3	Gold Fields	1980	0.0	-90.0	54,233	53,938	3,942	565,924	3,298,459	1,202
SD024	Surface DDH	285.9	Gold Fields	1980	0.0	-90.0	54,778	54,219	3,941	566,089	3,298,546	1,201
SD025	Surface DDH	298.7	Gold Fields	1980	0.0	-90.0	55,318	54,345	3,954	566,253	3,298,585	1,205
SD026	Surface DDH	301.4	Gold Fields	1980	0.0	-90.0	55,572	54,100	3,896	566,331	3,298,511	1,188
SD027	Surface DDH	304.8	Gold Fields	1980	0.0	-90.0	55,831	54,082	3,887	566,410	3,298,506	1,185
SD028	Surface DDH	321.6	Gold Fields	1980	0.0	-90.0	56,107	54,314	3,984	566,494	3,298,577	1,214

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
SD029	Surface DDH	287.4	Gold Fields	1980	0.0	-90.0	57,267	55,267	3,879	566,845	3,298,870	1,182
SD030	Surface DDH	326.4	Gold Fields	1980	0.0	-90.0	56,500	54,202	3,964	566,614	3,298,544	1,208
SD031	Surface DDH	308.5	Gold Fields	1980	0.0	-90.0	56,697	53,857	3,879	566,675	3,298,439	1,182
SD032	Surface DDH	102.4	Gold Fields	1980	0.0	-90.0	56,070	53,755	3,872	566,484	3,298,407	1,180
SD033	Surface DDH	305.1	Gold Fields	1980	0.0	-90.0	57,381	54,349	3,850	566,882	3,298,590	1,173
SD034	Surface DDH	304.8	Gold Fields	1980	0.0	-90.0	55,104	54,564	3,987	566,188	3,298,651	1,215
SD035	Surface DDH	280.4	Gold Fields	1980	0.0	-90.0	54,598	54,465	3,973	566,034	3,298,620	1,211
SD036	Surface DDH	298.1	Gold Fields	1980	0.0	-90.0	56,364	54,732	3,903	566,571	3,298,705	1,190
SD037	Surface DDH	310.3	Gold Fields	1980	0.0	-90.0	57,105	54,948	3,901	566,797	3,298,772	1,189
SD038	Surface DDH	298.1	Gold Fields	1980	0.0	-90.0	57,436	54,846	3,856	566,898	3,298,742	1,175
SD039	Surface DDH	286.2	Gold Fields	1980	0.0	-90.0	54,846	54,801	4,015	566,109	3,298,723	1,224
SD040	Surface DDH	334.7	Gold Fields	1980	0.0	-90.0	58,972	53,854	3,877	567,368	3,298,442	1,182
SD041	Surface DDH	269.1	Gold Fields	1980	0.0	-90.0	58,832	55,798	3,924	567,321	3,299,034	1,196
SD042	Surface DDH	316.4	Gold Fields	1980	0.0	-90.0	55,424	54,787	4,035	566,285	3,298,720	1,230
SD043	Surface DDH	311.8	Gold Fields	1980	0.0	-90.0	55,115	54,850	4,047	566,191	3,298,738	1,234
SD044	Surface DDH	285.3	Gold Fields	1980	0.0	-90.0	55,650	55,198	3,945	566,353	3,298,846	1,202
SD045	Surface DDH	247.8	Gold Fields	1980	0.0	-90.0	55,189	55,253	3,956	566,213	3,298,861	1,206
SD046	Surface DDH	285.6	Gold Fields	1980	0.0	-90.0	54,771	55,001	4,053	566,086	3,298,784	1,235
SD047	Surface DDH	325.8	Gold Fields	1980	0.0	-90.0	55,686	54,615	4,014	566,365	3,298,668	1,223
SD048	Surface DDH	292.0	Gold Fields	1980	0.0	-90.0	56,152	55,087	3,947	566,506	3,298,813	1,203
SD049	Surface DDH	310.9	Gold Fields	1980	0.0	-90.0	56,629	55,009	3,944	566,652	3,298,790	1,202
SD050	Surface DDH	253.3	Gold Fields	1980	0.0	-90.0	54,118	54,295	3,926	565,888	3,298,568	1,197
SD051	Surface DDH	272.8	Gold Fields	1980	0.0	-90.0	54,428	54,649	3,976	565,982	3,298,676	1,212
SD052	Surface DDH	317.0	Gold Fields	1980	0.0	-90.0	55,990	54,624	3,972	566,458	3,298,671	1,211
SD053	Surface DDH	270.1	Gold Fields	1980	0.0	-90.0	54,632	55,151	4,058	566,043	3,298,829	1,237
SD054	Surface DDH	303.3	Gold Fields	1980	0.0	-90.0	56,576	54,608	3,888	566,636	3,298,668	1,185
SD055	Surface DDH	302.7	Gold Fields	1980	0.0	-90.0	55,783	54,806	3,977	566,394	3,298,726	1,212
SD056	Surface DDH	309.4	Gold Fields	1980	0.0	-90.0	56,383	55,254	4,026	566,576	3,298,864	1,227
SD057	Surface DDH	297.5	Gold Fields	1980	0.0	-90.0	56,877	55,285	3,916	566,727	3,298,874	1,194
SD058	Surface DDH	182.9	Gold Fields	1980	0.0	-90.0	56,943	54,862	3,934	566,748	3,298,746	1,199
SD059	Surface DDH	283.8	Gold Fields	1980	0.0	-90.0	55,285	55,043	3,974	566,242	3,298,798	1,211
SD060	Surface DDH	292.3	Gold Fields	1980	0.0	-90.0	56,575	55,543	3,964	566,634	3,298,952	1,208
SD061	Surface DDH	266.1	Gold Fields	1980	0.0	-90.0	56,816	55,747	3,917	566,707	3,299,015	1,194
SD062	Surface DDH	280.1	Gold Fields	1980	0.0	-90.0	55,918	55,013	3,921	566,435	3,298,790	1,195
SD063	Surface DDH	289.9	Gold Fields	1980	0.0	-90.0	56,089	54,821	3,909	566,487	3,298,732	1,191
SD064	Surface DDH	279.2	Gold Fields	1980	0.0	-90.0	57,465	55,631	3,870	566,905	3,298,981	1,180
SD065	Surface DDH	275.8	Gold Fields	1980	0.0	-90.0	57,640	55,428	3,866	566,959	3,298,919	1,178
SD066	Surface DDH	252.4	Gold Fields	1980	0.0	-90.0	57,782	55,997	3,841	567,001	3,299,093	1,171
SD067	Surface DDH	286.8	Gold Fields	1980	0.0	-90.0	57,042	55,153	3,882	566,777	3,298,834	1,183
SD068	Surface DDH	290.5	Gold Fields	1980	0.0	-90.0	59,350	55,255	3,920	567,480	3,298,870	1,195

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
SD069	Surface DDH	265.5	Gold Fields	1980	0.0	-90.0	56,829	55,959	3,934	566,711	3,299,080	1,199
SD070	Surface DDH	250.9	Gold Fields	1980	0.0	-90.0	57,333	55,885	3,872	566,864	3,299,058	1,180
SD071	Surface DDH	240.8	Gold Fields	1980	0.0	-90.0	57,339	56,056	3,850	566,866	3,299,110	1,173
SD072	Surface DDH	227.7	Gold Fields	1980	0.0	-90.0	57,516	56,412	3,847	566,919	3,299,219	1,173
SD073	Surface DDH	274.9	Gold Fields	1980	0.0	-90.0	56,983	55,446	3,884	566,759	3,298,923	1,184
SD074	Surface DDH	254.5	Gold Fields	1980	0.0	-90.0	58,147	55,701	3,836	567,113	3,299,003	1,169
SD075	Surface DDH	258.2	Gold Fields	1980	0.0	-90.0	58,367	56,195	3,886	567,179	3,299,154	1,184
SD076	Surface DDH	12.8	Gold Fields	1980	0.0	-90.0	57,940	56,242	3,855	567,049	3,299,168	1,175
SD077	Surface DDH	288.6	Gold Fields	1980	0.0	-90.0	58,683	55,370	3,911	567,277	3,298,904	1,192
SD078	Surface DDH	380.1	Gold Fields	1980	0.0	-90.0	57,429	55,788	3,862	566,894	3,299,029	1,177
SD079	Surface DDH	266.7	Gold Fields	1980	0.0	-90.0	58,417	55,838	3,871	567,195	3,299,046	1,180
SD080	Surface DDH	261.8	Gold Fields	1980	0.0	-90.0	58,313	55,517	3,836	567,164	3,298,948	1,169
SD081	Surface DDH	279.8	Gold Fields	1980	0.0	-90.0	57,247	55,419	3,871	566,839	3,298,916	1,180
SD082	Surface DDH	272.2	Gold Fields	1980	0.0	-90.0	57,053	55,697	3,903	566,779	3,299,000	1,190
SD083	Surface DDH	282.5	Gold Fields	1980	0.0	-90.0	59,018	55,467	3,922	567,379	3,298,934	1,195
SD084	Surface DDH	266.4	Gold Fields	1980	0.0	-90.0	58,502	55,654	3,878	567,221	3,298,990	1,182
SD085	Surface DDH	280.7	Gold Fields	1980	0.0	-90.0	57,646	55,100	3,856	566,961	3,298,820	1,175
SD086	Surface DDH	306.3	Gold Fields	1980	0.0	-90.0	58,843	54,961	3,900	567,326	3,298,779	1,189
SD087	Surface DDH	281.9	Gold Fields	1980	0.0	-90.0	58,774	55,578	3,926	567,304	3,298,967	1,197
SD088	Surface DDH	261.8	Gold Fields	1980	0.0	-90.0	58,037	55,532	3,813	567,080	3,298,952	1,162
SD089	Surface DDH	275.8	Gold Fields	1980	0.0	-90.0	58,006	55,269	3,840	567,071	3,298,872	1,170
SD090	Surface DDH	289.0	Gold Fields	1980	0.0	-90.0	58,459	54,846	3,816	567,209	3,298,744	1,163
SD091	Surface DDH	277.7	Gold Fields	1980	0.0	-90.0	58,587	55,101	3,823	567,248	3,298,821	1,165
SD092	Surface DDH	280.4	Gold Fields	1980	0.0	-90.0	58,359	55,074	3,821	567,178	3,298,813	1,165
SD093	Surface DDH	288.3	Gold Fields	1980	0.0	-90.0	58,734	54,666	3,817	567,294	3,298,689	1,163
SD094	Surface DDH	274.6	Gold Fields	1980	0.0	-90.0	58,244	55,315	3,813	567,143	3,298,886	1,162
SD096	Surface DDH	308.8	Gold Fields	1980	0.0	-90.0	58,499	54,444	3,814	567,222	3,298,621	1,163
SD097	Surface DDH	285.0	Gold Fields	1980	0.0	-90.0	56,399	55,826	3,985	566,580	3,299,038	1,215
SD098	Surface DDH	311.5	Gold Fields	1980	0.0	-90.0	56,113	55,304	3,990	566,494	3,298,879	1,216
SD099	Surface DDH	275.5	Gold Fields	1980	0.0	-90.0	54,645	54,902	4,018	566,047	3,298,753	1,225
SD100	Surface DDH	283.8	Gold Fields	1980	0.0	-90.0	55,698	54,932	3,958	566,368	3,298,765	1,206
SD101	Surface DDH	303.3	Gold Fields	1980	0.0	-90.0	56,369	55,550	4,026	566,571	3,298,954	1,227
SD102	Surface DDH	254.2	Gold Fields	1980	0.0	-90.0	54,867	55,211	3,999	566,115	3,298,848	1,219
SD103	Surface DDH	248.7	Gold Fields	1980	0.0	-90.0	53,915	54,340	3,947	565,826	3,298,581	1,203
SD104	Surface DDH	305.1	Gold Fields	1980	0.0	-90.0	54,456	53,773	3,944	565,992	3,298,409	1,202
SD105	Surface DDH	267.9	Gold Fields	1980	0.0	-90.0	57,845	55,757	3,828	567,021	3,299,020	1,167
SD106	Surface DDH	306.3	Gold Fields	1980	0.0	-90.0	56,392	55,128	3,996	566,579	3,298,826	1,218
SD107	Surface DDH	309.7	Gold Fields	1980	0.0	-90.0	56,637	55,248	3,964	566,654	3,298,862	1,208
SD108	Surface DDH	99.1	Gold Fields	1980	0.0	-90.0	59,309	54,645	3,973	567,469	3,298,684	1,211
SD111	Surface DDH	324.9	Gold Fields	1980	0.0	-90.0	59,430	54,596	3,997	567,506	3,298,669	1,218

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
SD112	Surface DDH	289.6	Gold Fields	1980	0.0	-90.0	58,159	54,812	3,832	567,118	3,298,732	1,168
SD114	Surface DDH	292.9	Gold Fields	1980	0.0	-90.0	57,915	54,949	3,838	567,043	3,298,774	1,170
SD115	Surface DDH	302.4	Gold Fields	1980	0.0	-90.0	56,179	55,568	4,031	566,514	3,298,959	1,229
SD116	Surface DDH	303.6	Gold Fields	1980	0.0	-90.0	54,637	53,832	3,930	566,047	3,298,427	1,198
SD117	Surface DDH	296.6	Gold Fields	1980	0.0	-90.0	55,859	55,260	4,003	566,417	3,298,865	1,220
SD118	Surface DDH	292.0	Gold Fields	1980	0.0	-90.0	58,609	54,796	3,814	567,255	3,298,729	1,163
SD119	Surface DDH	262.4	Gold Fields	1980	0.0	-90.0	54,468	55,029	4,028	565,993	3,298,792	1,228
SD120	Surface DDH	243.8	Gold Fields	1980	0.0	-90.0	54,197	54,894	3,983	565,911	3,298,750	1,214
SD122	Surface DDH	213.4	Gold Fields	1980	0.0	-90.0	55,816	55,633	4,058	566,403	3,298,978	1,237
SD123	Surface DDH	309.4	Gold Fields	1980	0.0	-90.0	58,096	54,586	3,830	567,099	3,298,664	1,167
SD124	Surface DDH	151.2	Gold Fields	1980	0.0	-90.0	47,218	51,075	4,121	563,792	3,297,574	1,256
SD125	Surface DDH	310.3	Gold Fields	1980	0.0	-90.0	55,889	55,440	4,045	566,425	3,298,920	1,233
SD126	Surface DDH	150.3	Gold Fields	1980	0.0	-90.0	47,069	51,032	4,118	563,747	3,297,560	1,255
SD127	Surface DDH	310.3	Gold Fields	1980	0.0	-90.0	58,700	54,543	3,815	567,283	3,298,652	1,163
SD128	Surface DDH	236.2	Gold Fields	1980	0.0	-90.0	47,438	51,722	4,155	563,858	3,297,771	1,266
SD129	Surface DDH	280.4	Gold Fields	1980	0.0	-90.0	58,791	55,674	3,929	567,309	3,298,996	1,198
SD130	Surface DDH	301.8	Gold Fields	1980	0.0	-90.0	54,205	53,659	3,966	565,916	3,298,374	1,209
SD132	Surface DDH	313.9	Gold Fields	1980	0.0	-90.0	54,630	53,669	3,947	566,045	3,298,378	1,203
SD133	Surface DDH	279.8	Gold Fields	1980	0.0	-90.0	58,500	55,260	3,823	567,221	3,298,870	1,165
SD134	Surface DDH	318.5	Gold Fields	1980	0.0	-90.0	54,511	53,630	3,956	566,009	3,298,366	1,206
SD135	Surface DDH	309.4	Gold Fields	1980	0.0	-90.0	56,345	54,952	3,955	566,565	3,298,772	1,205
SD136	Surface DDH	194.5	Gold Fields	1980	0.0	-90.0	47,410	51,463	4,145	563,850	3,297,692	1,263
SD138	Surface DDH	287.7	Gold Fields	1980	0.0	-90.0	58,651	54,945	3,820	567,268	3,298,774	1,164
SD140	Surface DDH	314.9	Gold Fields	1980	0.0	-90.0	56,791	54,995	3,933	566,701	3,298,786	1,199
SD141	Surface DDH	278.6	Gold Fields	1980	0.0	-90.0	45,711	50,695	4,135	563,334	3,297,455	1,260
SD142	Surface DDH	230.1	Gold Fields	1980	0.0	-90.0	47,440	51,983	4,165	563,858	3,297,851	1,269
SD144	Surface DDH	156.1	Gold Fields	1980	0.0	-90.0	52,486	56,484	4,116	565,387	3,299,231	1,255
SD146	Surface DDH	160.6	Gold Fields	1980	0.0	-90.0	47,199	50,919	4,132	563,787	3,297,526	1,259
SD147	Surface DDH	220.1	Gold Fields	1980	0.0	-90.0	45,900	51,683	4,202	563,389	3,297,756	1,281
SD149	Surface DDH	165.2	Gold Fields	1980	0.0	-90.0	47,434	52,259	4,179	563,856	3,297,935	1,274
SD151	Surface DDH	193.9	Gold Fields	1980	0.0	-90.0	46,848	52,114	4,194	563,677	3,297,890	1,278
SD152	Surface DDH	180.4	Gold Fields	1980	0.0	-90.0	47,407	52,427	4,192	563,847	3,297,986	1,278
SD154	Surface DDH	171.3	Gold Fields	1980	0.0	-90.0	46,991	51,959	4,181	563,721	3,297,843	1,274
SD155	Surface DDH	264.3	Gold Fields	1980	0.0	-90.0	46,916	51,672	4,173	563,699	3,297,755	1,272
SD156	Surface DDH	138.7	Gold Fields	1980	0.0	-90.0	52,016	53,819	4,098	565,249	3,298,419	1,249
SD158	Surface DDH	289.9	Gold Fields	1980	0.0	-90.0	46,947	51,916	4,181	563,708	3,297,829	1,274
SD159	Surface DDH	206.7	Gold Fields	1980	0.0	-90.0	45,847	51,927	4,219	563,373	3,297,831	1,286
SD161	Surface DDH	75.0	Gold Fields	1980	0.0	-90.0	51,751	53,750	4,109	565,168	3,298,397	1,252
SD163	Surface DDH	237.1	Gold Fields	1980	0.0	-90.0	47,194	51,820	4,167	563,783	3,297,801	1,270
SD164	Surface DDH	176.8	Gold Fields	1980	0.0	-90.0	47,915	52,359	4,178	564,002	3,297,966	1,273

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
SD166	Surface DDH	129.2	Gold Fields	1980	0.0	-90.0	51,745	53,750	4,109	565,166	3,298,397	1,252
SD167	Surface DDH	260.0	Gold Fields	1980	0.0	-90.0	53,129	53,608	4,093	565,588	3,298,356	1,248
SD168	Surface DDH	209.7	Gold Fields	1980	0.0	-90.0	48,017	52,113	4,190	564,034	3,297,891	1,277
SD169	Surface DDH	167.3	Gold Fields	1980	0.0	-90.0	49,181	52,293	4,241	564,388	3,297,948	1,293
SD170	Surface DDH	231.0	Gold Fields	1980	0.0	-90.0	52,885	53,279	4,034	565,514	3,298,256	1,230
SD171	Surface DDH	252.4	Gold Fields	1980	0.0	-90.0	47,829	51,787	4,177	563,977	3,297,792	1,273
SD172	Surface DDH	136.2	Gold Fields	1980	0.0	-90.0	48,962	52,363	4,181	564,321	3,297,969	1,274
SD174	Surface DDH	145.4	Gold Fields	1980	0.0	-90.0	51,020	53,259	4,236	564,946	3,298,246	1,291
SD175	Surface DDH	198.7	Gold Fields	1980	0.0	-90.0	52,441	53,671	4,111	565,378	3,298,374	1,253
SD176	Surface DDH	206.0	Gold Fields	1980	0.0	-90.0	52,456	53,424	4,092	565,383	3,298,299	1,247
SD177	Surface DDH	273.7	Gold Fields	1980	0.0	-90.0	46,816	51,446	4,170	563,669	3,297,686	1,271
SD178	Surface DDH	164.3	Gold Fields	1980	0.0	-90.0	51,002	53,045	4,261	564,941	3,298,181	1,299
SD179	Surface DDH	281.0	Gold Fields	1980	0.0	-90.0	53,215	53,346	4,066	565,615	3,298,277	1,239
SD180	Surface DDH	243.8	Gold Fields	1980	0.0	-90.0	53,232	53,902	4,027	565,619	3,298,446	1,227
SD181	Surface DDH	211.2	Gold Fields	1980	0.0	-90.0	46,827	51,209	4,155	563,673	3,297,614	1,266
SD182	Surface DDH	190.2	Gold Fields	1980	0.0	-90.0	52,121	53,264	4,139	565,282	3,298,250	1,262
SD183	Surface DDH	119.2	Gold Fields	1980	0.0	-90.0	51,329	53,674	4,147	565,040	3,298,373	1,264
SD184	Surface DDH	291.7	Gold Fields	1980	0.0	-90.0	53,446	53,537	4,056	565,685	3,298,335	1,236
SD185	Surface DDH	187.1	Gold Fields	1980	0.0	-90.0	52,793	53,916	4,051	565,485	3,298,450	1,235
SD186	Surface DDH	225.9	Gold Fields	1980	0.0	-90.0	47,147	52,012	4,174	563,769	3,297,859	1,272
SD187	Surface DDH	199.6	Gold Fields	1980	0.0	-90.0	51,360	52,965	4,297	565,050	3,298,157	1,310
SD188	Surface DDH	182.0	Gold Fields	1980	0.0	-90.0	52,079	53,576	4,178	565,268	3,298,345	1,273
SD189	Surface DDH	97.5	Gold Fields	1980	0.0	-90.0	49,817	51,932	4,182	564,582	3,297,840	1,275
SD190	Surface DDH	61.3	Gold Fields	1980	0.0	-90.0	50,316	53,118	4,187	564,732	3,298,202	1,276
SD191	Surface DDH	176.2	Gold Fields	1980	0.0	-90.0	51,379	53,292	4,300	565,056	3,298,257	1,311
SD192	Surface DDH	206.3	Gold Fields	1980	0.0	-90.0	51,368	52,732	4,258	565,053	3,298,086	1,298
SD193	Surface DDH	64.6	Gold Fields	1980	0.0	-90.0	50,416	52,816	4,172	564,763	3,298,110	1,272
SD194	Surface DDH	142.0	Gold Fields	1980	0.0	-90.0	46,740	50,924	4,114	563,647	3,297,527	1,254
SD195	Surface DDH	184.7	Gold Fields	1980	0.0	-90.0	51,909	53,405	4,199	565,217	3,298,292	1,280
SD196	Surface DDH	78.6	Gold Fields	1980	0.0	-90.0	50,051	52,577	4,241	564,652	3,298,037	1,293
SD197	Surface DDH	186.8	Gold Fields	1980	0.0	-90.0	51,586	53,382	4,265	565,118	3,298,285	1,300
SD198	Surface DDH	137.5	Gold Fields	1980	0.0	-90.0	46,005	50,374	4,076	561,421	3,291,978	1,242
SD199	Surface DDH	196.0	Gold Fields	1980	0.0	-90.0	51,662	53,011	4,224	565,142	3,298,172	1,287
SD200	Surface DDH	65.2	Gold Fields	1980	0.0	-90.0	50,202	52,834	4,239	564,698	3,298,115	1,292
SD201	Surface DDH	223.4	Gold Fields	1980	0.0	-90.0	52,759	53,079	4,050	565,476	3,298,195	1,234
SD202	Surface DDH	153.0	Gold Fields	1980	0.0	-90.0	45,996	50,083	4,081	561,423	3,292,067	1,244
SD203	Surface DDH	242.3	Gold Fields	1980	0.0	-90.0	53,629	54,097	3,961	565,739	3,298,506	1,207
SD204	Surface DDH	270.7	Gold Fields	1980	0.0	-90.0	57,689	55,684	3,828	566,973	3,298,997	1,167
SD205	Surface DDH	172.8	Gold Fields	1980	0.0	-90.0	52,432	53,876	4,105	565,375	3,298,437	1,251
SD206	Surface DDH	703.5	Gold Fields	1980	0.0	-90.0	51,755	53,230	4,223	565,170	3,298,239	1,287

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
SD207	Surface DDH	193.9	Gold Fields	1980	0.0	-90.0	45,903	50,595	4,123	563,392	3,297,425	1,257
SD208	Surface DDH	167.9	Gold Fields	1980	0.0	-90.0	48,923	52,088	4,210	564,310	3,297,886	1,283
SD209	Surface DDH	118.3	Gold Fields	1980	0.0	-90.0	50,233	51,671	4,128	564,709	3,297,761	1,258
SD210	Surface DDH	126.2	Gold Fields	1980	0.0	-90.0	50,449	52,041	4,159	564,775	3,297,874	1,268
SD211	Surface DDH	52.7	Gold Fields	1980	0.0	-90.0	50,506	53,060	4,127	564,790	3,298,185	1,258
SD212	Surface DDH	148.4	Gold Fields	1980	0.0	-90.0	46,750	50,633	4,100	563,650	3,297,438	1,250
SD213	Surface DDH	143.6	Gold Fields	1980	0.0	-90.0	50,951	52,235	4,168	564,927	3,297,934	1,270
SD214	Surface DDH	230.4	Gold Fields	1980	0.0	-90.0	53,031	52,874	3,997	565,560	3,298,133	1,218
SD215	Surface DDH	220.7	Gold Fields	1980	0.0	-90.0	52,150	52,840	4,126	565,291	3,298,121	1,258
SD217	Surface DDH	250.9	Gold Fields	1980	0.0	-90.0	47,667	51,881	4,169	563,927	3,297,820	1,271
SD218	Surface DDH	209.7	Gold Fields	1980	0.0	-90.0	51,525	52,324	4,162	565,102	3,297,962	1,269
SD219	Surface DDH	237.1	Gold Fields	1980	0.0	-90.0	52,457	52,864	4,078	565,385	3,298,129	1,243
SD220	Surface DDH	278.9	Gold Fields	1980	0.0	-90.0	53,496	53,235	4,024	565,701	3,298,243	1,227
SD221	Surface DDH	209.4	Gold Fields	1980	0.0	-90.0	51,786	52,689	4,158	565,181	3,298,074	1,267
SD222	Surface DDH	160.0	Gold Fields	1980	0.0	-90.0	47,616	53,009	4,211	563,910	3,298,164	1,284
SD223	Surface DDH	238.7	Gold Fields	1980	0.0	-90.0	52,077	52,558	4,123	565,270	3,298,035	1,257
SD224	Surface DDH	203.6	Gold Fields	1980	0.0	-90.0	47,689	52,182	4,174	563,933	3,297,912	1,272
SD225	Surface DDH	176.8	Gold Fields	1980	0.0	-90.0	51,249	52,237	4,131	565,018	3,297,935	1,259
SD226	Surface DDH	215.2	Gold Fields	1980	0.0	-90.0	53,253	54,212	3,978	565,625	3,298,541	1,212
SD227	Surface DDH	236.5	Gold Fields	1980	0.0	-90.0	54,749	55,405	3,981	566,078	3,298,907	1,213
SD228	Surface DDH	138.4	Gold Fields	1980	0.0	-90.0	50,647	52,157	4,181	564,835	3,297,910	1,274
SD230	Surface DDH	294.1	Gold Fields	1980	0.0	-90.0	57,030	55,275	3,891	566,773	3,298,872	1,186
SD231	Surface DDH	112.5	Gold Fields	1980	0.0	-90.0	51,503	54,080	4,100	565,092	3,298,497	1,250
SD232	Surface DDH	256.9	Gold Fields	1980	0.0	-90.0	54,964	55,426	4,018	566,144	3,298,914	1,225
SD233	Surface DDH	281.3	Gold Fields	1980	0.0	-90.0	57,463	55,367	3,872	566,905	3,298,900	1,180
SD234	Surface DDH	138.1	Gold Fields	1980	0.0	-90.0	52,061	54,194	4,073	565,262	3,298,533	1,241
SD235	Surface DDH	181.1	Gold Fields	1980	0.0	-90.0	52,992	54,213	3,996	565,545	3,298,540	1,218
SD236	Surface DDH	122.5	Gold Fields	1980	0.0	-90.0	47,517	53,520	4,229	563,879	3,298,319	1,289
SD237	Surface DDH	229.5	Gold Fields	1980	0.0	-90.0	53,593	54,449	3,966	565,728	3,298,613	1,209
SD238	Surface DDH	242.9	Gold Fields	1980	0.0	-90.0	52,562	52,607	4,068	565,417	3,298,050	1,240
SD239	Surface DDH	164.0	Gold Fields	1980	0.0	-90.0	51,079	51,930	4,142	564,967	3,297,841	1,262
SD240	Surface DDH	92.4	Gold Fields	1980	0.0	-90.0	47,360	54,037	4,266	563,830	3,298,476	1,300
SD241	Surface DDH	232.6	Gold Fields	1980	0.0	-90.0	51,927	52,300	4,125	565,224	3,297,956	1,257
SD242	Surface DDH	154.8	Gold Fields	1980	0.0	-90.0	48,292	51,859	4,192	564,118	3,297,815	1,278
SD244	Surface DDH	173.7	Gold Fields	1980	0.0	-90.0	48,983	51,548	4,161	564,329	3,297,721	1,268
SD245	Surface DDH	164.0	Gold Fields	1980	0.0	-90.0	47,909	51,383	4,176	564,002	3,297,669	1,273
SD246	Surface DDH	43.9	Gold Fields	1980	0.0	-90.0	50,601	53,669	4,113	564,818	3,298,370	1,254
SD247	Surface DDH	51.5	Gold Fields	1980	0.0	-90.0	51,008	54,141	4,085	564,941	3,298,515	1,245
SD248	Surface DDH	71.0	Gold Fields	1980	0.0	-90.0	49,545	53,996	4,155	564,495	3,298,468	1,266
SD249	Surface DDH	68.0	Gold Fields	1980	0.0	-90.0	49,525	54,292	4,158	564,489	3,298,558	1,267

