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UNITED STATES
SECURITIES AND EXCHANGE COMMISSION
WASHINGTON, DC 20549

FORM 6-K

REPORT OF FOREIGN PRIVATE ISSUER PURSUANT TO RULE 13a-16 OR 15d-16 UNDER THE SECURITIES EXCHANGE ACT OF 1934

SEC MAIL RECEIVED PROCESSING
JUL 25 2005
WASH, D.C. 213 SECTION

PROCESSED
JUL 28 2005
THOMSON FINANCIAL

For the month of JULY, 2005.

Commission File Number: 001-32558

IMA EXPLORATION LTD.
(Translation of registrant's name into English)

#709 - 837 West Hastings Street, Vancouver, BC V6C 3N6 Canada
(Address of principal executive offices)

Indicate by check mark whether the registrant files or will file annual reports under cover of Form 20-F or Form 40-F.
Form 20-F [X] Form 40-F [ ]

Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(1): ______

Note: Regulation S-T Rule 101(b)(1) only permits the submission in paper of a Form 6-K if submitted solely to provide an attached annual report to security holders.

Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(7): __X__

Note: Regulation S-T Rule 101(b)(7) only permits the submission in paper of a Form 6-K if submitted to furnish a report or other document that the registrant foreign private issuer must furnish and make public under the laws of the jurisdiction in which the registrant is incorporated, domiciled or legally organized (the registrant's "home country"), or under the rules of the home country exchange on which the registrant's securities are traded, as long as the report or other document is not a press release, is not required to be and has not been distributed to the registrant's security holders, and, if discussing a material event, has already been the subject of a Form 6-K submission or other Commission filing on EDGAR.

Indicate by check mark whether by furnishing the information contained in this Form, the registrant is also thereby furnishing the information to the Commission pursuant to Rule 12g3-2(b) under the Securities Exchange Act of 1934. Yes [ ] No [X]

If "Yes" is marked, indicate below the file number assigned to the registrant in connection with Rule 12g3-2(b): 82-__________

SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf of the undersigned, thereunto duly authorized.

IMA EXPLORATION LTD.

Date: JULY 18, 2005

By: *Mar Bergstrom*
Mar Bergstrom, Corporate Secretary

SNOWDEN

SECTION PROCESSING
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IMA Exploration Inc.: Technical Report
Project No. **05V423**

Calcite Hill, Navidad Project, Chubut Province, Argentina

July 13, 2005

Prepared by Neil Burns
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Consultant – Resource Evaluation

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This report has been prepared by Snowden Mining Industry Consultants ('Snowden') on behalf of IMA Exploration Inc.

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Tables

Figures

1 Summary

Snowden Mining Industry Consultants (Snowden) was engaged by IMA Exploration Inc. (IMA) to provide a resource estimate for the Calcite Hill deposit, located in IMA's Navidad Project, Chubut Province, Argentina. The Calcite Hill Resource is contiguous with, and overlaps a small portion of the Inferred Resources at Navidad Hill, previously reported in Snowden's December 2004 Technical Report. Navidad Inferred Resources have therefore been adjusted in this report to account for the overlap. The project is at an advanced stage of exploration and is not yet considered a development or production property. Resource estimation was undertaken in accordance with CIM Mineral Resource and Mineral Reserve definitions that are referred to in National Instrument (NI) 43-101, Standards of Disclosure for Mineral Projects. This Technical Report has been prepared in accordance with the requirements of Form 43-101F.

IMA is currently undertaking a Phase III drilling program at the Navidad Project. At the time the Calcite Hill Resources were estimated a total of 9,525 m of drilling had been completed in 54 drillholes. The Calcite Hill model also included hole NV04-88 drilled in the Phase II program which brought the total metres utilized to 9,718 m. Snowden's earlier Resource estimate for the Galena Hill deposit was based on IMA's Phase I drill program which was completed in March, 2004 (Snowden June 2004). Snowden's Resource estimate for the Navidad Hill and Connector Zone deposits was based on IMA's Phase II drill program (Snowden December 2004). At the time of this report the total drilled metres for the Navidad Project was 27,981 from 174 drillholes.

The Navidad Project is a silver – lead rich epithermal deposit. Potassium-rich magmas of intermediate composition were intruded into, and extruded onto, a sub-aqueous to sub-aerial surficial environment in the form of flows and flow domes. In the central part of the property, near the known mineralization, the background sedimentation at the time of volcanism comprised limey sediments mixed with tuffaceous debris. In the proximal volcanic environment breccias formed flanking the flow domes.

Mineral resources at Calcite Hill have been estimated in accordance with CIM Definition Standards on Mineral Resources and Reserves (CIM 2004). Three dimensional (3D) modelling methods and parameters were used in accordance with principles accepted in Canada. A geological volume model was created by Snowden from the drillhole logs and interpretations supplied by IMA. Statistical and grade continuity analyses were completed to characterize the mineralization and subsequently used to develop grade interpolation parameters. The mineralized units were partitioned into 4 zones to reflect the relative metal abundances and elemental correlations within the Calcite Hill host rock units.

Gemcom mining software was used for establishing the 3D block model and subsequent grade estimates. Multiple Indicator Kriging was used to restrict the influence of high grade outliers within a high grade domain. Ordinary Kriging with appropriate topcuts was used within lower grade domains. Bulk density estimates were generated from composited data measurements collected by IMA.

A mineral resource classification scheme consistent with the logic of CIM guidelines (CIM 2004) was applied. The estimates are categorized as Indicated and Inferred mineral resources and reported above a grade cutoff that is appropriate for a potentially bulk mineable deposit.

At a cut-off of 50 g/t silver equivalent, the currently defined Indicated Mineral Resource at Calcite Hill (Table 1.1) is 12.0 million tonnes grading 83 g/t Ag, 0.07% Cu, 0.75% Pb and 0.11% Zn or a silver equivalent grade of 130 g/t. Inferred Resources are estimated at 53 thousand tonnes grading 28 g/t Ag, 0.04% Cu, 0.66% Pb and 0.38% Zn or a silver equivalent of 82 g/t above the same silver equivalent cut-off grade.

Table 1.1 Calcite Hill resource reported above a 50 g/t AgEq cut-off

Classification	Ktonnes	AgEq g/t	Ag g/t	Cu%	Pb %	Zn %
Measured	0	0	0	0.00	0.00	0.00
Indicated	12,048	130	83	0.07	0.75	0.11
Mea + Ind	12,048	130	83	0.07	0.75	0.11
Inferred	53	82	28	0.04	0.66	0.38

At a cut-off of 50 g/t silver equivalent, the currently defined Indicated Mineral Resource at Navidad Hill (Table 1.2) is 15.2 million tonnes grading 115 g/t Ag, 0.12% Cu, 0.35% Pb and 0.09% Zn or a silver equivalent grade of 152 g/t. Adjusted Inferred Resources are now estimated at 2.9 million tonnes grading 103 g/t Ag, 0.10% Cu, 0.77% Pb and 0.15% Zn or a silver equivalent of 157 g/t above the same silver equivalent cut-off grade.

Table 1.2 Navidad Hill resource reported above a 50 g/t AgEq cut-off

Classification	Ktonnes	AgEq g/t	Ag g/t	Cu%	Pb %	Zn %
Measured	0	0	0	0.00	0.00	0.00
Indicated	15,174	152	115	0.12	0.35	0.09
Mea + Ind	15,174	152	115	0.12	0.35	0.09
Inferred	2,906	157	103	0.10	0.77	0.15

At a cut-off of 50 g/t silver equivalent, the currently defined Indicated Mineral Resource at Connector Zone (Table 1.3) is 2.1 million tonnes grading 74 g/t Ag, 0.03% Cu, 0.27% Pb and 0.09% Zn or a silver equivalent grade of 94 g/t. Inferred Resources are estimated at 6.5 million tonnes grading 100 g/t Ag, 0.04% Cu, 0.20% Pb and 0.10% Zn or a silver equivalent of 120 g/t above the same silver equivalent cut-off grade (Snowden December 2004).

Table 1.3 Connector Zone resource reported above a 50 g/t AgEq cut-off (unchanged since December 2004)

Classification	Ktonnes	AgEq g/t	Ag g/t	Cu%	Pb %	Zn %
Measured	0	0	0	0.00	0.00	0.00
Indicated	2,052	94	74	0.03	0.27	0.09
Mea + Ind	2,052	94	74	0.03	0.27	0.09
Inferred	6,496	120	100	0.04	0.20	0.10

At a cut-off of 50 g/t silver equivalent, the currently defined Indicated Mineral Resource at Galena Hill (Table 1.4) is 63.6 million tonnes grading 101 g/t Ag, 0.03%

Cu, 1.76% Pb and 0.24% Zn or a silver equivalent grade of 191 g/t. Inferred Resources are estimated at 5.8 million tonnes grading 43 g/t Ag, 0.01% Cu, 0.56% Pb and 0.08% Zn or a silver equivalent of 120 g/t above the same silver equivalent cut-off grade (Snowden December 2004, Snowden June 2004).

Table 1.4 Galena Hill resource reported above a 50 g/t AgEq cut-off (unchanged since December 2004)

Classification	Ktonnes	AgEq g/t	Ag g/t	Cu%	Pb %	Zn %
Measured	0	0	0	0.00	0.00	0.00
Indicated	63,569	191	101	0.03	1.76	0.24
Mea + Ind	63,569	191	101	0.03	1.76	0.24
Inferred	5,788	72	43	0.01	0.56	0.08

The combined Navidad Project (Calcite Hill + Navidad Hill + Connector Zone + Galena Hill) Indicated Mineral Resource at a cut-off of 50 g/t silver equivalent (Table 1.5) is 92.8 million tonnes grading 101 g/t Ag, 0.05% Cu, 1.36% Pb and 0.19% Zn or a silver equivalent grade of 175 g/t. Inferred Resources are estimated at 15.2 million tonnes grading 78 g/t Ag, 0.04% Cu, 0.45% Pb and 0.11% Zn or a silver equivalent of 109 g/t above the same silver equivalent cut-off grade.

Table 1.5 Navidad project combined resources above a 50 g/t AgEq cut-off

Classification	Ktonnes	AgEq g/t	Ag g/t	Cu%	Pb %	Zn %
Measured	0	0	0	0.00	0.00	0.00
Indicated	92,843	175	101	0.05	1.36	0.19
Mea + Ind	92,843	175	101	0.05	1.36	0.19
Inferred	15,243	109	78	0.04	0.45	0.11

Silver equivalence was calculated using the following formula and metal prices. No allowances have been made for variable metal recoveries as results of metallurgical testwork are not available.

$$AgEq = Ag + (Cu \times 10{,}000/66.1) + (Pb \times 10{,}000/242.5) + (Zn \times 10{,}000/181.9).$$

Ag = \$5.50/oz or \$0.160397/g

Cu = \$1.10/lb or \$0.002425/g

Pb = \$0.30/lb or \$0.000661/g

Zn = \$0.40/lb or \$0.000882/g

These resource estimates are considered appropriate for use in a Preliminary Assessment or Scoping Study.

2 Introduction and terms of reference

Snowden Mining Industry Consultants (Snowden) was engaged by IMA Exploration Inc (IMA) to provide a resource estimate for the Calcite Hill deposit, located within IMA's Navidad Project, Chubut Province, Argentina. Resource estimation work was undertaken in accordance with Canadian Institute of Mining, Metallurgy and Petroleum (CIM) Mineral Resource and Mineral Reserve definitions that are referred to in National Instrument (NI) 43-101, Standards of Disclosure for Mineral Projects. This Technical Report has been prepared in accordance with the requirements of Form 43-101F.

Mr. Neil Burns, P.Geo., an employee of Snowden, served as the independent Qualified Person responsible for preparing this Technical Report. The resource estimation work was reviewed by Mr. Andrew Ross, FAusIMM, CP, also an employee of Snowden.

The site was visited by the author between 5th and 6th April 2004 and again between 15th and 16th May 2005. At the time of the second site visit the Phase III drilling was underway. The geological mapping, results of diamond core drilling programs and IMA's geological interpretation were reviewed for reasonableness. Drill collars and core were substantiated. The author inspected the half core that remained on-site and made comparisons of the observed mineralization with the assay results.

This report is intended to be used by IMA and is subject to the terms and conditions of its contract with Snowden. Reliance on the report may only be assessed and placed after due consideration of the nature and Snowden's scope of work. This report is intended to be read as a whole, and sections or parts thereof should therefore not be read or relied upon out of context.

Snowden permits IMA to file this report as a Technical Report with Canadian Securities Regulatory Authorities pursuant to provincial securities legislation. Except for the purposes legislated under provincial securities law, any other use of this report by any third party is at that party's sole risk. Further, any results or findings presented in this study, whether in full or excerpted, may not be reproduced or distributed in any form without Snowden's written authorization.

IMA's Technical Reports and digital data files, provide the foundation for Section 17 (Mineral Resources and Mineral Reserve Estimates) undertaken by Snowden.

The author has not reviewed the land tenure situation and has not independently verified the legal status or ownership of the properties or any agreements that pertain to the Navidad Project. Land tenure aspects are described in previous Technical Reports submitted by IMA. The results and opinions expressed in this report are based on the author's field observations and assessment of the technical data supplied by IMA. Snowden has carefully reviewed all of the information provided by IMA, and believe it is reliable from the checks made.

All coordinates used in this report are in the Gauss Kruger projection (similar to UTM), faja 2, Campo Inchcauspie datum. This projection is used at the Navidad Project because it is used to define claim title in Chubut Province, Argentina.

All measurement units used in the resource estimate are metric and the currency is expressed in US dollars unless stated otherwise.

3 Disclaimer

No disclaimer statement was necessary for the preparation of this report. The author has not relied upon reports, opinions or statements of legal or other experts who are not qualified persons.

4 Property description and location

Material relevant to this section is contained in Technical Reports:

- Diamond Drilling of the Navidad Silver-Copper-Lead Project, November 2003 to March 2004, Chubut Province, Argentina, on behalf of IMA Exploration Inc. authored by P. Lhotka, 12th May 2004.
- Exploration of the Navidad Silver-Copper-Lead Property, December 2002 to May 2003, Chubut Province, Argentina, on behalf of IMA Exploration Inc. authored by P. Lhotka, 2nd September 2003.

5 Asscessibility, climate, local resources, infrastructure and physiography

Material relevant to this section is contained in Technical Reports referenced above.

6 History

Material relevant to this section is contained in Technical Reports referenced above.

7 Geological setting

Material relevant to this section is contained in Technical Reports referenced above.

8 Deposit types

Material relevant to this section is contained in Technical Reports referenced above.

9 Mineralization

Material relevant to this section is contained in Technical Reports referenced above.

10 Exploration

Surface exploration work (non-drilling) conducted on the Navidad project is described in the Technical Report: "Exploration of the Navidad Silver-Copper-Lead Property, December 2002 To May 2003, Chubut Province, Argentina, on behalf of IMA Exploration Inc." authored by P. Lhotka, September 2nd 2003.

The programs described in this report include IMA's geological mapping, soil and rock geochemical sampling and a number of geophysical surveys.

Quantec Geoscience Argentina S.A. (Quantec) has been the principal contractor performing geophysical data acquisition and analysis at the Navidad project. Geophysical surveys undertaken to date include the following:

- Physical properties testing on mineralized and unmineralized hand samples.
- Orientation surveys over known mineralized zones including pole-dipole and gradient induced polarization (IP) surveys, and gravimetric profiles on two lines at Navidad Hill and Galena Hill.
- A gravity survey covering a 2.7 by 2.0 km area surrounding Navidad and Galena Hills.
- Gradient IP covering a 6.2 by 2.5 km area with 200 m spaced lines.
- Pole-dipole IP covering the same area as the gradient IP.
- A greatly expanded pole-dipole IP survey extending the surveyed area to 14.4 by 3.0-5.5 km and including all known mineralized zones on the project.
- Ground magnetometry surveys covering the same area as that covered by the expanded IP survey.

Findings from Quantec's geophysical work are:

- The gradient and pole-dipole surveys show strong chargeability anomalies which delineate galena-pyrite mineralization of the type found at the Galena Hill deposit.
- Mineralization styles that are not associated with significant quantities of pyrite do not show strong, easily defined chargeability anomalies, however they may show weak, poorly defined anomalies.
- The ground magnetometer survey provides excellent data delineating structural breaks and demonstrated that magnetite is not the principal source of chargeability anomalies.
- Gravimetric surveys over the core area detected density anomalies that are thought to be dominantly associated with massive latite bodies.

The work carried out by Quantec indicated that the methods employed are effective in detecting galena-pyrite mineralization of the type found at Galena Hill, however the techniques have not proven effective in detecting silver mineralization that is not associated with significant quantities of pyrite. Quantec recommends that drill targeting should consider this failure.

Since Snowden's December 2004 report, IMA has flown digital orthophotos and produced 2.0 m contours of the property.

Drilling has been the main form of exploration at the Calcite Hill, Navidad Hill, Connector Zone, and Galena Hill deposits.

11 Drilling

Material relevant to this section is contained in P. Lhotka's May 2004 report entitled "Diamond Drilling of the Navidad Silver-Copper-Lead Project, November 2003 to March 2004, Chubut Province, Argentina, on behalf of IMA Exploration Inc."

Lhotka's 2004 report covered Phase I drilling on the Navidad Project. Snowden's June 2004 Technical Report on Galena Hill was based on Phase I drilling results and Snowden's December 2004 Technical Report on Navidad Hill and Connector Zone was based primarily on Phase II drilling. This Technical Report on Calcite Hill uses primarily diamond drill information obtained during IMA's Phase III drilling plus 1 drillhole (NV04-88) completed during Phase II drilling.

The majority of protocols and procedures described in Lhotka's 2004 report have also been applied to the Phases II and III drilling. Any areas where differences exist have been noted in the following sections. The author has reviewed Lhotka's report and checked the facts and interpretations. The following sections summarize aspects of the Phase III drilling required by NI 43-101 regulations. Also included is the author's opinion regarding the adequacy of the completed work.

11.1 Collar surveying

Table 11.1 lists the collar locations of all of the Calcite Hill drillholes. IMA contracted a professional surveyor to locate the drillhole collars.