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
SD251	Surface DDH	102.1	Gold Fields	1980	0.0	-90.0	49,499	53,747	4,179	564,482	3,298,392	1,274
SD254	Surface DDH	313.6	Gold Fields	1980	0.0	-90.0	57,868	54,411	3,826	567,030	3,298,610	1,166
SD255	Surface DDH	210.3	Gold Fields	1980	0.0	-90.0	48,293	52,288	4,217	564,117	3,297,945	1,285
SD256	Surface DDH	162.8	Gold Fields	1980	0.0	-90.0	52,701	54,219	4,048	565,457	3,298,542	1,234
SD257	Surface DDH	285.9	Gold Fields	1980	0.0	-90.0	53,385	53,019	3,997	565,667	3,298,177	1,218
SD258	Surface DDH	167.3	Gold Fields	1980	0.0	-90.0	48,404	51,536	4,187	564,153	3,297,716	1,276
SD260	Surface DDH	261.2	Gold Fields	1980	0.0	-90.0	58,623	55,924	3,906	567,257	3,299,072	1,191
SM001	Surface DDH	278.0	Gold Fields	1980	0.0	-90.0	54,025	53,817	3,960	565,861	3,298,422	1,207
SM002	Surface DDH	261.2	Gold Fields	1980	0.0	-90.0	54,190	54,120	3,924	565,910	3,298,514	1,196
SM003	Surface DDH	253.9	Gold Fields	1980	0.0	-90.0	54,289	54,485	3,942	565,940	3,298,626	1,202
SM004	Surface DDH	284.7	Gold Fields	1980	0.0	-90.0	54,769	54,605	3,955	566,086	3,298,663	1,205
SM005	Surface DDH	274.9	Gold Fields	1980	0.0	-90.0	55,029	55,070	4,017	566,164	3,298,805	1,224
SM006	Surface DDH	280.4	Gold Fields	1980	0.0	-90.0	56,788	55,468	3,917	566,699	3,298,930	1,194
SM007	Surface DDH	297.5	Gold Fields	1980	0.0	-90.0	57,234	55,622	3,886	566,835	3,298,978	1,184
SM008	Surface DDH	282.9	Gold Fields	1980	0.0	-90.0	54,593	54,103	3,922	566,033	3,298,510	1,195
SM009	Surface DDH	332.5	Gold Fields	1980	0.0	-90.0	55,844	54,435	4,002	566,414	3,298,613	1,220
SM010	Surface DDH	300.2	Gold Fields	1980	0.0	-90.0	56,268	54,603	3,907	566,542	3,298,665	1,191
SM011	Surface DDH	305.7	Gold Fields	1980	0.0	-90.0	56,493	55,385	4,002	566,610	3,298,904	1,220
SM012	Surface DDH	282.9	Gold Fields	1980	0.0	-90.0	56,590	55,730	3,960	566,638	3,299,009	1,207
SM013	Surface DDH	268.8	Gold Fields	1980	0.0	-90.0	57,120	55,892	3,913	566,800	3,299,060	1,193
SM014	Surface DDH	293.5	Gold Fields	1980	0.0	-90.0	57,605	55,319	3,867	566,948	3,298,886	1,179
SM015	Surface DDH	252.4	Gold Fields	1980	0.0	-90.0	58,250	55,989	3,863	567,144	3,299,091	1,177
SM016	Surface DDH	302.4	Gold Fields	1980	0.0	-90.0	56,180	55,510	4,039	566,514	3,298,942	1,231
SM017	Surface DDH	278.0	Gold Fields	1980	0.0	-90.0	54,548	54,321	3,956	566,019	3,298,576	1,206
SM018	Surface DDH	270.7	Gold Fields	1980	0.0	-90.0	57,065	55,536	3,879	566,783	3,298,951	1,182
SM019	Surface DDH	323.1	Gold Fields	1980	0.0	-90.0	55,347	54,650	4,013	566,262	3,298,678	1,223
SM020	Surface DDH	296.0	Gold Fields	1980	0.0	-90.0	54,989	54,470	3,952	566,153	3,298,623	1,205
SM021	Surface DDH	294.4	Gold Fields	1980	0.0	-90.0	54,784	54,351	3,954	566,091	3,298,586	1,205
SM022	Surface DDH	279.8	Gold Fields	1980	0.0	-90.0	57,954	55,104	3,845	567,055	3,298,821	1,172
SPSC267	Surface DDH	171.9	Gold Fields	1980	0.0	-90.0	47,772	51,202	4,158	563,961	3,297,613	1,267
SPSC268	Surface DDH	184.1	Gold Fields	1980	0.0	-90.0	48,242	51,308	4,202	564,104	3,297,647	1,281
SPSC269	Surface DDH	180.7	Gold Fields	1980	0.0	-90.0	48,738	51,363	4,149	564,255	3,297,664	1,265
SPSC270	Surface DDH	44.2	Gold Fields	1980	0.0	-90.0	46,685	50,070	4,120	561,213	3,292,070	1,256
SPSC294	Surface DDH	209.7	Gold Fields	1980	0.0	-90.0	49,218	50,804	4,137	564,402	3,297,495	1,261
SPSC296	Surface DDH	167.9	Gold Fields	1980	0.0	-90.0	49,105	51,102	4,128	564,367	3,297,585	1,258
SPSC297	Surface DDH	224.6	Gold Fields	1980	0.0	-90.0	49,122	50,394	4,122	560,471	3,291,966	1,256
SU011	UG DDH	42.7	Gold Fields	1980	175.0	31.0	55,665	55,038	3,038	566,358	3,298,797	926
SU012	UG DDH	26.5	Gold Fields	1980	12.0	61.0	55,667	55,045	3,038	566,359	3,298,799	926
SU013	UG DDH	18.9	Gold Fields	1980	0.0	90.0	55,668	55,045	3,038	566,359	3,298,799	926
SU014	UG DDH	26.2	Gold Fields	1980	180.0	61.0	55,666	55,039	3,038	566,358	3,298,797	926

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
SU015	UG DDH	35.1	Gold Fields	1980	12.0	30.0	55,668	55,050	3,038	566,359	3,298,800	926
SU021	UG DDH	35.7	Gold Fields	1980	176.0	34.0	55,805	55,080	3,035	566,401	3,298,810	925
SU022	UG DDH	25.9	Gold Fields	1980	175.0	60.0	55,805	55,089	3,035	566,400	3,298,812	925
SU023	UG DDH	21.3	Gold Fields	1980	0.0	90.0	55,804	55,091	3,035	566,400	3,298,813	925
SU024	UG DDH	35.1	Gold Fields	1980	0.0	57.0	55,804	55,094	3,035	566,400	3,298,814	925
SU025	UG DDH	54.9	Gold Fields	1980	2.0	30.0	55,805	55,098	3,031	566,400	3,298,815	924
SU031	UG DDH	24.4	Gold Fields	1980	158.0	6.0	55,879	55,075	3,027	566,423	3,298,808	923
SU032	UG DDH	36.6	Gold Fields	1980	170.0	36.0	55,883	55,075	3,031	566,424	3,298,808	924
SU033	UG DDH	26.2	Gold Fields	1980	143.0	59.0	55,865	55,075	3,033	566,419	3,298,808	924
SU034	UG DDH	21.6	Gold Fields	1980	95.0	60.0	55,866	55,081	3,033	566,419	3,298,810	924
SU035	UG DDH	23.2	Gold Fields	1980	45.0	55.0	55,857	55,086	3,032	566,416	3,298,812	924
SU036	UG DDH	45.1	Gold Fields	1980	25.0	33.0	55,865	55,086	3,032	566,419	3,298,812	924
SU041	UG DDH	25.9	Gold Fields	1980	185.0	60.0	55,995	55,111	3,037	566,458	3,298,820	926
SU042	UG DDH	40.8	Gold Fields	1980	175.0	2.0	55,996	55,106	3,028	566,458	3,298,818	923
SU043	UG DDH	15.2	Gold Fields	1980	180.0	-45.0	55,994	55,110	3,024	566,458	3,298,819	922
SU044	UG DDH	33.8	Gold Fields	1980	0.0	44.0	55,996	55,123	3,037	566,458	3,298,823	926
SU045	UG DDH	27.4	Gold Fields	1980	355.0	61.0	55,995	55,118	3,036	566,458	3,298,822	925
SU046	UG DDH	31.4	Gold Fields	1980	0.0	90.0	55,996	55,114	3,036	566,459	3,298,821	925
SU047	UG DDH	32.9	Gold Fields	1980	205.0	2.0	55,991	55,107	3,028	566,457	3,298,818	923
SU048	UG DDH	36.6	Gold Fields	1980	145.0	2.0	56,000	55,107	3,030	566,460	3,298,818	923
SU049	UG DDH	45.4	Gold Fields	1980	180.0	35.0	55,995	55,106	3,032	566,458	3,298,818	924
SU051	UG DDH	21.3	Gold Fields	1980	0.0	90.0	56,108	55,114	3,039	566,493	3,298,821	926
SU052	UG DDH	24.1	Gold Fields	1980	180.0	60.0	56,108	55,110	3,039	566,493	3,298,819	926
SU053	UG DDH	44.2	Gold Fields	1980	180.0	28.0	56,108	55,107	3,035	566,493	3,298,819	925
SU054	UG DDH	34.7	Gold Fields	1980	0.0	33.0	56,108	55,124	3,039	566,493	3,298,824	926
SU055	UG DDH	24.1	Gold Fields	1980	0.0	60.0	56,108	55,119	3,039	566,493	3,298,822	926
SU061	UG DDH	24.4	Gold Fields	1980	0.0	90.0	56,205	55,138	3,038	566,522	3,298,828	926
SU062	UG DDH	39.6	Gold Fields	1980	358.0	30.0	56,205	55,145	3,034	566,522	3,298,830	925
SU063	UG DDH	30.5	Gold Fields	1980	190.0	58.0	56,205	55,134	3,038	566,522	3,298,827	926
SU064	UG DDH	41.1	Gold Fields	1980	188.0	29.0	56,205	55,133	3,034	566,522	3,298,827	925
SU065	UG DDH	25.9	Gold Fields	1980	3.0	63.0	56,205	55,142	3,038	566,522	3,298,829	926
SU071	UG DDH	21.3	Gold Fields	1980	5.0	61.0	56,304	55,198	3,038	566,552	3,298,847	926
SU072	UG DDH	18.3	Gold Fields	1980	0.0	90.0	56,304	55,196	3,040	566,552	3,298,846	926
SU073	UG DDH	22.6	Gold Fields	1980	195.0	61.0	56,303	55,192	3,040	566,552	3,298,845	926
SU074	UG DDH	36.3	Gold Fields	1980	195.0	31.0	56,302	55,187	3,037	566,552	3,298,843	926
SU075	UG DDH	35.4	Gold Fields	1980	0.0	30.0	56,304	55,198	3,035	566,552	3,298,847	925
SU081	UG DDH	26.2	Gold Fields	1980	0.0	60.0	56,403	55,253	3,040	566,582	3,298,864	927
SU082	UG DDH	18.6	Gold Fields	1980	0.0	90.0	56,403	55,250	3,040	566,582	3,298,863	927
SU083	UG DDH	21.3	Gold Fields	1980	175.0	61.0	56,402	55,247	3,040	566,582	3,298,862	927
SU084	UG DDH	32.3	Gold Fields	1980	175.0	32.0	56,402	55,245	3,036	566,582	3,298,861	925

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
SU085	UG DDH	26.2	Gold Fields	1980	5.0	33.0	56,403	55,255	3,038	566,582	3,298,864	926
SU091	UG DDH	21.3	Gold Fields	1980	0.0	90.0	56,503	55,308	3,043	566,613	3,298,881	928
SU092	UG DDH	22.6	Gold Fields	1980	195.0	61.0	56,502	55,305	3,043	566,612	3,298,880	928
SU093	UG DDH	24.7	Gold Fields	1980	0.0	61.0	56,504	55,314	3,042	566,613	3,298,882	927
SU094	UG DDH	25.9	Gold Fields	1980	0.0	31.0	56,504	55,314	3,039	566,613	3,298,882	926
SU095	UG DDH	32.3	Gold Fields	1980	195.0	32.0	56,502	55,303	3,039	566,612	3,298,879	926
SU101	UG DDH	27.7	Gold Fields	1980	15.0	62.0	56,604	55,373	3,043	566,643	3,298,901	928
SU102	UG DDH	27.7	Gold Fields	1980	20.0	31.0	56,604	55,374	3,042	566,643	3,298,901	927
SU103	UG DDH	20.1	Gold Fields	1980	0.0	90.0	56,604	55,370	3,043	566,643	3,298,900	928
SU104	UG DDH	29.0	Gold Fields	1980	210.0	59.0	56,603	55,367	3,043	566,643	3,298,899	928
SU105	UG DDH	37.8	Gold Fields	1980	200.0	27.0	56,602	55,363	3,041	566,643	3,298,897	927
SU111	UG DDH	22.9	Gold Fields	1980	15.0	60.0	56,710	55,430	3,045	566,676	3,298,918	928
SU112	UG DDH	27.4	Gold Fields	1980	10.0	30.0	56,710	55,431	3,041	566,676	3,298,918	927
SU113	UG DDH	21.6	Gold Fields	1980	0.0	90.0	56,710	55,426	3,045	566,676	3,298,917	928
SU114	UG DDH	29.0	Gold Fields	1980	190.0	60.0	56,709	55,422	3,045	566,675	3,298,916	928
SU115	UG DDH	36.6	Gold Fields	1980	195.0	30.0	56,708	55,420	3,042	566,675	3,298,915	927
SU121	UG DDH	19.8	Gold Fields	1980	2.0	59.0	56,806	55,485	3,046	566,705	3,298,935	928
SU122	UG DDH	21.3	Gold Fields	1980	3.0	31.0	56,806	55,486	3,043	566,705	3,298,936	927
SU123	UG DDH	22.9	Gold Fields	1980	190.0	59.0	56,805	55,478	3,046	566,704	3,298,933	928
SU124	UG DDH	38.4	Gold Fields	1980	190.0	30.0	56,805	55,477	3,042	566,704	3,298,933	927
SU125	UG DDH	20.1	Gold Fields	1980	0.0	90.0	56,806	55,482	3,046	566,705	3,298,934	928
SU131	UG DDH	18.3	Gold Fields	1980	0.0	90.0	55,588	54,861	3,055	566,335	3,298,743	931
SU132	UG DDH	25.9	Gold Fields	1980	280.0	45.0	55,584	54,864	3,055	566,333	3,298,744	931
SU141	UG DDH	18.3	Gold Fields	1980	0.0	90.0	55,640	54,840	3,066	566,351	3,298,736	935
SU142	UG DDH	22.9	Gold Fields	1980	190.0	46.0	55,637	54,834	3,064	566,350	3,298,734	934
SU151	UG DDH	15.5	Gold Fields	1980	0.0	90.0	56,096	55,007	3,059	566,489	3,298,788	932
SU152	UG DDH	19.8	Gold Fields	1980	225.0	48.0	56,093	55,002	3,056	566,488	3,298,787	931
SU153	UG DDH	20.4	Gold Fields	1980	195.0	44.0	56,097	55,000	3,056	566,489	3,298,786	931
SU154	UG DDH	7.6	Gold Fields	1980	190.0	-45.0	56,097	55,002	3,046	566,489	3,298,787	928
SU161	UG DDH	9.1	Gold Fields	1980	0.0	90.0	56,150	55,015	3,071	566,506	3,298,791	936
SU162	UG DDH	15.2	Gold Fields	1980	135.0	46.0	56,153	55,013	3,068	566,507	3,298,790	935
SU163	UG DDH	15.2	Gold Fields	1980	183.0	46.0	56,150	55,009	3,069	566,506	3,298,789	935
SU164	UG DDH	15.2	Gold Fields	1980	180.0	-44.0	56,151	55,008	3,059	566,506	3,298,789	932
SU171	UG DDH	9.1	Gold Fields	1980	0.0	90.0	56,375	55,382	3,056	566,574	3,298,903	931
SU172	UG DDH	13.7	Gold Fields	1980	90.0	-60.0	56,378	55,383	3,045	566,574	3,298,903	928
SU173	UG DDH	14.0	Gold Fields	1980	102.0	30.0	56,380	55,382	3,051	566,575	3,298,903	930
SU174	UG DDH	7.9	Gold Fields	1980	95.0	62.0	56,379	55,382	3,054	566,575	3,298,903	931
SU175	UG DDH	11.9	Gold Fields	1980	290.0	61.0	56,372	55,383	3,055	566,573	3,298,903	931
SU176	UG DDH	16.5	Gold Fields	1980	280.0	31.0	56,368	55,383	3,052	566,571	3,298,903	930
SU177	UG DDH	43.0	Gold Fields	1980	245.0	3.0	56,370	55,379	3,049	566,572	3,298,902	929

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
SU178	UG DDH	9.1	Gold Fields	1980	270.0	-60.0	56,371	55,383	3,045	566,572	3,298,903	928
SU181	UG DDH	32.9	Gold Fields	1980	135.0	45.0	55,711	55,040	3,032	566,372	3,298,797	924
SU182	UG DDH	30.8	Gold Fields	1980	0.0	90.0	55,709	55,045	3,032	566,371	3,298,799	924
SU183	UG DDH	41.5	Gold Fields	1980	260.0	48.0	55,703	55,045	3,031	566,369	3,298,799	924
SU184	UG DDH	32.3	Gold Fields	1980	90.0	45.0	55,714	55,045	3,031	566,373	3,298,799	924
SW001	Surface DDH	91.1	Gold Fields	1980	0.0	-90.0	50,756	52,265	4,166	564,868	3,297,943	1,270
SW002	Surface DDH	56.1	Gold Fields	1980	0.0	-90.0	50,836	52,259	4,164	564,892	3,297,941	1,269
SW003	Surface DDH	56.4	Gold Fields	1980	0.0	-90.0	50,609	52,180	4,186	564,823	3,297,917	1,276
SW004	Surface DDH	45.1	Gold Fields	1980	0.0	-90.0	50,484	52,179	4,159	564,785	3,297,916	1,268
SW005	Surface DDH	45.4	Gold Fields	1980	0.0	-90.0	50,360	52,302	4,159	564,747	3,297,953	1,268
SW006	Surface DDH	43.0	Gold Fields	1980	0.0	-90.0	50,305	52,340	4,161	564,730	3,297,965	1,268
SW007	Surface DDH	46.0	Gold Fields	1980	0.0	-90.0	50,310	52,178	4,160	564,732	3,297,916	1,268
SW008	Surface DDH	45.7	Gold Fields	1980	0.0	-90.0	50,248	52,056	4,160	564,713	3,297,878	1,268
SW009	Surface DDH	45.7	Gold Fields	1980	0.0	-90.0	50,267	51,885	4,157	564,719	3,297,826	1,267
SW010	Surface DDH	44.2	Gold Fields	1980	0.0	-90.0	50,398	51,718	4,144	564,760	3,297,776	1,263
SW011	Surface DDH	46.0	Gold Fields	1980	0.0	-90.0	50,483	51,755	4,153	564,785	3,297,787	1,266
SW012	Surface DDH	46.0	Gold Fields	1980	0.0	-90.0	50,522	51,672	4,145	564,797	3,297,762	1,263
SW013	Surface DDH	46.0	Gold Fields	1980	0.0	-90.0	50,436	51,623	4,130	564,771	3,297,747	1,259
SW014	Surface DDH	46.0	Gold Fields	1980	0.0	-90.0	50,348	52,058	4,159	564,744	3,297,879	1,268
SW015	Surface DDH	21.0	Gold Fields	1980	0.0	-90.0	50,347	52,255	4,160	564,743	3,297,939	1,268
SW016	Surface DDH	46.0	Gold Fields	1980	0.0	-90.0	50,452	52,212	4,161	564,775	3,297,926	1,268
SW017	Surface DDH	58.2	Gold Fields	1980	0.0	-90.0	50,812	52,131	4,144	564,885	3,297,902	1,263
SW018	Surface DDH	45.7	Gold Fields	1980	0.0	-90.0	50,505	51,943	4,176	564,792	3,297,844	1,273
SW019	Surface DDH	46.3	Gold Fields	1980	0.0	-90.0	50,389	51,525	4,130	564,757	3,297,717	1,259
SW020	Surface DDH	46.3	Gold Fields	1980	0.0	-90.0	50,176	51,637	4,130	564,692	3,297,750	1,259
SW021	Surface DDH	37.2	Gold Fields	1980	0.0	-90.0	50,535	52,981	4,127	564,799	3,298,161	1,258
SW022	Surface DDH	18.3	Gold Fields	1980	0.0	-90.0	50,488	53,037	4,134	564,785	3,298,178	1,260
SW023	Surface DDH	28.7	Gold Fields	1980	0.0	-90.0	50,635	52,928	4,137	564,830	3,298,145	1,261
SW024	Surface DDH	45.7	Gold Fields	1980	0.0	-90.0	50,596	52,850	4,139	564,818	3,298,121	1,262
SW025	Surface DDH	38.4	Gold Fields	1980	0.0	-90.0	50,625	52,752	4,148	564,827	3,298,091	1,264
SW026	Surface DDH	45.1	Gold Fields	1980	0.0	-90.0	50,547	52,733	4,142	564,803	3,298,085	1,262
SW027	Surface DDH	45.1	Gold Fields	1980	0.0	-90.0	50,628	52,640	4,154	564,828	3,298,057	1,266
SW028	Surface DDH	36.0	Gold Fields	1980	0.0	-90.0	50,447	52,985	4,154	564,772	3,298,162	1,266
SW029	Surface DDH	39.9	Gold Fields	1980	0.0	-90.0	50,346	53,058	4,184	564,741	3,298,184	1,275
SW030	Surface DDH	29.6	Gold Fields	1980	0.0	-60.0	50,346	53,058	4,184	564,741	3,298,184	1,275
SW031	Surface DDH	13.1	Gold Fields	1980	0.0	-90.0	50,352	52,920	4,187	564,743	3,298,142	1,276
SW032	Surface DDH	30.5	Gold Fields	1980	0.0	-90.0	50,452	52,905	4,155	564,774	3,298,137	1,266
SW033	Surface DDH	20.7	Gold Fields	1980	0.0	-90.0	50,451	52,743	4,161	564,774	3,298,088	1,268
SW034	Surface DDH	34.1	Gold Fields	1980	0.0	-90.0	50,451	52,733	4,161	564,774	3,298,085	1,268
SW035	Surface DDH	18.3	Gold Fields	1980	0.0	-90.0	50,139	52,675	4,238	564,679	3,298,067	1,292