Table 11.1 Survey details – Calcite Hill drillholes

HoleID	local E	local N	E GK faja 2 (Campo Inchauspe)	N GK faja 2 (Campo Inchauspe)	elevation m HAE	Az wrt GK Cl north	dip down from vertical	length m
NV04-88	49,197	9,855	2,514,048	5,304,731	1,224	30.0	-80.0	192.30
NV04-121	49,401	9,786	2,514,191	5,304,569	1,203	210.0	-70.0	149.10
NV04-122	49,324	9,834	2,514,148	5,304,649	1,211	30.0	-70.0	253.45
NV04-123	49,324	9,827	2,514,145	5,304,643	1,210	210.0	-70.0	199.88
NV04-124	49,199	9,905	2,514,075	5,304,773	1,227	30.0	-80.0	209.27
NV04-125	49,197	9,803	2,514,023	5,304,686	1,220	30.0	-80.0	167.10
NV04-126	49,248	9,789	2,514,060	5,304,648	1,215	28.0	-50.0	283.50
NV04-127	50,471	10,083	2,515,266	5,304,291	1,150	30.0	-60.0	137.10
NV04-128	50,448	10,122	2,515,266	5,304,336	1,150	30.0	-60.0	109.60
NV04-129	50,500	10,119	2,515,309	5,304,307	1,146	30.0	-60.0	28.80
NV04-130	50,500	10,116	2,515,308	5,304,305	1,146	30.0	-62.0	106.80
NV04-131	50,578	10,109	2,515,372	5,304,260	1,152	90.0	-60.0	130.80
NV04-132	49,720	9,756	2,514,452	5,304,384	1,179	31.0	-60.0	127.80
NV04-133	49,797	9,732	2,514,506	5,304,325	1,175	30.0	-60.0	184.80
NV05-134	49,253	9,921	2,514,130	5,304,760	1,222	30.0	-70.0	281.00
NV05-135	49,250	9,986	2,514,160	5,304,818	1,224	30.0	-70.0	266.00
NV05-136	49,246	10,093	2,514,210	5,304,913	1,228	30.0	-70.0	251.00
NV05-137	49,200	9,957	2,514,102	5,304,817	1,229	30.0	-80.0	262.00
NV05-138	49,250	9,982	2,514,158	5,304,814	1,224	210.0	-56.0	250.00
NV05-139	49,699	9,876	2,514,493	5,304,498	1,194	31.0	-70.0	80.00
NV05-140	49,699	9,842	2,514,476	5,304,469	1,189	30.0	-60.0	80.00
NV05-141	49,738	9,877	2,514,529	5,304,479	1,193	31.0	-60.0	80.00
NV05-142	49,738	9,851	2,514,516	5,304,457	1,189	30.0	-60.0	77.00
NV05-143	49,320	10,018	2,514,237	5,304,810	1,217	210.0	-55.0	268.80
NV05-144	49,402	9,952	2,514,275	5,304,712	1,210	210.0	-65.0	260.10
NV05-145	49,402	9,902	2,514,249	5,304,669	1,208	211.0	-65.0	250.70
NV05-146	49,499	9,837	2,514,301	5,304,564	1,199	30.0	-60.0	199.80
NV05-147	49,497	9,808	2,514,285	5,304,540	1,194	30.0	-70.0	191.10
NV05-148	49,150	9,871	2,514,016	5,304,768	1,229	30.0	-80.0	170.10
NV05-149	49,148	9,920	2,514,038	5,304,812	1,234	30.0	-80.0	221.10
NV05-150	49,101	9,843	2,513,960	5,304,768	1,230	30.0	-80.0	188.10
NV05-151	49,101	9,893	2,513,984	5,304,812	1,234	30.0	-80.0	176.10
NV05-152	49,100	9,944	2,514,010	5,304,856	1,239	30.0	-80.0	221.10
NV05-153	50,596	10,229	2,515,447	5,304,355	1,143	271.0	-45.0	163.80
NV05-154	50,602	10,231	2,515,453	5,304,354	1,143	30.0	-45.0	190.80
NV05-155	50,660	10,172	2,515,474	5,304,273	1,149	90.0	-45.0	88.80
NV05-156	50,562	10,152	2,515,379	5,304,305	1,149	90.0	-60.0	110.10
NV05-157	49,856	9,772	2,514,578	5,304,330	1,178	30.0	-60.0	131.10
NV05-158	49,758	9,775	2,514,494	5,304,381	1,180	30.0	-60.0	104.10
NV05-159	49,922	9,762	2,514,631	5,304,288	1,175	29.0	-60.0	137.50
NV05-160	50,000	9,836	2,514,735	5,304,313	1,182	30.0	-60.0	128.15
NV05-161	49,762	9,887	2,514,554	5,304,476	1,195	30.0	-60.0	83.10
NV05-162	49,360	10,015	2,514,269	5,304,788	1,214	210.0	-55.0	274.80
NV05-163	49,453	9,832	2,514,259	5,304,583	1,197	30.0	-70.0	215.10

Table 11.1 Survey details – Calcite Hill drillholes (cont.)

HoleID	local E	local N	E GK faja 2 (Campo Inchauspe)	N GK faja 2 (Campo Inchauspe)	elevation m HAE	Az wrt GK CI north	dip down from vertical	length m
NV05-164	49,548	9,819	2,514,335	5,304,524	1,194	30.0	-70.0	195.60
NV05-165	49,548	9,873	2,514,361	5,304,571	1,202	30.0	-70.0	170.10
NV05-166	49,503	9,917	2,514,345	5,304,632	1,206	30.0	-65.0	146.10
NV05-167	49,100	9,945	2,514,010	5,304,857	1,239	210.0	-60.0	158.10
NV05-168	49,100	10,007	2,514,041	5,304,911	1,236	210.0	-60.0	167.10
NV05-169	49,048	9,887	2,513,936	5,304,833	1,234	30.0	-80.0	129.00
NV05-170	49,051	9,938	2,513,964	5,304,876	1,237	30.0	-80.0	143.40
NV05-171	49,053	9,978	2,513,985	5,304,909	1,238	210.0	-70.0	134.10
NV05-172	49,321	9,861	2,514,159	5,304,674	1,212	30.0	-60.0	281.10
NV05-173	49,285	9,972	2,514,184	5,304,788	1,221	210.0	-80.0	248.40
NV05-174	49,361	9,963	2,514,245	5,304,742	1,214	210.0	-55.0	263.10

11.2 Downhole surveying

IMA used a Sperry Sun instrument to conduct the majority of downhole surveys during the Phase II and III programs. Azimuth data was corrected for magnetic declination. IMA has found that there is minimal deviation due to the relatively short hole lengths and relatively large diameter of the drill string. Figure 11.1 and Figure 11.2 are plots of the collar azimuths and dips against downhole measurements. Figure 11.1 indicates that the azimuths do not consistently deviate in any one direction. Figure 11.2 shows that holes collared at -60° often shallow slightly and holes collared at -70° often steepen slightly.

Figure 11.1 Surveyed azimuth comparison

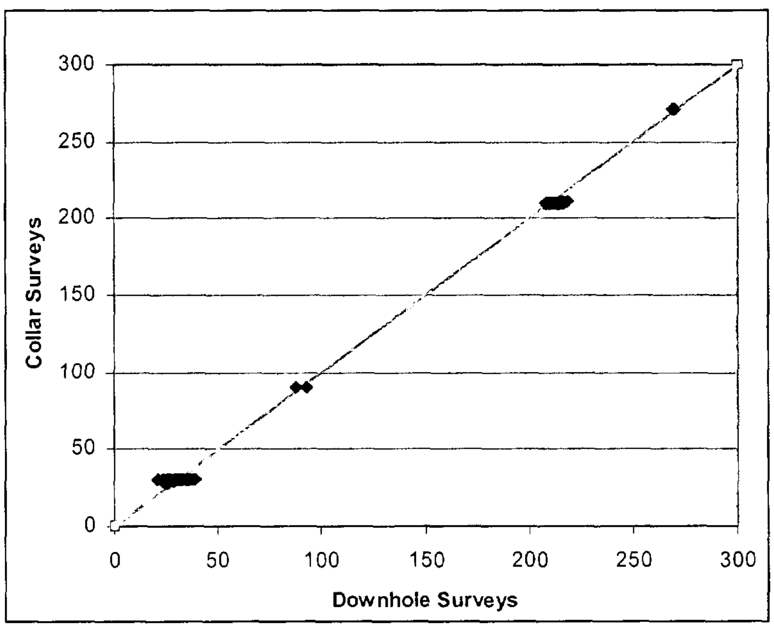


Figure 11.2 Surveyed dip comparison

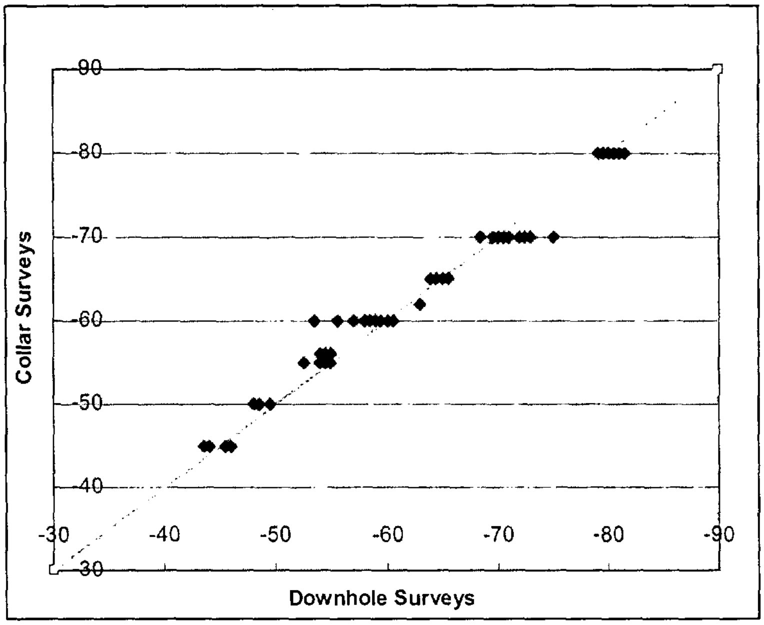


Figure 11.3 and Figure 11.4 show the changes in azimuth and dip between collar and downhole surveys. Trend lines of the plotted data show that changes in azimuth increase slightly with depth, however the dip remains unchanged.

Figure 11.3 Changes in azimuth with depth

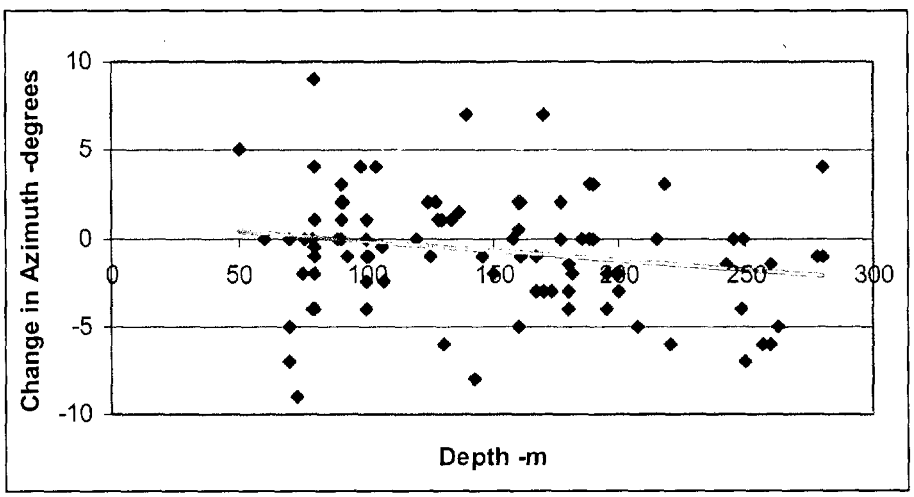
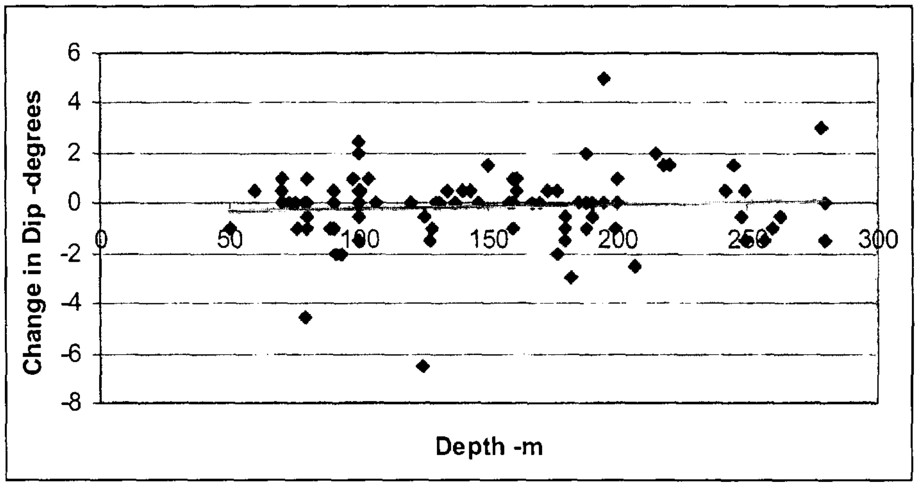


Figure 11.4 Changes in dip with depth



Snowden's June, 2004 Technical Report on Galena Hill recommended that additional downhole surveys be completed at intervals of 35 m to 50 m to confirm that hole deviation is not an issue. IMA's Phase II drilling program incorporated Snowden's recommendation and mid-hole surveys were done on a number of holes. Holes drilled during the Phase III program have been surveyed on approximate 100 m intervals.

11.3 Drilling completed

Connors Argentina S.A. (Connors) of Mendoza was the drilling contractor for all three phases of drilling. Connors used a track-mounted Longyear 25 diamond drill rig, equipped with a traditional wireline core recovery system. Water for drilling was trucked from a number of local sources with the agreement of local land owners.

IMA's Phase III drilling consisted of 9,525 m of drill coring (HQ3 diameter) in 54 holes. Total drilling at the Navidad Project is now 27,981 m in 174 holes.

11.4 Security procedures

In the author's opinion the core transfer procedures and security measures described by IMA conform to standard industry practice, or better. After taking custody of the drillcore, IMA conducted an industry compliant program of geotechnical logging, photography, geological logging, density measurements, and core sampling.

11.5 Density measurements

IMA geologists conducted rock density measurements by an entire core box method where multiple core boxes were weighed to determine an average core box weight. The weight of full core boxes was divided by the volume of contained core which was determined from core lengths and diameter. Data from boxes with indicated recovery of greater than 115% or less than 85% was ignored.

Table 11.2 contains statistics of the Phase III measured densities. Default values that correspond to the approximate mean densities were assigned to each host rock unit.

Table 11.2 Phase III measured density statistics (g/cc)

Statistic	Host Rock	Samples	Minimum	Maximum	Mean	Median	Default Value
All	All	1,429	1.95	3.36	2.49	2.53	
Domain 20	Mudstone	250	2.02	2.61	2.27	2.27	2.27
Domain 36	Latite HG	942	2.09	3.36	2.55	2.56	2.55
Domain 30	Latite	202	1.95	2.83	2.51	2.54	2.50
Domain 40	Volcaniclastics	35	2.02	2.63	2.34	2.38	2.35

Figure 11.5 shows the spatial distribution of the measured density data. Figure 11.6 plots the core box density measurements and core recovery with depth. An increase in density occurs at approximately 100 m which corresponds to the mudstone/ latite contact. Density measurements composited on 10 m vertical intervals are located in Appendix A.

Figure 11.5 Distribution of Calcite Hill measured density data

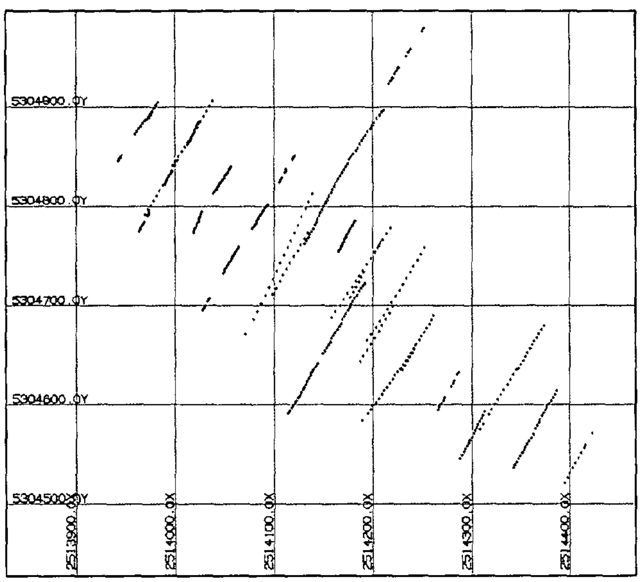
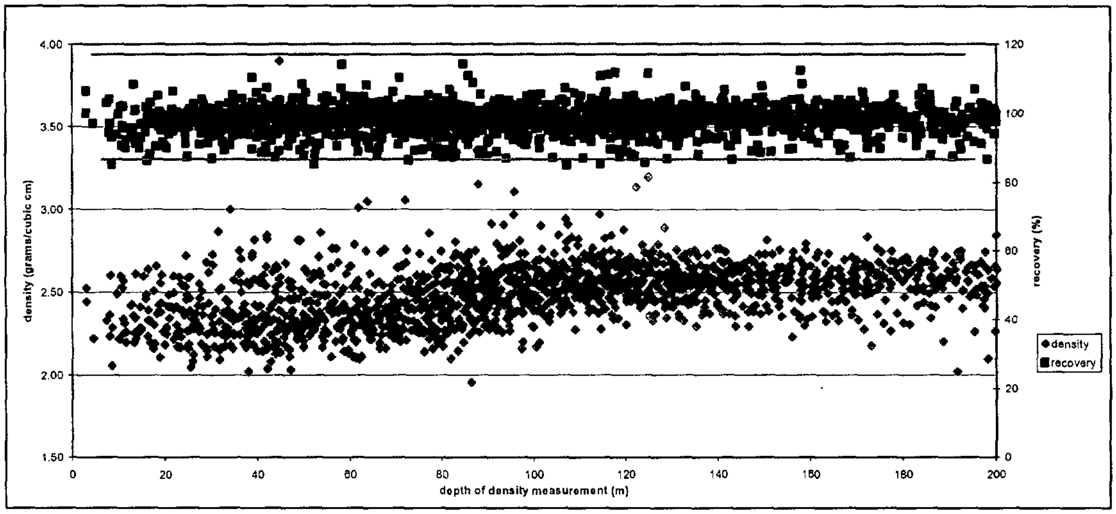


Figure 11.6 Calcite Hill Density Measurements versus Depth



11.6 Summary and interpretation of drilling results

Phases II and III drilling have increased IMA's geological understanding of the main geological units and their relationships. The genetic concepts presented by Lhotka (2003) about the mineralization remain largely unchanged.

The major findings from drilling pertaining to the Calcite Hill deposit are:

- Calcite Hill consists of sequence of volcanic and sedimentary rocks hosting silver and lead mineralization. This sequence is comprised of the following units:
  - A lower volcanic-derived clastic unit (commonly red in colour due to hematite staining).
  - An overlying massive to brecciated to clastic latite volcanic unit that hosts the majority of mineralization.
  - An upper sequence of sedimentary mudstones, sandstones, and conglomerates.
- The latite host unit is generally buried by 50 to 80 m of overlying and generally unmineralized to poorly mineralized sedimentary rocks. The latite unit is elongate in shape and is approximately horizontal with the long axis trending towards 300°. Autoclastic monolithic and heterolithic breccias generally flank the margin of this steep-sided volcanic edifice. Textures observed within these breccias suggest that this volcanism occurred in a sub-aqueous environment.
- Mineralization encountered to date at Calcite Hill is zoned as follows:
  - In the upper units, at and near the contact of the host latite volcanic rock, the mineralization is galena-rich with moderate silver content. Mineralization consists of medium-grained galena with rare pyrite and few or no other visible sulphide minerals. Mineralization occurs predominantly as breccia infill and veinlets within the host volcanics and as matrix to overlying sedimentary rocks.

- Deeper in the latite, veinlets and breccias have little or no galena but commonly contain visible native silver and black sulphides suspected to be argentite-acanthite (AgS) and perhaps stromeyerite (AgCuS) within a gangue of calcite, barite and lesser silica.
- The majority of mineralization occurs within the core of the massive latite. The brecciated margins of the latite are generally not mineralised.

- Calcite Hill mineralization is unoxidized in nature with no significant quantities of metal oxides.
- Mineralization occurs over significant vertical thicknesses and mineralization is spatially associated with and hosted by the same latite host rock which hosts the mineralization at Galena Hill, Navidad Hill and Connector Zone.

In generating Table 11.3 IMA sought to report intercepts at a cut-off grade of approximately 50 g/t silver irrespective of the copper, lead and zinc grades. In several cases there are lengthy intercepts of less than 50 g/t silver, but these contain significant lead values and were therefore included in the list.

Table 11.3 Calcite Hill significant mineralized intercepts – Calcite Hill

DDH	Dip	from (metres)	to (metres)	composite length (metres)	g/t Ag (LWA)	% Cu (LWA)	% Pb (LWA)	% Zn (LWA)
NV04-88	-80	70.30	142.63	72.33	202	0.05	3.45	0.12
NV04-122	-70	152.27	199.83	40.78	70	0.08	0.23	0.01
NV04-124	-80	72.45	195.05	122.60	195	0.09	0.74	0.01
NV04-126	-50	87.40	283.50	196.10	113	0.05	0.44	0.11
NV05-134	-70	71.10	106.01	34.91	60	0.05	0.55	0.04
NV05-135	-70	54.43	84.87	30.44	43	0.06	0.89	0.02
NV05-137	-80	60.59	73.05	12.46	13	0.00	1.45	0.02
NV05-138	-56	87.74	211.00	123.26	139	0.09	1.07	0.01
NV05-143	-55	82.30	211.39	129.09	125	0.05	0.16	0.00
NV05-144	-65	69.27	82.62	13.35	19	0.00	0.80	0.37
NV05-145	-65	68.54	76.60	8.06	16	0.00	1.12	0.52
NV05-146	-60	55.50	83.39	27.89	34	0.06	0.32	0.17
NV05-147	-70	74.10	87.72	13.62	37	0.07	0.06	0.02
NV05-148	-80	77.87	160.85	82.98	209	0.08	1.23	0.01
NV05-149	-80	70.97	195.17	124.20	135	0.09	0.29	0.02
NV05-150	-80	70.17	75.53	5.36	35	-0.01	0.75	0.08
NV05-151	-80	60.24	140.46	80.22	246	0.09	0.78	0.03
NV05-152	-80	68.10	119.40	51.30	89	0.13	0.31	0.02
NV05-162	-55	86.53	118.80	32.27	176	0.15	0.13	0.00
NV05-163	-70	64.80	80.33	15.53	149	0.08	1.17	0.10
NV05-164	-70	75.10	95.76	20.66	24	0.14	0.03	0.01
NV05-165	-70	45.49	96.05	50.56	102	0.21	0.92	0.04
NV05-166	-65	46.60	108.22	61.62	44	0.11	0.18	0.04
NV05-167	-60	83.94	113.55	29.61	236	0.06	5.38	0.05
NV05-168	-60	86.10	87.70	1.60	53	0.11	3.60	0.02
NV05-169	-80	80.45	107.40	26.95	48	0.01	0.89	0.06
NV05-170	-80	83.52	134.40	50.88	124	0.18	1.93	0.03
NV05-171	-70	89.65	133.52	43.87	171	0.16	2.82	0.04
NV05-172	-60	89.10	101.29	12.19	67.19	0.05	1.07	0.07
NV05-173	-80	69.31	80.80	11.49	127	0.05	0.96	0.03
NV05-174	-55	84.53	129.50	44.97	35	0.03	1.41	0.28

11.7 Comments on drilling

The author found that industry standard logging conventions were used by IMA to capture information from the drill core. The core was logged in detail onto paper, and the data was then entered into the project database. The core was also photographed before being sampled.

While visiting the site in April, 2004 and again in May 2005, the author reviewed the core logging procedures used during the various drilling programs. The logging procedures were found to be done in a systematic fashion, competently and in accordance with industry standards. Drill core was found to be well handled and maintained. The core is stored in racks in the Gastre core shack. Phases II and III drilling procedures are identical to the Phase I program.

12 Sampling method and approach

Material relevant to this section is contained in the Technical Report "Diamond Drilling of the Navidad Silver-Copper-Lead Project, November 2003 To March 2004, Chubut Province, Argentina, on behalf of IMA Exploration Inc." authored by P. Lhotka, 12th May, 2004.

The author has reviewed the report and checked the data and reasonableness of the interpretations. Extracts are summarized below to fulfill the Technical Reporting requirements of NI43-101, along with the author's opinion regarding adequacy of the completed work.

12.1 Details

A total of 3,988 half-core samples within the Calcite Hill deposit were taken for analysis. Cut intervals range from 0.11 m to 4.92 m (Table 12.1). Host rock unit 7.4 (latite massive -banded) is the most commonly sampled unit with core lengths ranging from 0.11 m to 3.7 m and averaging 1.86 m.

The area covered by sampling, and the sampling relative to the host rock units for Calcite Hill is shown in Table 12.2.

Table 12.1 Details of sample lengths by host rock type

Unit	Host Rock	Number of Samples	Sample Length			
			Minimum metres	Maximum metres	Mean metres	Median metres
All	All	3,988	0.11	4.92	1.83	1.81
6	Heterolithic breccia -transported	5	1.19	3.00	2.21	2.05
7.1	Massive latite	294	0.17	3.10	1.52	1.44
7.2	Latite breccia -monolithic	77	0.30	3.30	2.02	2.00
7.4	Latite massive -banded	1,721	0.11	3.70	1.86	1.83
7.5	Volcaniclastic latite	100	0.22	3.00	2.08	2.14
9	Red Volcaniclastic -undiff	19	1.17	3.00	2.58	3.00
9.1	Volcaniclastic	37	0.56	3.35	2.29	3.00
9.2	Arkosic sandstone	178	0.40	4.92	2.17	2.25
9.3	Hyaloclastites	25	0.38	3.00	2.40	2.72
13	Mudstone	1,331	0.12	4.21	1.73	1.68
13.1	Mudstone mineralized base	193	0.18	3.00	2.05	2.13
102.2	Calcite- barite veins & breccias	8	0.47	1.15	0.81	0.73

Table 12.2 Area of drill sampling by host rock type – Calcite Hill

Statistic	Host rock	X-coordinate		Y-coordinate		Z-coordinate	
		Minimum metres	Maximum metres	Minimum metres	Maximum metres	Minimum metres	Maximum metres
All	All	2,513,940	2,514,390	5,304,530	5,304,990	957	1,235
6	Heterolithic bx -transported	2,514,010	2,514,010	5,304,850	5,304,860	1,228	1,235
7.1	Massive latite	2,514,050	2,514,380	5,304,580	5,304,820	1,001	1,158
7.2	Latite breccia -monolithic	2,514,030	2,514,350	5,304,540	5,304,840	980	1,143
7.4	Latite massive -banded	2,513,940	2,514,360	5,304,550	5,304,890	960	1,166
7.5	Volcaniclastic latite	2,513,990	2,514,320	5,304,590	5,304,970	1,025	1,148
9	Red Volcaniclastic -undiff	2,514,250	2,514,260	5,304,970	5,304,990	994	1,038
9.1	Volcaniclastic	2,514,030	2,514,390	5,304,570	5,304,860	972	1,083
9.2	Arkosic sandstone	2,513,950	2,514,380	5,304,530	5,304,900	957	1,120
9.3	Hyaloclastites	2,513,970	2,514,000	5,304,790	5,304,840	1,046	1,085
13	Mudstone	2,513,960	2,514,370	5,304,530	5,304,920	1,113	1,235
13.1	Mudstone mineralized base	2,513,940	2,514,230	5,304,820	5,304,940	1,135	1,234
102.2	Calcite- barite veins & bxs	2,514,090	2,514,090	5,304,800	5,304,800	1,047	1,053

12.2 Core sampling method

The core sampling method described by IMA is consistent with industry standards. Almost all core designated for sampling was cut with a diamond tipped saw blade, and flushed with fresh water. The core was sawn in half according to a continuous cutting line marked by the geologist where changes in the core content made this necessary. One half was sampled and the remainder was stored in the core box. In a few zones the core was not cohesive and could not be sawn. In these cases the pieces were sampled by spoon or with a blade. Rarely, due to mechanical difficulties with the saw, core was split with a mechanical splitter.

The author did not identify any adverse drilling factors or any adverse sampling factors that would affect the accuracy and reliability of the core samples. All cores are considered to be representative of the mineralization that was drilled. Diamond drill core sampling is industry standard practice for a mineral deposit of potential economic significance where ground quality permits acceptable recoveries.

Intervals for sampling were selected according to lithology. In many cases, the sample intervals were equivalent to the driller's depth markers, except where abrupt changes in lithology occurred. In these cases the sample interval reflected the extent of lithological types within the block markers.

Intervals of higher grades (length weight averaged) are listed in Table 12.3.

Table 12.3 Identification of higher grade intervals – Calcite Hill

DDH	Inclination	from (metres)	to (metres)	composite length (metres)	g/t Ag (LWA)	% Cu (LWA)	% Pb (LWA)	% Zn (LWA)
NV04-88	-80	70.30	142.63	72.33	202	0.05	3.45	0.12
including		81.61	142.63	61.02	226	0.05	2.87	0.01
including		70.30	110.92	40.62	89	0.02	5.95	0.21
including		110.92	123.36	12.44	672	0.14	0.50	0.01
NV04-122	-70	152.27	199.83	40.78	70	0.08	0.23	0.01
including		179.61	199.83	20.22	102	0.13	0.29	0.02
NV04-124	-80	72.45	195.05	122.60	195	0.09	0.74	0.01
including		72.45	104.00	31.55	476	0.13	2.46	0.03
including		86.22	87.67	1.45	5,761	0.75	4.05	0.03
including		116.50	127.76	11.26	308	0.17	0.13	0.01
including		145.70	149.82	4.12	129	0.06	0.12	0.00
including		176.47	180.71	4.24	500	0.27	0.63	0.05
NV04-126	-50	87.40	283.50	196.10	113	0.05	0.44	0.11
including		87.40	187.66	100.26	156	0.05	0.83	0.21
including		120.72	187.66	66.94	228	0.07	0.61	0.00
ends in min		270.17	283.50	13.33	232	0.06	-0.01	0.00
NV05-134	-70	71.10	106.01	34.91	60	0.05	0.55	0.04
including		90.11	106.01	15.90	102	0.09	0.04	0.00
NV05-135	-70	54.43	84.87	30.44	43	0.06	0.89	0.02
including		54.43	65.27	10.84	82	0.12	2.44	0.07
and		110.57	110.81	0.24	2,954	0.28	-0.01	0.02
and		222.39	224.88	2.49	367	0.11	0.14	0.00
NV05-137	-80	60.59	73.05	12.46	13	0.00	1.45	0.02
NV05-138	-56	87.74	211.00	123.26	139	0.09	1.07	0.01
including		155.50	160.00	4.50	654	0.31	0.42	0.00
and		192.50	211.00	18.50	387	0.13	0.15	0.01
NV05-143	-55	82.30	211.39	129.09	125	0.05	0.16	0.00
including		82.30	88.04	5.74	117	0.07	2.64	0.02
and		116.30	126.56	10.26	1257	0.35	0.18	0.02
combined		82.30	128.86	46.56	300	0.10	0.39	0.02
and		190.31	200.45	10.14	157	0.14	0.06	0.00
NV05-144	-65	69.27	82.62	13.35	19	0.00	0.80	0.37
NV05-145	-65	68.54	76.60	8.06	16	0.00	1.12	0.52
NV05-146	-60	55.50	83.39	27.89	34	0.06	0.32	0.17
including		71.35	83.39	12.04	59	0.14	-0.01	0.04
and		150.68	153.70	3.02	297	0.10	0.41	0.03
NV05-147	-70	74.10	87.72	13.62	37	0.07	0.06	0.02
and		163.37	170.10	6.73	43	0.10	0.07	0.03
NV05-148	-80	77.87	160.85	82.98	209	0.08	1.23	0.01
including		115.81	120.40	4.59	1197	0.23	1.16	0.01
NV05-149	-80	70.97	195.17	124.20	135	0.09	0.29	0.02
including		90.66	131.30	40.64	229	0.09	0.21	0.01
NV05-150	-80	70.17	75.53	5.36	35	-0.01	0.75	0.08
and		83.69	92.18	8.49	38	0.02	1.81	0.00

Table 12.3 Identification of higher grade intervals – Calcite Hill (cont.)

DDH	Inclination	from (metres)	to (metres)	composite length (metres)	g/t Ag (LWA)	% Cu (LWA)	% Pb (LWA)	% Zn (LWA)
combined		70.17	92.18	22.01	25	0.00	1.13	0.25
NV05-151	-80	60.24	140.46	80.22	246	0.09	0.78	0.03
including		77.10	140.46	63.36	309	0.12	0.56	0.03
including		107.10	132.43	25.33	476	0.21	0.17	0.03
NV05-152	-80	68.10	119.40	51.30	89	0.13	0.31	0.02
including		76.04	81.96	5.92	249	0.57	0.82	0.02
and		117.22	119.40	2.18	1218	0.54	0.02	0.07
NV05-162	-55	86.53	118.80	32.27	176	0.15	0.13	0.00
including		112.67	118.80	6.13	721	0.35	0.12	0.00
NV05-163	-70	64.80	80.33	15.53	149	0.08	1.17	0.10
NV05-164	-70	75.10	95.76	20.66	24	0.14	0.03	0.01
and		139.97	143.75	3.78	76	0.25	0.13	0.04
NV05-165	-70	45.49	96.05	50.56	102	0.21	0.92	0.04
including		58.77	72.32	13.55	240	0.21	0.71	0.04
NV05-166	-65	46.60	108.22	61.62	44	0.11	0.18	0.04
including		46.60	59.10	12.50	92	0.14	0.61	0.10
and		89.10	108.22	19.12	55	0.13	0.14	0.02
NV05-167	-60	83.94	113.55	29.61	236	0.06	5.38	0.05
including		83.94	88.80	4.86	1251	0.36	9.19	0.09
and		99.66	113.55	13.89	60	0.01	7.87	0.06
NV05-168	-60	86.10	87.70	1.60	53	0.11	3.60	0.02
and		113.10	164.10	51.00	168	0.26	0.04	0.03
including		128.95	142.32	13.37	333	0.58	0.01	0.08
NV05-169	-80	80.45	107.40	26.95	48	0.01	0.89	0.06
NV05-170	-80	83.52	134.40	50.88	124	0.18	1.93	0.03
including		83.52	110.21	26.69	183	0.19	3.66	0.05
and		117.76	134.40	16.64	83	0.24	0.02	0.02
NV05-171	-70	89.65	133.52	43.87	171	0.16	2.82	0.04
including		95.50	113.85	18.35	220	0.21	5.11	0.05
NV05-172	-60	89.10	101.29	12.19	67.19	0.05	1.07	0.07
NV05-173	-80	69.31	80.80	11.49	127	0.05	0.96	0.03
and		204.50	220.33	15.83	50	0.06	-0.01	-0.01
NV05-174	-55	84.53	129.50	44.97	35	0.03	1.41	0.28
including		111.50	129.50	18.00	57	0.07	0.70	0.00

12.3 List of sample composites used in resource estimation

Compositing of the assay results into 2.0 m intervals was done downward from the drillhole collars. Assay composites for the Calcite Hill deposit are contained in Appendix B.

13 Sample preparation, analyses and security

P. Lhotka's May 2004 report entitled "Technical Report Diamond Drilling of the Navidad Silver-Copper-Lead Project, November 2003 To March 2004, Chubut Province, Argentina, on behalf of IMA Exploration Inc." details the sample preparation, analyses and security procedures used during the Phase I drilling program.

The author has reviewed aspects of IMA's sampling and checked the reasonableness of the conclusions reported by IMA. Extracts were summarized and included in Snowden's June 2004 Technical Report on Galena Hill (Phase I drilling) and Snowden's December 2004 Technical Report on Connector Zone and Navidad Hill (Phase II drilling). Procedures have not changed since the Phase I drilling and are therefore included below for the sake of completeness and to fulfil the Technical Reporting requirements of NI43-101.

13.1 Sample preparation and quality control measures employed prior to dispatch of samples

Core cutting was supervised by the IMA's project geologists who ensured that a sequence of blanks, duplicates and standards were inserted into the sample stream. Steps were taken by IMA to minimize sample switching or contamination.

13.2 Security measures

Dr P. Lhotka acted as IMA's quality control manager for all aspects of the drill sampling, transport and analytical program.

After cutting, the samples were double sealed and labelled within clean sample bags. The laboratory was required to notify IMA if samples arrived with damaged seals. All seals are stored by the assay laboratory to present as proof of use. Adequate measures were taken by IMA to minimize tampering or accidental damage to samples during transport.

13.3 Laboratory certification, sample preparation, assaying and analytical procedures

Alex Stewart (Assayers) Argentina S.A. (ASA) of Mendoza, Argentina was the primary laboratory for all drill core samples. This laboratory is a subsidiary of the Alex Stewart Group and, according to the company's website the company has been accredited by Lloyds Quality Assurance to Quality Management System standard ISO9002, and approved by or is a member of the LME and COMEX.

A secondary laboratory used by IMA was ALS-Chemex in La Serena, Chile and Vancouver, Canada. ALS Chemex has attained ISO 9002 registration at all of its North American and Peruvian laboratories as well as the Brisbane, Australia site, with Chile and the rest of Australia actively pursuing registration. Recently, ALS-Chemex was accredited to ISO:9001:2000 for North America. ISO 9002 requires evidence of a quality management system covering all aspects.

The following sampling preparation procedures were conducted by the laboratory:

- All samples were weighed on receipt in the sample bag prior to drying.

- Sample preparation comprised drying at 90° Celsius (C) for up to 40 hours, followed by crushing of the entire sample to #10 mesh.
- The crushed sample mass was reduced by riffle splitting to 1.5 kg and pulverized so that 85% of the mass passed #200 mesh.
- The crusher and the pulverizer were cleaned with barren quartz between each sample.

All drill core samples were submitted for 30 gram Fire Assay (FA) for silver with gravimetric finish and also a FA for Au (with AAS finish). The laboratory was requested to report all sample weights used in fire assays.

All samples were analyzed by ASA ICP-ORE technique which used a strong multi-acid attack on a sample size of 0.2 grams. The method was optimized to handle a wide range of concentrations of base and other metals, but with some sacrifice in the resolution of higher than normal detection limits for typical ICP analyses. Elements assayed were Ag, As, Bi, Ca, Cd, Co, Cu, Fe, Hg, Mg, Mn, Mo, Ni, P, Pb, S, Sb, Tl and Zn.

Extensive testing was undertaken by IMA (with advice from Smee & Associates Consulting Ltd) on the ICP-ORE technique to confirm its suitability for the Navidad Project mineralization. The testing included a precision test on 30 samples as well as a blind duplicate pulp test on 32 samples. IMA reported that the test results were satisfactory. Furthermore, ICP-ORE was used in characterization of standards developed in-house and was found to correlate well with methods used by other laboratories. All of the ICP-ORE results for Cu and Pb were considered to be acceptable.

13.4 Quality control measures

A comprehensive quality control and quality assurance (QA/QC) program was put in place prior to the drilling campaign. This program included the following:

- Blind certified standards.
- Blanks.
- Core duplicates.
- A secondary laboratory.

In each set of 42 samples sent to the primary laboratory, 4 control samples were included as follows in randomized positions: blind high-grade, low-grade, blank and duplicate core sample. In addition 2 samples from each set were sent for check assays at the secondary laboratory. Consequently 13.6% (6 of 44) of the analyses were assayed for control purposes.

13.5 Standards

IMA elected to use a set of standards compiled from local mineralized material rather than commercially made Standard Reference Materials. The standards included material types with high silver – low gold grades as well as high lead – low zinc grades. These standards were certified for silver, copper and lead after round-robin testing at 5 accredited laboratories and the results were reviewed by Smee & Associates Consulting Ltd.

Figure 13.1 and Figure 13.2 contain results of Ag assays for the high and low grade standards submitted with the drill core samples. The plots show the results lie within a reasonable band of tolerance.