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
SW036	Surface DDH	42.7	Gold Fields	1980	0.0	-90.0	50,139	52,685	4,238	564,679	3,298,070	1,292
SW037	Surface DDH	45.7	Gold Fields	1980	0.0	-90.0	49,971	52,651	4,254	564,628	3,298,059	1,297
SW038	Surface DDH	45.7	Gold Fields	1980	0.0	-90.0	49,854	52,423	4,238	564,593	3,297,989	1,292
SW039	Surface DDH	45.7	Gold Fields	1980	0.0	-90.0	50,104	52,864	4,262	564,668	3,298,124	1,299
SW040	Surface DDH	11.6	Gold Fields	1980	0.0	-90.0	50,269	52,903	4,219	564,718	3,298,136	1,286
SW041	Surface DDH	45.7	Gold Fields	1980	0.0	-90.0	50,269	52,903	4,219	564,718	3,298,136	1,286
SW042	Surface DDH	54.9	Gold Fields	1980	0.0	-90.0	50,012	52,466	4,228	564,641	3,298,003	1,289
SW043	Surface DDH	39.6	Gold Fields	1980	0.0	-90.0	50,181	52,526	4,213	564,692	3,298,021	1,284
SW044	Surface DDH	45.7	Gold Fields	1980	0.0	-90.0	50,338	52,539	4,183	564,740	3,298,026	1,275
SW045	Surface DDH	45.7	Gold Fields	1980	0.0	-90.0	50,424	51,477	4,120	564,768	3,297,702	1,256
SW046	Surface DDH	45.7	Gold Fields	1980	0.0	-90.0	50,382	51,383	4,115	564,755	3,297,673	1,254
SW047	Surface DDH	45.7	Gold Fields	1980	0.0	-90.0	50,145	51,046	4,104	564,684	3,297,570	1,251
SW048	Surface DDH	35.4	Gold Fields	1980	0.0	-90.0	50,145	51,046	4,104	564,684	3,297,570	1,251
SW15A	Surface DDH	46.0	Gold Fields	1980	0.0	-90.0	50,345	52,240	4,160	564,742	3,297,934	1,268
SW31A	Surface DDH	30.5	Gold Fields	1980	0.0	-90.0	50,352	52,910	4,187	564,743	3,298,139	1,276
RG001	RC	24.4	RGMC	1999	0.0	-90.0	50,195	52,085	4,160	564,697	3,297,887	1,268
RG002	RC	15.2	RGMC	1999	0.0	-90.0	50,143	52,048	4,158	564,681	3,297,876	1,267
RG003	RC	24.4	RGMC	1999	0.0	-90.0	50,026	52,026	4,163	564,646	3,297,869	1,269
RG004	RC	18.3	RGMC	1999	0.0	-90.0	49,958	52,003	4,167	564,625	3,297,862	1,270
RG005	RC	15.2	RGMC	1999	0.0	-90.0	49,815	51,945	4,182	564,582	3,297,844	1,275
RG006	RC	15.2	RGMC	1999	0.0	-90.0	49,747	51,892	4,187	564,561	3,297,827	1,276
RG007	RC	18.3	RGMC	1999	0.0	-90.0	49,888	51,993	4,174	564,604	3,297,858	1,272
RG008	RC	18.3	RGMC	1999	0.0	-90.0	49,873	52,052	4,175	564,599	3,297,876	1,273
RG009	RC	18.3	RGMC	1999	0.0	-90.0	49,878	52,114	4,176	564,600	3,297,895	1,273
RG010	RC	15.2	RGMC	1999	0.0	-90.0	49,793	52,050	4,178	564,575	3,297,876	1,273
RG011	RC	24.4	RGMC	1999	0.0	-90.0	49,766	52,120	4,187	564,566	3,297,897	1,276
RG012	RC	18.3	RGMC	1999	0.0	-90.0	49,746	52,062	4,179	564,560	3,297,879	1,274
RG013	RC	15.2	RGMC	1999	0.0	-90.0	49,763	52,005	4,185	564,566	3,297,862	1,276
RG014	RC	9.1	RGMC	1999	0.0	-90.0	49,725	51,990	4,187	564,554	3,297,857	1,276
RG015	RC	6.1	RGMC	1999	0.0	-90.0	49,688	51,975	4,185	564,543	3,297,853	1,276
RG016	RC	18.3	RGMC	1999	0.0	-90.0	49,685	51,998	4,186	564,542	3,297,860	1,276
RG017	RC	18.3	RGMC	1999	0.0	-90.0	49,704	52,055	4,186	564,548	3,297,877	1,276
RG018	RC	15.2	RGMC	1999	0.0	-90.0	49,672	52,046	4,187	564,538	3,297,874	1,276
RG019	RC	15.2	RGMC	1999	0.0	-90.0	49,657	52,096	4,192	564,533	3,297,889	1,278
RG020	RC	21.3	RGMC	1999	0.0	-90.0	49,705	52,103	4,186	564,548	3,297,892	1,276
RG021	RC	33.5	RGMC	1999	0.0	-90.0	49,682	52,292	4,202	564,540	3,297,949	1,281
RG022	RC	33.5	RGMC	1999	0.0	-90.0	49,700	52,387	4,216	564,546	3,297,978	1,285
RG023	RC	33.5	RGMC	1999	0.0	-90.0	49,713	52,432	4,221	564,550	3,297,992	1,287
RG024	RC	27.4	RGMC	1999	0.0	-90.0	49,695	52,532	4,224	564,544	3,298,022	1,287
RG025	RC	21.3	RGMC	1999	0.0	-90.0	49,707	52,597	4,232	564,547	3,298,042	1,290

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
RG026	RC	21.3	RGMC	1999	0.0	-90.0	49,731	52,668	4,236	564,555	3,298,064	1,291
RG027	RC	25.0	RGMC	1999	0.0	-90.0	49,777	52,758	4,237	564,568	3,298,091	1,291
RG028	RC	27.4	RGMC	1999	0.0	-90.0	49,713	52,813	4,234	564,549	3,298,108	1,291
RG029	RC	21.3	RGMC	1999	0.0	-90.0	49,793	52,937	4,223	564,573	3,298,146	1,287
RG030	RC	9.1	RGMC	1999	0.0	-90.0	50,137	53,168	4,237	564,677	3,298,217	1,291
RG031	RC	15.2	RGMC	1999	0.0	-90.0	50,110	53,187	4,238	564,669	3,298,223	1,292
RG032	RC	21.3	RGMC	1999	0.0	-90.0	50,042	53,206	4,240	564,648	3,298,228	1,292
RG033	RC	18.3	RGMC	1999	0.0	-90.0	49,958	53,125	4,237	564,623	3,298,203	1,291
RG034	RC	15.2	RGMC	1999	0.0	-90.0	49,863	53,023	4,226	564,594	3,298,172	1,288
RG035	RC	12.2	RGMC	1999	0.0	-90.0	49,816	53,036	4,216	564,580	3,298,176	1,285
RG036	RC	39.6	RGMC	1999	0.0	-90.0	49,827	53,087	4,207	564,583	3,298,192	1,282
RG037	RC	15.2	RGMC	1999	0.0	-90.0	49,937	53,267	4,208	564,616	3,298,247	1,283
RG038	RC	21.3	RGMC	1999	115.0	-60.0	49,890	53,160	4,212	564,602	3,298,214	1,284
RG039	RC	18.3	RGMC	1999	0.0	-90.0	49,885	53,162	4,212	564,601	3,298,214	1,284
RG040	RC	21.3	RGMC	1999	130.0	-60.0	49,942	53,264	4,208	564,618	3,298,246	1,283
RG041	RC	18.3	RGMC	1999	0.0	-90.0	49,993	53,310	4,207	564,633	3,298,260	1,282
RG042	RC	9.1	RGMC	1999	0.0	-90.0	50,175	53,298	4,202	564,689	3,298,256	1,281
RG043	RC	21.3	RGMC	1999	0.0	-90.0	50,155	53,315	4,204	564,683	3,298,262	1,281
RG044	RC	15.2	RGMC	1999	0.0	-90.0	50,090	53,355	4,201	564,663	3,298,274	1,280
RG045	RC	21.3	RGMC	1999	0.0	-90.0	50,015	53,370	4,194	564,640	3,298,278	1,278
RG046	RC	15.2	RGMC	1999	0.0	-90.0	50,025	53,487	4,176	564,643	3,298,314	1,273
RG047	RC	15.2	RGMC	1999	0.0	-90.0	50,068	53,534	4,183	564,656	3,298,328	1,275
RG048	RC	15.2	RGMC	1999	0.0	-90.0	50,262	53,430	4,167	564,715	3,298,297	1,270
RG049	RC	18.3	RGMC	1999	0.0	-90.0	50,265	53,360	4,176	564,716	3,298,276	1,273
RG050	RC	27.4	RGMC	1999	0.0	-90.0	50,354	53,163	4,162	564,744	3,298,216	1,269
RG051	RC	24.4	RGMC	1999	0.0	-90.0	50,318	53,190	4,171	564,732	3,298,224	1,271
RG052	RC	24.4	RGMC	1999	0.0	-90.0	50,410	53,109	4,154	564,761	3,298,199	1,266
RG053	RC	30.5	RGMC	1999	0.0	-90.0	50,405	53,168	4,146	564,759	3,298,217	1,264
RG054	RC	15.2	RGMC	1999	0.0	-90.0	50,452	53,183	4,135	564,773	3,298,222	1,260
RG055	RC	24.4	RGMC	1999	0.0	-90.0	50,490	52,939	4,140	564,785	3,298,148	1,262
RG056	RC	21.3	RGMC	1999	0.0	-90.0	50,481	52,873	4,142	564,783	3,298,128	1,262
RG057	RC	18.3	RGMC	1999	0.0	-90.0	50,467	52,810	4,150	564,779	3,298,108	1,265
RG058	RC	30.5	RGMC	1999	0.0	-90.0	50,302	53,160	4,182	564,728	3,298,215	1,275
RG059	RC	18.3	RGMC	1999	0.0	-90.0	50,324	53,092	4,182	564,734	3,298,194	1,275
RG060	RC	15.2	RGMC	1999	270.0	-60.0	50,320	53,090	4,182	564,733	3,298,193	1,275
RG061	RC	12.2	RGMC	1999	0.0	-90.0	50,359	53,000	4,185	564,745	3,298,166	1,276
RG062	RC	30.5	RGMC	1999	0.0	-90.0	50,370	52,913	4,184	564,749	3,298,140	1,275
RG063	RC	9.1	RGMC	1999	260.0	-60.0	50,366	52,917	4,184	564,748	3,298,141	1,275
RG064	RC	15.2	RGMC	1999	270.0	-50.0	50,370	52,875	4,184	564,749	3,298,128	1,275
RG065	RC	21.3	RGMC	1999	0.0	-90.0	50,365	52,878	4,184	564,747	3,298,129	1,275

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
RG066	RC	18.3	RGMC	1999	270.0	-60.0	50,357	52,737	4,186	564,745	3,298,086	1,276
RG067	RC	21.3	RGMC	1999	0.0	-90.0	50,355	52,737	4,186	564,745	3,298,086	1,276
RG068	RC	15.2	RGMC	1999	0.0	-90.0	50,335	52,676	4,192	564,739	3,298,067	1,278
RG069	RC	15.2	RGMC	1999	255.0	-57.0	50,333	52,670	4,192	564,738	3,298,065	1,278
RG070	RC	12.2	RGMC	1999	265.0	-55.0	50,340	52,602	4,188	564,740	3,298,045	1,277
RG071	RC	12.2	RGMC	1999	0.0	-90.0	50,342	52,602	4,188	564,741	3,298,045	1,277
RG072	RC	15.2	RGMC	1999	270.0	-55.0	50,340	52,526	4,182	564,740	3,298,022	1,275
RG073	RC	12.2	RGMC	1999	0.0	-90.0	50,344	52,526	4,182	564,742	3,298,022	1,275
RG074	RC	6.1	RGMC	1999	0.0	-90.0	50,387	52,342	4,156	564,755	3,297,966	1,267
RG075	RC	21.3	RGMC	1999	0.0	-90.0	50,382	52,394	4,157	564,753	3,297,981	1,267
RG076	RC	18.3	RGMC	1999	0.0	-90.0	50,380	52,442	4,159	564,753	3,297,996	1,268
RG077	RC	21.3	RGMC	1999	0.0	-90.0	50,325	52,300	4,156	564,736	3,297,953	1,267
RG078	RC	18.3	RGMC	1999	0.0	-90.0	50,200	52,675	4,223	564,698	3,298,067	1,287
RG079	RC	30.5	RGMC	1999	0.0	-90.0	50,090	52,735	4,252	564,664	3,298,085	1,296
RG080	RC	27.4	RGMC	1999	0.0	-90.0	50,110	52,635	4,237	564,670	3,298,054	1,291
RG081	RC	27.4	RGMC	1999	0.0	-90.0	50,170	52,755	4,237	564,688	3,298,091	1,291
RG082	RC	21.3	RGMC	1999	0.0	-90.0	50,245	52,990	4,220	564,711	3,298,163	1,286
RG083	RC	15.2	RGMC	1999	0.0	-90.0	50,255	52,925	4,222	564,714	3,298,143	1,287
RG084	RC	15.2	RGMC	1999	0.0	-90.0	50,245	52,865	4,222	564,711	3,298,125	1,287
RG085	RC	15.2	RGMC	1999	0.0	-90.0	50,130	52,965	4,260	564,676	3,298,155	1,298
RG086	RC	12.2	RGMC	1999	0.0	-90.0	50,085	52,875	4,267	564,662	3,298,127	1,301
RG087	RC	42.7	RGMC	1999	0.0	-90.0	49,955	52,505	4,238	564,623	3,298,014	1,292
RG088	RC	42.7	RGMC	1999	0.0	-90.0	49,970	52,440	4,227	564,628	3,297,995	1,288
S-11-401	Surface DDH	394.6	Aurcana	2011	328.9	-59.2	56,257	54,609	3,903	566,539	3,298,667	1,190
201200101	UG DDH	54.6	Aurcana	2012	0.0	-90.0	51,900	54,124	3,810	565,213	3,298,511	1,161
201200102	UG DDH	60.4	Aurcana	2012	90.0	-40.0	51,900	54,124	3,812	565,213	3,298,511	1,162
201200103	UG DDH	40.2	Aurcana	2012	163.5	-10.7	51,900	54,121	3,813	565,213	3,298,510	1,162
201200104	UG DDH	61.9	Aurcana	2012	135.0	0.0	51,900	54,121	3,814	565,213	3,298,510	1,163
201200105	UG DDH	56.4	Aurcana	2012	150.6	-24.5	51,900	54,121	3,813	565,213	3,298,510	1,162
201200106	UG DDH	105.2	Aurcana	2012	117.8	-19.3	51,900	54,124	3,813	565,213	3,298,511	1,162
201200201	UG DDH	21.9	Aurcana	2012	0.0	90.0	51,916	53,866	3,786	565,218	3,298,433	1,154
201200202	UG DDH	51.7	Aurcana	2012	210.0	10.0	51,912	53,861	3,776	565,217	3,298,431	1,151
201200203	UG DDH	91.4	Aurcana	2012	250.3	15.6	51,911	53,862	3,777	565,217	3,298,432	1,151
201200204	UG DDH	44.3	Aurcana	2012	249.3	34.1	51,911	53,862	3,778	565,217	3,298,432	1,152
201200205	UG DDH	35.1	Aurcana	2012	285.0	20.0	51,908	53,868	3,777	565,216	3,298,433	1,151
201200206	UG DDH	90.8	Aurcana	2012	293.6	7.4	51,908	53,868	3,776	565,216	3,298,433	1,151
201200207	UG DDH	24.5	Aurcana	2012	316.2	20.2	51,907	53,872	3,777	565,215	3,298,435	1,151
201200208	UG DDH	67.4	Aurcana	2012	320.0	9.0	51,907	53,872	3,776	565,215	3,298,435	1,151
201200209	UG DDH	52.7	Aurcana	2012	210.0	25.0	51,912	53,861	3,777	565,217	3,298,431	1,151
201200210	UG DDH	31.1	Aurcana	2012	150.0	30.0	51,915	53,858	3,777	565,218	3,298,430	1,151

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
201200301	UG DDH	92.4	Aurcana	2012	180.0	-8.0	52,015	53,885	3,772	565,248	3,298,439	1,150
201200302	UG DDH	54.1	Aurcana	2012	125.2	-39.9	52,018	53,889	3,771	565,249	3,298,440	1,149
201200303	UG DDH	32.9	Aurcana	2012	128.0	17.2	52,018	53,889	3,775	565,249	3,298,440	1,151
201200304	UG DDH	45.1	Aurcana	2012	160.4	8.4	52,015	53,885	3,774	565,248	3,298,439	1,150
201200305	UG DDH	20.7	Aurcana	2012	0.0	90.0	52,014	53,893	3,785	565,248	3,298,441	1,154
201200306	UG DDH	40.2	Aurcana	2012	106.2	5.8	52,019	53,893	3,773	565,249	3,298,441	1,150
201200307	UG DDH	30.5	Aurcana	2012	8.0	4.4	52,014	53,903	3,773	565,248	3,298,444	1,150
201200308	UG DDH	30.5	Aurcana	2012	7.7	18.5	52,014	53,903	3,775	565,248	3,298,444	1,151
201200401	UG DDH	22.9	Aurcana	2012	0.0	90.0	51,904	53,570	3,744	565,215	3,298,343	1,141
201200402	UG DDH	33.2	Aurcana	2012	182.1	29.1	51,905	53,562	3,736	565,215	3,298,340	1,139
201200403	UG DDH	47.5	Aurcana	2012	183.3	7.9	51,905	53,562	3,735	565,215	3,298,340	1,138
201200404	UG DDH	69.2	Aurcana	2012	244.0	19.0	51,896	53,565	3,736	565,213	3,298,341	1,139
201200405	UG DDH	63.1	Aurcana	2012	294.6	28.9	51,896	53,565	3,736	565,213	3,298,341	1,139
201200406	UG DDH	87.8	Aurcana	2012	291.0	14.1	51,894	53,571	3,735	565,212	3,298,343	1,138
201200407	UG DDH	75.6	Aurcana	2012	197.3	-14.7	51,901	53,562	3,733	565,214	3,298,340	1,138
201200408	UG DDH	58.5	Aurcana	2012	193.9	7.2	51,901	53,562	3,735	565,214	3,298,340	1,138
201200409	UG DDH	32.6	Aurcana	2012	192.6	29.2	51,901	53,562	3,737	565,214	3,298,340	1,139
201200410	UG DDH	41.3	Aurcana	2012	157.3	13.5	51,909	53,566	3,736	565,216	3,298,341	1,139
201200411	UG DDH	51.2	Aurcana	2012	156.5	-0.5	51,909	53,566	3,734	565,216	3,298,341	1,138
201200412	UG DDH	55.9	Aurcana	2012	153.2	-15.9	51,910	53,566	3,733	565,217	3,298,341	1,138
201200413	UG DDH	40.2	Aurcana	2012	135.8	15.6	51,910	53,568	3,736	565,217	3,298,342	1,139
201200414	UG DDH	38.1	Aurcana	2012	129.5	-1.0	51,910	53,568	3,734	565,217	3,298,342	1,138
201200415	UG DDH	60.0	Aurcana	2012	132.4	-16.5	51,910	53,568	3,733	565,217	3,298,342	1,138
201200416	UG DDH	32.9	Aurcana	2012	113.3	14.3	51,910	53,571	3,735	565,217	3,298,343	1,138
201200417	UG DDH	82.0	Aurcana	2012	112.0	-0.3	51,910	53,571	3,734	565,217	3,298,343	1,138
201200418	UG DDH	54.3	Aurcana	2012	108.5	-14.0	51,910	53,571	3,733	565,217	3,298,343	1,138
201200419	UG DDH	45.7	Aurcana	2012	87.0	10.8	51,911	53,574	3,735	565,217	3,298,344	1,138
201200421	UG DDH	80.2	Aurcana	2012	64.5	-12.2	51,913	53,578	3,733	565,218	3,298,345	1,138
201200422	UG DDH	54.3	Aurcana	2012	69.6	8.9	51,913	53,578	3,735	565,218	3,298,345	1,138
201200423	UG DDH	107.0	Aurcana	2012	317.5	19.4	51,895	53,575	3,736	565,212	3,298,344	1,139
201200424	UG DDH	103.0	Aurcana	2012	347.6	18.5	51,896	53,578	3,736	565,212	3,298,345	1,139
201200425	UG DDH	57.3	Aurcana	2012	337.2	29.4	51,896	53,578	3,737	565,212	3,298,345	1,139
201200426	UG DDH	60.4	Aurcana	2012	315.1	29.8	51,895	53,575	3,737	565,212	3,298,344	1,139
201200501	UG DDH	30.5	Aurcana	2012	0.0	-90.0	51,817	53,997	3,791	565,188	3,298,472	1,155
201200502	UG DDH	32.8	Aurcana	2012	278.9	13.2	51,809	53,994	3,796	565,185	3,298,471	1,157
201200503	UG DDH	35.4	Aurcana	2012	256.6	17.1	51,809	53,994	3,796	565,185	3,298,471	1,157
201200504	UG DDH	46.3	Aurcana	2012	258.7	3.1	51,809	53,994	3,795	565,185	3,298,471	1,157
201200505	UG DDH	31.4	Aurcana	2012	231.9	18.8	51,824	53,981	3,797	565,190	3,298,468	1,157
201200506	UG DDH	62.8	Aurcana	2012	236.7	3.5	51,824	53,981	3,795	565,190	3,298,468	1,157
201200507	UG DDH	2.9	Aurcana	2012	240.0	70.0	51,824	53,981	3,802	565,190	3,298,468	1,159

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
201200508	UG DDH	24.2	Aurcana	2012	185.1	13.7	51,824	53,981	3,797	565,190	3,298,468	1,157
201200509	UG DDH	10.1	Aurcana	2012	186.2	28.7	51,824	53,981	3,797	565,190	3,298,468	1,157
201200510	UG DDH	13.4	Aurcana	2012	141.8	14.5	51,831	53,978	3,797	565,192	3,298,467	1,157
201200601	UG DDH	6.1	Aurcana	2012	0.0	90.0	52,133	53,999	3,757	565,284	3,298,474	1,145
201200602	UG DDH	26.8	Aurcana	2012	43.6	33.8	52,137	53,999	3,747	565,285	3,298,474	1,142
201200603	UG DDH	60.4	Aurcana	2012	36.2	-6.6	52,137	53,999	3,745	565,285	3,298,474	1,141
201200604	UG DDH	106.7	Aurcana	2012	41.7	-33.4	52,137	53,999	3,744	565,285	3,298,474	1,141
201200605	UG DDH	18.3	Aurcana	2012	0.0	-90.0	52,133	53,999	3,741	565,284	3,298,474	1,140
201200606	UG DDH	15.2	Aurcana	2012	73.4	18.9	52,137	53,999	3,747	565,285	3,298,474	1,142
201200607	UG DDH	78.6	Aurcana	2012	73.3	-15.3	52,137	53,999	3,744	565,285	3,298,474	1,141
201200608	UG DDH	45.1	Aurcana	2012	75.5	-35.0	52,137	53,999	3,743	565,285	3,298,474	1,141
201200609	UG DDH	59.1	Aurcana	2012	41.4	-22.9	52,137	53,999	3,744	565,285	3,298,474	1,141
201200610	UG DDH	53.3	Aurcana	2012	106.1	-8.5	52,137	53,999	3,744	565,285	3,298,474	1,141
201200611	UG DDH	55.8	Aurcana	2012	106.6	-36.0	52,137	53,999	3,742	565,285	3,298,474	1,141
201200701	UG DDH	11.9	Aurcana	2012	0.0	90.0	52,134	53,905	3,757	565,284	3,298,445	1,145
201200702	UG DDH	14.3	Aurcana	2012	112.0	29.3	52,140	53,904	3,747	565,286	3,298,445	1,142
201200703	UG DDH	45.7	Aurcana	2012	104.1	-0.3	52,140	53,904	3,745	565,286	3,298,445	1,141
201200704	UG DDH	39.6	Aurcana	2012	96.3	-22.7	52,140	53,905	3,743	565,286	3,298,445	1,141
201200705	UG DDH	179.5	Aurcana	2012	1.8	-64.3	52,134	53,907	3,741	565,284	3,298,446	1,140
201200706	UG DDH	12.8	Aurcana	2012	50.0	25.0	52,140	53,907	3,747	565,286	3,298,446	1,142
201200707	UG DDH	29.6	Aurcana	2012	61.8	-9.3	52,140	53,907	3,744	565,286	3,298,446	1,141
201200708	UG DDH	35.7	Aurcana	2012	61.3	-24.4	52,140	53,907	3,743	565,286	3,298,446	1,141
201200801	UG DDH	14.6	Aurcana	2012	26.1	-60.5	52,345	53,743	3,720	565,349	3,298,396	1,134
201200802	UG DDH	68.0	Aurcana	2012	20.8	-25.6	52,345	53,744	3,722	565,349	3,298,396	1,135
201200803	UG DDH	14.0	Aurcana	2012	56.2	-65.0	52,345	53,741	3,720	565,349	3,298,395	1,134
201200804	UG DDH	71.6	Aurcana	2012	50.2	-28.1	52,347	53,742	3,722	565,350	3,298,396	1,134
201200805	UG DDH	37.5	Aurcana	2012	87.2	-54.6	52,346	53,739	3,720	565,349	3,298,395	1,134
201200806	UG DDH	123.7	Aurcana	2012	84.9	-23.7	52,351	53,739	3,720	565,351	3,298,395	1,134
201200807	UG DDH	47.9	Aurcana	2012	102.8	-54.3	52,345	53,738	3,720	565,349	3,298,395	1,134
201200808	UG DDH	107.6	Aurcana	2012	112.2	-24.8	52,350	53,735	3,720	565,350	3,298,394	1,134
201200809	UG DDH	59.1	Aurcana	2012	0.0	-90.0	52,344	53,740	3,720	565,349	3,298,395	1,134
201200420B	UG DDH	88.4	Aurcana	2012	86.3	-8.4	51,911	53,574	3,733	565,217	3,298,344	1,138
S-12-402	Surface DDH	146.9	Aurcana	2012	0.0	-90.0	52,215	53,862	4,099	565,309	3,298,432	1,249
S-12-403	Surface DDH	151.2	Aurcana	2012	103.1	-78.5	52,187	54,050	4,091	565,300	3,298,489	1,247
S-12-404	Surface DDH	114.6	Aurcana	2012	237.4	-80.1	51,781	54,111	4,078	565,177	3,298,507	1,243
S-12-405	Surface DDH	158.5	Aurcana	2012	179.2	-65.8	51,740	53,739	4,111	565,165	3,298,394	1,253
S-12-406	Surface DDH	151.2	Aurcana	2012	325.8	-69.8	51,574	53,398	4,265	565,115	3,298,290	1,300
S-12-407	Surface DDH	455.1	Aurcana	2012	147.0	-70.0	56,578	55,712	3,957	566,635	3,299,004	1,206
S-12-408	Surface DDH	394.7	Aurcana	2012	327.0	-68.0	57,164	54,859	3,898	566,815	3,298,745	1,188
S-12-409	Surface DDH	422.5	Aurcana	2012	175.8	-57.0	53,672	54,991	3,949	565,751	3,298,779	1,204