Figure 13.1 High grade standard - Ag

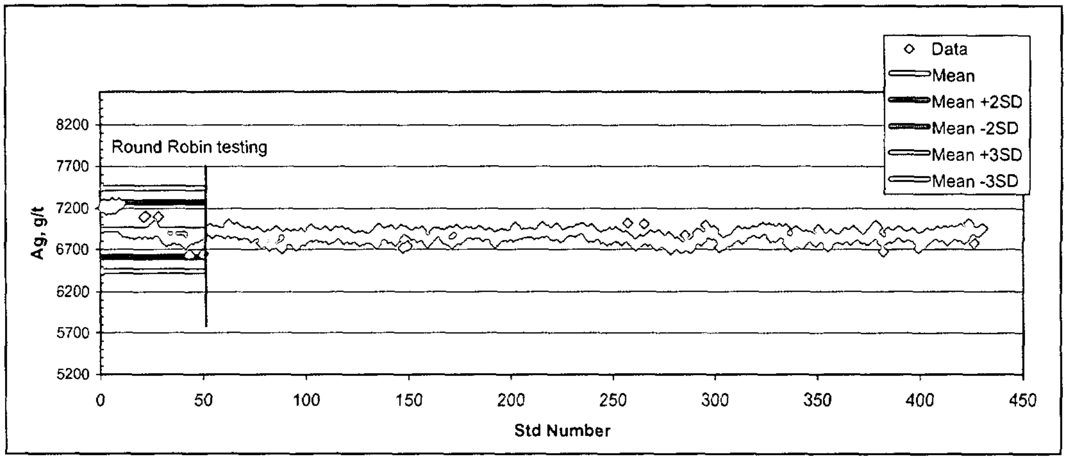
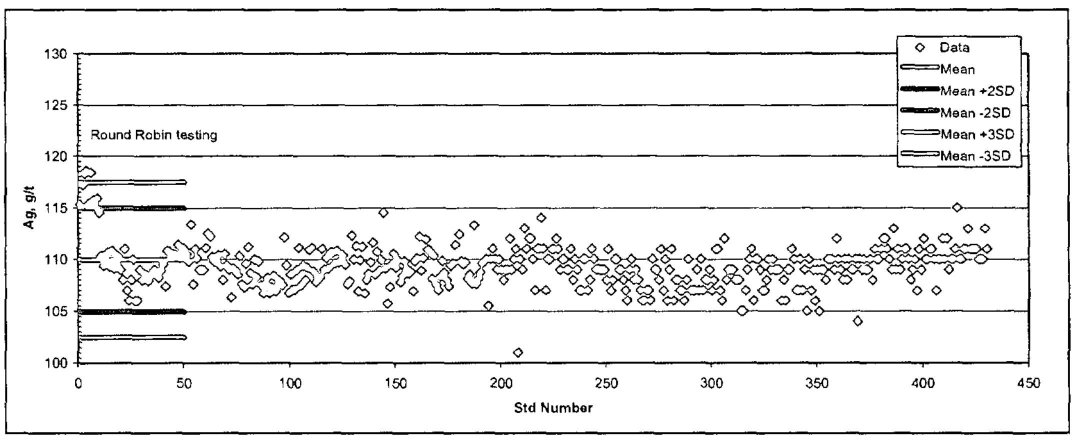


Figure 13.2 Low grade standard - Ag

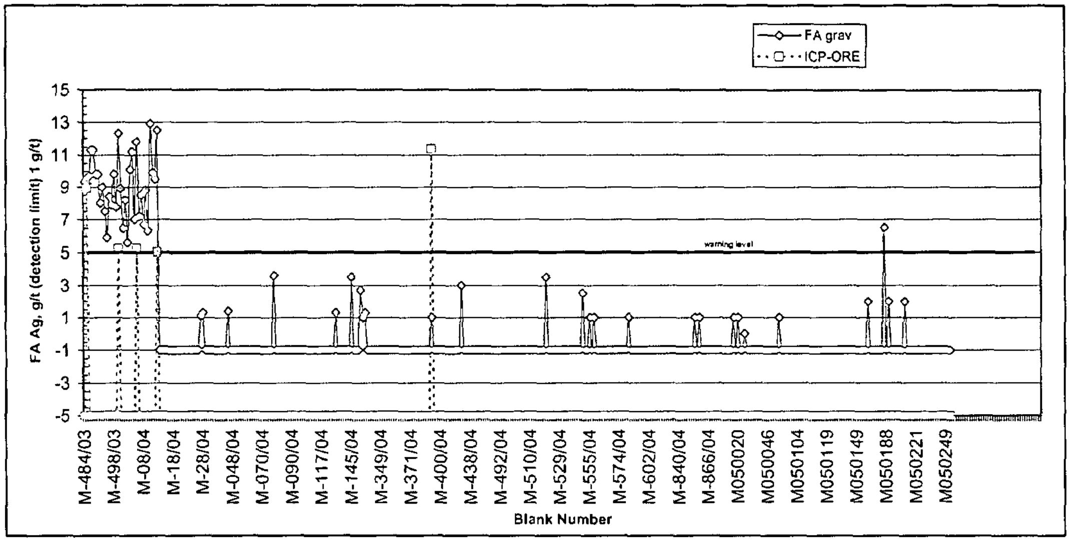


13.6 Blanks

Blanks were inserted into the sample stream at a rate of 1 sample per set. During Phase I drilling, "barren" material collected from Navidad Hill was used as blanks. Unfortunately when the results were received it was found that the material contained detectable silver. The initial blanks were replaced by new blanks prepared from basalt. In the meantime 33 blanks of the original material had already been sent to the laboratory in 10 shipments. The internal blanks confirm however that there was no contamination during this period. Phases II and III drilling continued to use the same basalt material as blanks.

IMA found that, after blank 33, the data showed that there were no indications of contamination that required the rejection of any of the sample lots (Figure 13.3). There was also no evidence of sample switching.

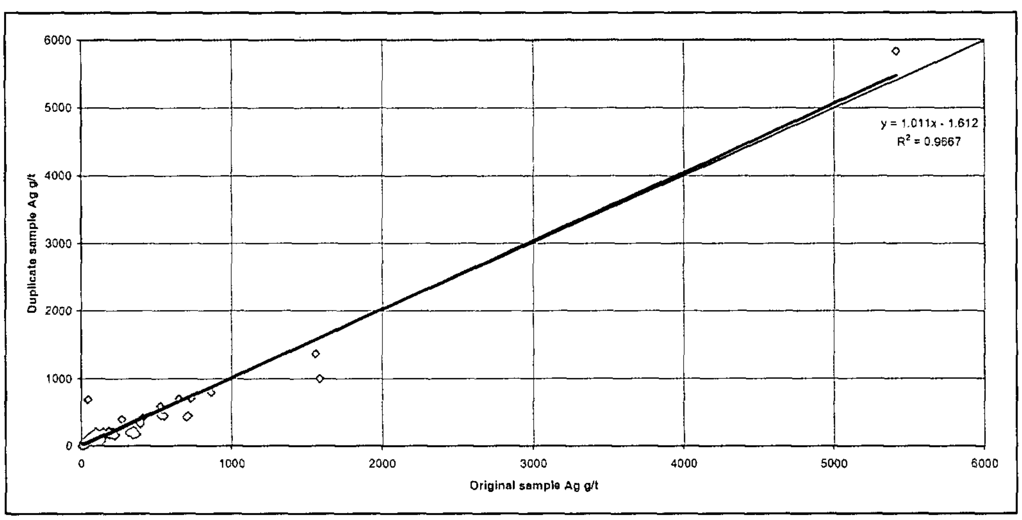
Figure 13.3 Blank control samples -Ag



13.7 Duplicates

During Phase I drilling a total of 126 core duplicate pairs were submitted as additional sampling checks, at a rate of 1 pair per set. During Phase II drilling, 124 core duplicates were submitted and during Phase III 130 were submitted. Figure 13.4 plots Ag for all of the duplicates against the original assays and shows a correlation of over 96%. Duplicate results were in line with expectations and within the range of grade variability, and did not indicate any reason to reject sample assays.

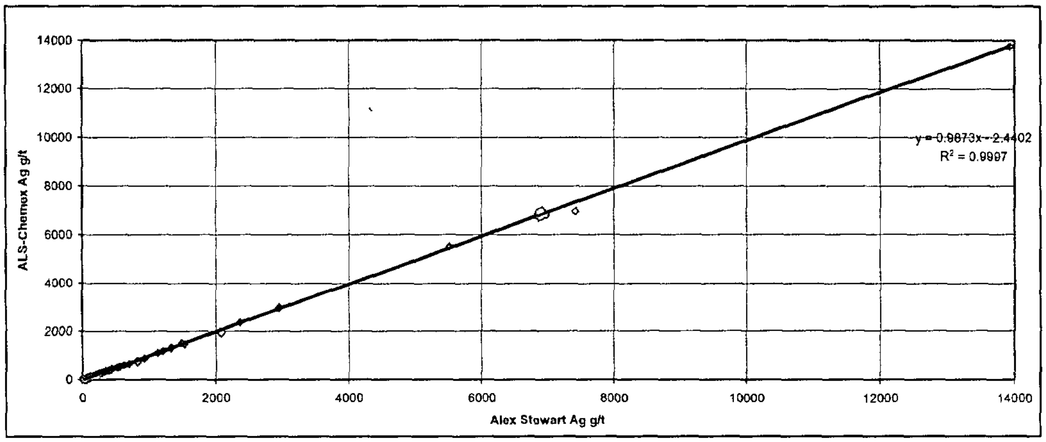
Figure 13.4 Core duplicates -Ag



13.8 Secondary Laboratory

Sample pulps were systematically sent to a second independent laboratory for re-analysis. The pre-selected samples included both blanks and standards. Two samples from each set, or 4.8% percent of the pulps were checked. The author reviewed the results for 726 independent laboratory duplicates submitted during Phases I, II and III and found no evidence for assay bias. Figure 13.5 plots the Alex Stewart laboratory results for Ag against the secondary laboratory, ALS Chemex results and shows a correlation of over 99%.

Figure 13.5 Secondary laboratory -Ag



13.9 Analytical Technique Comparison

IMA has conducted a number of checks of the FA method with Screen Fire Assaying (SFA). The data was reviewed by Smee & Associate Consulting Ltd. who found the overall average of the SFA results to be 1.26% lower than the FA results. This difference is considered minimal and IMA plan to continue performing checks as part of their QA/QC protocols.

13.10 Opinion on the adequacy of sampling, sample preparation, security and analytical procedures

B. Smee of Smee & Associates Consulting Ltd reviewed field and laboratory quality control data for the Navidad Project in April of 2005 (Smee, 2005). Smee concluded that the QC data gathered during the course of the drilling campaigns have shown that the Navidad analyses are accurate, precise and free from contamination and that the analyses are suitable for inclusion in a resource estimate. However Smee did make the following recommendations where improvements could be made:

- Separating the Excel quality control database into three workbooks for ease in sorting and plotting.
- Capturing and plotting of the Alex Stewart laboratory internal QC data.
- Compiling a "table of failures" that lists all QC failures, whether caused by the field team or the laboratory, the reason for the failure and the corrective actions taken.
- Extra care taken when cutting the drill core to ensure that the two halves of core are representative of the mineralization. If possible the core duplicates should consist of two half core samples rather than quarter core samples.

When on site in May 2005, Snowden observed that other than using halved core for the duplicates, IMA has adjusted their QA/QC program according to Smee's recommendations.

The author considers that the procedures and results described by IMA either conform to or surpass the expected industry norms.

14 Data verification

14.1 Quality control measures and data verification procedures applied by IMA

All data generated in the drilling was checked as reported by IMA (Lhotka 2004). Basic survey data was confirmed by routine plotted sections and plans.

Geotechnical data and assay data was checked by graphical means and software to identify any gaps, overlaps or overruns in the interval data. Any errors found were corrected.

Electronic methods of assay data transfer were used and checked after importing into spreadsheets.

14.2 Verification by author

The author reviewed the collection of check samples during the April 2004 site visit, and reviewed selected assay certificates and compared these with the digital database entries. While on site, the drilling contractor daily reports were reviewed and found to be complete.

IMA supplied the author with a complete set of assay certificates from ASA for Phases I, II and III drilling. The following laboratory sample intervals were checked:

- Phase I
  - 6001-6100 –no errors detected
  - 7386-7561 –no errors detected
  - 8843-9992 –no errors detected
  - 9441-9534 –no errors detected
- Phase II
  - 11,690-11,763 – no errors detected
  - 12,594-12,661 – no errors detected
  - 13,343-13,384 – no errors detected
  - 16,125-16,200 – no errors detected
- Phase III
  - 17,013-17,178 – no errors detected
  - 18,097-18,220 – no errors detected
  - 20,272-20,372 – no errors detected
  - 21,523-21,556 – no errors detected

Laboratory reports include samples numbers from 6,001 to 21,980. No omissions or duplicate numbers were identified by the author.

The duplicate analysis certificates from ALS Chemex were checked and no data entry errors were detected.

During the April 2004 and May 2005 site visits, a number of drill logs were compared with the actual sawn core remaining in the shack. Entries for lithology, alteration, percentage of sulfides, assay intervals, RQD, hardness, total recovery, oxidation codes and measurements were found to agree with the observed core. In May 2005, holes NV04-90, NV04-125, NV05-138, NV05-146, NV05-149 and NV05-165 were examined in detail with P. Lhotka.

14.3 Opinion on the verification of data

From the checks made by IMA and the author, it is concluded that the data has been verified to a sufficient level to permit its use in a CIM compliant resource estimate.

15 Adjacent properties

There is no information concerning an adjacent property.

16 Mineral processing and metallurgical testing

Snowden is aware that IMA has conducted a number of preliminary metallurgical studies, however no definitive results were available at the time of this report.

17 Mineral resource and mineral reserve estimates

17.1 General

The author independently estimated resources for the Calcite Hill deposit. Data was supplied to the author by Keith Patterson (IMA Project Manager, Navidad Project) and Paul Lhotka (IMA's Qualified Person for Navidad Project). Mineral resources have been estimated in accordance with CIM Definition Standards on Mineral Resources and Mineral Reserves (CIM 2004).

Three dimensional (3D) modelling methods and parameters were used in accordance with principles accepted in Canada. Gemcom mining software was used for establishing the 3D block model and subsequent grade estimates. A geological volume model was created by Snowden from the drillhole logs and interpretations supplied by IMA. Statistical and grade continuity analyses were completed to characterize the mineralization and subsequently used to develop grade interpolation parameters. The mineralized units were partitioned into 4 domains to reflect the relative metal abundances and elemental correlations within the host rock units.

Within the high grade domain the Multiple Indicator Kriging (MIK) method of interpolation was used to reduce the influence of high grade outliers in estimating silver, copper, lead, and zinc block grades. Ordinary Kriging (OK) with appropriate top-cuts was used to estimate grades within the other domains.

A density block model was generated using composited data supplied by IMA.

A mineral resource classification scheme consistent with the logic of CIM guidelines (2004) was applied. The estimates are categorized as Indicated and Inferred mineral resources and reported above a grade cutoff that is appropriate for a potentially bulk mineable deposit. The reporting of mineral resources at Calcite Hill implies a judgment by the author that the deposit has reasonable prospects for economic extraction, insofar as technical and economic assumptions are concerned. The use of the term "Mineral Resource" makes no assumption of legal, environmental, socio-economic and governmental factors.

No Measured Resources or Mineral Reserves have been estimated at this early stage. Infill drilling will be required to advance the geological confidence to a level required for the Measured classification category. Additional studies will be required to determine technical, economic, legal, environmental, socio-economic and governmental factors. These modifying factors are normally included in a mining feasibility study and are a pre-requisite for conversion of resources to, and reporting of, Mineral Reserves. The CIM Standards describe completion of a Preliminary Feasibility Study as the minimum prerequisite for the conversion of Mineral Resources to Mineral Reserves (CIM 2004).

The author is aware that there is a legal dispute concerning the Navidad claim staking and a separate issue concerning a provincial ban on open pit mining. In the author's opinion the reporting of Mineral Resources is not materially affected by these issues, according to CIM Standards (CIM 2004).

17.2 Database

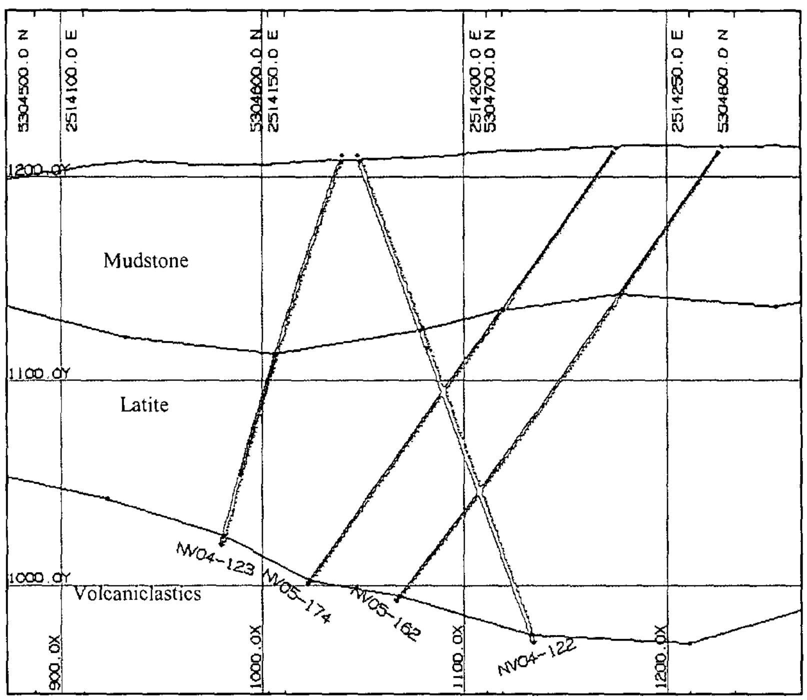
IMA provided the author with Excel spreadsheets containing assays, lithology records, collar surveys, and downhole survey data from the 53 drillholes completed in the Phase I program, the 67 drillholes completed during the Phase II program and 54 drillholes completed during the Phase III program. Snowden imported the data directly from IMA's spreadsheets into a Gemcom database. Validation checks were made to confirm the internal consistency of the database. This resource estimate was prepared using data from 35 drillholes within the Calcite Hill area (Table 11.1).

Other data provided by IMA included new 2 m topographic contours, survey data, digital sectional interpretations, density measurements and QA/QC data. The new topography data was used to generate a revised digital topographic surface.

17.3 Geological model

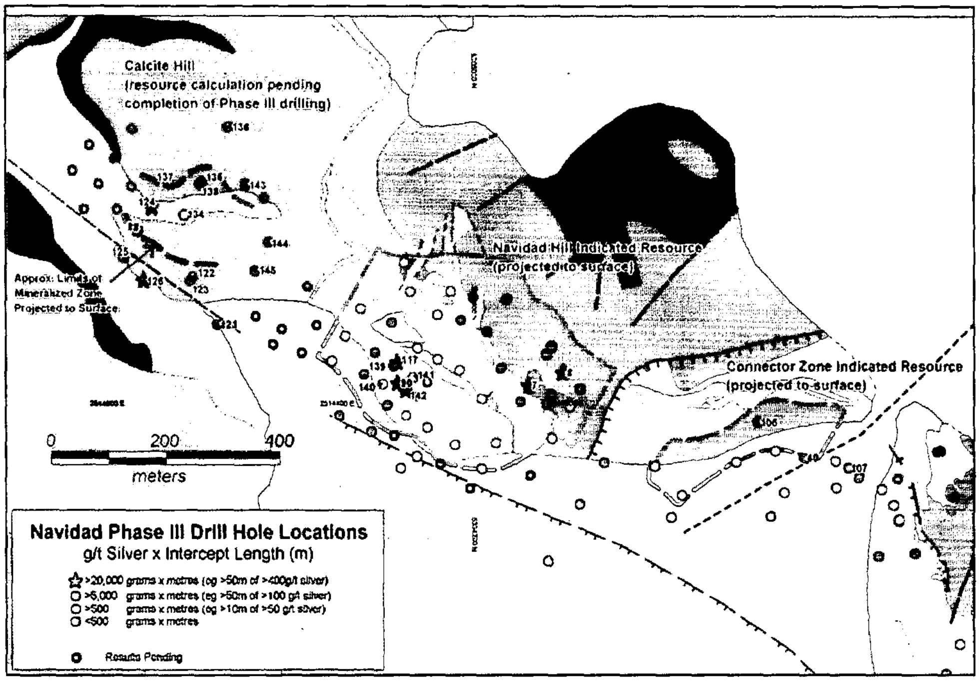
Snowden reproduced the geological interpretations provided in IMA's sectional interpretations by digitizing and "snapping" polylines to the appropriate drillhole lithological contacts. The general stratigraphy is shown in Figure 17.1. The interpreted units consist of an upper mudstone unit (gray), an underlying latite volcanic unit (green/ red) and a basement volcaniclastic unit (red).

Figure 17.1 Lithological interpretation, section 49,350E



Calcite Hill is located immediately northwest of Navidad Hill, along the same mineralized trend as the Connector Zone and Galena Hill deposits. The general trend of mineralization is approximately azimuth 300°. Drill sections are roughly N30°E or orthogonal to this trend (Figure 17.2).

Figure 17.2 Calcite Hill and Navidad Hill drillhole locations



The dominant control of Calcite Hill mineralization is interpreted as being stratigraphic with the majority of mineralization occurring within a high grade portion of the latite volcanic unit.

Interpretation to a constraint of mineralization was generated as follows:

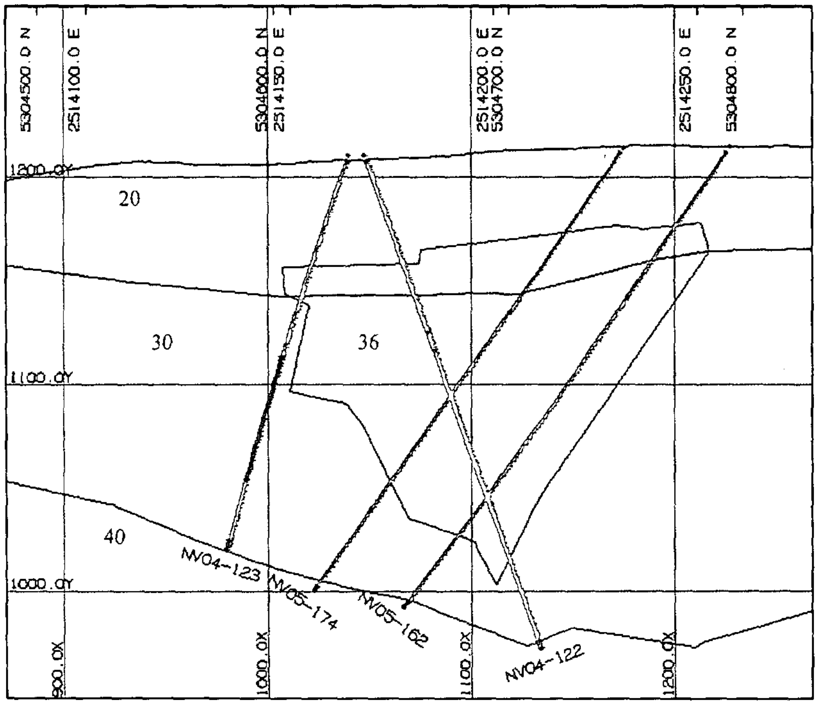
- The boundary between the mudstone and latite unit was moved upwards to envelope elevated Ag and Pb assays within the lower 5 – 10 m of the mudstone.
- A boundary was created within the core of the latite to partition higher grade mineralization.

Table 17.1 shows the various numerical codes that were assigned to the domains. The various Calcite Hill domains and rock codes are shown in Figure 17.3.

Table 17.1 Calcite Hill rock codes

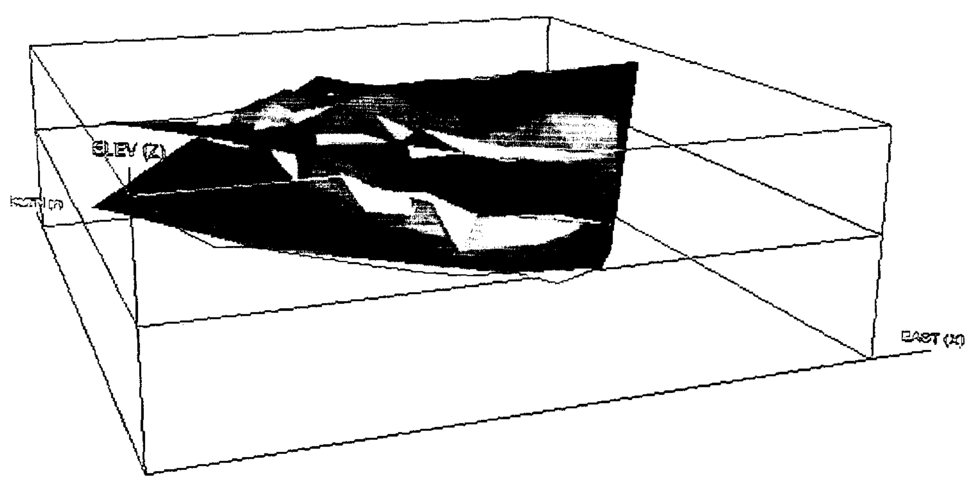
Rock Code	Lithological Unit
20	Mudstone
30	Latites -low grade
36	Latites -high grade
40	Volcaniclastics

Figure 17.3 Calcite Hill interpreted domains, section 49,350E



The sectional polyline interpretations were used to create Gemcom surfaces and solids of the domain contacts (Figure 17.4) which were then used to code the rock type block model.

Figure 17.4 Gemcom wireframes of interpreted contacts



17.4 Metal correlations

The correlations of silver, copper, lead and zinc were examined by the Calcite Hill domains, and the results of this analysis are summarized in Table 17.2. Strong correlations (≥0.6) are shown in red and these occur in domains 36 (latite-high grade) and 40 (Volcaniclastics) for Ag-Cu, Ag-Zn and Cu-Zn. Moderate correlations (0.3-0.6) are shown in green.

Table 17.2 Summary of Calcite Hill metal correlations

Zone	Average composite grades				Correlations					
	Ag g/t	Cu%	Pb%	Zn%	Ag-Cu	Ag-Pb	Ag-Zn	Cu-Pb	Pb-Zn	Cu-Zn
20	1.9	0.000	0.076	0.200						
30	5.2	0.012	0.019	0.033						
36	69.0	0.060	0.494	0.068						
40	1.4	0.004	0.002	0.012						

17.5 Block model

A 3D geology model was generated by coded using the domain wireframes. A "majority-rules" convention was used to identify a single code for each block in the Gemcom array (Table 17.3).

Table 17.3 Block model geometric parameters

Origin	Block Size	Number of Blocks
2516387 mE	12.5 m	188 Columns
5301570 mN	12.5 m	350 Rows
1500 mZ	10 m	75 Levels

17.6 Statistical analysis

The basic statistics of Calcite Hill core samples, prior to the definition of model domains and compositing, are shown in Table 17.4 and Table 17.5. It can be seen in these tables that silver and base metal mineralization is clearly associated with the latite lithologies and intervals described as breccia. In most cases these units have coefficients of variation (CVs) of greater than 1.0. CVs of this magnitude suggest the existence of multiple grade populations and highlight with further data, the need to sub-domain single populations of grade if possible.

Table 17.4 Basic silver and copper statistics of assays prior to interpretation

			Ag g/t					Cu %				
Unit	Host Rock	# Samples	Min.	Max.	Mean	Median	CV	Min.	Max.	Mean	Median	CV
All	All	3,988	0.0	8,232.5	58.5	3.0	4.8	0.000	6.467	0.045	0.003	3.5
6	Heterolithic bx -transported	5	3.0	9.0	5.8	6.0	0.5	0.003	0.003	0.003	0.003	0.0
7.1	Massive latite	294	0.5	2,937.0	151.3	39.0	2.2	0.003	0.688	0.094	0.046	1.3
7.2	Latite bx -monolithic	77	0.5	110.0	6.1	2.0	2.3	0.003	0.695	0.033	0.009	2.6
7.4	Latite massive -banded	1,721	0.0	8,232.5	95.7	9.0	4.0	0.003	1.894	0.074	0.019	2.3
7.5	Volcaniclastic latite	100	0.5	713.0	26.3	1.0	4.0	0.003	0.131	0.018	0.006	1.5
9	Red Volcaniclastic -undiff	19	0.5	51.0	7.3	5.0	1.6	0.003	0.184	0.025	0.011	1.7
9.1	Volcaniclastic	37	0.5	3.0	0.9	0.5	0.7	0.003	0.008	0.003	0.003	0.5
9.2	Arkosic sandstone	178	0.0	22.0	1.1	0.5	2.4	0.003	0.224	0.005	0.003	3.4
9.3	Hyaloclastites	25	0.5	0.5	0.5	0.5	0.0	0.003	0.008	0.003	0.003	0.5
13	Mudstone	1,331	0.0	2,091.0	10.9	0.5	7.3	0.000	6.467	0.012	0.003	15.1
13.1	Mudstone mineralized base	193	0.5	2,661.0	18.7	1.0	10.3	0.003	0.719	0.007	0.003	7.8
102.2	Calcite- barite veins & bxs	8	15.0	740.5	312.7	171.0	0.9	0.030	0.412	0.196	0.165	0.6

Table 17.5 Basic lead and zinc statistics prior to interpretation

			Pb %					Zn %				
Unit	Host Rock	# Samples	Min.	Max.	Mean	Median	CV	Min.	Max.	Mean	Median	CV
All	All	3,988	0.005	43.684	0.490	0.027	4.9	0.005	7.175	0.118	0.018	2.8
6	Heterolithic bx -transported	5	0.039	0.184	0.091	0.078	0.6	0.223	0.450	0.328	0.309	0.3
7.1	Massive latite	294	0.005	43.684	1.558	0.070	3.2	0.005	0.363	0.025	0.014	1.5
7.2	Latite bx -monolithic	77	0.005	1.331	0.034	0.005	4.5	0.005	0.045	0.014	0.012	0.7
7.4	Latite massive -banded	1,721	0.005	39.030	0.523	0.018	4.8	0.005	1.069	0.016	0.005	2.0
7.5	Volcaniclastic latite	100	0.005	3.369	0.130	0.005	3.6	0.005	0.694	0.044	0.014	2.6
9	Red Volcaniclastic -undiff	19	0.005	0.026	0.009	0.005	0.6	0.005	0.133	0.035	0.034	0.9
9.1	Volcaniclastic	37	0.005	0.010	0.005	0.005	0.2	0.005	0.023	0.009	0.005	0.6
9.2	Arkosic sandstone	178	0.005	0.641	0.012	0.005	4.6	0.005	0.109	0.014	0.012	1.0
9.3	Hyaloclastites	25	0.005	0.015	0.006	0.005	0.4	0.015	0.074	0.037	0.035	0.4
13	Mudstone	1,331	0.005	41.502	0.378	0.046	4.5	0.005	7.175	0.308	0.141	1.7
13.1	Mudstone mineralized base	193	0.005	18.598	0.377	0.061	4.4	0.005	1.397	0.077	0.025	2.0
102.2	Calcite- barite veins & bxs	8	0.005	1.203	0.399	0.168	1.0	0.005	0.063	0.039	0.033	0.5

As described in Section 12.3 assay results were composited into 2.0 m intervals downward from the drillhole collars. A second statistical analysis was completed after compositing and assignment of domains. The results of this analysis are shown in Table 17.6. It can be seen that the grade variability has been reduced by the compositing process, such that the maximum grade for a 2.0 m composite is 4,223 g/t Ag compared to maximum in the raw assays of 8,233 g/t Ag.

Table 17.6 Basic statistics of domained composites

Dominant Rock Type Metal Association	All	Domain 20 Mudstone Ag-Pb-Zn	Domain 30 Latite Ag-Cu-Zn	Domain 36 Latite HG Ag-Cu	Domain 40 Volcaniclastics Ag-Cu-Zn
# Samples	3,825	1,174	627	1,790	234
Ag g/t					
Minimum	0.0	0.0	0.0	0.2	0.5
Maximum	4,223	49	380	4,223	51
Mean	33	2	5	68	1
Median	2.4	0.6	1.0	13.9	0.5
CV	4.3	2.0	4.9	3.0	2.7
Cu %					
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	1.473	0.015	0.191	1.473	0.179
Mean	0.030	0.000	0.012	0.059	0.004
Median	0.003	0.000	0.008	0.023	0.000
CV	2.5	0.6	1.1	1.7	3.9
Pb %					
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	20.662	1.005	0.658	20.662	0.040
Mean	0.254	0.069	0.016	0.491	0.002
Median	0.025	0.038	0.000	0.040	0.000
CV	4.3	1.3	1.6	3.2	3.5
Zn %					
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	4.281	2.110	1.127	4.281	0.129
Mean	0.099	0.197	0.033	0.070	0.012
Median	0.018	0.133	0.000	0.010	0.004
CV	2.2	1.0	2.4	3.5	1.5

Composite distributions were examined during the interpretation process in order to identify zones of single statistical populations accompanied by low coefficients of variation (CV). A statistical analysis of the four elements is described in the following sections with reference to Table 17.4 to Table 17.6

17.6.1 Silver

The maximum silver composite at Calcite Hill is 4223 g/t and occurs within domain 36. The average silver grades range from 1.4 g/t in domain 40 to 68.1 g/t in domain 36. Despite interpretation by metal association and lithology all domains show evidence of mixed populations. CV values range from 2.0 in domain 20 to 4.9 in domain 30. A visual inspection of silver grades within domain 36 reveals significant high grade outliers that require steps to reduce their influence during grade estimation.

17.6.2 Copper

The maximum copper composite at Calcite Hill is 1.5% and occurs within domain 36. Average copper grades range from 0.0001% in domain 20 to 0.06% in domain 36. Copper shows evidence of single populations in domains 20 and 30 with low CV values of 0.6 and 1.1 respectively. However, domains 36 and 40 have higher CV values of 1.7 and 3.9, indicating mixed populations.

17.6.3 Lead

The maximum lead composite at Calcite Hill is 20.7%, occurring in domain 36. Average lead grades range from 0.002% in domain 40 to 0.5% in domain 36. Lead shows indications of moderately mixed populations in domains 20 and 30 with CV values of 1.3 and 1.6 respectively. However domains 36 and 40 show indications of highly mixed populations evidenced by CV values of 2.3 and 3.5 respectively.

17.6.4 Zinc

The maximum zinc composite at Calcite Hill is 4.3% and occurs in domain 36. Average zinc grades range from 0.01% in domain 40 to 0.2% in domain 20. CV values indicate low to moderate levels of population mixing in domains 20 and 40 with values of 1.0 and 1.5 respectively. However domains 30 and 36 show indications of highly mixed populations evidenced by CV values of 2.4 and 3.5 respectively.

17.7 Findings from statistical analysis of domained composites

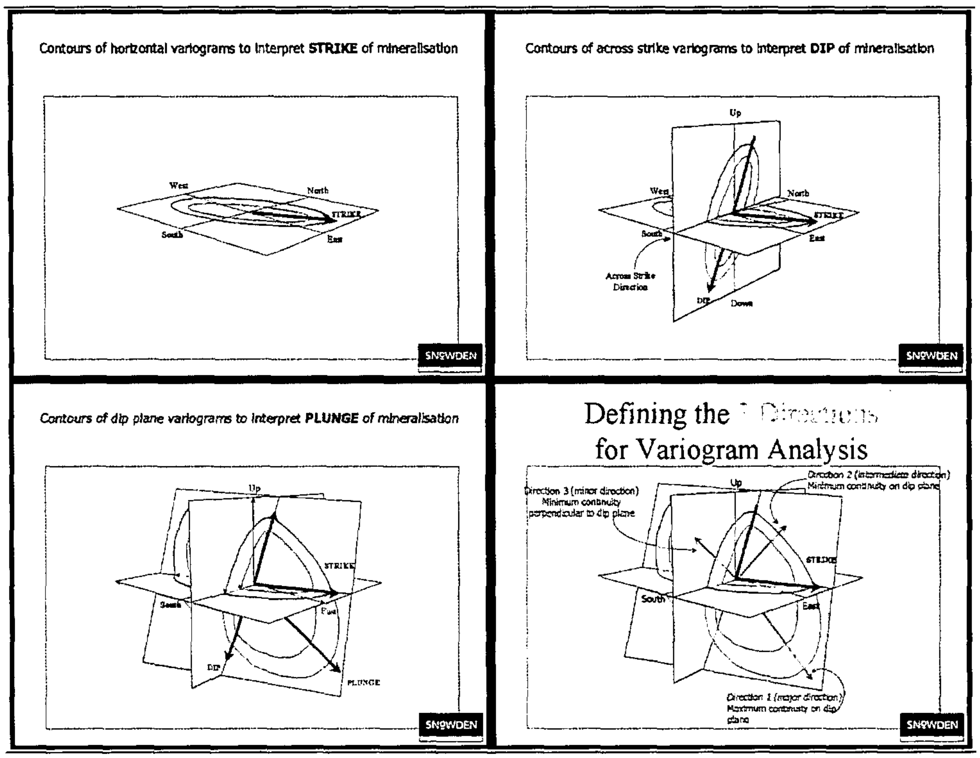
The subdivision of the geology into distinct domains based on lithology and assay boundaries was successful in partitioning the mineralization into populations of reduced variability. However, this reduction in variability is not sufficient to allow the use of Ordinary Kriging (OK) in all domains. When domains contain multiple populations that cannot be further partitioned to isolate single populations, a non-linear estimation method, such as Multiple Indicator Kriging (MIK) is required to accommodate the complex distributions. For this reason the MIK estimation technique was chosen for the latite- high grade (domain 36) and OK with grade capping was selected for domains 20 and 30. Block grades were not estimated for the volcaniclastics (domain 40) because of insufficient mineralization.

17.8 Geostatistical analysis of silver

The continuity of Ag was investigated to derive estimation parameters. These parameters were then applied to all elements to preserve the metal correlations in the resource estimates. The metal correlation analysis found moderate to strong correlations between Ag, Cu, Pb and Zn.

The continuity study aimed to generate variograms in 3D space by first obtaining variance fans as follows: (1) a horizontal fan used to define the strike direction, (2) an across-strike vertical fan used to define the dip angle and (3) a dip-plane fan to determine the plunge direction within the dip plane. The dip-plane fan was used to determine the direction of maximum continuity (whether along strike, down dip, or plunging toward another direction). Snowden's Supervisor software was used for the variogram analysis and the geometric conventions are presented in Figure 17.5.

Figure 17.5 Continuity analysis conventions



Traditional variography was undertaken for the Calcite Hill domains 20 and 30 and indicator variography for domain 36. In many cases the relatively wide spacing of drilling and did not permit the modelling of robust variograms. In these instances assumptions as to short range continuity were made.

For all domains the maximum continuity (Direction 1) was found to have 0° plunge towards 120° (Figure 17.6). The figure shows contours of variance: blue, green, and red contours indicate low, moderate, and high variance respectively.