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
S-12-410	Surface DDH	431.6	Aurcana	2012	7.0	-60.0	57,185	54,853	3,898	566,821	3,298,743	1,188
S-12-412	Surface DDH	236.2	Aurcana	2012	171.0	-45.0	53,667	54,989	3,949	565,749	3,298,778	1,204
S-12-413	Surface DDH	142.3	Aurcana	2012	36.9	-74.7	52,196	53,864	4,099	565,303	3,298,433	1,249
S-12-414	Surface DDH	130.1	Aurcana	2012	154.2	-76.1	52,198	53,858	4,099	565,304	3,298,431	1,249
S-12-415	Surface DDH	120.7	Aurcana	2012	182.0	-70.0	52,188	53,857	4,099	565,301	3,298,430	1,250
S-12-416	Surface DDH	154.2	Aurcana	2012	65.1	-85.3	52,081	53,120	4,152	565,270	3,298,206	1,266
S-12-417	Surface DDH	426.7	Aurcana	2012	190.0	-68.0	57,349	56,072	3,849	566,869	3,299,115	1,173
S-12-418	Surface DDH	168.2	Aurcana	2012	5.6	-80.6	51,783	53,274	4,221	565,179	3,298,252	1,287
S-12-419	Surface DDH	149.4	Aurcana	2012	332.2	-81.3	52,068	53,137	4,152	565,266	3,298,211	1,265
S-12-420	Surface DDH	185.0	Aurcana	2012	352.4	-88.7	52,068	53,136	4,152	565,266	3,298,211	1,265
S-12-421	Surface DDH	175.9	Aurcana	2012	46.6	-89.1	52,076	53,486	4,166	565,268	3,298,317	1,270
S-12-422	Surface DDH	172.2	Aurcana	2012	0.0	-90.0	52,023	53,319	4,160	565,252	3,298,266	1,268
S-12-423	Surface DDH	93.9	Aurcana	2012	87.3	-89.1	51,566	53,870	4,093	565,111	3,298,433	1,248
S-12-424	Surface DDH	110.3	Aurcana	2012	196.5	-60.6	51,565	53,866	4,093	565,111	3,298,432	1,248
S-12-425	Surface DDH	171.3	Aurcana	2012	298.6	-79.7	52,617	53,553	4,106	565,432	3,298,339	1,252
S-12-426	Surface DDH	163.4	Aurcana	2012	17.5	-70.3	52,632	53,683	4,111	565,436	3,298,378	1,253
S-12-427	Surface DDH	172.8	Aurcana	2012	158.1	-79.5	51,991	52,915	4,162	565,243	3,298,143	1,269
S-12-429	Surface DDH	608.4	Aurcana	2012	100.0	-55.0	48,856	53,036	4,238	564,288	3,298,174	1,292
S-12-430	Surface DDH	328.0	Aurcana	2012	100.0	-50.0	49,500	54,284	4,159	564,481	3,298,556	1,268
S-12-431	Surface DDH	167.6	Aurcana	2012	150.2	-47.6	50,113	54,552	4,132	564,667	3,298,638	1,260
S-12-432	Surface DDH	349.3	Aurcana	2012	158.2	-48.9	53,847	54,425	3,947	565,805	3,298,607	1,203
S-12-433	Surface DDH	381.0	Aurcana	2012	174.0	-50.1	53,841	54,422	3,947	565,803	3,298,606	1,203
S-12-434	Surface DDH	322.2	Aurcana	2012	207.7	-67.5	53,840	54,418	3,948	565,803	3,298,605	1,203
S-12-435	Surface DDH	252.4	Aurcana	2012	145.4	-69.4	49,656	53,947	4,148	564,529	3,298,453	1,264
S-12-436	Surface DDH	419.4	Aurcana	2012	108.3	-51.5	54,150	54,936	3,986	565,897	3,298,763	1,215
S-12-437	Surface DDH	381.0	Aurcana	2012	139.6	-55.8	54,164	54,929	3,986	565,901	3,298,761	1,215
S-12-438	Surface DDH	346.3	Aurcana	2012	270.0	-53.0	52,068	52,559	4,124	565,267	3,298,035	1,257
S-12-439	Surface DDH	352.3	Aurcana	2012	336.0	-54.0	52,070	52,560	4,123	565,267	3,298,035	1,257
S-12-440	Surface DDH	175.3	Aurcana	2012	330.0	-54.0	52,072	52,561	4,123	565,268	3,298,035	1,257
S-12-441	Surface DDH	397.8	Aurcana	2012	20.0	-53.0	52,055	52,582	4,124	565,263	3,298,042	1,257
S-12-442	Surface DDH	39.0	Aurcana	2012	0.0	-90.0	50,165	53,298	4,205	564,686	3,298,256	1,282
S-12-443	Surface DDH	30.8	Aurcana	2012	0.0	-90.0	50,250	53,329	4,181	564,712	3,298,266	1,274
S-12-444	Surface DDH	45.7	Aurcana	2012	0.0	-90.0	50,151	53,116	4,240	564,682	3,298,201	1,292
S-12-445	Surface DDH	52.1	Aurcana	2012	0.0	-90.0	50,184	53,027	4,236	564,692	3,298,174	1,291
S-12-446	Surface DDH	51.5	Aurcana	2012	0.0	-90.0	50,149	52,937	4,238	564,682	3,298,147	1,292
S-12-447	Surface DDH	50.6	Aurcana	2012	0.0	-90.0	50,133	52,833	4,241	564,677	3,298,115	1,293
S-12-448	Surface DDH	45.4	Aurcana	2012	0.0	-90.0	50,178	52,714	4,234	564,691	3,298,079	1,291
S-12-449	Surface DDH	45.7	Aurcana	2012	0.0	-90.0	50,447	52,587	4,164	564,773	3,298,040	1,269
S-12-450	Surface DDH	41.1	Aurcana	2012	0.0	-90.0	50,041	52,446	4,224	564,649	3,297,997	1,287
S-12-451	Surface DDH	39.0	Aurcana	2012	0.0	-90.0	50,006	52,342	4,206	564,639	3,297,965	1,282

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Drillhole Details							Collar Coordinates (Local Grid)			Collar Coordinates (NAD83 Zone 13N)		
Hole ID	Hole Type	Total Depth (m)	Company	Year	Azimuth	Dip	Easting	Northing	RL (ft)	Easting	Northing	RL (m)
S-12-452	Surface DDH	50.0	Aurcana	2012	0.0	-90.0	49,817	52,147	4,188	564,582	3,297,905	1,277
S-12-453	Surface DDH	38.1	Aurcana	2012	0.0	-90.0	50,052	51,957	4,171	564,654	3,297,848	1,271
S-12-454	Surface DDH	45.7	Aurcana	2012	0.0	-90.0	50,130	52,594	4,232	564,676	3,298,042	1,290
S-12-455	Surface DDH	53.3	Aurcana	2012	0.0	-90.0	49,871	52,441	4,238	564,598	3,297,995	1,292
S-12-456	Surface DDH	48.8	Aurcana	2012	0.0	-90.0	49,953	52,576	4,249	564,622	3,298,036	1,295
S-12-457	Surface DDH	71.9	Aurcana	2012	150.0	-60.0	49,936	51,913	4,170	564,619	3,297,834	1,271
S-12-458	Surface DDH	38.1	Aurcana	2012	125.0	-90.0	50,042	51,802	4,155	564,651	3,297,800	1,267
S-12-459	Surface DDH	364.8	Aurcana	2012	90.0	-53.0	49,055	50,857	4,151	564,352	3,297,511	1,265
S-12-460	Surface DDH	306.0	Aurcana	2012	272.7	-54.5	50,136	51,050	4,101	564,681	3,297,572	1,250
S-12-461	Surface DDH	459.0	Aurcana	2012	343.3	-52.4	50,141	51,044	4,103	564,683	3,297,570	1,250
S-12-462	Surface DDH	488.9	Aurcana	2012	9.4	-52.3	50,139	51,048	4,103	564,682	3,297,571	1,251
S-12-463	Surface DDH	538.3	Aurcana	2012	104.6	-64.2	49,489	52,504	4,228	564,481	3,298,013	1,289
S-12-464	Surface DDH	367.6	Aurcana	2012	301.1	-52.3	51,152	51,936	4,140	564,989	3,297,843	1,262
S-12-465	Surface DDH	367.6	Aurcana	2012	327.8	-53.0	51,156	51,932	4,140	564,990	3,297,842	1,262
S-12-466	Surface DDH	367.6	Aurcana	2012	0.8	-52.1	51,154	51,926	4,139	564,990	3,297,840	1,262
S-12-467	Surface DDH	463.8	Aurcana	2012	134.4	-52.1	50,110	53,454	4,180	564,668	3,298,304	1,274
201300103	UG DDH	12.2	Aurcana	2013	152.0	-43.0	52,344	53,740	3,720	565,349	3,298,395	1,134
201300104	UG DDH	38.7	Aurcana	2013	170.0	-20.0	52,344	53,740	3,720	565,349	3,298,395	1,134
201300201	UG DDH	18.6	Aurcana	2013	159.3	-36.1	51,710	53,749	3,830	565,155	3,298,397	1,167
201300202	UG DDH	43.9	Aurcana	2013	163.1	-9.3	51,710	53,750	3,833	565,155	3,298,397	1,168
201300203	UG DDH	19.5	Aurcana	2013	161.1	30.1	51,709	53,752	3,837	565,155	3,298,398	1,169
201300204	UG DDH	27.7	Aurcana	2013	106.5	-3.2	51,709	53,755	3,834	565,155	3,298,398	1,168
201300301	UG DDH	31.4	Aurcana	2013	95.5	-9.1	51,749	53,811	3,836	565,167	3,298,416	1,169
201300302	UG DDH	13.1	Aurcana	2013	94.4	24.1	51,750	53,811	3,840	565,168	3,298,416	1,170
201300303	UG DDH	17.4	Aurcana	2013	44.3	-3.4	51,746	53,813	3,837	565,166	3,298,416	1,169
201300401	UG DDH	23.8	Aurcana	2013	166.4	-40.7	51,998	53,558	3,751	565,244	3,298,339	1,143
201300402	UG DDH	13.1	Aurcana	2013	356.4	-38.4	51,993	53,573	3,750	565,242	3,298,344	1,143
201300502	UG DDH	27.4	Aurcana	2013	186.4	-9.5	52,077	53,588	3,749	565,268	3,298,348	1,143
P201300103	UG DDH	45.7	Aurcana	2013	152.0	-43.0	52,344	53,740	3,720	565,349	3,298,395	1,134
P201300104	UG DDH	91.4	Aurcana	2013	170.0	-20.0	52,344	53,740	3,720	565,349	3,298,395	1,134
S-17-468	Surface DDH	155.1	Aurcana	2017	170.0	-59.2	45,537	50,056	4,065	563,282	3,297,260	1,239
S-17-469	Surface DDH	140.8	Aurcana	2017	166.0	-75.0	45,537	50,056	4,065	563,282	3,297,260	1,239
S-17-470	Surface DDH	166.8	Aurcana	2017	166.0	-58.0	45,771	50,189	4,065	563,353	3,297,301	1,239
S-17-471	Surface DDH	84.1	Aurcana	2017	203.0	-55.0	44,957	50,174	4,065	563,105	3,297,295	1,239
S-17-472	Surface DDH	224.9	Aurcana	2017	203.0	-70.0	45,069	50,186	4,065	563,139	3,297,299	1,239

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Appendix 2 Significant Drill Hole Intercepts (≥200g/t Ag)

Collar Details (NAD83 UTM Zone 13N)									Intercept Details						
Hole ID	Hole Type	Total Depth (m)	Easting	Northing	RL	Year	Azimuth	Dip	Depth From (m)	Depth To (m)	Interval Width (m)	Ag (g/t)	Au (g/t)	Pb (%)	Zn (%)
AMAX0021	UG DDH	33.8	564,124	3,297,777	1,149	1940	0	10	29.0	31.1	2.1	210	NR	NR	NR
and									32.9	33.8	0.9	329	NR	NR	NR
AMAX0023	UG DDH	44.5	564,125	3,297,773	1,149	1940	159	36	37.5	38.7	1.2	217	NR	NR	NR
AMAX0024	UG DDH	38.7	564,125	3,297,773	1,149	1940	202	36	23.5	24.4	0.9	579	NR	NR	NR
AMAX0044	UG DDH	59.1	564,233	3,297,917	1,148	1940	322	85	36.3	39.3	3.0	598	NR	NR	NR
AMAX0045	UG DDH	53.3	564,233	3,297,917	1,152	1940	227	50	48.0	51.7	3.7	438	NR	NR	NR
AMAX0070	UG DDH	44.8	564,187	3,297,825	1,146	1940	267	60	10.7	15.2	4.6	990	NR	NR	NR
AMAX0111	UG DDH	87.8	564,452	3,298,135	1,146	1940	106	45	65.5	82.0	16.5	510	NR	NR	NR
AMAX0113	UG DDH	93	564,452	3,298,135	1,147	1940	146	30	68.6	78.3	9.8	427	NR	NR	NR
AMAX0120	UG DDH	91.4	564,842	3,297,836	1,152	1940	35	20	61.0	64.0	3.0	214	NR	NR	NR
and									64.3	67.4	3.0	365	NR	NR	NR
AMAX0136	UG DDH	46.6	564,466	3,298,034	1,151	1940	90	70	32.9	36.0	3.0	608	NR	NR	NR
AMAX0150	UG DDH	30.5	563,931	3,297,681	1,147	1940	0	90	14.6	15.2	0.6	425	NR	NR	NR
AMAX0193	UG DDH	68.6	565,348	3,298,318	1,118	1940	160	-25	35.4	42.7	7.3	238	NR	NR	NR
and									57.0	68.0	11.0	458	NR	NR	NR
AMAX0194	UG DDH	53.3	565,348	3,298,318	1,118	1940	274	-19	49.7	50.6	0.9	1,226	NR	NR	NR
AMAX0195	UG DDH	87.5	565,348	3,298,318	1,118	1940	186	-25	35.7	44.2	8.5	631	NR	NR	NR
AMAX0198	UG DDH	30.5	565,348	3,298,318	1,118	1940	45	-40	18.9	27.7	8.8	348	NR	NR	NR
AMAX0231	UG DDH	33.2	564,244	3,297,872	1,169	1940	56	45	0.0	4.3	4.3	206	NR	NR	NR
AMAX0234	UG DDH	57.6	564,244	3,297,872	1,170	1940	292	50	9.1	10.7	1.5	206	NR	NR	NR
AMAX0237	UG DDH	54.3	564,232	3,297,834	1,159	1940	318	60	4.3	7.3	3.0	202	NR	NR	NR
and									29.9	30.3	0.5	206	NR	NR	NR
AMAX0240	UG DDH	64.6	564,621	3,298,008	1,206	1940	231	60	19.8	20.7	0.9	549	NR	NR	NR
AMAX0243	UG DDH	45.7	565,481	3,298,383	1,087	1940	223	-30	5.8	11.7	5.9	224	NR	NR	NR
AMAX0244	UG DDH	48.2	565,481	3,298,383	1,085	1940	90	-40	10.5	35.4	24.8	638	NR	NR	NR
including									*22.3*	*23.8*	*1.5*	*4,580*	NR	NR	NR
AMAX0245	UG DDH	28	565,481	3,298,383	1,086	1940	40	-37	7.6	9.8	2.1	640	NR	NR	NR
AMAX0246	UG DDH	17.4	565,397	3,298,436	1,089	1940	109	75	12.8	17.4	4.6	438	NR	NR	NR
AMAX0247	UG DDH	15.2	565,397	3,298,436	1,089	1940	109	45	11.9	15.2	3.4	345	NR	NR	NR
AMAX0248	UG DDH	28	565,397	3,298,436	1,088	1940	210	40	18.6	25.0	6.4	235	NR	NR	NR
AMAX0249	UG DDH	34.4	565,397	3,298,436	1,089	1940	0	40	17.4	29.6	12.2	447	NR	NR	NR
AMAX0250	UG DDH	31.4	565,360	3,298,343	1,088	1940	90	45	14.5	15.7	1.2	1,658	NR	NR	NR
and									19.0	20.1	1.1	240	NR	NR	NR
AMAX0251	UG DDH	52.7	565,360	3,298,343	1,088	1940	332	40	32.6	46.9	14.3	912	NR	NR	NR
including									*35.1*	*35.4*	*0.3*	*10,432*	*NR*	*NR*	*NR*
AMAX0252	UG DDH	41.5	565,360	3,298,343	1,088	1940	14	40	27.4	28.3	0.9	269	NR	NR	NR

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Collar Details (NAD83 UTM Zone 13N)									Intercept Details						
Hole ID	Hole Type	Total Depth (m)	Easting	Northing	RL	Year	Azimuth	Dip	Depth From (m)	Depth To (m)	Interval Width (m)	Ag (g/t)	Au (g/t)	Pb (%)	Zn (%)
AMAX0253	UG DDH	47.2	565,360	3,298,343	1,088	1940	270	42	39.6	41.8	2.1	320	NR	NR	NR
AMAX0254	UG DDH	33.5	565,360	3,298,343	1,088	1940	235	42	18.6	33.5	14.9	611	NR	NR	NR
AMAX0260	UG DDH	65.5	564,542	3,297,801	1,254	1940	311	-75	46.3	51.7	5.3	233	NR	NR	NR
and									53.0	53.5	0.5	365	NR	NR	NR
AMAX0264	UG DDH	65.5	564,542	3,297,801	1,254	1940	64	-86	43.9	49.7	5.8	241	NR	NR	NR
AMAX0287	UG DDH	39.6	564,812	3,297,807	1,147	1940	316	45	18.0	19.2	1.2	200	NR	NR	NR
AMAX0316	UG DDH	21.3	564,327	3,297,839	1,145	1940	0	-90	12.5	12.8	0.3	240	NR	NR	NR
AMAX0341	UG DDH	24.7	564,427	3,297,936	1,165	1940	334	15	0.0	3.0	3.0	904	NR	NR	NR
AMAX0342	UG DDH	22.9	564,427	3,297,936	1,165	1940	334	40	0.0	2.4	2.4	604	NR	NR	NR
AMAX0343	UG DDH	29	564,427	3,297,936	1,165	1940	334	60	0.3	0.9	0.6	250	NR	NR	NR
AMAX0346	UG DDH	46.3	564,459	3,297,957	1,173	1940	137	40	3.7	4.6	0.9	250	NR	NR	NR
AMAX0349	UG DDH	27.4	564,459	3,297,957	1,173	1940	59	10	0.0	3.4	3.4	512	NR	NR	NR
AMAX0350	UG DDH	23.8	564,450	3,297,994	1,176	1940	0	-90	1.5	4.6	3.0	205	NR	NR	NR
AMAX0354	UG DDH	37.5	564,450	3,297,994	1,178	1940	305	45	0.6	2.1	1.5	252	NR	NR	NR
AMAX0355	UG DDH	13.7	564,450	3,297,994	1,178	1940	305	70	0.0	2.7	2.7	201	NR	NR	NR
AMAX0356	UG DDH	25.9	564,450	3,297,994	1,178	1940	218	-15	7.3	7.6	0.3	235	NR	NR	NR
AMAX0357	UG DDH	22.9	564,469	3,298,005	1,180	1940	110	-77	3.0	10.1	7.0	219	NR	NR	NR
AMAX0358	UG DDH	18.3	564,469	3,298,005	1,180	1940	38	-55	1.2	3.4	2.1	281	NR	NR	NR
and									7.6	7.9	0.3	240	NR	NR	NR
and									10.1	10.7	0.6	200	NR	NR	NR
AMAX0359	UG DDH	21.3	564,469	3,298,005	1,180	1940	257	-45	10.1	10.7	0.6	216	NR	NR	NR
AMAX0360	UG DDH	20.7	564,466	3,298,034	1,183	1940	0	-90	0.3	1.5	1.2	209	NR	NR	NR
AMAX0363	UG DDH	28.3	564,466	3,298,034	1,183	1940	23	-45	1.2	1.8	0.6	289	NR	NR	NR
AMAX0384	UG DDH	27.4	564,577	3,297,683	1,173	1940	0	-90	1.8	2.4	0.6	299	NR	NR	NR
AMAX0389	UG DDH	28.3	564,603	3,297,671	1,168	1940	0	-90	0.0	2.4	2.4	265	NR	NR	NR
AMAX0401	UG DDH	36.6	564,626	3,297,686	1,170	1940	0	-90	0.0	0.3	0.3	241	NR	NR	NR
AMAX0402	UG DDH	30.5	564,626	3,297,686	1,172	1940	0	90	0.6	0.9	0.3	203	NR	NR	NR
and									1.2	1.5	0.3	241	NR	NR	NR
AMAX0412	UG DDH	50.3	564,574	3,297,766	1,192	1940	58	10	21.0	21.6	0.6	429	NR	NR	NR
AMAX0414	UG DDH	61	564,557	3,297,802	1,202	1940	0	90	1.2	5.2	4.0	204	NR	NR	NR
AMAX0416	UG DDH	70.1	564,557	3,297,802	1,202	1940	359	63	0.0	2.4	2.4	455	NR	NR	NR
AMAX0417	UG DDH	44.2	564,557	3,297,802	1,201	1940	55	45	7.6	8.2	0.6	444	NR	NR	NR
AMAX0425	UG DDH	40.2	564,500	3,297,656	1,176	1940	352	30	0.6	2.4	1.8	205	NR	NR	NR
AMAX0426	UG DDH	54.3	564,500	3,297,656	1,177	1940	277	30	36.0	43.3	7.3	222	NR	NR	NR
AMAX0442	UG DDH	42.7	564,892	3,297,911	1,176	1940	0	-90	2.1	2.7	0.6	314	NR	NR	NR
AMAX0445	UG DDH	83.8	564,892	3,297,915	1,175	1940	180	-40	0.0	13.4	13.4	222	NR	NR	NR
AMAX0446	UG DDH	64	564,892	3,297,915	1,175	1940	181	-55	0.6	4.3	3.7	202	NR	NR	NR
AMAX0448	UG DDH	57.9	564,892	3,297,915	1,175	1940	0	90	0.0	1.8	1.8	226	NR	NR	NR
and									5.5	6.1	0.6	604	NR	NR	NR
AMAX0449	UG DDH	36.9	565,258	3,298,480	1,120	1940	183	70	19.5	29.0	9.4	396	NR	NR	NR

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Collar Details (NAD83 UTM Zone 13N)									Intercept Details						
Hole ID	Hole Type	Total Depth (m)	Easting	Northing	RL	Year	Azimuth	Dip	Depth From (m)	Depth To (m)	Interval Width (m)	Ag (g/t)	Au (g/t)	Pb (%)	Zn (%)
AMAX0450	UG DDH	59.1	565,258	3,298,480	1,119	1940	247	43	53.9	54.6	0.6	217	NR	NR	NR
AMAX0452	UG DDH	11	565,346	3,298,485	1,121	1940	0	90	3.2	5.2	2.0	217	NR	NR	NR
AMAX0453	UG DDH	9.8	565,350	3,298,477	1,119	1940	0	-90	2.3	2.7	0.5	287	NR	NR	NR
AMAX0454	UG DDH	7.6	565,350	3,298,477	1,121	1940	0	90	4.3	5.5	1.2	308	NR	NR	NR
AMAX0481	UG DDH	26.8	565,488	3,298,356	1,056	1940	290	50	4.1	4.6	0.5	313	NR	NR	NR
AMAX0482	UG DDH	39	565,488	3,298,356	1,056	1940	245	48	1.2	2.4	1.2	211	NR	NR	NR
and									17.1	18.3	1.2	209	NR	NR	NR
and									19.2	19.5	0.3	298	NR	NR	NR
and									23.2	23.8	0.6	265	NR	NR	NR
and									25.3	25.9	0.6	257	NR	NR	NR
AMAX0483	UG DDH	35.1	565,488	3,298,356	1,056	1940	348	55	12.8	15.8	3.0	242	NR	NR	NR
AMAX0485	UG DDH	21.6	565,394	3,298,449	1,088	1940	62	45	18.9	19.5	0.6	223	NR	NR	NR
AMAX0486	UG DDH	24.4	565,394	3,298,449	1,088	1940	80	45	8.5	9.0	0.5	226	NR	NR	NR
AMAX0487	UG DDH	44.5	565,394	3,298,449	1,088	1940	260	50	28.3	29.0	0.6	253	NR	NR	NR
and									34.1	35.7	1.5	242	NR	NR	NR
and									36.6	36.9	0.3	204	NR	NR	NR
and									38.7	40.8	2.1	314	NR	NR	NR
AMAX0489	UG DDH	45.7	565,394	3,298,449	1,088	1940	242	50	18.0	28.0	10.1	323	NR	NR	NR
AMAX0491	UG DDH	12.5	565,412	3,298,379	1,087	1940	180	45	11.6	11.9	0.3	264	NR	NR	NR
AMAX0492	UG DDH	17.1	565,412	3,298,379	1,087	1940	20	50	4.3	10.4	6.1	210	NR	NR	NR
AMAX0493	UG DDH	34.1	565,412	3,298,379	1,087	1940	200	45	11.0	13.1	2.1	216	NR	NR	NR
AMAX0498	UG DDH	48.8	565,360	3,298,343	1,088	1940	125	20	19.2	20.4	1.2	232	NR	NR	NR
and									29.9	30.2	0.3	221	NR	NR	NR
and									30.8	32.9	2.1	208	NR	NR	NR
AMAX0499	UG DDH	54.3	565,360	3,298,343	1,088	1940	50	30	30.8	33.5	2.7	205	NR	NR	NR
AMAX0500	UG DDH	52.7	565,360	3,298,343	1,088	1940	90	20	27.4	28.3	0.9	201	NR	NR	NR
AMAX0506	UG DDH	46.6	565,372	3,298,286	1,087	1940	269	45	12.2	16.2	4.0	288	NR	NR	NR
AMAX0507	UG DDH	42.1	565,374	3,298,271	1,085	1940	0	-90	0.0	0.9	0.9	283	NR	NR	NR
AMAX0509	UG DDH	26.2	565,374	3,298,271	1,085	1940	0	90	0.0	0.9	0.9	225	NR	NR	NR
and									15.2	19.2	4.0	543	NR	NR	NR
AMAX0510	UG DDH	32.9	565,339	3,298,218	1,087	1940	242	65	4.6	10.7	6.1	211	NR	NR	NR
and									12.8	13.1	0.3	240	NR	NR	NR
and									23.2	23.5	0.3	910	NR	NR	NR
AMAX0511	UG DDH	57.9	565,339	3,298,218	1,087	1940	276	45	29.0	30.2	1.2	327	NR	NR	NR
and									37.5	41.8	4.3	243	NR	NR	NR
AMAX0515	UG DDH	18.3	565,267	3,298,175	1,086	1940	13	45	15.5	16.2	0.6	264	NR	NR	NR
and									17.4	18.3	0.9	204	NR	NR	NR
AMAX0516	UG DDH	86.9	565,267	3,298,175	1,086	1940	13	36	19.8	37.2	17.4	252	NR	NR	NR
AMAX0517	UG DDH	46.3	565,267	3,298,175	1,086	1940	13	45	14.9	24.1	9.1	236	NR	NR	NR
and									32.0	32.9	0.9	270	NR	NR	NR