Figure 17.6 Dip plane contoured continuity plot and variogram, domain 36

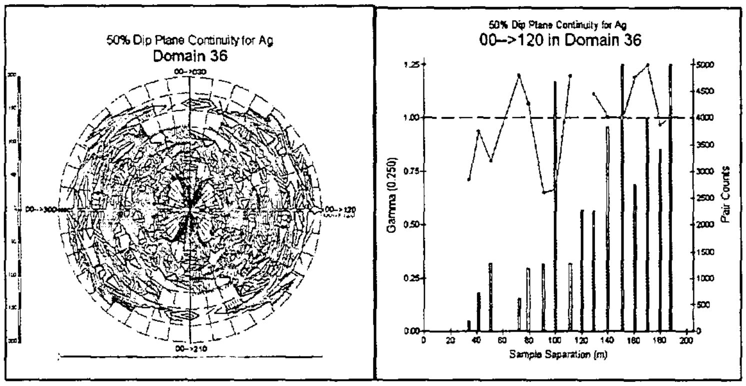


Figure 17.7 displays the domain 20 modelled variograms for each of three axial directions that describe the direction of maximum grade continuity. The maximum range of continuity in Direction 1 is modelled at 80 m. Direction 2 (or the intermediate direction perpendicular to Direction 1 and within the dip plane) was found to be plunging 0° towards 30°, with a maximum range of 37 m. The third axis, Direction 3 (or Minor Axis), is oriented orthogonal to the dip plane plunging at 90° toward 0° and exhibits a maximum range of 35 m.

Figure 17.7 Directional variograms, domain 20

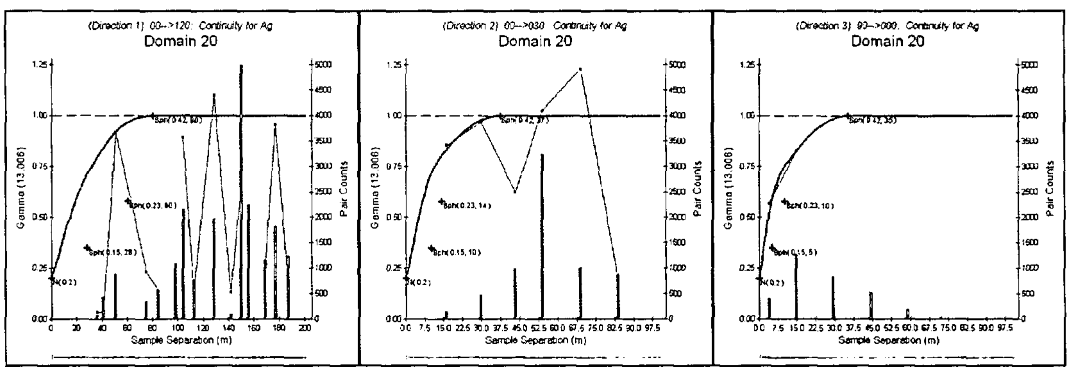


Figure 17.8 displays the domain 30 modelled directional variograms where it can be seen that the orientations are the same as domain 20 however, the ranges have been modelled differently. The maximum range of continuity in Direction 1 is modelled at 80 m. Direction 2 maximum range is modelled at 55 m and Direction 3 exhibits a maximum range of 25 m.

Figure 17.8 Directional variograms, domain 30

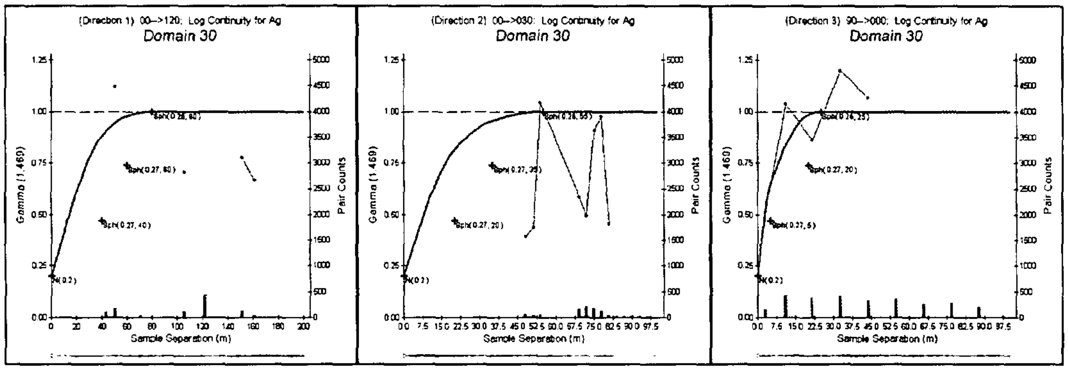
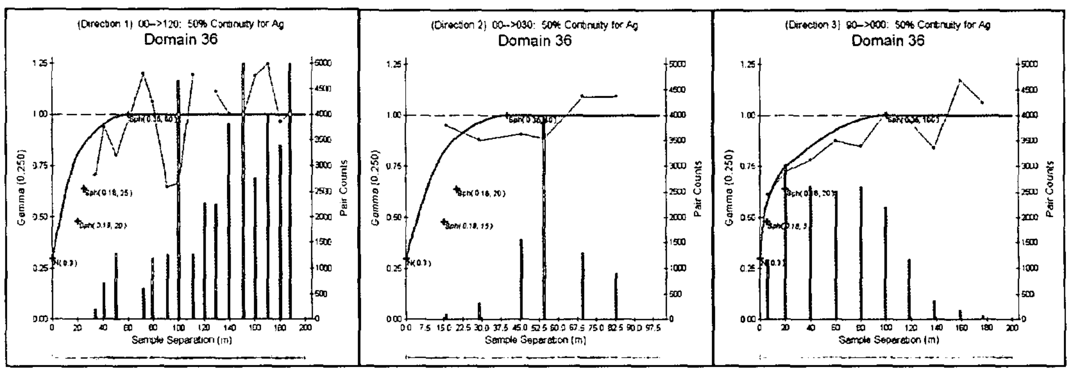


Figure 17.9 displays the domain 36 modelled directional variograms for the 50th percentile indicator. Variogram orientations are the same as domains 20 and 30 but with different modelled ranges. The maximum range in Direction 1 is 60 m., Direction 2 is 40 m and Direction 3 exhibits a maximum range of 100 m.

Figure 17.9 Directional variograms, domain 36



17.9 Estimation parameters

The parameters used for controlling the estimation of block grades were derived from the Ag variogram analysis of the Calcite Hill domains 20, 30 and 36. In order to preserve the observed metal correlations the same parameters were used for Cu, Pb and Zn.

Contacts between the domains were regarded as "hard" boundaries for grade restriction which means that the higher grade composites of domain 36 could not be smeared into the lower grades domains.

OK and MIK estimates of block grades were carried out with Gemcom software.

Table 17.7 shows the OK parameters used in generating Calcite Hill block grades for domains 20 and 30 and Table 17.8 shows the MIK parameters for domain 36 at indicators of 10-90%, 95% and 97.5%.

Table 17.7 Ordinary Kriging parameters, domains 20 and 30

Domain	Direction	Search	Rotation ADA	Nugget	Sill 1	Range 1	Sill 2	Range 2	Sill 3	Range 3
	1	00-->120	120			28		60		80
20	2	00-->030	0	0.33	0.13	10	0.19	14	0.35	37
	3	90-->000	30			5		10		35
	1	00-->120	120			40		60		80
30	2	00-->030	0	0.33	0.23	20	0.23	35	0.22	55
	3	90-->000	30			5		20		25

Table 17.8 Multiple Indicator Kriging parameters, domain 36

Indicator	Cut-off Ag g/t	Direction	Search	Rotation ADA	Nugget	Sill 1	Range 1	Sill 2	Range 2	Sill 3	Range 3
		1	00-->120	120			45		45		100
10%	1.5	2	00-->030	0	0.25	0.37	30	0.18	45	0.2	70
		3	90-->000	30			10		50		105
		1	00-->120	120			35		40		85
20%	3	2	00-->030	0	0.25	0.37	25	0.18	35	0.2	65
		3	90-->000	30			5		50		100
		1	00-->120	120			25		30		70
30%	6	2	00-->030	0	0.3	0.22	25	0.16	25	0.32	60
		3	90-->000	30			5		50		100
		1	00-->120	120			25		30		65
40%	10	2	00-->030	0	0.3	0.18	20	0.16	25	0.36	50
		3	90-->000	30			5		25		100
		1	00-->120	120			20		25		60
50%	15	2	00-->030	0	0.3	0.18	15	0.16	20	0.36	40
		3	90-->000	30			5		20		100
		1	00-->120	120			15		25		60
60%	20	2	00-->030	0	0.3	0.25	15	0.18	20	0.27	35
		3	90-->000	30			5		20		70
		1	00-->120	120			15		25		55
70%	40	2	00-->030	0	0.3	0.25	15	0.18	20	0.27	30
		3	90-->000	30			5		15		50
		1	00-->120	120			15		25		45
80%	70	2	00-->030	0	0.3	0.21	10	0.17	20	0.32	20
		3	90-->000	30			5		7		15
		1	00-->120	120			10		15		25
90%	170	2	00-->030	0	0.3	0.22	5	0.18	10	0.3	15
		3	90-->000	30			5		5		10
		1	00-->120	120			10		10		20
95%	320	2	00-->030	0	0.35	0.2	5	0.15	10	0.3	10
		3	90-->000	30			5		5		10
		1	00-->120	120			5		5		10
97.5%	480	2	00-->030	0	0.35	0.2	5	0.15	5	0.3	10
		3	90-->000	30			5		5		10

A Quantitative Kriging Neighborhood Analysis (QKNA) analysis was performed to determine the optimal kriging plan. Three test blocks were chosen according to their spatial relationship with the sample data. Block 1 is well informed (ie samples occur within the block), Block 2 is reasonably informed (between drillholes), and Block 3 is a poorly informed (at the margins of the samples). The various case scenarios examined are shown in Table 17.9.

Table 17.9 QKNA case definitions

CASE	SEARCH RANGE	MAX SAMPLES	OCTANT SEARCH
1	1.25	64	NO
2	1	64	NO
3	0.75	64	NO
4	0.5	64	NO
5	1.25	32	NO
6	1	32	NO
7	0.75	32	NO
8	0.5	32	NO
9	1.25	16	NO
10	1	16	NO
11	0.75	16	NO
12	0.5	16	NO
13	1.25	64	YES
14	1	64	YES
15	0.75	64	YES
16	0.5	64	YES
17	1.25	32	YES
18	1	32	YES
19	0.75	32	YES
20	0.5	32	YES
21	1.25	16	YES
22	1	16	YES
23	0.75	16	YES
24	0.5	16	YES

The best overall results in terms of Slope of Regression, Kriging Efficiency and Kriging Standard Deviation were obtained in Case 18 (Figure 17.10 to Figure 17.12).

Figure 17.10 Slope of regression

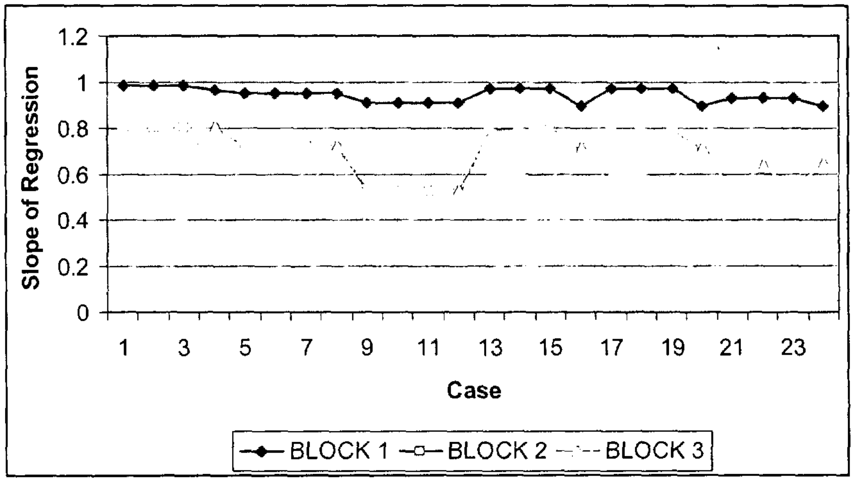


Figure 17.11 Kriging efficiency

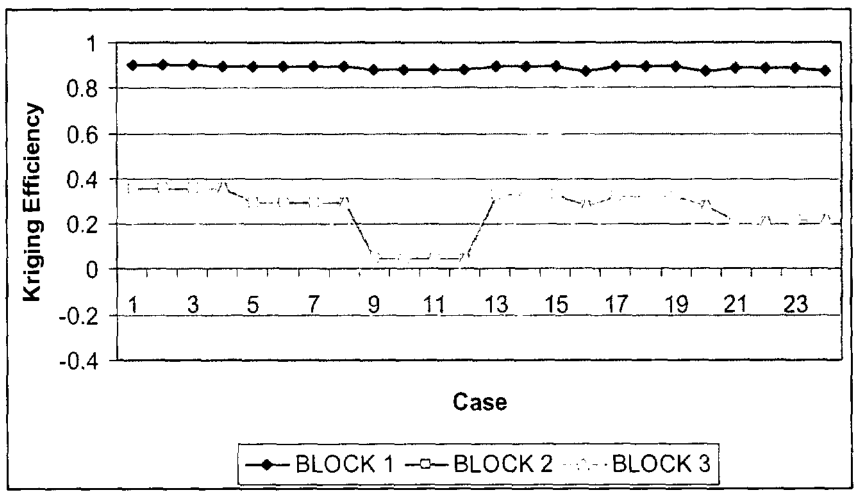
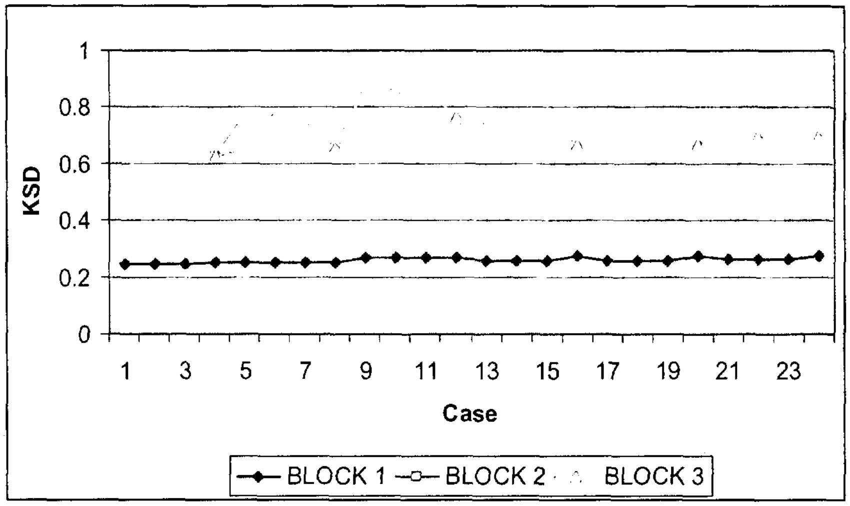


Figure 17.12 Kriging standard deviation



The resulting estimation parameters are shown in Table 17.10 where up to 2 passes were used to estimate block grades in each domain. The first pass used search radii that were equivalent to the maximum range of the variogram. Kriging variance values from this pass were written into a block model to assist in classification. A second pass was completed with 1.5 times the maximum range of the variogram to fill any uninformed blocks that remained from the first pass. The second pass also reduced the restrictions on the minimum number of samples and octants. For all passes, blocks were discretized into an array of points (6X, 6Y, 5Z).

Table 17.10 Estimation search parameters

Pass	Search Radius (X Range)	Min Samples	Max Samples	Min Octants
1	1	12	32	3
2	1.5	6	32	2

Snowden found the indicator kriged estimates for domain 36 to be extremely sensitive to the treatment of the uppermost indicator classes of the data distribution. To reduce the data into an estimate of mean block grade, Gemcom software allows the operator to choose one of three methods to assign grades to the uppermost class. Generally the choice is: either, the mean grade of the uppermost class or, the median grade. This permits the user to account for the non-linear distribution of grades in the upper-tail, however there are alternative methods to account for skew distributions.

Deutsch and Journel (1998) propose a modelling method based upon a hyperbolic distribution for representing the grade distribution above the uppermost indicator grade. The class mean grade calculated by this method is dependent upon the rate of decay of the hyperbolic function and the upper grade limit applied to the grade distribution. Both of these variables may be judged from the sample grade distribution.

Snowden elected to apply the hyperbolic decay approach to treatment of the uppermost classes, instead of using the median grade approach. The result is effectively reproducible in Gemcom software through the use of equivalent grade caps which control the assignment of grade to the uppermost class intervals. Table 17.11 shows the grade caps calculated for domain 36 whereby the grade cap that resulted in a cut average most closely resembling the hyperbolic average was selected.

Table 17.11 Equivalent grade caps, domain 36

Metal	Grade Cap
Ag g/t	965
Cu %	none
Pb %	13
Zn %	none

It should be noted that the search restrictions applied to the upper class intervals during the Indicator Kriging method also reduce the impact of high grade samples on the resource estimate.

The rank disintegration and Sichel mean comparison methods were used to determine appropriate topcuts to limit the influence of statistical outliers within domains 20 and 30. Table 17.12 shows the topcuts chosen, their effect on the Raw Mean and CV, and the percentage of data affected.

Table 17.12 Topcut analysis, domains 20 and 30

Element	DOMAIN	Max Value	Raw Mean	Topcut	Topcut Mean	% Decrease	Raw CV	Topcut CV	% Decrease	% Data Affected
Ag g/t	20	49.4	1.8	15.0	1.6	8.8%	2.0	1.5	26.3%	1.1%
	30	380.1	4.7	22.0	2.9	37.8%	4.9	1.5	69.0%	2.0%
Cu %	20	0.015	0.006	0.015	0.006	0.0%	0.6	0.6	0.0%	0.0%
	30	0.190	0.020	0.190	0.020	0.0%	1.1	1.1	0.0%	0.0%
Pb %	20	1.010	0.072	1.010	0.072	0.0%	1.3	1.3	0.0%	0.0%
	30	0.658	0.066	0.500	0.064	3.0%	1.6	1.5	7.1%	1.0%
Zn %	20	2.100	0.208	2.100	0.208	0.0%	1.0	1.0	0.0%	0.0%
	30	1.130	0.071	0.200	0.038	46.6%	2.4	1.6	32.2%	10.0%

17.10 Metal equivalence

The method used to calculating metal equivalence for Calcite Hill is the same as that used in the Navidad Hill, Connector Zone and Galena Hill resource estimates. A silver equivalent block model was calculated by applying the following formula to Ag Cu Pb Zn block grade models:

AgEq = Ag + (Cu x 10,000/66.1) + (Pb x 10,000/242.5) + (Zn x 10,000/181.9).

The factors used in this formula were derived from the following metal prices:

- Ag = $5.50/oz or $0.160397/g
- Cu = $1.10/lb or $0.002425/g
- Pb = $0.30/lb or $0.000661/g
- Zn = $0.40/lb or $0.000882/g

No allowances have been made for variable metal recoveries as results of metallurgical testwork are not available at present.

17.11 Classification

The classification of Calcite Hill resources incorporated the confidence in drillhole data, the geological interpretation, data distribution, and variogram ranges (Snowden 2001). The model was coded to identify Indicated and Inferred blocks according to CIM Standards (CIM 2004).

Due to the relatively large spacing (nominally 50 m) between drill sections, the across-strike grade continuity has not been quantified by variogram analysis, and has been assumed for the purposes of this study. For this reason, no blocks within the model were classified as Measured. Infill drilling and grade continuity studies will be required to improve the confidence classification to a level that supports the Measured category.