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Collar Details (NAD83 UTM Zone 13N)									Intercept Details						
Hole ID	Hole Type	Total Depth (m)	Easting	Northing	RL	Year	Azimuth	Dip	Depth From (m)	Depth To (m)	Interval Width (m)	Ag (g/t)	Au (g/t)	Pb (%)	Zn (%)
AMAX0531	UG DDH	27.1	564,269	3,298,047	1,114	1940	0	90	18.9	19.5	0.6	223	NR	NR	NR
AMAX0551	UG DDH	38.1	564,651	3,297,989	1,211	1940	246	65	30.8	32.0	1.2	1,750	NR	NR	NR
AMAX1005	UG DDH	49.4	564,483	3,297,525	1,146	1940	329	45	40.7	40.8	0.2	213	NR	NR	NR
AMAX1006	UG DDH	58.5	564,483	3,297,525	1,146	1940	299	45	50.6	57.6	7.0	490	NR	NR	NR
AMAX1026	UG DDH	49.7	564,215	3,297,999	1,146	1940	19	-65	11.0	13.4	2.4	214	NR	NR	NR
and									29.3	34.7	5.5	296	NR	NR	NR
AMAX1028	UG DDH	46.3	564,215	3,298,000	1,145	1940	60	-60	33.8	41.6	7.8	1,087	NR	NR	NR
including									*37.8*	*41.6*	*3.8*	*1,923*	NR	NR	NR
AMAX1035	UG DDH	78.3	564,062	3,297,846	1,144	1940	0	-90	67.1	68.0	0.9	203	NR	NR	NR
AMAX1045	UG DDH	42.7	565,413	3,298,233	1,084	1940	0	-90	2.7	5.2	2.4	421	NR	NR	NR
AMAX1046	UG DDH	29	564,485	3,297,525	1,147	1940	180	-28	13.7	15.4	1.7	1,044	NR	NR	NR
AMAX1047	UG DDH	59.4	565,414	3,298,234	1,086	1940	150	-17	48.5	52.7	4.3	2,611	NR	NR	NR
AMAX1048	UG DDH	26.5	565,413	3,298,233	1,086	1940	87	-20	20.1	25.9	5.8	477	NR	NR	NR
AMAX1084	UG DDH	53.3	564,063	3,297,597	1,146	1940	270	-45	18.0	20.1	2.1	210	NR	NR	NR
AMAX1093	UG DDH	29.6	563,870	3,297,601	1,149	1940	314	22	0.0	7.9	7.9	230	NR	NR	NR
AMAX1095	UG DDH	54.9	563,858	3,297,593	1,147	1940	303	7	16.5	17.4	0.9	221	NR	NR	NR
AMAX1096	UG DDH	60	563,857	3,297,594	1,148	1940	278	8	21.3	22.9	1.5	272	NR	NR	NR
AMAX1102	UG DDH	39.6	563,871	3,297,602	1,146	1940	210	-40	0.0	0.6	0.6	226	NR	NR	NR
and									1.8	2.4	0.6	272	NR	NR	NR
AMAX1112	UG DDH	53.3	564,108	3,297,793	1,148	1940	46	45	14.3	14.9	0.6	248	NR	NR	NR
AMAX1113	UG DDH	54.9	564,167	3,297,794	1,146	1940	0	90	7.9	9.4	1.5	204	NR	NR	NR
AMAX1115	UG DDH	67.1	564,168	3,297,795	1,148	1940	106	50	10.4	10.7	0.3	551	NR	NR	NR
AMAX1117	UG DDH	72.2	564,378	3,297,976	1,147	1940	107	23	66.4	67.1	0.6	312	NR	NR	NR
AMAX1125	UG DDH	82.3	564,234	3,297,749	1,152	1940	89	75	2.1	4.0	1.8	232	NR	NR	NR
AMAX1128	UG DDH	20.7	564,224	3,297,770	1,156	1940	90	75	0.0	1.2	1.2	235	NR	NR	NR
and									2.7	4.3	1.5	209	NR	NR	NR
and									15.8	16.5	0.6	247	NR	NR	NR
AMAX1129	UG DDH	21.9	564,224	3,297,770	1,156	1940	74	45	0.0	1.5	1.5	422	NR	NR	NR
AMAX1130	UG DDH	26.2	564,257	3,297,774	1,152	1940	290	45	0.0	6.1	6.1	230	NR	NR	NR
and									9.8	11.0	1.2	226	NR	NR	NR
AMAX1137	UG DDH	21.3	564,361	3,297,795	1,146	1940	90	0	3.0	3.7	0.6	284	NR	NR	NR
AMAX1141	UG DDH	15.2	564,360	3,297,796	1,144	1940	196	-5	0.9	1.2	0.3	217	NR	NR	NR
AMAX1145	UG DDH	43.9	565,539	3,298,381	1,085	1940	296	-35	26.7	28.3	1.7	291	NR	NR	NR
AMAX1146	UG DDH	62.5	565,539	3,298,381	1,085	1940	296	-75	27.0	28.8	1.8	286	NR	NR	NR
AMAX1147	UG DDH	50.3	565,539	3,298,381	1,085	1940	0	-40	27.7	29.4	1.7	247	NR	NR	NR
and									32.9	45.1	12.2	478	NR	NR	NR
AMAX1153	UG DDH	79.2	564,935	3,297,961	1,175	1940	270	50	71.0	72.2	1.2	202	NR	NR	NR
AMAX1155	UG DDH	74.7	564,930	3,297,961	1,175	1940	248	10	44.2	52.1	7.9	218	NR	NR	NR
and									56.7	69.8	13.1	246	NR	NR	NR
AMAX1159	UG DDH	39.6	564,857	3,297,961	1,175	1940	90	45	23.5	28.7	5.2	324	NR	NR	NR

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Hole ID	Hole Type	Total Depth (m)	Easting	Northing	RL	Year	Azimuth	Dip	Depth From (m)	Depth To (m)	Interval Width (m)	Ag (g/t)	Au (g/t)	Pb (%)	Zn (%)
AMAX1160	UG DDH	42.7	564,857	3,297,961	1,175	1940	50	45	25.3	27.1	1.8	204	NR	NR	NR
AMAX1181	UG DDH	59.4	563,701	3,297,526	1,148	1940	246	8	23.2	23.8	0.6	235	NR	NR	NR
and									36.3	39.3	3.0	259	NR	NR	NR
including									*38.4*	*39.3*	*0.9*	*526*	*NR*	*NR*	*NR*
including									*39.0*	*39.3*	*0.3*	*1,034*	*NR*	*NR*	*NR*
and									41.8	49.1	7.3	211	NR	NR	NR
AMAX1198	UG DDH	50.3	564,816	3,297,916	1,208	1940	0	75	41.5	43.3	1.8	201	NR	NR	NR
AMAX1209	UG DDH	66.4	565,598	3,298,329	1,056	1940	0	-90	26.5	27.1	0.6	243	NR	NR	NR
AMAX1210	UG DDH	51.2	565,598	3,298,329	1,056	1940	10	-45	32.9	34.1	1.2	248	NR	NR	NR
and									40.5	42.4	1.8	208	NR	NR	NR
AMAX1215	UG DDH	36.6	565,568	3,298,387	1,026	1940	340	42	7.3	9.1	1.8	390	NR	NR	NR
and									27.4	28.0	0.6	206	NR	NR	NR
AMAX1216	UG DDH	26.5	565,568	3,298,387	1,027	1940	58	30	1.5	2.1	0.6	213	NR	NR	NR
and									4.6	16.5	11.9	544	NR	NR	NR
AMAX1235	UG DDH	58.2	565,669	3,298,385	1,024	1940	0	-90	17.7	21.0	3.4	225	NR	NR	NR
AMAX1236	UG DDH	63.4	565,669	3,298,385	1,024	1940	39	-45	29.9	33.8	4.0	417	NR	NR	NR
AMAX1237	UG DDH	51.2	565,669	3,298,385	1,024	1940	329	-45	18.9	19.2	0.3	435	NR	NR	NR
and									22.3	24.7	2.4	1,144	NR	NR	NR
AMAX1238	UG DDH	67.7	565,669	3,298,385	1,024	1940	152	-45	30.2	30.5	0.3	204	NR	NR	NR
AMAX1240	UG DDH	67.1	565,669	3,298,385	1,024	1940	210	-45	18.6	22.9	4.3	273	NR	NR	NR
AMAX1251	UG DDH	24.4	565,387	3,298,407	1,088	1940	0	90	8.2	18.3	10.1	279	NR	NR	NR
AMAX1252	UG DDH	39	565,387	3,298,407	1,088	1940	164	30	8.2	14.6	6.4	389	NR	NR	NR
AMAX1253	UG DDH	43.3	565,387	3,298,407	1,088	1940	210	40	3.7	4.0	0.3	251	NR	NR	NR
and									27.7	28.3	0.6	248	NR	NR	NR
and									35.1	39.9	4.9	340	NR	NR	NR
AMAX1254	UG DDH	40.5	565,387	3,298,407	1,088	1940	270	45	37.5	38.4	0.9	202	NR	NR	NR
AMAX1255	UG DDH	46.6	565,387	3,298,407	1,088	1940	325	40	40.2	46.6	6.4	264	NR	NR	NR
AMAX1257	UG DDH	30.5	565,387	3,298,407	1,088	1940	101	35	7.6	12.5	4.9	253	NR	NR	NR
and									21.9	22.6	0.6	336	NR	NR	NR
AMAX1260	UG DDH	43.3	565,399	3,298,510	1,088	1940	140	15	32.9	41.1	8.2	590	NR	NR	NR
including									*35.4*	*41.1*	*5.8*	*780*	NR	NR	NR
including									*36.0*	*36.3*	*0.3*	*5,083*	NR	NR	NR
AMAX1261	UG DDH	23.2	565,507	3,298,508	1,056	1940	0	90	16.8	17.1	0.3	204	NR	NR	NR
AMAX1275	UG DDH	46	565,277	3,298,384	1,120	1940	210	40	11.0	11.6	0.6	262	NR	NR	NR
and									22.6	23.5	0.9	209	NR	NR	NR
AMAX1276	UG DDH	54.6	565,277	3,298,384	1,120	1940	210	30	25.9	28.0	2.1	206	NR	NR	NR
AMAX1286	UG DDH	70.7	565,452	3,298,323	1,058	1940	250	32	40.2	43.9	3.7	335	NR	NR	NR
and									52.4	62.5	10.1	243	NR	NR	NR
AMAX1287	UG DDH	35.1	565,452	3,298,323	1,058	1940	352	45	20.7	34.1	13.4	323	NR	NR	NR
AMAX1288	UG DDH	27.4	565,454	3,298,322	1,058	1940	27	45	20.1	27.1	7.0	327	NR	NR	NR

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Hole ID	Hole Type	Total Depth (m)	Easting	Northing	RL	Year	Azimuth	Dip	Depth From (m)	Depth To (m)	Interval Width (m)	Ag (g/t)	Au (g/t)	Pb (%)	Zn (%)
AMAX1289	UG DDH	34.4	565,454	3,298,322	1,058	1940	109	45	16.2	16.8	0.6	258	NR	NR	NR
and									20.1	23.2	3.0	396	NR	NR	NR
AMAX1290	UG DDH	40.2	565,454	3,298,322	1,058	1940	174	46	32.0	35.1	3.0	401	NR	NR	NR
AMAX1291	UG DDH	56.4	565,437	3,298,234	1,077	1940	0	-90	5.2	5.8	0.6	231	NR	NR	NR
and									6.1	6.7	0.6	224	NR	NR	NR
AMAX1293	UG DDH	46	565,437	3,298,234	1,077	1940	183	-45	4.1	4.6	0.5	263	NR	NR	NR
and									8.5	8.8	0.3	206	NR	NR	NR
and									10.4	13.7	3.4	254	NR	NR	NR
AMAX1294	UG DDH	41.1	565,437	3,298,234	1,078	1940	343	-40	0.0	7.0	7.0	558	NR	NR	NR
AMAX1295	UG DDH	41.1	565,437	3,298,234	1,077	1940	64	-40	2.1	3.0	0.9	517	NR	NR	NR
and									12.8	13.7	0.9	235	NR	NR	NR
and									18.6	18.9	0.3	427	NR	NR	NR
AMAX1296	UG DDH	54.9	565,375	3,298,163	1,084	1940	103	-35	1.5	11.9	10.4	1,066	NR	NR	NR
including									*7.3*	*7.6*	*0.3*	*5,897*	NR	NR	NR
AMAX1297	UG DDH	27.4	565,375	3,298,163	1,086	1940	343	-15	4.6	5.2	0.6	1,212	NR	NR	NR
AMAX1299	UG DDH	25.9	565,375	3,298,163	1,085	1940	161	-45	4.3	6.1	1.8	362	NR	NR	NR
AMAX1317	UG DDH	76.2	565,497	3,298,198	1,056	1940	91	-45	32.6	35.1	2.4	398	NR	NR	NR
AMAX1320	UG DDH	64	565,497	3,298,198	1,056	1940	189	-55	16.5	16.8	0.3	240	NR	NR	NR
AMAX1322	UG DDH	58.5	565,545	3,298,281	1,057	1940	148	-53	3.0	3.7	0.6	591	NR	NR	NR
AMAX1323	UG DDH	40.2	565,535	3,298,295	1,057	1940	0	-90	0.6	5.5	4.9	867	NR	NR	NR
AMAX1324	UG DDH	64	565,538	3,298,289	1,056	1940	60	-40	2.1	2.4	0.3	436	NR	NR	NR
and									6.7	8.8	2.1	768	NR	NR	NR
AMAX1325	UG DDH	76.2	565,538	3,298,289	1,056	1940	191	-41	7.0	11.9	4.9	213	NR	NR	NR
AMAX1326	UG DDH	58.2	565,551	3,298,323	1,055	1940	0	-90	3.0	12.8	9.8	212	NR	NR	NR
AMAX1327	UG DDH	31.1	565,538	3,298,343	1,055	1940	0	-90	1.5	6.9	5.3	278	NR	NR	NR
AMAX1328	UG DDH	30.8	565,544	3,298,333	1,057	1940	0	-90	0.0	7.0	7.0	1,079	NR	NR	NR
AMAX1329	UG DDH	35.4	565,543	3,298,353	1,057	1940	355	-90	0.0	3.7	3.7	219	NR	NR	NR
and									6.7	7.9	1.2	367	NR	NR	NR
AMAX1330	UG DDH	22.6	565,547	3,298,375	1,056	1940	0	-90	0.6	6.7	6.1	240	NR	NR	NR
AMAX1331	UG DDH	19.2	565,547	3,298,375	1,056	1940	350	-40	2.4	7.9	5.5	633	NR	NR	NR
AMAX1332	UG DDH	40.2	565,547	3,298,375	1,056	1940	109	-45	5.5	8.5	3.0	221	NR	NR	NR
and									22.3	26.8	4.6	444	NR	NR	NR
AMAX1333	UG DDH	65.5	565,547	3,298,375	1,056	1940	142	-30	3.7	10.4	6.7	222	NR	NR	NR
and									39.3	41.1	1.8	203	NR	NR	NR
and									52.1	54.6	2.4	270	NR	NR	NR
AMAX1336	UG DDH	58.8	565,434	3,298,182	1,059	1940	289	45	9.1	11.0	1.8	275	NR	NR	NR
and									16.2	20.7	4.6	267	NR	NR	NR
and									32.6	34.4	1.8	950	NR	NR	NR
AMAX1337	UG DDH	56.4	565,434	3,298,182	1,059	1940	259	46	7.3	26.5	19.2	273	NR	NR	NR
AMAX1338	UG DDH	67.4	565,434	3,298,182	1,059	1940	221	30	5.5	6.1	0.6	309	NR	NR	NR

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Hole ID	Hole Type	Total Depth (m)	Easting	Northing	RL	Year	Azimuth	Dip	Depth From (m)	Depth To (m)	Interval Width (m)	Ag (g/t)	Au (g/t)	Pb (%)	Zn (%)
AMAX1339	UG DDH	48.8	565,434	3,298,183	1,058	1940	64	-16	11.0	29.6	18.6	211	NR	NR	NR
AMAX1342	UG DDH	83.8	565,599	3,298,239	1,024	1940	70	-55	24.7	29.9	5.2	206	NR	NR	NR
AMAX1344	UG DDH	81.7	565,599	3,298,239	1,024	1940	55	-42	30.2	30.5	0.3	255	NR	NR	NR
AMAX1345	UG DDH	44.2	565,599	3,298,239	1,026	1940	26	-40	30.5	30.8	0.3	425	NR	NR	NR
AMAX1346	UG DDH	86.6	565,599	3,298,239	1,024	1940	116	-53	31.4	31.7	0.3	381	NR	NR	NR
AMAX1347	UG DDH	28.3	565,574	3,298,240	1,028	1940	0	-90	0.6	0.9	0.3	800	NR	NR	NR
and									9.1	9.8	0.6	563	NR	NR	NR
AMAX1349	UG DDH	57.3	565,531	3,298,215	1,027	1940	0	45	20.1	21.0	0.9	255	NR	NR	NR
AMAX1355	UG DDH	62.5	565,551	3,298,189	1,027	1940	72	-30	32.0	32.6	0.6	200	NR	NR	NR
and									36.0	39.0	3.0	240	NR	NR	NR
AMAX1365	UG DDH	17.7	565,708	3,298,498	995	1940	265	45	4.0	16.2	12.2	903	NR	NR	NR
AMAX1366	UG DDH	8.5	565,708	3,298,498	995	1940	208	45	3.7	7.3	3.7	310	NR	NR	NR
AMAX1368	UG DDH	22.9	565,718	3,298,526	995	1940	140	20	16.6	18.0	1.4	604	NR	NR	NR
AMAX1370	UG DDH	45.1	565,718	3,298,526	995	1940	114	0	24.4	26.2	1.8	206	NR	NR	NR
and									28.7	29.0	0.3	314	NR	NR	NR
and									32.3	38.4	6.1	212	NR	NR	NR
AMAX1376	UG DDH	20.7	565,689	3,298,496	995	1940	180	45	17.7	18.6	0.9	265	NR	NR	NR
AMAX1377	UG DDH	30.5	565,689	3,298,496	995	1940	180	30	21.0	22.9	1.8	961	NR	NR	NR
AMAX1384	UG DDH	39	565,662	3,298,308	998	1940	0	-90	3.7	4.3	0.6	212	NR	NR	NR
AMAX1396	UG DDH	20.7	565,697	3,298,464	995	1940	0	90	7.6	11.6	4.0	391	NR	NR	NR
AMAX1397	UG DDH	37.5	565,656	3,298,297	995	1940	0	90	4.9	6.4	1.5	449	NR	NR	NR
AMAX1414	UG DDH	25.9	565,559	3,298,360	1,027	1940	0	90	14.6	19.2	4.6	269	NR	NR	NR
AMAX1415	UG DDH	23.8	565,559	3,298,360	1,027	1940	203	60	18.9	23.5	4.6	431	NR	NR	NR
AMAX1416	UG DDH	30.5	565,559	3,298,360	1,027	1940	203	45	23.5	27.1	3.7	229	NR	NR	NR
AMAX1417	UG DDH	33.5	565,559	3,298,360	1,027	1940	270	73	25.3	25.6	0.3	379	NR	NR	NR
AMAX1418	UG DDH	20.7	565,559	3,298,360	1,027	1940	125	45	8.5	17.1	8.5	287	NR	NR	NR
AMAX1419	UG DDH	44.2	565,545	3,298,276	1,024	1940	240	75	21.3	22.6	1.2	202	NR	NR	NR
AMAX1422	UG DDH	30.5	565,545	3,298,276	1,027	1940	180	45	20.4	20.7	0.3	283	NR	NR	NR
and									22.9	24.7	1.8	251	NR	NR	NR
AMAX1423	UG DDH	32	565,545	3,298,276	1,027	1940	145	45	15.2	15.5	0.3	269	NR	NR	NR
and									17.4	24.4	7.0	941	NR	NR	NR
AMAX1424	UG DDH	41.1	565,560	3,298,303	1,025	1940	0	90	29.3	33.8	4.6	1,072	NR	NR	NR
AMAX1426	UG DDH	70.1	565,551	3,298,305	1,025	1940	275	43	51.8	56.7	4.9	341	NR	NR	NR
AMAX1428	UG DDH	57.3	565,551	3,298,305	1,025	1940	320	50	52.1	53.6	1.5	206	NR	NR	NR
AMAX1429	UG DDH	39.6	565,551	3,298,305	1,025	1940	45	45	18.9	20.7	1.8	257	NR	NR	NR
and									23.2	24.4	1.2	417	NR	NR	NR
AMAX1430	UG DDH	50.3	565,552	3,298,303	1,027	1940	104	45	16.2	17.7	1.5	468	NR	NR	NR
AMAX1439	UG DDH	33.5	565,644	3,298,225	995	1940	0	90	2.7	3.4	0.6	267	NR	NR	NR
AMAX1441	UG DDH	59.4	565,644	3,298,225	995	1940	121	-45	5.5	6.4	0.9	269	NR	NR	NR
AMAX2001	UG DDH	53.3	564,164	3,297,838	1,148	1940	34	33	33.2	37.8	4.6	208	NR	NR	NR

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AMAX2002	UG DDH	52.7	564,164	3,297,838	1,148	1940	0	45	31.1	33.5	2.4	2,909	NR	NR	NR
AMAX2003	UG DDH	48.2	564,164	3,297,838	1,148	1940	235	30	18.6	37.8	19.2	231	NR	NR	NR
AMAX2006	UG DDH	44.2	564,168	3,297,795	1,146	1940	73	26	18.0	18.6	0.6	255	NR	NR	NR
AMAX2009	UG DDH	66.1	563,872	3,297,603	1,148	1940	350	-13	0.0	15.2	15.2	260	NR	NR	NR
AMAX2010	UG DDH	45.7	563,875	3,297,605	1,146	1940	7	-25	1.2	3.0	1.8	217	NR	NR	NR
AMAX2012	UG DDH	48.5	563,871	3,297,602	1,146	1940	335	-30	0.0	4.6	4.6	242	NR	NR	NR
AMAX2013	UG DDH	59.7	563,871	3,297,602	1,148	1940	335	30	0.6	5.5	4.9	232	NR	NR	NR
AMAX2023	UG DDH	106.7	563,898	3,297,809	1,151	1940	295	-58	84.6	85.0	0.5	277	NR	NR	NR
and									90.5	91.7	1.2	367	NR	NR	NR
AMAX2024	UG DDH	101.5	563,900	3,297,810	1,147	1940	69	-55	69.5	70.1	0.6	260	NR	NR	NR
AMAX2053	UG DDH	34.4	565,515	3,298,479	1,088	1940	155	-45	29.3	33.2	4.0	315	NR	NR	NR
AMAX2058	UG DDH	67.1	565,514	3,298,481	1,087	1940	0	-30	26.2	27.4	1.2	331	NR	NR	NR
AMAX2060	UG DDH	60	565,309	3,298,280	1,087	1940	311	72	24.7	25.0	0.3	200	NR	NR	NR
and									25.3	28.3	3.0	443	NR	NR	NR
AMAX2061	UG DDH	49.7	565,309	3,298,280	1,087	1940	242	72	24.4	25.0	0.6	211	NR	NR	NR
AMAX2063	UG DDH	60	565,309	3,298,280	1,087	1940	1	41	47.5	48.2	0.6	210	NR	NR	NR
and									49.1	49.4	0.3	224	NR	NR	NR
and									49.7	50.0	0.3	210	NR	NR	NR
and									50.9	51.5	0.6	204	NR	NR	NR
and									52.7	53.0	0.3	209	NR	NR	NR
AMAX2064	UG DDH	61.3	565,309	3,298,280	1,087	1940	45	39	26.5	31.1	4.6	408	NR	NR	NR
AMAX2065	UG DDH	75.6	565,313	3,298,278	1,087	1940	150	22	36.6	37.2	0.6	420	NR	NR	NR
and									61.0	63.7	2.7	240	NR	NR	NR
AMAX2066	UG DDH	67.7	565,309	3,298,280	1,087	1940	195	30	47.5	48.8	1.2	273	NR	NR	NR
and									61.0	63.4	2.4	214	NR	NR	NR
and									64.8	65.5	0.8	208	NR	NR	NR
AMAX2068	UG DDH	60.4	565,475	3,298,269	1,086	1940	0	-90	17.4	18.9	1.5	206	NR	NR	NR
AMAX2069	UG DDH	39.6	565,475	3,298,269	1,086	1940	3	-45	20.4	32.6	12.2	537	NR	NR	NR
AMAX2070	UG DDH	64	565,475	3,298,269	1,086	1940	182	-40	29.3	44.5	15.2	415	NR	NR	NR
AMAX2071	UG DDH	35.1	565,475	3,298,269	1,086	1940	327	-35	17.1	21.0	4.0	241	NR	NR	NR
AMAX2072	UG DDH	48.8	565,475	3,298,269	1,086	1940	60	-45	28.0	28.7	0.6	291	NR	NR	NR
and									32.3	33.2	0.9	255	NR	NR	NR
and									41.3	42.7	1.4	359	NR	NR	NR
AMAX2073	UG DDH	45.7	565,475	3,298,269	1,086	1940	120	-50	43.0	43.9	0.9	256	NR	NR	NR
AMAX2084	UG DDH	93	564,494	3,297,833	1,145	1940	0	90	51.8	52.1	0.3	280	NR	NR	NR
and									82.6	83.2	0.6	226	NR	NR	NR
AMAX2085	UG DDH	89.9	564,494	3,297,833	1,145	1940	192	58	60.4	60.7	0.3	432	NR	NR	NR
AMAX2097	UG DDH	93.9	564,494	3,297,833	1,146	1940	28	67	81.4	81.7	0.3	247	NR	NR	NR
AMAX2099	UG DDH	93	564,494	3,297,833	1,146	1940	113	75	79.2	79.9	0.6	230	NR	NR	NR
AMAX2101	UG DDH	76.2	564,164	3,297,838	1,146	1940	177	32	33.8	34.1	0.3	225	NR	NR	NR

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Hole ID	Hole Type	Total Depth (m)	Easting	Northing	RL	Year	Azimuth	Dip	Depth From (m)	Depth To (m)	Interval Width (m)	Ag (g/t)	Au (g/t)	Pb (%)	Zn (%)
and									35.4	37.5	2.1	231	NR	NR	NR
AMAX2102	UG DDH	76.2	564,164	3,297,838	1,146	1940	70	30	32.6	35.7	3.0	208	NR	NR	NR
and									36.3	36.6	0.3	204	NR	NR	NR
AMAX2109	UG DDH	88.4	564,211	3,297,943	1,147	1940	247	-42	66.1	66.8	0.6	272	NR	NR	NR
AMAX2116	UG DDH	54.3	564,339	3,297,764	1,146	1940	359	-15	10.4	12.8	2.4	395	NR	NR	NR
AMAX2126	UG DDH	50.3	565,133	3,298,438	1,149	1940	241	50	32.3	32.9	0.6	2,180	NR	NR	NR
AMAX2136	UG DDH	46.6	565,822	3,298,486	995	1940	0	-90	18.3	21.6	3.4	348	NR	NR	NR
AMAX2137	UG DDH	25.3	565,822	3,298,486	995	1940	0	-45	13.1	18.6	5.5	283	NR	NR	NR
AMAX2139	UG DDH	44.5	565,822	3,298,486	995	1940	180	-60	16.8	21.0	4.3	298	NR	NR	NR
AMAX3003	UG DDH	97.5	565,481	3,298,383	1,085	1940	180	-30	31.4	33.7	2.3	228	NR	NR	NR
and									43.4	46.6	3.3	238	NR	NR	NR
201200103	UG DDH	40.2	565,213	3,298,510	1,162	2012	164	-11	34.7	35.4	0.6	213	NR	NR	NR
and									37.2	39.6	2.4	340	NR	NR	NR
201200105	UG DDH	56.4	565,213	3,298,510	1,162	2012	151	-25	26.2	31.7	5.5	221	NR	NR	NR
and									34.7	36.0	1.2	206	NR	NR	NR
201200106	UG DDH	105.2	565,213	3,298,511	1,162	2012	118	-19	65.8	73.8	7.9	809	NR	NR	NR
and									77.4	78.0	0.6	210	NR	NR	NR
and									90.2	91.4	1.2	277	NR	NR	NR
and									96.9	105.2	8.2	331	NR	NR	NR
201200201	UG DDH	21.9	565,218	3,298,433	1,154	2012	0	90	11.6	12.2	0.6	213	NR	NR	NR
201200203	UG DDH	91.4	565,217	3,298,432	1,151	2012	250	16	57.3	68.9	11.6	228	NR	NR	NR
201200204	UG DDH	44.3	565,217	3,298,432	1,152	2012	249	34	29.9	30.5	0.6	266	NR	NR	NR
201200207	UG DDH	24.5	565,215	3,298,435	1,151	2012	316	20	23.8	24.5	0.8	340	NR	NR	NR
201200303	UG DDH	32.9	565,249	3,298,440	1,151	2012	128	17	6.1	17.1	11.0	296	NR	NR	NR
201200304	UG DDH	45.1	565,248	3,298,439	1,150	2012	160	8	13.4	14.0	0.6	245	NR	NR	NR
and									15.8	16.5	0.6	227	NR	NR	NR
and									18.3	25.0	6.7	209	NR	NR	NR
201200306	UG DDH	40.2	565,249	3,298,441	1,150	2012	106	6	7.9	14.6	6.7	267	NR	NR	NR
and									25.0	28.0	3.0	231	NR	NR	NR
201200308	UG DDH	30.5	565,248	3,298,444	1,151	2012	8	19	9.8	18.9	9.1	250	NR	NR	NR
201200402	UG DDH	33.2	565,215	3,298,340	1,139	2012	182	29	8.5	10.4	1.8	201	NR	NR	NR
201200403	UG DDH	47.5	565,215	3,298,340	1,138	2012	183	8	27.4	30.5	3.0	229	NR	NR	NR
and									31.7	32.9	1.2	246	NR	NR	NR
201200408	UG DDH	58.5	565,214	3,298,340	1,138	2012	194	7	51.8	53.0	1.2	358	NR	NR	NR
201200410	UG DDH	41.3	565,216	3,298,341	1,139	2012	157	14	9.8	15.8	6.1	422	NR	NR	NR
201200411	UG DDH	51.2	565,216	3,298,341	1,138	2012	157	-1	16.5	23.8	7.3	362	NR	NR	NR
201200412	UG DDH	55.9	565,217	3,298,341	1,138	2012	153	-16	27.4	28.0	0.6	239	NR	NR	NR
201200413	UG DDH	40.2	565,217	3,298,342	1,139	2012	136	16	6.7	11.6	4.9	808	NR	NR	NR
201200416	UG DDH	32.9	565,217	3,298,343	1,138	2012	113	14	11.6	12.8	1.2	237	NR	NR	NR
201200417	UG DDH	82	565,217	3,298,343	1,138	2012	112	0	56.5	57.3	0.8	432	NR	NR	NR