Calcite Hill Resources were classified as follows:

- Pass 1 was initially coded as Indicated, Pass 2 was initially coded as Inferred (Table 17.10).
- Pass 1 blocks with a block variance of greater than 0.8 were defined as Inferred.
- A perimeter was drawn around the drilling and then expanded by 25 m on all sides. No Indicated blocks were defined outside of this perimeter. The perimeter was expanded an additional 25 m and all blocks outside of this were regarded as unmineralized (Figure 17.13).
- No classified blocks were only permitted beyond 25 m NW of section 49,050E.

Figure 17.13 Calcite Hill classified blocks, plan view

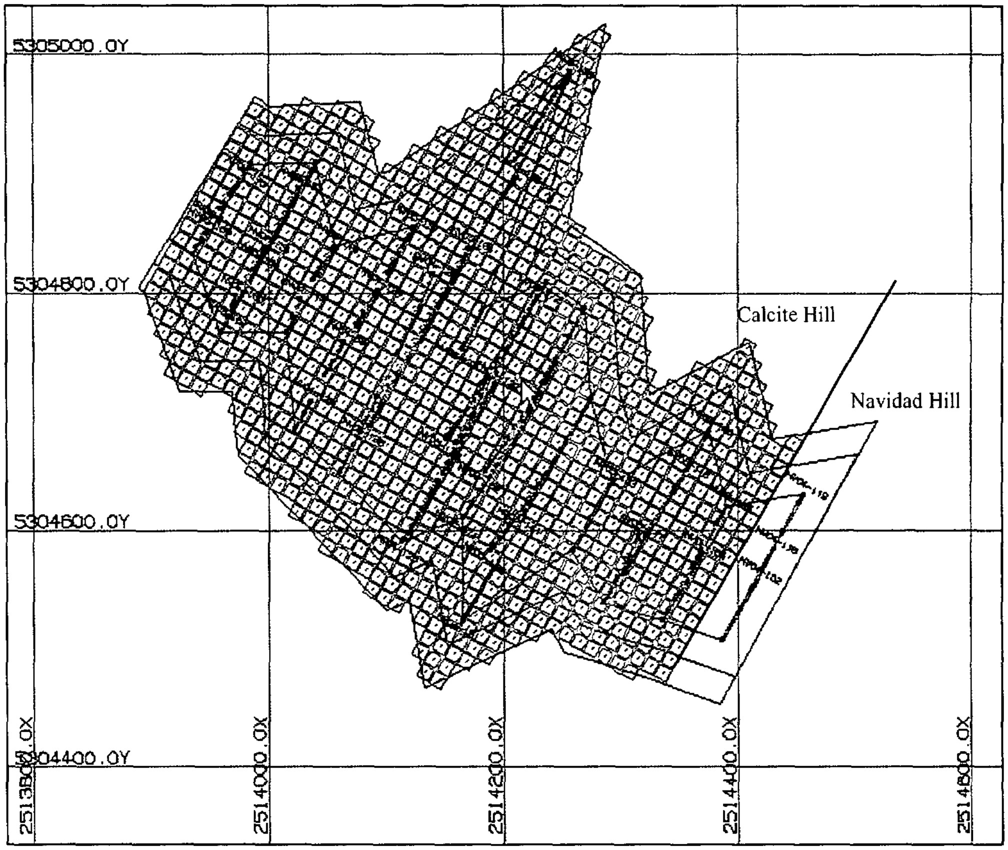
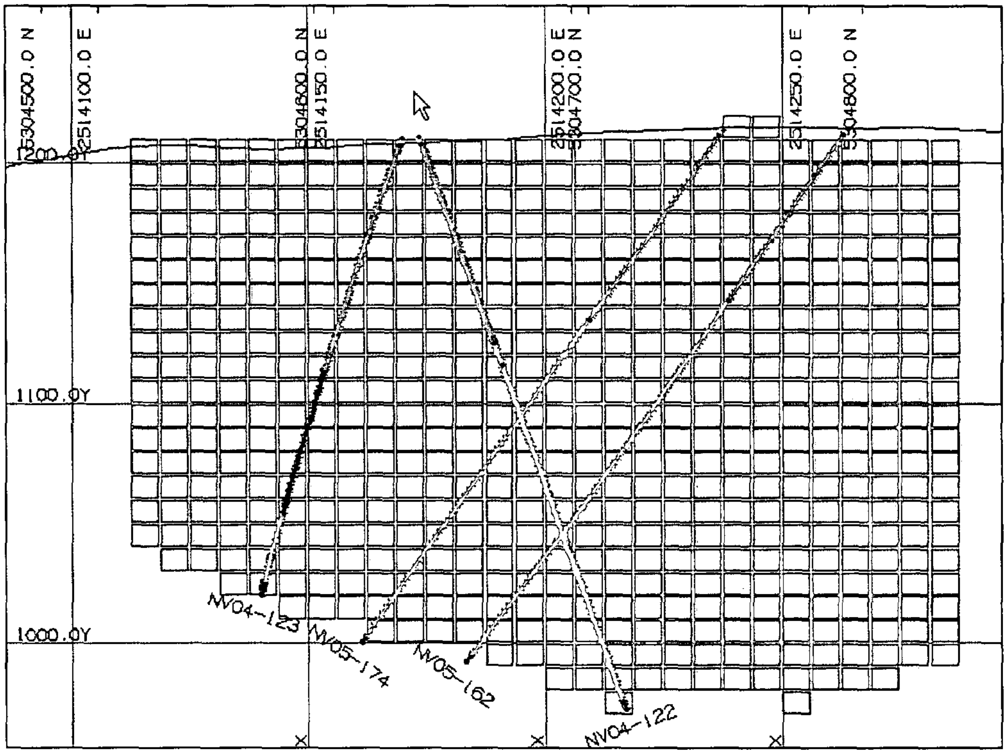


Figure 17.14 is a typical section showing Indicated (red) and Inferred (green) classified blocks. Indicated blocks were given a numerical code of 2 and Inferred blocks a code of 3.

Figure 17.14 Classified blocks, section 49,350E



The percentage of Indicated blocks and metal by domain is shown in Figure 17.15. The table highlights the metal concentration in domain 36.

Figure 17.15 Indicated blocks and metal by domain

Domain	# Blks	% Total Blks	% Ag Metal	% Pb Metal
20	3,480	30.9%	1.9%	7.9%
30	3,203	28.4%	3.5%	1.7%
36	4,590	40.7%	94.7%	90.4%
Total	11,273	100.0%	100.0%	100.0%

17.12 Validation

The following three techniques were used to validate the Calcite Hill block grade models:

- visual inspection of block and composite grades in both section and plan;
- global comparison of mean model and input grades; and
- plots of mean input and block grades on a series of sections and plans throughout the deposit.

Visual comparison of block and composite grades on sections and plans showed good correlation between the input date and output values. No obvious discrepancies were noted.

The global mean block silver, copper, lead and zinc grades were compared with the global mean of the declustered input grades (Table 17.13). The difference between declustered input grades and model grades for silver, copper and lead are less than 10% and less than 12% for zinc. Snowden considers these differences to be reasonable for an early stage global resource estimate.

Table 17.13 Global validation statistics

Domain	Mean Block Grades				Mean Declustered Input Grades				% Difference			
	Ag g/t	Cu %	Pb %	Zn %	Ag g/t	Cu %	Pb %	Zn %	Ag g/t	Cu %	Pb %	Zn %
20	1.7	0.000	0.067	0.205	1.9	0.000	0.072	0.209	7.8%	9.1%	6.9%	1.9%
30	3.2	0.012	0.015	0.016	3.5	0.012	0.016	0.018	9.2%	0.8%	8.0%	11.6%
36	59.5	0.056	0.520	0.088	60.2	0.056	0.571	0.089	1.2%	0.2%	8.9%	1.0%

Mean block grades and mean composite grades for Ag, Cu, Pb, and Zn were checked on-screen and plotted on a series of sections and plans. Validation plots for Ag in domain 36 are shown in Figure 17.16 to Figure 17.18. Additional validation plots of Ag and Pb are included in Appendix C. The trend of block grades generally honors the trend of input grades, and the distribution is smooth as expected from the effects of the kriging interpolation. Portions of the graphs where the block grades deviate from the input grades are generally associated with areas of low data, as expected.

Figure 17.16 Calcite Hill Ag model validation by easting, domain 36

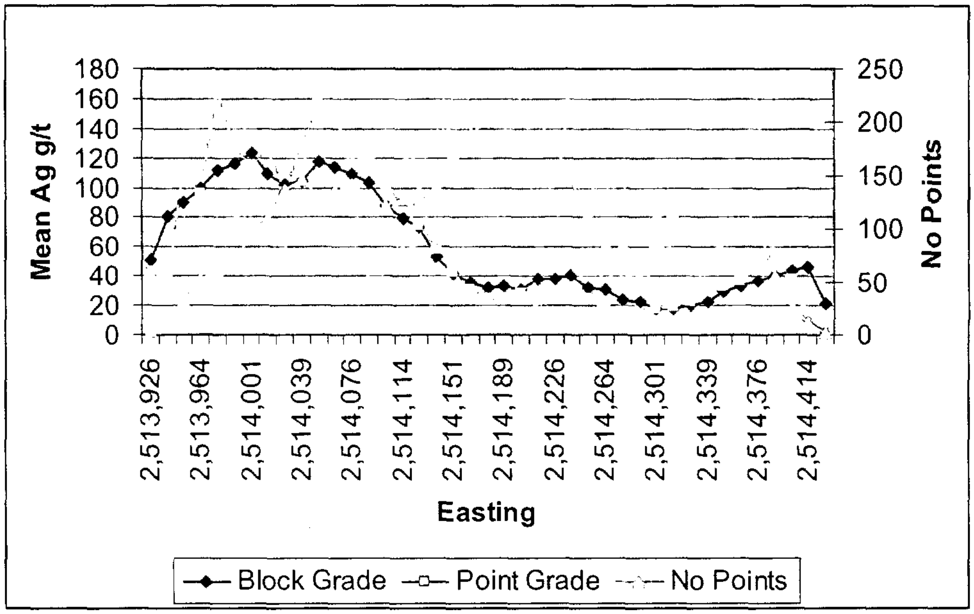


Figure 17.17 Calcite Hill Ag model validation by northing, domain 36

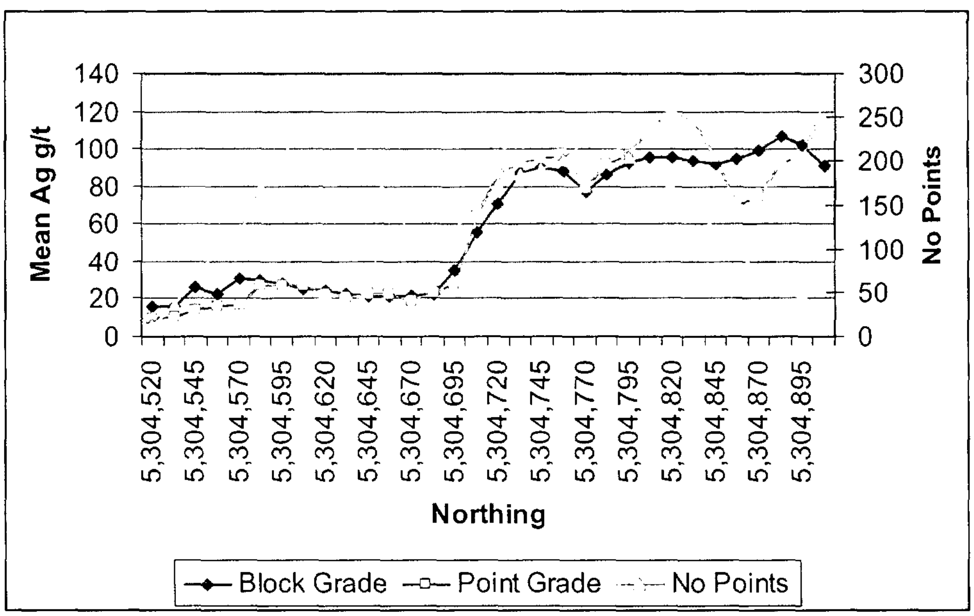
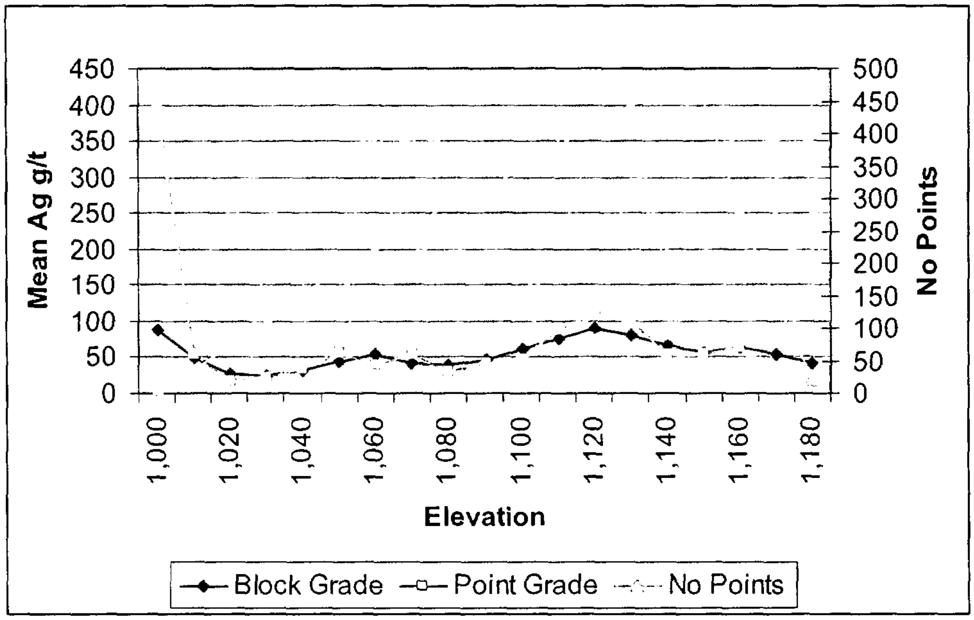


Figure 17.18 Calcite Hill Ag model validation by elevation, domain 36



17.13 Density

Density values were assigned to a block model using a "nearest neighbour" estimate from the density data provided by IMA. Prior to estimation the density data was composited to the 10 m block height. Blocks which were not informed during this process due to distance from data were assigned a default density of 2.27 t/m^3 for blocks within the mudstone, 2.50 t/m^3 for those within the latite and 2.55 t/m^3 for those within the high grade latite (Table 11.2).

17.14 Reporting of resources

The classified Mineral Resources for Calcite Hill are reported with respect to silver equivalence cut-off values (Section 17.11).

At a cut-off of 50 g/t silver equivalent, the currently defined Indicated Mineral Resource at Calcite Hill (Table 17.14) is 12.0 million tonnes grading 83 g/t Ag, 0.07% Cu, 0.75% Pb and 0.11% Zn or a silver equivalent grade of 130 g/t. Inferred Resources are estimated at 53 thousand tonnes grading 28 g/t Ag, 0.04% Cu, 0.66% Pb and 0.38% Zn or a silver equivalent of 82 g/t above the same silver equivalent cut-off grade.

Table 17.14 Calcite Hill resource reported above a 50 g/t AgEq cut-off

Classification	Ktonnes	AgEq g/t	Ag g/t	Cu%	Pb %	Zn %
Measured	0	0	0	0.00	0.00	0.00
Indicated	12,048	130	83	0.07	0.75	0.11
Mea + Ind	12,048	130	83	0.07	0.75	0.11
Inferred	53	82	28	0.04	0.66	0.38

At a cut-off of 50 g/t silver equivalent, the currently defined Indicated Mineral Resource at Navidad Hill (Table 17.15) is 15.2 million tonnes grading 115 g/t Ag, 0.12% Cu, 0.35% Pb and 0.09% Zn or a silver equivalent grade of 152 g/t. Adjusted Inferred Resources are now estimated at 2.9 million tonnes grading 103 g/t Ag, 0.10% Cu, 0.77% Pb and 0.15% Zn or a silver equivalent of 157 g/t above the same silver equivalent cut-off grade.

Table 17.15 Navidad Hill resource reported above a 50 g/t AgEq cut-off

Classification	Ktonnes	AgEq g/t	Ag g/t	Cu%	Pb %	Zn %
Measured	0	0	0	0.00	0.00	0.00
Indicated	15,174	152	115	0.12	0.35	0.09
Mea + Ind	15,174	152	115	0.12	0.35	0.09
Inferred	2,906	157	103	0.10	0.77	0.15

At a cut-off of 50 g/t silver equivalent, the currently defined Indicated Mineral Resource at Connector Zone (Table 17.16) is 2.1 million tonnes grading 74 g/t Ag, 0.03% Cu, 0.27% Pb and 0.09% Zn or a silver equivalent grade of 94 g/t. Inferred Resources are estimated at 6.5 million tonnes grading 100 g/t Ag, 0.04% Cu, 0.20% Pb and 0.10% Zn or a silver equivalent of 120 g/t above the same silver equivalent cut-off grade (Snowden December 2004).

Table 17.16 Connector Zone resource reported above a 50 g/t AgEq cut-off (unchanged since December 2004)

Classification	Ktonnes	AgEq g/t	Ag g/t	Cu%	Pb %	Zn %
Measured	0	0	0	0.00	0.00	0.00
Indicated	2,052	94	74	0.03	0.27	0.09
Mea + Ind	2,052	94	74	0.03	0.27	0.09
Inferred	6,496	120	100	0.04	0.20	0.10

At a cut-off of 50 g/t silver equivalent, the currently defined Indicated Mineral Resource at Galena Hill (Table 17.17) is 63.6 million tonnes grading 101 g/t Ag, 0.03% Cu, 1.76% Pb and 0.24% Zn or a silver equivalent grade of 191 g/t. Inferred Resources are estimated at 5.8 million tonnes grading 43 g/t Ag, 0.01% Cu, 0.56% Pb and 0.08% Zn or a silver equivalent of 120 g/t above the same silver equivalent cut-off grade (Snowden December 2004, Snowden June 2004).

Table 17.17 Galena Hill resource reported above a 50 g/t AgEq cut-off (unchanged since December 2004)

Classification	Ktonnes	AgEq g/t	Ag g/t	Cu%	Pb %	Zn %
Measured	0	0	0	0.00	0.00	0.00
Indicated	63,569	191	101	0.03	1.76	0.24
Mea + Ind	63,569	191	101	0.03	1.76	0.24
Inferred	5,788	72	43	0.01	0.56	0.08

The combined Navidad Project (Calcite Hill + Navidad Hill + Connector Zone + Galena Hill) Indicated Mineral Resource at a cut-off of 50 g/t silver equivalent (Table 17.18) is 92.8 million tonnes grading 101 g/t Ag, 0.05% Cu, 1.36% Pb and 0.19% Zn or a silver equivalent grade of 175 g/t. Inferred Resources are estimated at 15.2 million tonnes grading 78 g/t Ag, 0.04% Cu, 0.45% Pb and 0.11% Zn or a silver equivalent of 109 g/t above the same silver equivalent cut-off grade.

Table 17.18 Navidad project combined resources above a 50 g/t AgEq Cut-off

Classification	Ktonnes	AgEq g/t	Ag g/t	Cu%	Pb %	Zn %
Measured	0	0	0	0.00	0.00	0.00
Indicated	92,843	175	101	0.05	1.36	0.19
Mea + Ind	92,843	175	101	0.05	1.36	0.19
Inferred	15,243	109	78	0.04	0.45	0.11

Appendix D contains a full tabulation of Calcite Hill, Navidad Hill, Connector Zone, Galena Hill and Navidad Project Resources at various silver equivalent cut-offs.