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Hole ID	Hole Type	Total Depth (m)	Easting	Northing	RL	Year	Azimuth	Dip	Depth From (m)	Depth To (m)	Interval Width (m)	Ag (g/t)	Au (g/t)	Pb (%)	Zn (%)
and									68.9	69.5	0.6	231	NR	NR	NR
201200419	UG DDH	45.7	565,217	3,298,344	1,138	2012	87	11	34.1	36.6	2.4	202	NR	NR	NR
201200420B	UG DDH	88.4	565,217	3,298,344	1,138	2012	86	-8	39.0	44.5	5.5	651	NR	NR	NR
and									50.6	51.2	0.6	262	NR	NR	NR
and									56.7	57.9	1.2	331	NR	NR	NR
and									63.4	67.1	3.7	267	NR	NR	NR
and									76.2	78.6	2.4	871	NR	NR	NR
201200423	UG DDH	107	565,212	3,298,344	1,139	2012	318	19	81.7	98.5	16.8	364	NR	NR	NR
201200424	UG DDH	103	565,212	3,298,345	1,139	2012	348	19	70.1	70.7	0.6	493	NR	NR	NR
and									71.0	71.3	0.3	214	NR	NR	NR
and									90.8	96.9	6.1	303	NR	NR	NR
201200503	UG DDH	35.4	565,185	3,298,471	1,157	2012	257	17	22.6	23.8	1.2	230	NR	NR	NR
201200504	UG DDH	46.3	565,185	3,298,471	1,157	2012	259	3	5.8	7.0	1.2	248	NR	NR	NR
201200507	UG DDH	2.9	565,190	3,298,468	1,159	2012	240	70	0.0	1.5	1.5	223	NR	NR	NR
201200601	UG DDH	6.1	565,284	3,298,474	1,145	2012	0	90	0.0	2.4	2.4	255	NR	NR	NR
201200602	UG DDH	26.8	565,285	3,298,474	1,142	2012	44	34	0.0	1.2	1.2	220	NR	NR	NR
201200604	UG DDH	106.7	565,285	3,298,474	1,141	2012	42	-33	0.0	8.5	8.5	493	NR	NR	NR
201200605	UG DDH	18.3	565,284	3,298,474	1,140	2012	0	-90	0.6	2.4	1.8	203	NR	NR	NR
and									6.1	6.7	0.6	245	NR	NR	NR
and									12.2	13.4	1.2	538	NR	NR	NR
201200606	UG DDH	15.2	565,285	3,298,474	1,142	2012	73	19	6.1	8.5	2.4	401	NR	NR	NR
201200607	UG DDH	78.6	565,285	3,298,474	1,141	2012	73	-15	0.6	1.2	0.6	299	NR	NR	NR
and									46.3	49.1	2.7	228	NR	NR	NR
and									64.6	65.2	0.6	493	NR	NR	NR
201200608	UG DDH	45.1	565,285	3,298,474	1,141	2012	76	-35	1.2	1.8	0.6	238	NR	NR	NR
and									3.0	6.1	3.0	224	NR	NR	NR
and									9.8	16.0	6.2	241	NR	NR	NR
201200609	UG DDH	59.1	565,285	3,298,474	1,141	2012	41	-23	0.0	3.0	3.0	384	NR	NR	NR
201200610	UG DDH	53.3	565,285	3,298,474	1,141	2012	106	-9	13.4	18.3	4.9	391	NR	NR	NR
201200611	UG DDH	55.8	565,285	3,298,474	1,141	2012	107	-36	1.8	2.4	0.6	258	NR	NR	NR
and									6.7	33.5	26.8	222	NR	NR	NR
and									42.7	43.9	1.2	303	NR	NR	NR
201200702	UG DDH	14.3	565,286	3,298,445	1,142	2012	112	29	5.5	9.8	4.3	310	NR	NR	NR
201200703	UG DDH	45.7	565,286	3,298,445	1,141	2012	104	0	6.7	9.8	3.0	376	NR	NR	NR
201200704	UG DDH	39.6	565,286	3,298,445	1,141	2012	96	-23	17.1	18.3	1.2	201	NR	NR	NR
and									19.5	23.8	4.3	223	NR	NR	NR
201200706	UG DDH	12.8	565,286	3,298,446	1,142	2012	50	25	1.2	1.8	0.6	540	NR	NR	NR
and									7.3	11.0	3.7	378	NR	NR	NR
201200707	UG DDH	29.6	565,286	3,298,446	1,141	2012	62	-9	8.5	15.2	6.7	338	NR	NR	NR
201200708	UG DDH	35.7	565,286	3,298,446	1,141	2012	61	-24	25.3	25.9	0.6	218	NR	NR	NR

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Hole ID	Hole Type	Total Depth (m)	Easting	Northing	RL	Year	Azimuth	Dip	Depth From (m)	Depth To (m)	Interval Width (m)	Ag (g/t)	Au (g/t)	Pb (%)	Zn (%)
and									28.3	34.1	5.8	214	NR	NR	NR
201200802	UG DDH	68	565,349	3,298,396	1,135	2012	21	-26	41.5	45.1	3.7	451	NR	NR	NR
and									62.2	63.5	1.3	229	NR	NR	NR
201200804	UG DDH	71.6	565,350	3,298,396	1,134	2012	50	-28	54.9	71.5	16.6	308	NR	NR	NR
201200805	UG DDH	37.5	565,349	3,298,395	1,134	2012	87	-55	30.2	31.4	1.2	241	NR	NR	NR
201200806	UG DDH	123.7	565,351	3,298,395	1,134	2012	85	-24	114.6	121.3	6.7	221	NR	NR	NR
201200807	UG DDH	47.9	565,349	3,298,395	1,134	2012	103	-54	30.2	43.0	12.8	319	NR	NR	NR
201200808	UG DDH	107.6	565,350	3,298,394	1,134	2012	112	-25	84.4	88.1	3.7	218	NR	NR	NR
and									92.4	96.0	3.7	273	NR	NR	NR
201200809	UG DDH	59.1	565,349	3,298,395	1,134	2012	0	-90	16.5	17.7	1.2	203	NR	NR	NR
P201300104	UG DDH	91.4	565,349	3,298,395	1,134	2013	170	-20	33.8	35.7	1.8	242	NR	NR	NR
and	UG DDH	91.4	565,349	3,298,395	1,134	2013	170	-20	37.2	38.7	1.5	252	NR	NR	NR
RG001	RC	24.4	564,697	3,297,887	1,268	1999	0	-90	9.8	11.0	1.2	343	NR	NR	NR
RG010	RC	15.2	564,575	3,297,876	1,273	1999	0	-90	0.0	1.5	1.5	206	NR	NR	NR
RG015	RC	6.1	564,543	3,297,853	1,276	1999	0	-90	1.5	3.0	1.5	469	NR	NR	NR
RG017	RC	18.3	564,548	3,297,877	1,276	1999	0	-90	0.0	0.8	0.8	416	NR	NR	NR
RG022	RC	33.5	564,546	3,297,978	1,285	1999	0	-90	25.9	27.4	1.5	595	NR	NR	NR
RG023	RC	33.5	564,550	3,297,992	1,287	1999	0	-90	25.1	26.7	1.5	351	NR	NR	NR
RG027	RC	25	564,568	3,298,091	1,291	1999	0	-90	18.3	19.1	0.8	213	NR	NR	NR
RG076	RC	18.3	564,753	3,297,996	1,268	1999	0	-90	2.3	3.8	1.5	278	NR	NR	NR
S-11-401	Surface DDH	394.6	566,539	3,298,667	1,190	2011	329	-59	280.7	284.4	3.7	274	NR	NR	NR
S-12-402	Surface DDH	146.9	565,309	3,298,432	1,249	2012	0	-90	114.0	115.8	1.8	554	NR	NR	NR
S-12-403	Surface DDH	151.2	565,300	3,298,489	1,247	2012	103	-79	116.4	125.6	9.1	801	NR	NR	NR
S-12-406	Surface DDH	151.2	565,115	3,298,290	1,300	2012	326	-70	141.4	149.4	7.9	250	NR	NR	NR
S-12-407	Surface DDH	455.1	566,635	3,299,004	1,206	2012	147	-70	279.5	280.7	1.2	298	NR	NR	NR
S-12-410	Surface DDH	431.6	566,821	3,298,743	1,188	2012	7	-60	305.1	306.0	0.9	216	NR	NR	NR
S-12-413	Surface DDH	142.3	565,303	3,298,433	1,249	2012	37	-75	128.6	132.9	4.3	309	NR	NR	NR
S-12-417	Surface DDH	426.7	566,869	3,299,115	1,173	2012	190	-68	264.3	272.8	8.5	204	NR	NR	NR
S-12-418	Surface DDH	168.2	565,179	3,298,252	1,287	2012	6	-81	150.0	150.6	0.6	206	NR	NR	NR
S-12-420	Surface DDH	185	565,266	3,298,211	1,265	2012	352	-89	145.1	145.7	0.6	209	NR	NR	NR
and									154.2	158.5	4.3	963	NR	NR	NR
including									*157.3*	*157.9*	*0.6*	*3,109*	NR	NR	NR
S-12-421	Surface DDH	175.9	565,268	3,298,317	1,270	2012	47	-89	139.0	139.6	0.6	236	NR	NR	NR
S-12-422	Surface DDH	172.2	565,252	3,298,266	1,268	2012	0	-90	135.9	137.2	1.2	247	NR	NR	NR
S-12-432	Surface DDH	349.3	565,805	3,298,607	1,203	2012	158	-49	308.2	310.6	2.4	205	NR	NR	NR
S-12-433	Surface DDH	381	565,803	3,298,606	1,203	2012	174	-50	276.8	282.9	6.1	342	NR	NR	NR
S-12-434	Surface DDH	322.2	565,803	3,298,605	1,203	2012	208	-68	223.3	223.7	0.5	504	NR	NR	NR
S-12-436	Surface DDH	419.4	565,897	3,298,763	1,215	2012	108	-52	291.5	294.4	2.9	248	NR	NR	NR
S-12-437	Surface DDH	381	565,901	3,298,761	1,215	2012	140	-56	293.8	296.9	3.0	248	NR	NR	NR
S-12-439	Surface DDH	352.3	565,267	3,298,035	1,257	2012	336	-54	179.8	181.1	1.2	261	NR	NR	NR

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Hole ID	Hole Type	Total Depth (m)	Easting	Northing	RL	Year	Azimuth	Dip	Depth From (m)	Depth To (m)	Interval Width (m)	Ag (g/t)	Au (g/t)	Pb (%)	Zn (%)
S-12-441	Surface DDH	397.8	565,263	3,298,042	1,257	2012	20	-53	186.5	198.7	12.2	251	NR	NR	NR
S-12-449	Surface DDH	45.7	564,773	3,298,040	1,269	2012	0	-90	43.9	45.1	1.2	212	NR	NR	NR
S-12-453	Surface DDH	38.1	564,654	3,297,848	1,271	2012	0	-90	2.1	5.2	3.0	230	NR	NR	NR
S-12-458	Surface DDH	38.1	564,651	3,297,800	1,267	2012	125	-90	2.1	7.6	5.5	221	NR	NR	NR
SD011	Surface DDH	265.8	565,833	3,298,487	1,203	1980	0	-90	219.6	223.4	3.8	206	NR	NR	NR
SD016	Surface DDH	274	565,771	3,298,428	1,214	1980	0	-90	219.2	223.1	4.0	245	NR	NR	NR
SD022	Surface DDH	263.3	565,969	3,298,536	1,196	1980	0	-90	228.9	229.5	0.6	299	NR	NR	NR
and									232.0	232.6	0.6	252	NR	NR	NR
and									235.0	237.7	2.7	228	NR	NR	NR
SD034	Surface DDH	304.8	566,188	3,298,651	1,215	1980	0	-90	258.8	264.3	5.5	325	NR	NR	NR
SD035	Surface DDH	280.4	566,034	3,298,620	1,211	1980	0	-90	246.9	247.5	0.6	204	NR	NR	NR
and									250.9	254.2	3.4	299	NR	NR	NR
SD039	Surface DDH	286.2	566,109	3,298,723	1,224	1980	0	-90	246.6	252.4	5.8	203	NR	NR	NR
SD042	Surface DDH	316.4	566,285	3,298,720	1,230	1980	0	-90	291.4	297.5	6.1	211	NR	NR	NR
SD043	Surface DDH	311.8	566,191	3,298,738	1,234	1980	0	-90	265.8	268.2	2.4	352	NR	NR	NR
SD046	Surface DDH	285.6	566,086	3,298,784	1,235	1980	0	-90	259.7	264.0	4.3	269	NR	NR	NR
SD047	Surface DDH	325.8	566,365	3,298,668	1,223	1980	0	-90	281.3	282.3	1.0	231	NR	NR	NR
SD048	Surface DDH	292	566,506	3,298,813	1,203	1980	0	-90	260.9	264.9	4.0	381	NR	NR	NR
SD051	Surface DDH	272.8	565,982	3,298,676	1,212	1980	0	-90	222.5	223.1	0.6	226	NR	NR	NR
SD057	Surface DDH	297.5	566,727	3,298,874	1,194	1980	0	-90	257.2	268.8	11.6	352	NR	NR	NR
SD061	Surface DDH	266.1	566,707	3,299,015	1,194	1980	0	-90	247.5	249.3	1.8	240	NR	NR	NR
SD062	Surface DDH	280.1	566,435	3,298,790	1,195	1980	0	-90	254.5	257.6	3.0	404	NR	NR	NR
and									269.4	272.7	3.3	420	NR	NR	NR
SD065	Surface DDH	275.8	566,959	3,298,919	1,178	1980	0	-90	253.6	258.2	4.6	626	NR	NR	NR
SD074	Surface DDH	254.5	567,113	3,299,003	1,169	1980	0	-90	244.8	246.3	1.5	272	NR	NR	NR
SD078	Surface DDH	380.1	566,894	3,299,029	1,177	1980	0	-90	245.1	247.2	2.1	587	NR	NR	NR
SD079	Surface DDH	266.7	567,195	3,299,046	1,180	1980	0	-90	237.4	239.9	2.4	201	NR	NR	NR
SD080	Surface DDH	261.8	567,164	3,298,948	1,169	1980	0	-90	248.6	249.6	1.1	294	NR	NR	NR
SD081	Surface DDH	279.8	566,839	3,298,916	1,180	1980	0	-90	246.6	249.9	3.4	358	NR	NR	NR
SD082	Surface DDH	272.2	566,779	3,299,000	1,190	1980	0	-90	256.0	258.5	2.4	757	NR	NR	NR
SD084	Surface DDH	266.4	567,221	3,298,990	1,182	1980	0	-90	247.2	247.5	0.3	213	NR	NR	NR
SD085	Surface DDH	280.7	566,961	3,298,820	1,175	1980	0	-90	247.2	248.4	1.2	210	NR	NR	NR
SD088	Surface DDH	261.8	567,080	3,298,952	1,162	1980	0	-90	236.5	236.8	0.3	213	NR	NR	NR
and									238.4	238.7	0.3	240	NR	NR	NR
and									251.8	253.3	1.5	267	NR	NR	NR
SD089	Surface DDH	275.8	567,071	3,298,872	1,170	1980	0	-90	254.8	255.1	0.3	223	NR	NR	NR
SD090	Surface DDH	289	567,209	3,298,744	1,163	1980	0	-90	242.3	243.5	1.2	709	NR	NR	NR
SD091	Surface DDH	277.7	567,248	3,298,821	1,165	1980	0	-90	244.8	245.1	0.3	291	NR	NR	NR
SD098	Surface DDH	311.5	566,494	3,298,879	1,216	1980	0	-90	274.0	274.3	0.3	223	NR	NR	NR
SD100	Surface DDH	283.8	566,368	3,298,765	1,206	1980	0	-90	272.8	283.8	11.0	216	NR	NR	NR

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Collar Details (NAD83 UTM Zone 13N)									Intercept Details						
Hole ID	Hole Type	Total Depth (m)	Easting	Northing	RL	Year	Azimuth	Dip	Depth From (m)	Depth To (m)	Interval Width (m)	Ag (g/t)	Au (g/t)	Pb (%)	Zn (%)
SD101	Surface DDH	303.3	566,571	3,298,954	1,227	1980	0	-90	282.1	282.5	0.5	216	NR	NR	NR
SD106	Surface DDH	306.3	566,579	3,298,826	1,218	1980	0	-90	278.9	282.5	3.7	370	NR	NR	NR
SD107	Surface DDH	309.7	566,654	3,298,862	1,208	1980	0	-90	269.4	271.6	2.1	763	NR	NR	NR
SD114	Surface DDH	292.9	567,043	3,298,774	1,170	1980	0	-90	248.7	249.0	0.3	237	NR	NR	NR
SD118	Surface DDH	292	567,255	3,298,729	1,163	1980	0	-90	270.4	270.7	0.3	209	NR	NR	NR
SD130	Surface DDH	301.8	565,916	3,298,374	1,209	1980	0	-90	259.7	260.0	0.3	751	NR	NR	NR
and									262.1	262.7	0.6	369	NR	NR	NR
SD142	Surface DDH	230.1	563,858	3,297,851	1,269	1980	0	-90	183.5	192.6	9.1	227	NR	NR	NR
SD156	Surface DDH	138.7	565,249	3,298,419	1,249	1980	0	-90	95.1	95.7	0.6	223	NR	NR	NR
SD166	Surface DDH	129.2	565,166	3,298,397	1,252	1980	0	-90	81.7	86.6	4.9	313	NR	NR	NR
SD167	Surface DDH	260	565,588	3,298,356	1,248	1980	0	-90	218.5	220.4	1.8	224	NR	NR	NR
SD168	Surface DDH	209.7	564,034	3,297,891	1,277	1980	0	-90	151.5	152.1	0.6	778	NR	NR	NR
SD171	Surface DDH	252.4	563,977	3,297,792	1,273	1980	0	-90	168.2	169.2	0.9	296	NR	NR	NR
SD176	Surface DDH	206	565,383	3,298,299	1,247	1980	0	-90	154.5	157.3	2.7	694	NR	NR	NR
SD179	Surface DDH	281	565,615	3,298,277	1,239	1980	0	-90	228.3	228.6	0.3	274	NR	NR	NR
SD182	Surface DDH	190.2	565,282	3,298,250	1,262	1980	0	-90	150.0	150.3	0.3	264	NR	NR	NR
SD183	Surface DDH	119.2	565,040	3,298,373	1,264	1980	0	-90	84.1	85.0	0.9	217	NR	NR	NR
and									88.1	89.3	1.2	209	NR	NR	NR
SD184	Surface DDH	291.7	565,685	3,298,335	1,236	1980	0	-90	231.0	232.3	1.2	251	NR	NR	NR
SD185	Surface DDH	187.1	565,485	3,298,450	1,235	1980	0	-90	153.9	157.0	3.0	219	NR	NR	NR
SD188	Surface DDH	182	565,268	3,298,345	1,273	1980	0	-90	138.1	139.9	1.8	202	NR	NR	NR
SD192	Surface DDH	206.3	565,053	3,298,086	1,298	1980	0	-90	160.9	161.5	0.6	302	NR	NR	NR
and									167.6	168.2	0.6	329	NR	NR	NR
SD197	Surface DDH	186.8	565,118	3,298,285	1,300	1980	0	-90	146.0	146.6	0.6	206	NR	NR	NR
and									150.0	150.3	0.3	312	NR	NR	NR
SD203	Surface DDH	242.3	565,739	3,298,506	1,207	1980	0	-90	203.6	219.5	15.8	226	NR	NR	NR
SD215	Surface DDH	220.7	565,291	3,298,121	1,258	1980	0	-90	168.2	172.5	4.3	232	NR	NR	NR
SD228	Surface DDH	138.4	564,835	3,297,910	1,274	1980	0	-90	31.1	31.7	0.6	240	NR	NR	NR
SD232	Surface DDH	256.9	566,144	3,298,914	1,225	1980	0	-90	239.6	239.9	0.3	233	NR	NR	NR
SD233	Surface DDH	281.3	566,905	3,298,900	1,180	1980	0	-90	257.3	257.9	0.6	213	NR	NR	NR
and									259.1	260.0	0.9	254	NR	NR	NR
SM004	Surface DDH	284.7	566,086	3,298,663	1,205	1980	0	-90	240.2	241.7	1.5	265	NR	NR	NR
and	Surface DDH	284.7	566,086	3,298,663	1,205	1980	0	-90	244.4	245.1	0.6	499	NR	NR	NR
and	Surface DDH	284.7	566,086	3,298,663	1,205	1980	0	-90	250.2	251.5	1.2	340	NR	NR	NR
SM006	Surface DDH	280.4	566,699	3,298,930	1,194	1980	0	-90	250.5	253.3	2.7	560	NR	NR	NR
SM007	Surface DDH	297.5	566,835	3,298,978	1,184	1980	0	-90	253.6	256.0	2.4	335	NR	NR	NR
SM014	Surface DDH	293.5	566,948	3,298,886	1,179	1980	0	-90	250.5	254.2	3.7	291	NR	NR	NR
SM017	Surface DDH	278	566,019	3,298,576	1,206	1980	0	-90	244.8	245.4	0.6	202	NR	NR	NR
and									249.6	249.9	0.3	350	NR	NR	NR
SM020	Surface DDH	296	566,153	3,298,623	1,205	1980	0	-90	256.6	260.6	4.0	225	NR	NR	NR

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Collar Details (NAD83 UTM Zone 13N)									Intercept Details						
Hole ID	Hole Type	Total Depth (m)	Easting	Northing	RL	Year	Azimuth	Dip	Depth From (m)	Depth To (m)	Interval Width (m)	Ag (g/t)	Au (g/t)	Pb (%)	Zn (%)
SM021	Surface DDH	294.4	566,091	3,298,586	1,205	1980	0	-90	244.1	249.3	5.2	255	NR	NR	NR
SU011	Surface DDH	42.7	566,358	3,298,797	926	1980	175	31	13.1	15.2	2.1	362	NR	NR	NR
and									20.7	21.6	0.9	204	NR	NR	NR
and									22.6	24.1	1.5	230	NR	NR	NR
and									25.6	26.2	0.6	210	NR	NR	NR
SU013	Surface DDH	18.9	566,359	3,298,799	926	1980	0	90	7.6	15.5	7.9	205	NR	NR	NR
SU014	Surface DDH	26.2	566,358	3,298,797	926	1980	180	61	18.9	19.2	0.3	246	NR	NR	NR
SU021	Surface DDH	35.7	566,401	3,298,810	925	1980	176	34	19.8	20.1	0.3	213	NR	NR	NR
SU023	Surface DDH	21.3	566,400	3,298,813	925	1980	0	90	10.4	11.0	0.6	210	NR	NR	NR
and									13.4	14.6	1.2	205	NR	NR	NR
and									17.1	19.8	2.7	204	NR	NR	NR
SU024	Surface DDH	35.1	566,400	3,298,814	925	1980	0	57	6.4	9.8	3.4	325	NR	NR	NR
and									23.5	29.0	5.5	343	NR	NR	NR
SU031	Surface DDH	24.4	566,423	3,298,808	923	1980	158	6	14.0	19.5	5.5	342	NR	NR	NR
SU032	Surface DDH	36.6	566,424	3,298,808	924	1980	170	36	22.6	25.0	2.4	415	NR	NR	NR
SU033	Surface DDH	26.2	566,419	3,298,808	924	1980	143	59	12.5	13.1	0.6	212	NR	NR	NR
SU035	Surface DDH	23.2	566,416	3,298,812	924	1980	45	55	17.1	18.6	1.5	219	NR	NR	NR
and	Surface DDH	23.2	566,416	3,298,812	924	1980	45	55	20.1	20.4	0.3	215	NR	NR	NR
and	Surface DDH	23.2	566,416	3,298,812	924	1980	45	55	21.6	22.3	0.6	303	NR	NR	NR
SU041	Surface DDH	25.9	566,458	3,298,820	926	1980	185	60	0.0	3.7	3.7	236	NR	NR	NR
and									14.3	16.5	2.1	432	NR	NR	NR
SU042	Surface DDH	40.8	566,458	3,298,818	923	1980	175	2	4.6	11.3	6.7	285	NR	NR	NR
SU044	Surface DDH	33.8	566,458	3,298,823	926	1980	0	44	7.3	9.1	1.8	223	NR	NR	NR
SU045	Surface DDH	27.4	566,458	3,298,822	925	1980	355	61	7.9	8.8	0.9	295	NR	NR	NR
and									10.4	10.7	0.3	215	NR	NR	NR
and									14.9	15.5	0.6	226	NR	NR	NR
SU046	Surface DDH	31.4	566,459	3,298,821	925	1980	0	90	3.7	5.8	2.1	805	NR	NR	NR
and									31.1	31.4	0.3	786	NR	NR	NR
SU048	Surface DDH	36.6	566,460	3,298,818	923	1980	145	2	29.9	31.1	1.2	1,386	NR	NR	NR
SU049	Surface DDH	45.4	566,458	3,298,818	924	1980	180	35	0.0	15.8	15.8	212	NR	NR	NR
and									28.0	28.7	0.6	282	NR	NR	NR
and									29.9	30.5	0.6	235	NR	NR	NR
SU051	Surface DDH	21.3	566,493	3,298,821	926	1980	0	90	13.4	15.8	2.4	381	NR	NR	NR
SU052	Surface DDH	24.1	566,493	3,298,819	926	1980	180	60	4.3	5.5	1.2	240	NR	NR	NR
SU053	Surface DDH	44.2	566,493	3,298,819	925	1980	180	28	14.6	17.1	2.4	217	NR	NR	NR
and									18.9	21.3	2.4	217	NR	NR	NR
and									23.2	23.8	0.6	268	NR	NR	NR
and									35.7	36.3	0.6	268	NR	NR	NR
SU055	Surface DDH	24.1	566,493	3,298,822	926	1980	0	60	5.5	6.7	1.2	207	NR	NR	NR
SU061	Surface DDH	24.4	566,522	3,298,828	926	1980	0	90	11.6	17.7	6.1	253	NR	NR	NR

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Collar Details (NAD83 UTM Zone 13N)									Intercept Details						
Hole ID	Hole Type	Total Depth (m)	Easting	Northing	RL	Year	Azimuth	Dip	Depth From (m)	Depth To (m)	Interval Width (m)	Ag (g/t)	Au (g/t)	Pb (%)	Zn (%)
SU071	Surface DDH	21.3	566,552	3,298,847	926	1980	5	61	4.6	7.6	3.0	564	NR	NR	NR
and									15.2	17.7	2.4	227	NR	NR	NR
SU072	Surface DDH	18.3	566,552	3,298,846	926	1980	0	90	13.7	14.9	1.2	1,109	NR	NR	NR
SU073	Surface DDH	22.6	566,552	3,298,845	926	1980	195	61	13.1	17.4	4.3	326	NR	NR	NR
SU074	Surface DDH	36.3	566,552	3,298,843	926	1980	195	31	32.9	34.1	1.2	391	NR	NR	NR
SU075	Surface DDH	35.4	566,552	3,298,847	925	1980	0	30	17.7	23.2	5.5	701	NR	NR	NR
SU081	Surface DDH	26.2	566,582	3,298,864	927	1980	0	60	10.4	12.2	1.8	264	NR	NR	NR
SU082	Surface DDH	18.6	566,582	3,298,863	927	1980	0	90	8.5	9.8	1.2	308	NR	NR	NR
SU083	Surface DDH	21.3	566,582	3,298,862	927	1980	175	61	9.8	10.4	0.6	284	NR	NR	NR
SU084	Surface DDH	32.3	566,582	3,298,861	925	1980	175	32	22.3	23.8	1.5	306	NR	NR	NR
SU091	Surface DDH	21.3	566,613	3,298,881	928	1980	0	90	10.4	12.8	2.4	246	NR	NR	NR
SU092	Surface DDH	22.6	566,612	3,298,880	928	1980	195	61	14.6	17.1	2.4	343	NR	NR	NR
SU095	Surface DDH	32.3	566,612	3,298,879	926	1980	195	32	25.0	28.7	3.7	310	NR	NR	NR
SU101	Surface DDH	27.7	566,643	3,298,901	928	1980	15	62	22.3	23.5	1.2	300	NR	NR	NR
SU102	Surface DDH	27.7	566,643	3,298,901	927	1980	20	31	15.2	16.5	1.2	479	NR	NR	NR
SU103	Surface DDH	20.1	566,643	3,298,900	928	1980	0	90	10.7	15.5	4.9	216	NR	NR	NR
SU104	Surface DDH	29	566,643	3,298,899	928	1980	210	59	13.4	18.3	4.9	280	NR	NR	NR
SU105	Surface DDH	37.8	566,643	3,298,897	927	1980	200	27	28.7	31.7	3.0	514	NR	NR	NR
SU111	Surface DDH	22.9	566,676	3,298,918	928	1980	15	60	13.4	15.2	1.8	761	NR	NR	NR
SU113	Surface DDH	21.6	566,676	3,298,917	928	1980	0	90	12.2	15.5	3.4	439	NR	NR	NR
SU114	Surface DDH	29	566,675	3,298,916	928	1980	190	60	13.1	14.3	1.2	521	NR	NR	NR
SU115	Surface DDH	36.6	566,675	3,298,915	927	1980	195	30	26.2	26.8	0.6	204	NR	NR	NR
and									28.0	32.9	4.9	352	NR	NR	NR
SU123	Surface DDH	22.9	566,704	3,298,933	928	1980	190	59	14.0	18.3	4.3	590	NR	NR	NR
SU124	Surface DDH	38.4	566,704	3,298,933	927	1980	190	30	21.3	23.2	1.8	262	NR	NR	NR
and									28.7	33.8	5.2	291	NR	NR	NR
SU125	Surface DDH	20.1	566,705	3,298,934	928	1980	0	90	13.4	15.2	1.8	463	NR	NR	NR
SU141	Surface DDH	18.3	566,351	3,298,736	935	1980	0	90	3.0	3.7	0.6	272	NR	NR	NR
and									4.9	6.1	1.2	213	NR	NR	NR
SU142	Surface DDH	22.9	566,350	3,298,734	934	1980	190	46	7.3	12.2	4.9	305	NR	NR	NR
SU152	Surface DDH	19.8	566,488	3,298,787	931	1980	225	48	1.5	12.2	10.7	305	NR	NR	NR
SU153	Surface DDH	20.4	566,489	3,298,786	931	1980	195	44	5.8	12.8	7.0	284	NR	NR	NR
SU161	Surface DDH	9.1	566,506	3,298,791	936	1980	0	90	0.0	3.7	3.7	475	NR	NR	NR
SU162	Surface DDH	15.2	566,507	3,298,790	935	1980	135	46	1.8	7.3	5.5	305	NR	NR	NR
SU163	Surface DDH	15.2	566,506	3,298,789	935	1980	183	46	1.2	7.6	6.4	503	NR	NR	NR
SU164	Surface DDH	15.2	566,506	3,298,789	932	1980	180	-44	3.7	6.1	2.4	1,039	NR	NR	NR
SU173	Surface DDH	14	566,575	3,298,903	930	1980	102	30	0.0	2.4	2.4	322	NR	NR	NR
and									4.9	5.5	0.6	215	NR	NR	NR
SU174	Surface DDH	7.9	566,575	3,298,903	931	1980	95	62	0.0	1.2	1.2	688	NR	NR	NR
SU176	Surface DDH	16.5	566,571	3,298,903	930	1980	280	31	3.0	4.3	1.2	206	NR	NR	NR

Collar Details (NAD83 UTM Zone 13N)									Intercept Details						
Hole ID	Hole Type	Total Depth (m)	Easting	Northing	RL	Year	Azimuth	Dip	Depth From (m)	Depth To (m)	Interval Width (m)	Ag (g/t)	Au (g/t)	Pb (%)	Zn (%)
and									4.9	6.1	1.2	227	NR	NR	NR
and									7.9	9.8	1.8	211	NR	NR	NR
SU177	Surface DDH	43	566,572	3,298,902	929	1980	245	3	0.0	18.9	18.9	241	NR	NR	NR
SU181	Surface DDH	32.9	566,372	3,298,797	924	1980	135	45	18.9	21.9	3.0	408	NR	NR	NR
SU182	Surface DDH	30.8	566,371	3,298,799	924	1980	0	90	18.3	21.6	3.4	470	NR	NR	NR
SU183	Surface DDH	41.5	566,369	3,298,799	924	1980	260	48	18.9	20.7	1.8	431	NR	NR	NR
SW005	Surface DDH	45.4	564,747	3,297,953	1,268	1980	0	-90	9.8	13.1	3.4	481	NR	NR	NR
SW023	Surface DDH	28.7	564,830	3,298,145	1,261	1980	0	-90	26.8	27.4	0.6	224	NR	NR	NR
SW029	Surface DDH	39.9	564,741	3,298,184	1,275	1980	0	-90	1.8	7.9	6.1	296	NR	NR	NR
SW030	Surface DDH	29.6	564,741	3,298,184	1,275	1980	0	-60	0.6	6.1	5.5	264	NR	NR	NR
SW032	Surface DDH	30.5	564,774	3,298,137	1,266	1980	0	-90	12.2	12.8	0.6	216	NR	NR	NR
and									13.4	14.0	0.6	249	NR	NR	NR
and									22.3	23.5	1.2	1,208	NR	NR	NR
SW036	Surface DDH	42.7	564,679	3,298,070	1,292	1980	0	-90	18.9	20.7	1.8	421	NR	NR	NR
SW042	Surface DDH	54.9	564,641	3,298,003	1,289	1980	0	-90	34.1	36.0	1.8	284	NR	NR	NR
S-17-468*	Surface DDH	155.1	563,282	3,297,260	1,239	2017	170	-59	137.8	145.1	7.3	249	1.4	1.8	1.7
including									139.6	142.3	2.7	657	1.0	2.6	1.9
including									141.7	142.3	0.5	1,875	0.8	2.3	4.8
and including									143.6	144.2	0.6	31	9.6	6.6	0.5

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Appendix 3 - Claims Table

File	Owner	Description	Cert #	Abstract Number	Acreage	Rights	Easements (E) or Right-of-Ways (RoW)	Royalties	Comments	Payments	Issues
		BLOCK 23 – (Galveston, Harrisburg & San Antonio Railway Company Survey)									
D-1074	Livingstone	Section 9	2182	2259	36	Deeded Surface	Highway RoW	N/A	18 Acre Grant Grazing & hunting rights granted	N/A	Right to repurchase the surface
D-1050 & D-1074)	Livingstone	Section 10	2182	9151	37	Deeded Surface	Highway RoW Electric Utilities (RoW), Telephone (E)		18 Acre Grant Grazing & hunting rights granted		Right to repurchase the surface i
D-1088	Poindexter (formerly White)	Section 11	2183	2260	640	Deeded Surface	Passage (E) Vol. 231, Pg. 668	N/A	Grazing & hunting rights leased to Poindexter Vol. 231, Pgs. 670-681	N/A	Should do fieldwork
		BLOCK 8 – Houston & Texas Central Railway Company Survey									
D-1056	Brown/ Hanson	Section 2	49/7117	2826	640	Deeded Mineral	Not known	N/A		N/A	
D-1088	Poindexter (formerly White)	Section 4 S½	49/7118	9732	320	Deeded Surface	Passage (E) Vol. 231, Pgs. 670-681, Electric Utilities (E) Pipeline	N/A	Grazing & hunting rights leased to Poindexter Vol. 231, Pgs. 670-681	N/A	Should do fieldwork
D-1050 & D-1075	Livingstone	Section 5	49/7119	1575	640	Deeded Surface & Mineral	Electric Utilities (E) Pipeline	N/A	18 Acre Grant. Grazing & hunting rights granted	N/A	Right to repurchase the surface & mineral
D-1050 & D-1074	Livingstone	Section 8	49/7120	3109	640	Deeded Surface & Mineral	Passage (E) Vol. 231, Pg. 668, Electric, Telephone Utilities (RoW), Pipeline	N/A	Grazing & hunting rights granted Vol. 231, Pgs. 670-681	N/A	Right to repurchase the surface & mineral

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File	Owner	Description	Cert #	Abstract Number	Acreage	Rights	Easements (E) or Right-of-Ways (RoW)	Royalties	Comments	Payments	Issues
D-1088	Poindexter (formerly White)	Section 9 S½	49/7121		320	Deeded Surface	Passage (E) Vol. 231, Pg. 668, Electric RoW 228 DR 857 & 291 DR 411) & Pipeline	N/A	Grazing & hunting rights leased to Poindexter Vol. 231, Pgs. 670-681	N/A	Should do fieldwork
		A. B. & M BLOCK (23)									
D-1050	Amax/ Livingstone	Part of Survey 327	407		~13.7	Deeded mineral	Right of Access to Amax	N/A	Surface quitclaimed to Amax for tailings		
D-1057	Chavez\ Adams\ Sparks	Part of Section 327 SE	407		17.6	Deeded Surface & Leased Mineral		6.25% on precious metals spilt 83% to Adams, 17% to Sparks, & 100% tailings & waste rock split 50:50		$ 429.45 /yr (Adams) and $87.96 (B. Sparks) annually. C$87.96 portion paid until 2031.	check taxes, heirs wrt royalty & lease
L-1059, D-1059	Chavez Miller	Part of Section 327, NE/4, NW/4	407	1	310.0	Deeded surface & mineral		2%	Grazing portion to G. Munoz	N/A	check taxes, heirs wrt royalty & lease
D-1060.1	Maria Chavez	Town lots 7 & 10,Cibola Addition, Section 327	407	1	<2.0	Deeded surface & mineral		6.25%		N/A	check taxes, heirs wrt royalty & lease

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File	Owner	Description	Cert #	Abstract Number	Acreage	Rights	Easements (E) or Right-of-Ways (RoW)	Royalties	Comments	Payments	Issues
D-1094, L-1094	Bustillos et al. (D. Chavez)	Part of Section 327, W of Hwy. 67 (Tr. 1)	407		24.5	Deeded surface, 5/6 mineral deed, 1/6 mineral lease	Electric, Telephone (E), Electric (RoW), Right of Access to Amax	1/6 of 6.5% and Shut-in royalty after production starts but is then suspended	1.9 ac quitclaimed to Amax.	$10/yr per acre	check taxes, heirs wrt royalty & lease MUST Reconnect with BUSTILLOS heirs
D-1050, D-1074	Livingstone (D. Chavez)	Part of Section 327, W. of Hwy. 67: Northern (Tr. 2b), Central (Tr. 4) & Southern (Tr. 3)			66.5 5.38 40.2	Deeded surface & mineral	Telephone (E), Right of Access to Amax	No	Portion (11.7 acres) of surface quit-claimed to Amax (covers historic tailings site). Small portion extends E of Hwy. 67.	N/A	Original description places western boundary onto Sect 10. Right to repurchase the surface & mineral

Section 1 Sampling Techniques and Data – Shafter Project

(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. • Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. • Aspects of the determination of mineralisation that are Material to the Public Report. • 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 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.	**Aurcana Silver Corporation 2008-2025** ***Surface Diamond Drilling (2011-2012)*** • Diamond coring at predominantly HQ size was placed into labelled core boxes for transport and storage. Core was reduced to NQ were necessary. • Sample intervals were determined based on visual examination of the core by a geologist assisted by a handheld Delta portable x-ray fluorescence (pXRF) instrument to detect anomalous Ag, Pb and Zn. Intervals of core with pXRF readings greater than 20ppm Ag were selected for assay. A minimum of two pXRF spot readings were collected per box of core. • Aurcana created certified reference material (CRM) from bulk mine samples that averaged the grade of the resource. The bulk material was sent to a laboratory in Vancouver for preparation and testing prior to use on site as part of the pXRF QAQC procedures. • Sample intervals were nominally 1' (0.3m) for the first couple of orientation drill holes. Sample intervals for the remaining holes increased to 2' (0.6m) through internal waste zones once continuity and geological confidence increased and mineralised zones were sampled at 1' (0.3m). • One barren sample was additionally collected above and below the mineralised zones. • Core was sawn in half, with the sampled half placed in polyethylene sample bags labelled with a sample tag and zip-lock tied. Sealed sample bags were then placed in five-gallon (19L) buckets with tamper resistant tape. ***Underground Diamond Drilling*** • Diamond coring at BX size was placed into labelled core boxes for transport and storage. • Sampling was undertaken on 2' (0.8m) intervals for the length of the hole. • Core was sawn in half, with the sampled half placed in polyethylene sample bags labelled with a sample tag and zip-lock tied. **Silver Standard 2000-2008** • No drilling was conducted during this time.

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Criteria	JORC Code explanation	Commentary
		Rio Grande Mining Corporation 1994-1999 • Industry Standard Reverse Circulation drilling was utilised to obtain 2.0-2.5' (0.8m) samples that were split using a cyclone splitter during drilling. • Where intervals were deemed unmineralised, splits were composited to create a 5' (1.5m) sample interval for analysis. • The average sample interval length for RG-series drillholes is 2.5' (0.8m) **Gold Field Mining Company 1977-1993** ***Underground Sampling*** • Underground sampling was conducted across the Shafter Extension in an industry standard manner to determine the grade and distribution of mineralisation across stopes, pillars and drives. Sections and face sketches were created for each sampled drive including details of the date, location and Sample IDs. Underground sampling was conducted via multiple methods: (1) Bulk Drift, (2) Face Grab, (3) Drift Rib Chip, and (4) Drift Rib Channel: 1. Bulk sampling of 58.3 ton (53 tonne) broken drifts of 9' x 9' x 9' was conducted on the surface after hoisting. The entire 53t muck was crushed to -0.25" and an automated sampler on the conveyor belt drew 200lbs (90kg) +/- 10% of sample material from each individual drift round. The 90kg sample was further split into four smaller samples for drying and assay analysis. A mathematical weighted average was calculated from the four samples for each drift. 2. Grab samples were collected from the face of the drift and used as a reference check for grade anticipation in the blast round. Nine grab samples were collected in a grid equally spaced across the face (3 samples evenly spaced along 3 lines) to provide a representative sample of the face. Approximately 1lbs (0.45kg) of material was collected per grab sample for a total of 9lbs (4.1kg) of sample per face. 3. Rib Chip sampling was conducted on the walls of drifts by measuring spacing of ribs, painting and marking chip locations. Approximately 2lbs (0.91kg) of sample was collected from an area of 1 square foot at each of the nine chip locations for a total of 18lbs (8.2kg) of sample per rib. Samples were then transported to surface, crushed to -0.25" and split into two evenly sized samples for drying and assay analysis. A mathematical weighted average was calculated from the two samples for each rib. The opposite rib (wall) of the drive was sampled in the same manner, and the two rib assays were mathematically averaged to give an average rib assay for each 9' x 9' x 9' drive.

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Criteria	JORC Code explanation	Commentary
		4. Rib Channel Sampling was only conducted where geologists deemed additional information was necessary within drifts, not systematically across the mine operation. One channel was cut across the full vertical length of each rib using a handheld chisel and collected as a single sample, dried, crushed to -0.25" and analysed. ***Diamond Drilling*** • Surface diamond holes (prefixes SD, SM, SPSC and SW) were drilled mostly vertically, targeting horizontal mineralisation. Average drillhole depth for surface holes was 672' (205m). Core from surface was drilled NX and/or NC diameter. • Underground diamond holes (prefix SU) were drilled in radial fans from drives, with the dip, azimuth and depth recorded. Average drillhole depth for underground holes was 87' (27m). Underground core was drilled at BX diameter. • Upon being removed from the barrel, core was transferred to core boxes labelled with Hole ID and Depth markers. • Core was logged by an on-site geologist, and visually mineralised sections of core were selected for sampling. • Selected core intervals were cut in half using a manual diamond bladed saw, with half retained as a record and the other half bagged and sent to the laboratory for analysis. • Samples were crushed, split and assayed. • Sample lengths vary between 1'-5' (0.3-1.5m) and average 2' (0.6m). Shorter intervals were sampled in areas of suspected high grade or strong mineralisation. • For underground diamond drill holes, the sludge from the hole was collected in plastic lined bags and sent to the laboratory for analysis in addition to the half core sample ***Percussion Drilling*** • Underground longhole percussion holes were drilled and sludge from 4' (1.2m) intervals was collected in a plastic bucket. Water was decanted off and remaining cuttings were split into a representative sample. Cuttings were placed in plastic lined bags and sent to the laboratory for drying, crushing and analysis. • Percussion holes are not part of any NI 43-101 mineral resource estimates and have not been utilised to aid in 3D mineralisation modelling by Aurcana. **AMAX 1926-1977** ***Diamond Drilling***

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Criteria	JORC Code explanation	Commentary
		• A total of 1,048 diamond drillholes were completed by AMAX divided between from-surface (56 holes, prefix S) and underground (992 holes, prefix AMAX). • The average hole depth for underground holes was 157' (48m) and 399' (122m) for surface diamond holes. • The average sample length for underground holes was 6.8' (2m) and 6.2' (1.9m) for surface holes. Sampling was conducted selectively, likely based on visual indications of mineralisation, resulting in many holes being completely unassayed for the majority of the drilled length. • No records have been found related to the sampling procedures for drilling implemented by AMAX, though they were a large and respected Company and generally implemented industry standards of the time. ***Underground Sampling*** • No written record exists of the procedure related to drive sampling protocols, though sample areas are clearly marked with white paint and channel and chip locations area visible. • Underground sampling was conducted on drives and faces across the entire 99 miles (160km) of the Presidio Mine workings and included a mix of panel, channel, rib and face grab methods. • The majority of the Presidio Mine has been panel sampled every 5-9' (1.5-2.7m) as vertical panels of 2'Y x 1'X (0.8 x 0.3m). Channels were chiselled in an X-pattern within the panel. • Sampled panels are marked with a white paint square and a corresponding numeric sample ID. The silver grade is also marked next to the panel and denoted by an underlined number in Ag oz. • These samples exist on hardcopy maps and mine plans but are not utilised in any resource estimation.
Drilling techniques	• Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg 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).	**<u>Aurcana Silver Corporation 2008-2025</u>** • Surface holes were drilled by Boart Longyear and Connor Drilling during 2011-2012 at HQ size, reducing to NQ were necessary. • Boart Longyear used LF-90 and LY-44 truck-mounted rigs. • Connor Drilling used an LF-90 track-mounted drill rig. • Underground drilling was completed by an Aurcana-owned Boart Longyear Skid Steer LM30 core rig (2013) and Connor Drilling (2012). Core was NQ sized. • Surface holes drilled in 2017 were drilled by Altar Drilling at HQ size. • Core was not orientated

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Criteria	JORC Code explanation	Commentary
		Silver Standard 2000-2008 • No drilling was conducted during this time. **Rio Grande Mining Corporation 1994-1999** • Industry Standard Reverse Circulation drilling was utilised to obtain 2.0-2.5ft (0.8m) samples that were split using a cyclone splitter during drilling. • Dateline Drilling conducted RGMC drilling for all RG-series drillholes. • Holes were drilled mostly vertically, targeting horizontal mineralisation and, as such, were not surveyed. **Gold Field Mining Company 1977-1993** ***Surface Diamond Drilling*** • Surface diamond holes (prefixes SD, SM, SPSC and SW) were drilled mostly vertically, targeting horizontal mineralisation. • Average drillhole depth for surface holes was 672' (205m). • Core was drilled at NC diameter and downsized to NX and then BX. A few holes were rotary drilled prior to NX coring. • Longyear Drilling was utilised as the drill contractor for drillholes SD-1 through SD-23. Details related to the rig setup have not been found. • Boyles Brothers was utilised as the drill contractor for the remaining SD- series, SM-series, and SPSC- series drillholes. Boyles Brothers used a truck-mounted diamond core rig for all of the surface drilling. • Core was not orientated ***Surface Diamond Drilling*** • Underground core was drilled at BX diameter. • Underground diamond holes (prefix SU) were drilled in radial fans from drives, with the dip, azimuth and depth recorded. Average drillhole depth for underground holes was 87' (27m). • American Mine Services Inc. was utilised as the drill contractor using a truck-mounted rig. • Core was not orientated ***Percussion Drilling***

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Criteria	JORC Code explanation	Commentary
		• Percussion holes were drilled utilising a rubber-tired longhole machine with a secondary percussion hole drilled slightly below the collar to enable sludge collection. **AMAX 1926-1977** • No records have been found related to the diamond drilling specifications.
Drill sample recovery	• Method of recording and assessing core and chip sample recoveries and results assessed. • Measures taken to maximise sample recovery and ensure representative nature of the samples. 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.	• Core recovery data for Gold Fields exists and has been digitised from hardcopy drill logs. Aurcana collected drill core recovery per sample length. • Average core recovery for all drilled intervals is 93%, while average recovery of mineralised intervals above 1oz/t (34.3g/t) is 86%. The drop in recovery in mineralised zones is attributed to prevalent clay and fracture zones. • The data suggests that within the mineralised horizon there is not a selective grade loss with decreasing core recovery.
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. • Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. • The total length and percentage of the relevant intersections logged.	• Holes were qualitatively logged in their entirety, selectively sampled based on observations and assayed in accordance with industry standards at the time. • Logging includes details of stratigraphic unit, recovery per sample, ore mineralogy, structural information and alteration to the nearest 0.5' (0.15cm). • All core has been photographed, with the exception of AMAX drillholes. • Mine workings have been mapped and sampled in detail. Mine plans include stratigraphic and lithological unit boundaries. • The location of major stratigraphic boundaries correlates well between drill holes, with a 3D model created by Aurcana of faults, intrusions and strata.
Subsampling techniques and sample preparation	• If core, whether cut or sawn and whether quarter, half or all core taken. • If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry. • For all sample types, the nature, quality and appropriateness of the sample preparation technique. • Quality control procedures adopted for all subsampling stages to maximise representivity of samples. • 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. • Whether sample sizes are appropriate to the grain size of the material being sampled.	• Core samples for all phases of drilling is considered dry • Sampled core was half sawn for all phases of drilling except for AMAX drilling, where sampling procedure details are unknown. • Most of the drilling was conducted perpendicular to the orientation of the orebody and samples lengths and sizes are deemed representative. **Aurcana Silver Corporation 2008-2025** ***Surface Diamond Drilling 2017 (S-17-prefix)*** • Core was sawn in half, with the sampled half placed in polyethylene sample bags labelled with a sample tag and zip-lock tied. Sealed sample bags were then placed in five-gallon (19L) buckets with tamper resistant tape and delivered to the nominated laboratory by courier. • Samples were submitted to ALS Global (ALS), Tucson, Arizona for preparation and analysed at ALS, Vancouver, Canada.

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Criteria	JORC Code explanation	Commentary

		• Samples were prepared by the following methods:
		  ○ CRU-31: crushed to a target of 70% passing 2mm
		  ○ SPL-21: 250g split using a riffle splitter
		  ○ PUL-31: pulverised to a target of 85% passing 75 µm
		• Samples were analysed for multi-element by 0.5g Aqua Regia ICP with an MS finish (method code: ME-MS41) and for gold by 30g Fire Assay (method: Au-AA24).
		• Silver, zinc and lead results that exceeded the upper limit of detection of ME-MS41 were then analysed by 0.5g Aqua Regia ICP with an AES or AAS finish (methods codes: Ag-OG46, Zn-OG46, and Pb-OG46, respectively).
		
		Surface Diamond Drilling 2011-2012 (S-12-prefix)
		
		• Core was sawn in half, with the sampled half placed in polyethylene sample bags labelled with a sample tag and zip-lock tied. Sealed sample bags were then placed in five-gallon (19L) buckets with tamper resistant tape and delivered to the nominated laboratory by courier. All pulps and rejects were returned to Aurcana by courier.
		• Samples from drillholes S-12-401 through S-12-416 were submitted to Pinnacle Analytical Laboratories (“Pinnacle”) in Lovelock, Nevada. Pinnacle closed in 2012 but was accredited by the International Accreditation Service and complied with ANS/ISOIEC Standard 17025:2005.
		• Samples from drillholes S-12-417 through S-12-467 were submitted to American Assay Labs (“AAL”) in Sparks, Nevada. American Assay is ISO 17025:2005 accredited.
		• All samples were dried and crushed to -10 mesh. A 250g split of coarse crushed material was pulverised using a ring and puck pulveriser to 90% passing 150 mesh.
		• Samples from drillholes S-12-401 through S-12-416 were analysed by Fire Assay with a gravimetric finish on a 30g sample for silver and gold.
		• Samples from drillhole S-12-401 were additionally analysed for a 37-element suite using ICP-OES analysis with two-acid total digestion.
		• Select high- and low-grade samples on returned pulps from Pinnacle were submitted to American Assay Labs (“American Assay”) in Sparks, Nevada, for check analysis.
		• Samples from drillholes S-12-417 through S-12-467 were analysed for a 72-element suite, including gold, consisting of two-acid digestion and analysis by ICP with an OES finish. Samples with silver values greater than 2.917oz/ton were analysed by Fire Assay with a gravimetric finish on a 30g charge.
		
		Underground Diamond Drilling 2012-2013 (2012- and 2013- prefix)

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Criteria	JORC Code explanation	Commentary
		• Samples were crushed, pulverised, screened and multi-acid digested at the on-site laboratory. • Silver was analysed by Atomic Absorption Spectrophotometry (AA). • Samples with silver values greater than 2.917oz/ton were re-analysed by Fire Assay for gold and silver. • Samples from drillholes 201200602, 201200603, 201200604, 201200609, and 201200705 were submitted to AAL, Nevada. All samples were dried and crushed to -10 mesh. A 250g split of coarse crushed material was pulverised using a ring and puck pulveriser to 90% passing 150 mesh. Samples were analysed for a 72-element suite, including gold, consisting of two-acid digestion and analysis by ICP with an OES finish. Samples with silver values greater than 2.917oz/ton were analysed by Fire Assay with a gravimetric finish on a 30g charge. ***Quality Assurance and Quality Control*** • For underground drilling, three MEG CRMs and a Coarse Blank were inserted into the sample sequence. Two MEG CRMs were from regular inventory. A third CRM was prepared by MEG from bulk material from the Shafter deposit. Coarse Blank material was sourced from a local limestone quarry. The nominated laboratory inserted laboratory 'control' CRMs into the sample sequence in additional to the Company-inserted CRMs. Pulp duplicate samples were collected as a second split from original pulps and run in sequence during analysis. • 43 samples from the 2012 underground drill program were sent for check analysis at Pinnacle from coarse crush material in order to compare the entire preparation and analysis process. • For surface drilling, a mix of MEG and CDN CRMs, and Coarse Blank (quarry limestone) were inserted into the sample sequence. The nominated laboratory inserted laboratory 'control' CRMs into the sample sequence in additional to the Company-inserted CRMs. Pulp duplicate samples were collected as a second split from original pulps and run in sequence during analysis for Fire Assay, over-range gravimetric, and ICP multi-element methods. Field duplicate samples were collected from one drillhole. **<u>Silver Standard 2000-2008</u>** • No drilling was conducted during this time. **<u>Rio Grande Mining Corporation 1994-1999</u>** • Samples were submitted to Actlabs-Skyline and analysed under industry-standard 30g Fire Assay with a gravimetric finish for gold and silver.

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Criteria	JORC Code explanation	Commentary
		• Specific details related to preparation and analytical protocols are largely unknown. **<u>Gold Field Mining Company 1977-1993</u>** • All samples were analysed by Fire Assay for silver and gold but specific details related to preparation, sample weights and analytical protocols are largely unknown. • Lead and zinc analysis was initially completed by titration and later by AA. • All samples were prepared and assayed at the Union Assay Office (UAO), Salt Lake City, Utah, until 1981. UAO no longer exists, and preparation and analytical protocols implemented at the lab are unknown. • From 1981-1993, samples were analysed by various laboratories, including Skyline, Gold Field's lab in Golden, Colorado, and Gold Field's on-site lab at the Project. ***Quality Assurance and Quality Control*** • Check samples from UOA analysis were sent to Skyline Labs inc., now Skyline Assayers and Laboratories, (Skyline), Wheat Ridge, Colorado. Data shows a generally good correlation between UOA original assays and Skyline check assays for silver values above 0.1oz/t (3.4g/t). • Pulp check samples from on-site laboratory analysis were sent to Skyline, with data showing a good correlation between on-site original assays and Skyline check assays for silver values above 0.1oz/t (3.4g/t). **<u>AMAX 1926-1977</u>** • No records exist related to the analysis methods implemented by AMAX, with notes that analysis was conducted at an on-site laboratory.
Quality of assay data and laboratory tests	• The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. • 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. • Nature of quality control procedures adopted (e.g., standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e., lack of bias) and precision have been established.	• Statistical comparisons between phases of drilling show good correlation in grade and intercept widths. • The use of Fire Assay for gold and silver is widely recognised as an appropriate analysis method for total elemental content and have been analysed within suitable detection limits. **<u>Aurcana Silver Corporation 2008-2025</u>** • pXRF data from the Delta instrument was used only as a guide for sampling, though calibration and check analysis of CRMs was undertaken to ensure representivity of results produced by the instrument. No details exist related to reading times. • Coarse Blank material obtained from a nearby limestone quarry was found to be naturally very weakly mineralised but no evidence of contamination is noted.

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Criteria	JORC Code explanation	Commentary
		• ALS, Pinnacle (since closed) and AAL are accredited laboratories that follow industry standard preparation and analysis methods. ***Underground Drilling*** • Three MEG CRMs and a Coarse Blank were inserted into the sample sequence. Two MEG CRMs were from regular inventory. A third CRM was prepared by MEG from bulk material from the Shafter deposit. Coarse Blank material was sourced from a local limestone quarry. • The nominated laboratory inserted laboratory 'control' CRMs into the sample sequence in additional to the Company-inserted CRMs. • Pulp duplicate samples were collected as a second split from original pulps and run in sequence during analysis. • 43 samples from the 2012 underground drill program were sent for check analysis at Pinnacle from coarse crush material in order to compare the entire preparation and analysis process. • QAQC data shows no material bias in assays. • Analysis methods utilised are deemed as near complete to complete for Ag, Au, Pb and Zn. • External check assays were completed at the Pinnacle laboratory and deemed data obtained from the on-site lab to be reliable. ***Surface Drilling*** • A mix of MEG and CDN CRMs, and Coarse Blank (quarry limestone) were inserted into the sample sequence. • The nominated laboratory inserted laboratory 'control' CRMs into the sample sequence in additional to the Company-inserted CRMs. • Pulp duplicate samples were collected as a second split from original pulps and run in sequence during analysis for Fire Assay, over-range gravimetric, and ICP multi-element methods. • Field duplicate samples were collected from one drillhole. • QAQC data shows no material bias in assays. **Silver Standard 2000-2008** • No drilling was conducted during this time. **Rio Grande Mining Corporation 1994-1999**

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Criteria	JORC Code explanation	Commentary
		• Samples were submitted to Actlabs-Skyline and analysed under industry-standard 30g Fire Assay with a gravimetric finish for gold and silver. • Specific details related to QAQC protocols are unknown. **Gold Field Mining Company 1977-1993** • Check samples from UOA analysis were sent to Skyline. Data shows a generally good correlation between UOA original assays and Skyline check assays for silver values above 0.1oz/t (3.4g/t). • Pulp check samples from on-site laboratory analysis were sent to Skyline, with data showing a good correlation between on-site original assays and Skyline check assays for silver values above 0.1oz/t (3.4g/t). **AMAX 1926-1977** • No records exist related to determine the quality of analysis methods implemented for AMAX drillholes, though the grade and width of intercepts are in agreement with more recent drilling.
Verification of sampling and assaying	• The verification of significant intersections by either independent or alternative company personnel. • The use of twinned holes. • Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. • Discuss any adjustment to assay data.	• No twin holes have been completed at the Project. • A comparison of results by Springett, 1984, between percussion drilling, bulk sampling, and core drilling indicated that the core results may be biased low, possibly due to washing out high-grade friable material during drilling. • Pre-Aurcana, all data was stored in physical hardcopies. Hardcopies are located on site and have partially been scanned and digitised. • Photos have been taken for all boxes related to drilling from 1977 (Gold Fields onwards). • No adjustments to data have been made beyond conversion between imperial and metric units. • Check and umpire assays have been completed by Aurcana – see section above. • All available digital data has been verified in 3D in Surpac software by various consultants at MDA.
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. • Specification of the grid system used. • Quality and adequacy of topographic control.	• The grid system used is the local mine grid in imperial (feet) units. All drillhole data has been transformed to NAD83 UTM Zone 13N. • Mine plans for the Presidio Mine were scanned and digitised as strings. Common elevation points per mine level were created and modelled into 3D volumes in AutoCAD 3 software. • In 2013, underground mine workings were laser surveyed by A. Bassam, Texas, down to the 850 Level and 3D cavity volumes generated. Base stations were utilised as control points.

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Criteria	JORC Code explanation	Commentary
		• All pre-2017 surface drill collars on the property were surveyed by Aurcana personnel using DGPS, correct to +/- 3cm. • All pre-2017 drill holes are plotted on hard copy sections and mine plans. A large portion of drill collars have been located and/or cross-checked versus scanned hardcopy sections – See Audit section for further details **Aurcana Silver Corporation 2008-2025** • Aurcana completed in-house surveying of all pre-2017 drill collars by DGPS to verify collar coordinates. • 2017 drillholes were surveyed using handheld GPS correct to +/- 4m. • The surface holes were surveyed to the total depth with either a REFLEX Ez-Shot single-shot camera or a REFLEX EZ-TRAC multi-shot camera. • Underground holes were surveyed using a REFLEX Ez-shot. **Silver Standard 2000-2008** • No drilling was conducted during this time. **Rio Grande Mining Corporation 1994-1999** • No digital record of downhole surveys exists, with most holes being vertical. **Gold Field Mining Company 1977-1993** • Single-shot camera surveys were collected for surface drillholes near the final depth of the hole. No azimuth is provided as holes were vertical, though dip data shows less than a 5 degree deviation from vertical. None of this data had been digitised at the time of NI-43-101 reporting. **AMAX 1926-1977** • No records have been found related to drillhole surveys beyond handwritten dip and azimuths located on mine section plans. • Detailed plans of mine working cavities at the time show good correlation with available 3D cavity survey data.
Data spacing and distribution	• Data spacing for reporting of Exploration Results. • 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. • Whether sample compositing has been applied.	• Surface drilling has predominantly been conducted at 400’ (120m) spacing across the deposit, with limited areas where drilling density increases to 200’ (60m). • The use of underground drilling has locally decreased the distance between drill intercepts to 60’ (18m) at the Shafter extension. • Drilling has not been conducted on a drill pattern, instead being conducted where easy access allowed.

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Criteria	JORC Code explanation	Commentary
		• Drilling of the Mina Grande pit (RG-series drillholes) was not completed on a grid, with hole distances varying between 70-200' (21-60m). • Mineralisation generally follows a singular stratigraphic horizon that is near-horizonal with near-complete replacement of carbonate to mineralisation. As such, the tabular nature of mineralisation is traceable between drillholes and drill intercepts show good continuity of grade and width between each phase of drill holes, both along strike and across the width of mineralisation. • Sample compositing has occurred in waste zones, mineralised zones were analysed and reported as per the original sampled intervals. No other compositing is known to have occurred beside resource estimation purposes. • Data spacing is sufficient to establish continuity for mineral resources.
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. • If the relationship between the drilling orientation and the orientation of key mineralized structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	**Historic Drilling** • Mineralisation is near-horizontal, with a gentle eastward dip. Holes have been mostly drilled vertically and thus are predominantly perpendicular to mineralisation. • Drilling intercepts are reported as down-hole width. • For vertical holes, intercept widths are deemed to represent to true width and bias introduced by sampling is limited. • For underground drill holes, sample drill lengths are short and drilled in a radial pattern upwards or downwards from drives. Approximately 50% of underground holes are drilled oblique to mineralised trends. • Comparison of drilling data by MDA (2013) showed good correlation of grades and widths of intercepts between underground and surface-drilled holes, suggesting no biasing of data exists as a result.
Sample security	• The measures taken to ensure sample security.	• Minimal records of sample security exist for sampling pre-Aurcana. • Gold Fields transported samples from the mine/rig to surface by the site geologist in secure core boxes prior to logging and sampling. Samples were sent to both the on-site laboratory and external laboratories. • Aurcana's samples were sent to the laboratories by courier, with pulps and rejects returned by the courier to site. • Drill core from Gold Fields and Aurcana is stored in a secure, weatherproof facility on site in labelled core boxes.
Audits or reviews	• The results of any audits or reviews of sampling techniques and data.	• In 2013, Peter Ronning of MDA and the NI 43-101 Qualified Person (QP) undertook an audit of the drillhole database, including a 4.5-day site visit. The audit included searching through paper records of the historical Shafter operation for comparison to

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Criteria	JORC Code explanation	Commentary
		the digital records with a primary focus on assay records. A large number of historical assay certificates and sections were located and scanned. It was found that a large number of the AMAX-series of drillholes had digital drillhole IDs that were a shorthand version of the original paper drillhole IDs. Statistical comparison of drillhole assay data between hole series found that recent drilling median silver grades were within 5% of historic AMAX-series assay data. MDA found that the data entry in the historical database was very accurate, with <1% of data that was checked showing a difference from the original hardcopy versions – any discrepancies discovered were corrected by MDA. Drillhole locations were checked versus hardcopy sections for AMAX and Gold Fields drill holes. A summary table is provided below:

DH Series	Records	Checks			Percentage		
		Checked #	Differences #	Significant Differences	Checked #	Differences #	Significant Differences
AMAX	5,631	3,836	57	9	68.1%	1.5%	0.2%
RG	762	614	6	0	80.6%	1.0%	0.0%
S	96	0	0	0	N/A	N/A	N/A
SD	5,809	1,698	0	0	29.2%	0.0%	0.0%
SM	539	0	0	0	N/A	N/A	N/A
SPSC	170	0	0	0	N/A	N/A	N/A
SU	2,477	0	0	0	N/A	N/A	N/A
SW	775	302	11	0	39.0%	3.6%	0.0%
2012	2,087	1,990	3	1	95.4%	0.2%	0.1%
S-11	75	0	0	0	N/A	N/A	N/A
S-12	1,563	754	1	0	48.2%	0.1%	0.0%
P2013	24	0	0	0	N/A	N/A	N/A
TOT.	**20,008**	**9,194**	**78**	**10**	**46.0%**	**0.8%**	**0.1%**

- As part of the transaction, James Bay Minerals undertook technical due diligence of the Project including site visits and discussions with RGMC and Aurcana personnel.

Section 2 Reporting of Exploration Results – Shafter Project

(Criteria listed in the preceding section also apply to this section.)

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.	• The Shafter Project is located adjacent to the historic town of Shafter, in Presidio County, Texas and has a total of claims spanning approximately 4,000 acres. All mineral and surface claim locations are detailed in the NI 43-101 report. • The Shafter Project was historically producing as recent as 2013 and is currently under care and maintenance. As such, the Project is partially permitted to recommence mining.

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Criteria	JORC Code explanation	Commentary
	• The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.	• The project contains liabilities associated with the Mine including a mill, tailings, waste rock dump, and buildings. • Royalties exist over certain parcels of land that makeup the Project area as leases or deeds and are detailed in the 2018 PEA Report. Royalites on land parcels range from 0% to 6.25%. Approximately 400 acres are subject to 6.25%, 334 acres to 2% and 288 acres to 5% royalties.
Exploration done by other parties	• Acknowledgment and appraisal of exploration by other parties.	• The Shafter Project was discovered in 1880, with the Presidio Mining Company (PMC) commencing mine development in 1883. PMC operated the site until 1926 utilising hand-cobbed, sorted ore processing techniques. • During its operational period of 1883-1942, the mine produced >35 Moz Ag at an average grade of 15.2oz/t (521g/t) from 2,306,800 tons of ore. • Silver recovery from the mill was 82% between 1883-1912, 84% between 1913-1926, 90% between 1927-1930, and 85% between 1934-1942. • In 1927, American Metals Company of Texas updated the mill and operated the Presidio Mine at an initial production of 50,000t/yr at 20oz/t (686g/t). A decrease in silver prices resulted in the mine shutting down between 1930-1934. Once re-started, mining continued at 20oz/t but declined as mined tonnage increased to 140kt/yr. By 1942, the average mill head grade was ~8.5oz/t (291g/t) with an average silver recovery of 81%. • Operations ceased in August 1942 due in part to labour and equipment shortages caused by the Second World War and the War Production Board Limitation Order that required rails and carts to be repurposed as part of the war effort. • Between 1942-1977 the mine remained inactive but held under AMAX (successor to American Metals Company of Texas), except for a brief period of small scale production 1946-1947 where the mine was leased to M.F. Drunzer. • In 1977, Azcon Mining (later renamed to Gold Fields Mining) entered into an agreement with AMAX, leading to an exploration drilling campaign that resulted in the extension of the historic Presidio Deposit that was later termed '*Shafter*'. During this period, Gold Fields spent US$20m on exploration, including surface and underground mapping, sampling, metallurgical testwork and drilling. • Upon discovery of the Shafter Extension, Gold Fields sank two 1,000ft shafters, conducted 5,000ft (1,500m) of underground drifting, drilled 9,510ft (2,900m) of underground core, drilled 1,346ft (410m) of underground percussion holes, and mined 8,000 tons of material for metallurgical testwork. • From Gold Fields' underground sampling program, they noted that actual contained silver grades may be as much as 10% higher grade than determined from surface drilling across the entire Project and up to 15% higher at the Shafter Extension.

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Criteria	JORC Code explanation	Commentary
		• Gold Fields conducted extensive geophysical work across the Project, including Audio-magneto tellurics (AMT), Gravity, induced polarisation, dipole-dipole resistivity, ground magnetics, two seismic reflection lines, and a deep-level gradient-array resistivity survey. • Rio Grande Mining Company (RGMC), as a subsidiary of Silver Assets, acquired the property in 1994, completing exploration drilling, development of shafts for exploration and completed a series of 'Geologic', 'Drilled' and 'Diluted' non-JORC mineral resource estimates. RGMC completed 88 shallow reverse circulation drillholes in 1999 across the from-surface mineralisation that was later mined as the Mina Grande Open Pit. • RGMC was later acquired by Silver Standard (2000-2008), with no drilling completed during that period. • Aurcana Silver Corporation then acquired RGMC as a subsidiary in 2008, remaining the owner of the Project until 2025. During this period, infill and extensional drilling was completed. Aurcana commenced building of new mine facilities in 2011. Operations started at the Presidio Deposit in December 2012, utilising whole-ore leach to process 1,500tpd of ore. However, after one year of operation, the Project was placed on care and maintenance in December 2013 due to a significant drop in the commodity price of silver (from ~$33.46/oz to $19.74 over the operating period). Mining during this period comprised the Mina Grande Open Pit as well as cut-and-fill and room-and-pillar mining of two underground stopes previously worked by AMAX at the Presidio Mine.
Geology	• Deposit type, geological setting and style of mineralisation.	• The Shafter silver deposit in southwestern Texas is hosted in Permian limestone overlain by Jurassic-Cretaceous sedimentary rocks, part of a regionally extensive carbonate sequence affected by Laramide orogenic thrusting and folding. The sedimentary basin contains thick carbonate sequences which extend over 1,000 miles in length from southeastern Arizona and southern New Mexico through northern Mexico and southwestern Texas. This thick sequence of Mesozoic sedimentary rocks represents a transgressive succession deposited during the subsidence of the eastern part of the basin and the formation of an island-reef-basin environment. The carbonate rock formations in the basin sequence often exceed 10,000ft in thickness and consist of continuous sections of platform- and basin-deposited limestones with minor dolomite sequences. The Shafter district's oldest exposed rocks are the Permian carbonate and siliciclastic units deposited in the Marfa Basin including, Mina Grande, Ross Mine, Alta, and Cieneguita – with lithologies ranging from dolomitic limestone and reef talus to interbedded shale, chert, and sandstone. The Red Hills intrusion, located one mile west of the Shafter Project, has historically been explored as a copper-molybdenum porphyry prospect. • Mineralisation at the Shafter Project occurs as high-temperature, carbonate-hosted mantos and veins, predominantly silica-replacement bodies aligned with gently southeast-dipping bedding planes just

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Criteria	JORC Code explanation	Commentary
		below the Cretaceous unconformity. Overlying Cretaceous carbonate rocks are also occasionally mineralised. Regionally, the carbonate deposits of northern Mexico lie along or near the eastern limit of mid-Tertiary volcanic fields and their eastern outliers, as does the Shafter silver deposit. The Tertiary intrusions may have been the heat source for the silver mineralization at Shafter (Balfour Holdings, Inc., 2000), although little work has been conducted in the vicinity of the Shafter deposit to provide direct evidence of this. The most reactive host is the massive limestone at the top of the Permian Cibolo (Mina Grande) Formation, where karst development enhanced fluid flow. The deposit spans ~1,500 ft north-south over a 2.5-mile northeast trend. Silver is present predominately as oxidized acanthite in fine-grained aggregates of quartz, calcite, and goethite, with lesser dolomite, hemimorphite, willemite, anglesite, galena, smithsonite, and sphalerite. Mineralisation is generally ~10ft thick but is locally thickened where near-vertical structures exist. • Mineralisation at the Project progressed through four key phases: initial dolomitization, pervasive silicification, deposition of calcite-galena-sphalerite-acanthite, followed by supergene alteration. Two main mineralising events have been determined: an early lead event tied to the Mina Grande fault and a later silver-lead-zinc stage associated with the east-trending Herculano fault system.
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: ○ easting and northing of the drill hole collar ○ elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar ○ dip and azimuth of the hole ○ down hole length and interception depth ○ 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	• Drillhole information is outlined in Appendix 1 and 2 and was utilised in the Foreign NI 43-101 reports.

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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. • 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. • The assumptions used for any reporting of metal equivalent values should be clearly stated	• Unless stated otherwise in table footnotes, all drill intercept results are downhole interval length-weighted with a lower cut-off of 100g/t Ag and reported to a final composite value >200g/t Ag. • Drillhole S-17-468 is gold-dominant, and so the intercept is reported as downhole length-weighted intervals with a lower cut-off of 0.1g/t Au. • Where intercepts contain high-grade >500g/t Ag, internal high-grade composites are included. • No metal equivalents are reported.
Relationship between mineralisation widths and intercept lengths	• These relationships are particularly important in the reporting of Exploration Results. • If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported. • If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g., 'down hole length, true width not known').	• Mineralisation at the Project gently dips eastward in a tabular "manto" style. Drilling has predominantly been undertaken vertically, roughly perpendicular to mineralisation and thus is considered close to true width. • Some drilling, mostly by AMAX, has been conducted from underground shafts. For this phase of drilling, multiple holes were drilled in a radial fan from one drill site. The true width of intercepts from this phase of drilling are variable and estimated at approximately 65-85% of the downhole intercept reported lengths.
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 view of drill hole collar locations and appropriate sectional views.	• Adequate maps, tables and diagrams are provided in the body of the announcement.
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	• Data related to Project is provided in the following NI 43-101 reports: o NI 43 -101 (2015) https://www.sedarplus.ca/csa-party/records/document.html?id=98d87ede49738c95a7850a5c0d0951eeb6c28d023b7779aa85f7b1b52a645b24 o PEA (2018) https://www.sedarplus.ca/csa-party/records/document.html?id=63050aed1b73e7828544647a61336c393e1756263e6c42d970f4bbf582953c9c • Data outlined in the Project Location Topographic Map can be found at: o Penasquito https://www.newmont.com/investors/news-release/news-details/2024/Newmont-Reports-Fourth-Quarter-and-Full-Year-2023-Results-Provides-2024-Outlook-for-Integrated-Company/default.aspx https://operations.newmont.com/_doc/Newmont-2023-Reserves-and-Resources-Release.pdf o La Encantada

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		https://www.firstmajestic.com/projects/producing-mines/la-encantada/ ○ Cerro Los Gatos https://www.sedarplus.ca/csa-party/records/document.html?id=c8bb3d364c82b3bf55faa8931f51aa5fbe6b6c5954b4595c96d947a50b3787bc ○ Palmarejo https://www.coeur.com/investors/annual-report-proxy-statements/default.aspx ○ San Julian https://www.fresnilloplc.com/media/zgcbodxt/46566-fresnillo-ar24-web.pdf ○ Saucito https://www.fresnilloplc.com/media/zgcbodxt/46566-fresnillo-ar24-web.pdf ○ Fresnillo https://www.fresnilloplc.com/media/zgcbodxt/46566-fresnillo-ar24-web.pdf
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	**Geological Data** • Hardcopy cross sections and long sections exist for most of the deposit, denoting lithological contacts and silver assay results. • The majority of drillholes have been logged for lithology, alteration and mineralogy, except: ○ P201300103 and S-12-405 are missing lithology ○ 71 drillholes (primarily 2012-series) are missing mineralogy **Metallurgical Testwork** • Metallurgical testwork for the Shafter Project is extensive and includes work done by Colorado School of Mine Research Institute (CSMRI), Gold Fields, Allis Chalmers, Hazen Research (Hazen), Kappes, Cassiday & Associates (KCA), Kerley Chemical Corporation, Warren Spring Laboratories, Inspectorate Mining and Mineral Services Ltd (Inspectorate), Pocock Industrial, Inc., and SGS Metcon/KD Engineering. ○ KCA (1998) completed whole-ore leach testwork of 20 samples from 18 locations, including underground workings. Their tested included head analyses, screen analyses, wet gravity separation, heavy media separation, flotation, and bottle-roll leach tests. The results of this work showed that whole-ore leach was the preferrable approach to silver extraction. Silver recovery from 96 hr leaching ranged between 78.7 – 96.6%. ○ Pocock (2010) performed testwork to determine the optimal liquid/solid separation parameters for Shafter mineralisation under the KCA whole-ore leach flowsheet. The results of this work showed that ore was highly amenable to both filtration techniques, as well as thickening. Thickening achieved underflow densities of 65-70% solids, while vacuum filtration achieved 16-18% cake moisture, and pressure filtration achieved 9-12% cake moisture.

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		○ SGS (2012-2013) performed comminution testwork, gravity concentration, flotation tests, whole-ore leach, cyanidation of tails, and polymetallic extraction testwork of galena and copper sulphate minerals. Silver recovery from 72 hr whole-ore leaching of three samples ranged between 85.3 – 89.6%. Agitated cyanide leaching on overall composite whole-ore at various P80 grind sizes resulted in the following Au and Ag distributions: ▪ 74 micron = 77.03% Au, 78.46% Ag ▪ 53 micron = 81.47% Au, 80.77% Ag ▪ 37 micron = 77.10% Au, 81.66% Ag **Density** • 59 specific gravity measurements were collected by KCA (1998) on Gold Fields drill core using the Archimedes water immersion method. These results were collected from moderately to strongly mineralised material predominantly within the eastern half of the deposit. • SGS (2013) completed bulk density and specific gravity analysis of four composite samples from Gold Fields and Aurcana drill core in the east of the Shafter deposit. • One underground bulk sample was collected by Gold Fields in the 1980s, though no record exists on the source or type of material analysed. This sample is considered unreliable. **Geotechnical Data** • Basic geotechnical data exists, with most holes denoting only percentage recovery per sampled interval.
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). • Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.	• Mapping, soil sampling, rock chip sampling and exploration drilling outside of the defined mineralised envelope to determine the potential for extensions to mineralisation and novel discoveries. • Multi-elemental testwork of historic core to determine the polymetallic potential of the deposit, as the majority of historic assays are for Ag only. • Twinning of historic drillholes to validate intercepts and increase confidence in areas of low-density drilling or areas predominantly drilled by AMAX. • Analysis of core for density data across all ore domains and lithology types to increase confidence in future modelling of mineralised domains. • Additional drilling around the historic open pit workings to realise near surface potential.