Appendix E contains a number of representative plan and sectional views of the block model estimates for silver and the informing data.

17.15 Cut-off determination

At the time of writing this report metallurgical and engineering evaluations had not been completed by IMA. In the absence of this data, the author relied upon comparisons with similar properties to determine an appropriate reporting cut-off. A cut-off grade of 50 g/t silver equivalence was selected.

18 Other relevant data and information

There is no other relevant data or information to report.

19 Interpretation, conclusions and recommendations

The Navidad Project is at an advanced stage of exploration and has been subject to core drilling programs carried out under the supervision of Qualified Persons engaged by IMA Exploration Inc. The author is satisfied that the drill sample database and supplementary geological interpretations are sufficient to enable the estimation of Calcite Hill Mineral Resources. Accepted estimation methods have been used by the author to generate a 3D block model of Ag, Cu, Pb and Zn grades and assigned densities (Table 19.1).

Calcite Hill estimates have been classified at the Indicated and Inferred status with respect to CIM Definition Standards (2004), according to the geological and drill spacings that currently define the deposit.

Should IMA elect to do so, the Calcite Hill resource estimate can be used in a Preliminary Assessment or Scoping Study. Feasibility studies that require a component of Measured Resources will necessitate additional programs of infill drilling and closer spaced drilling in representative regions of the deposit. A Preliminary Assessment will indicate the regions of the deposit that are potentially mineable, and guide the placement of infill and extension drilling. Current data suggests that drilling on 15 to 25 m centers may be sufficient to improve the description of grade continuity to the Measured category of classification. The author recommends, a number of holes at short spacings of 10 to 15 m to confirm short range grade continuity ranges to justify the spacing required for eventual Measured status.

The methods and procedures applied by IMA should be continued for future drilling programs.

No specific recommendations, costing or schedules are provided for ongoing resource work at Calcite Hill, as IMA is currently drilling the NE extension of the deposit.

Table 19.1 Risk factors associated with the Calcite Hill global resource estimate

N1 43-101 Consideration	DATA
Geological Interpretation and Domains	Short range structures are not defined by the current drill spacing. Metal zonation described by folded sub-horizontal bodies. MODERATE RISK
Drilling Techniques	All data is from diamond core drilling. LOW RISK
Logging	Logging system makes use of IMA's experience in this type of deposit and history of exploration in Patagonia. Logging system includes the appropriate descriptors for lithology, alteration and sulfide species. LOW RISK
Drill Sample Recovery	Good recovery from diamond core drilling. LOW RISK
Sub-sampling Techniques & Sample Preparations	Core cutting procedures and sample preparation scheme carried out to industry standards. LOW RISK
Quality of Assay Data and Laboratory Checks	Certified standards, blanks, duplicates, and inter-laboratory check sampling all carried out as part of a comprehensive QA/QC scheme. Low diamond drilling assay variance on repeat samples. LOW RISK
Location of Data Points	Collars of all holes surveyed after drilling. All diamond drillholes subject to down-hole survey. LOW RISK
Assay Data Density and Distribution	Risk is mitigated by classification scheme. LOW RISK
Database Integrity	IMA data verification carried out. Gemcom database validation carried out. No errors encountered. LOW RISK
Bulk Density	Density determinations may not reflect the bulk density. LOW RISK
Composites	The majority of the sample intervals are equal to or less than the composite length (2.0m). Composites respect mineralization boundaries where appropriate. LOW RISK
Block Size	Block size is a compromise between larger blocks that allow increased estimation accuracy and smaller blocks that allow resolution of the geological interpretation. LOW RISK
Statistics	Grade distributions require monitoring in future programs to identify outliers. LOW RISK
Capping of High Grades	Multiple Indicator Kriging in domain 36 and Ordinary Kriging with appropriate top-cuts in domains 20 and 30 were used to control the influence of high grade outliers. LOW RISK
Variography	Traditional and indicator variograms used for Ag were applied to Cu Pb Zn estimates. Assumptions as to short range continuity were made which needs to be reviewed when infill drilling is completed. LOW TO MODERATE RISK
Search radii and number of samples	Quantitative Kriging Neighborhood Analysis conducted to determine optimal estimation parameters. LOW RISK
Data Clustering	Mitigated by the interpolation techniques. LOW RISK

Table 19.1 Risk factors associated with the Calcite Hill global resource estimate (cont.)

N1 43-101 Consideration	DATA
Interpolation Type	Multiple Indicator Kriging is appropriate based on the geology, statistical and geostatistical properties of the grade data within the high grade domain 36. Ordinary Kriging appropriate within the domains 20 and 30 because of less population mixing and minor economic significance. LOW RISK

20 References

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21 Certificate of author

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I, Neil R. Burns, M.Sc., P.Geo., am a Professional Geoscientist employed as a Consultant –Resource Evaluation by Snowden Mining Industry Consultants, 1090 West Pender Street, Vancouver, B.C.

I graduated with a Bachelor of Science degree in Earth Sciences from Dalhousie University, Halifax, NS in 1995. Subsequently I obtained a Master of Science degree in Mineral Exploration from Queen's University in 2003. I am a member of the Association of Professional Engineers and Geoscientists of British Columbia. I have worked as a geologist for a total of ten years since graduating with my bachelor's degree.

I have read the definition of "qualified person" set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements of a "qualified person" for the purposes of NI 43-101.

I am responsible for the preparation of the technical report titled "Technical Report, Calcite Hill, Navidad Project, Chubut Province, Argentina". I visited the site from the 5th to 6th of April, 2004 and again from the 15th to 16th of May, 2005.

I have had prior involvement with the property having authored the technical reports entitled "Technical Report Galena Hill, Navidad Project, Chubut Province, Argentina" dated June 21, 2004 and "Technical Report Connector Zone and Navidad Hill, Navidad Project, Chubut Province, Argentina" dated December 20, 2004.

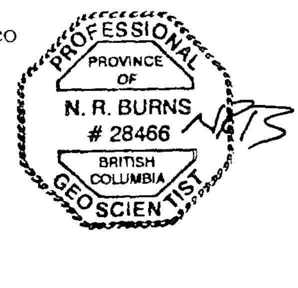
I am not aware of any material fact or material change with respect to the subject matter of this technical report that is not reflected in the report, the omission to disclose which makes this report misleading.

I am independent of the issuer applying all of the tests in section 1.5 of NI 43-101.

I have read National Instrument 43-101 and Form 43-101F1, and the Technical Report has been prepared in accordance with that instrument and form.

Dated at Vancouver, British Columbia, this 13th day of July, 2005.

Neil R. Burns, M.Sc., P.Geo



22 Consent of qualified person

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TO: The securities regulatory authorities of each of the provinces and territories of Canada

I, Neil R. Burns, M.Sc., P.Geo., do hereby consent to the filing of the report titled "Technical Report, Calcite Hill, Navidad Project, Chubut Province, Argentina" prepared for IMA Exploration Inc. dated July 13th, 2005.

Dated at Vancouver, British Columbia this 13th day of July, 2005.

Neil R. Burns, M.Sc., P.Geo

PROFESSIONAL
PROVINCE OF
N. R. BURNS
28466
BRITISH COLUMBIA
GEOSCIENTIST

A Density composites

Hole-ID	From	To	Length	Density g/cc	X	Y	Z	Domain
NV04-88	4.1	14.2	5.7	2.13	2,514,049	5,304,732	1,215	20
NV04-88	14.2	24.4	10.2	2.22	2,514,050	5,304,734	1,205	20
NV04-88	24.4	34.5	10.2	2.16	2,514,051	5,304,735	1,195	20
NV04-88	34.5	44.7	10.2	2.20	2,514,051	5,304,737	1,185	20
NV04-88	44.7	54.8	10.2	2.26	2,514,052	5,304,738	1,175	20
NV04-88	54.8	65.0	10.2	2.32	2,514,053	5,304,740	1,165	20
NV04-88	65.0	75.1	10.2	2.49	2,514,054	5,304,742	1,155	36
NV04-88	75.1	85.3	10.2	2.63	2,514,055	5,304,743	1,145	36
NV04-88	85.3	95.5	10.2	2.93	2,514,056	5,304,745	1,135	36
NV04-88	95.5	105.6	10.2	2.70	2,514,057	5,304,746	1,125	36
NV04-88	105.6	115.8	10.2	2.74	2,514,058	5,304,748	1,115	36
NV04-88	115.8	125.9	10.2	2.68	2,514,058	5,304,749	1,105	36
NV04-88	125.9	136.1	10.2	2.62	2,514,059	5,304,751	1,095	36
NV04-88	136.1	146.2	10.2	2.58	2,514,060	5,304,752	1,085	36
NV04-88	146.2	156.4	10.2	2.54	2,514,061	5,304,754	1,075	36
NV04-88	156.4	166.5	10.2	2.41	2,514,062	5,304,755	1,065	36
NV04-88	166.5	176.7	10.2	2.33	2,514,063	5,304,757	1,055	30
NV04-88	176.7	186.8	10.2	2.33	2,514,064	5,304,758	1,045	40
NV04-88	186.8	192.3	5.5	2.21	2,514,064	5,304,760	1,037	40
NV04-122	0.6	11.2	2.7	2.28	2,514,149	5,304,651	1,205	20
NV04-122	11.2	21.9	10.6	2.28	2,514,151	5,304,654	1,195	20
NV04-122	21.9	32.5	10.6	2.27	2,514,153	5,304,657	1,185	20
NV04-122	32.5	43.2	10.6	2.23	2,514,155	5,304,661	1,175	20
NV04-122	43.2	53.8	10.6	2.31	2,514,157	5,304,664	1,165	20
NV04-122	53.8	64.4	10.6	2.34	2,514,159	5,304,667	1,155	20
NV04-122	64.4	75.1	9.7	2.33	2,514,160	5,304,670	1,145	20
NV04-122	75.1	85.7	6.1	2.52	2,514,162	5,304,673	1,135	36
NV04-122	85.7	96.4	8.0	2.36	2,514,164	5,304,676	1,125	36
NV04-122	96.4	107.0	10.6	2.51	2,514,166	5,304,680	1,115	36
NV04-122	107.0	117.7	8.0	2.61	2,514,168	5,304,683	1,105	36
NV04-122	117.7	128.3	10.6	2.62	2,514,169	5,304,686	1,095	36
NV04-122	128.3	138.9	10.6	2.57	2,514,171	5,304,689	1,085	36
NV04-122	138.9	149.6	10.6	2.60	2,514,173	5,304,692	1,075	36
NV04-122	149.6	160.2	8.5	2.57	2,514,175	5,304,695	1,065	36
NV04-122	160.2	170.9	10.4	2.54	2,514,177	5,304,698	1,055	36
NV04-122	170.9	181.5	5.2	2.57	2,514,179	5,304,701	1,045	36
NV04-122	181.5	192.1	10.6	2.64	2,514,181	5,304,704	1,035	36
NV04-122	192.1	202.8	10.6	2.61	2,514,183	5,304,708	1,025	36
NV04-122	202.8	213.4	10.6	2.65	2,514,185	5,304,711	1,015	30
NV04-122	213.4	224.1	10.6	2.58	2,514,187	5,304,714	1,005	30
NV04-122	224.1	234.7	10.6	2.54	2,514,188	5,304,717	995	30
NV04-122	234.7	245.4	10.6	2.43	2,514,190	5,304,720	985	30
NV04-122	245.4	253.5	3.9	2.32	2,514,192	5,304,723	976	30
NV04-123	0.3	10.9	0.1	2.34	2,514,144	5,304,641	1,205	20
NV04-123	10.9	21.5	10.6	2.34	2,514,142	5,304,638	1,195	20
NV04-123	21.5	32.1	10.6	2.26	2,514,140	5,304,635	1,185	20
NV04-123	32.1	42.7	10.6	2.28	2,514,138	5,304,632	1,175	20
NV04-123	42.7	53.3	10.6	2.36	2,514,137	5,304,629	1,165	20
NV04-123	53.3	63.8	10.6	2.41	2,514,135	5,304,626	1,155	20
NV04-123	63.8	74.4	10.5	2.34	2,514,133	5,304,623	1,145	20
NV04-123	74.4	84.9	9.2	2.49	2,514,132	5,304,620	1,135	36

Hole-ID	From	To	Length	Density g/cc	X	Y	Z	Domain
NV04-123	84.9	95.4	6.3	2.35	2,514,130	5,304,618	1,125	30
NV04-123	95.4	105.9	10.5	2.23	2,514,129	5,304,615	1,115	30
NV04-123	105.9	116.3	8.8	2.44	2,514,127	5,304,612	1,105	30
NV04-123	116.3	126.8	9.3	2.45	2,514,126	5,304,609	1,095	30
NV04-123	126.8	137.2	10.4	2.42	2,514,124	5,304,607	1,085	30
NV04-123	137.2	147.7	10.4	2.45	2,514,123	5,304,604	1,075	30
NV04-123	147.7	158.1	10.4	2.38	2,514,121	5,304,602	1,065	30
NV04-123	158.1	168.5	10.4	2.41	2,514,120	5,304,599	1,055	30
NV04-123	168.5	178.9	10.4	2.30	2,514,118	5,304,597	1,045	30
NV04-123	178.9	189.2	10.4	2.38	2,514,117	5,304,595	1,035	30
NV04-123	189.2	199.6	10.4	2.33	2,514,115	5,304,592	1,025	40
NV04-123	199.6	199.9	0.3	2.10	2,514,114	5,304,591	1,020	40
NV04-124	27.8	38.0	5.4	2.36	2,514,078	5,304,778	1,195	20
NV04-124	38.0	48.1	10.0	2.27	2,514,079	5,304,779	1,185	20
NV04-124	48.1	58.3	10.2	2.34	2,514,080	5,304,781	1,175	20
NV04-124	58.3	68.4	10.2	2.36	2,514,081	5,304,782	1,165	20
NV04-124	68.4	78.6	10.2	2.51	2,514,082	5,304,784	1,155	36
NV04-124	78.6	88.7	10.2	2.56	2,514,083	5,304,785	1,145	36
NV04-124	88.7	98.9	10.2	2.66	2,514,084	5,304,787	1,135	36
NV04-124	98.9	109.1	4.6	2.63	2,514,085	5,304,788	1,125	36
NV04-124	109.1	119.2	10.1	2.60	2,514,086	5,304,790	1,115	36
NV04-124	119.2	129.4	10.1	2.63	2,514,087	5,304,791	1,105	36
NV04-124	129.4	139.5	10.1	2.55	2,514,087	5,304,792	1,095	36
NV04-124	139.5	149.6	7.8	2.60	2,514,088	5,304,794	1,085	36
NV04-124	149.6	159.8	10.1	2.60	2,514,089	5,304,795	1,075	36
NV04-124	159.8	169.9	7.3	2.60	2,514,090	5,304,797	1,065	36
NV04-124	169.9	180.0	10.1	2.70	2,514,091	5,304,798	1,055	36
NV04-124	180.0	190.2	10.1	2.59	2,514,092	5,304,799	1,045	36
NV04-124	190.2	200.3	10.1	2.48	2,514,093	5,304,801	1,035	36
NV04-124	200.3	209.3	9.0	2.14	2,514,094	5,304,802	1,026	40
NV04-125	60.7	70.8	5.5	2.33	2,514,028	5,304,695	1,155	20
NV04-125	70.8	81.0	0.2	2.47	2,514,029	5,304,697	1,145	36
NV04-125	81.0	91.1	10.2	2.26	2,514,030	5,304,699	1,135	30
NV04-125	91.1	101.3	9.4	2.32	2,514,031	5,304,700	1,125	30
NV04-125	121.6	131.7	0.6	2.54	2,514,033	5,304,704	1,095	30
NV04-125	131.7	141.8	10.1	2.47	2,514,034	5,304,706	1,085	30
NV04-125	141.8	152.0	3.3	2.38	2,514,035	5,304,707	1,075	30
NV04-126	32.3	45.5	11.1	2.23	2,514,071	5,304,671	1,185	20
NV04-126	58.8	72.1	5.2	2.26	2,514,079	5,304,686	1,165	20
NV04-126	72.1	85.5	10.7	2.33	2,514,083	5,304,694	1,155	20
NV04-126	85.5	99.0	10.8	2.34	2,514,087	5,304,702	1,145	36
NV04-126	99.0	112.4	5.6	2.52	2,514,091	5,304,710	1,135	36
NV04-126	112.4	125.7	7.0	2.50	2,514,095	5,304,718	1,125	36
NV04-126	125.7	139.1	11.7	2.64	2,514,099	5,304,726	1,115	36
NV04-126	139.1	152.4	13.3	2.62	2,514,103	5,304,734	1,105	36
NV04-126	152.4	165.6	13.2	2.59	2,514,106	5,304,742	1,095	36
NV04-126	165.6	178.8	13.2	2.70	2,514,110	5,304,750	1,085	36
NV04-126	178.8	192.0	12.8	2.69	2,514,114	5,304,758	1,075	36
NV04-126	192.0	205.1	10.7	2.66	2,514,117	5,304,766	1,065	36
NV04-126	205.1	218.3	13.2	2.63	2,514,121	5,304,773	1,055	36
NV04-126	218.3	231.6	13.2	2.64	2,514,125	5,304,781	1,045	36

Hole-ID	From	To	Length	Density g/cc	X	Y	Z	Domain
NV04-126	231.6	244.8	13.3	2.61	2,514,128	5,304,789	1,035	36
NV04-126	244.8	258.1	13.3	2.56	2,514,132	5,304,797	1,025	36
NV04-126	258.1	271.4	13.3	2.55	2,514,135	5,304,805	1,015	36
NV04-126	271.4	283.5	12.1	2.52	2,514,139	5,304,813	1,005	36
NV05-134	2.5	13.2	4.3	2.43	2,514,131	5,304,762	1,215	20
NV05-134	13.2	23.8	7.8	2.28	2,514,133	5,304,765	1,205	20
NV05-134	23.8	34.4	10.6	2.24	2,514,135	5,304,768	1,195	20
NV05-134	34.4	45.0	10.6	2.32	2,514,136	5,304,771	1,185	20
NV05-134	45.0	55.6	10.6	2.34	2,514,138	5,304,775	1,175	20
NV05-134	55.6	66.2	10.6	2.36	2,514,140	5,304,778	1,165	20
NV05-134	66.2	76.8	10.6	2.48	2,514,141	5,304,781	1,155	36
NV05-134	76.8	87.4	10.6	2.48	2,514,143	5,304,784	1,145	36
NV05-134	87.4	98.0	10.6	2.64	2,514,145	5,304,787	1,135	36
NV05-134	98.0	108.6	10.6	2.65	2,514,146	5,304,790	1,125	36
NV05-134	108.6	119.1	10.6	2.72	2,514,148	5,304,793	1,115	36
NV05-134	119.1	129.7	10.6	2.68	2,514,149	5,304,796	1,105	36
NV05-134	129.7	140.2	10.6	2.70	2,514,151	5,304,799	1,095	36
NV05-134	140.2	150.8	10.5	2.70	2,514,152	5,304,802	1,085	36
NV05-134	150.8	161.3	10.5	2.76	2,514,154	5,304,805	1,075	30
NV05-134	161.3	171.8	10.5	2.69	2,514,155	5,304,808	1,065	30
NV05-134	171.8	182.4	3.8	2.65	2,514,156	5,304,811	1,055	30
NV05-134	182.4	192.9	6.1	2.72	2,514,158	5,304,814	1,045	30
NV05-134	192.9	203.4	10.5	2.68	2,514,159	5,304,817	1,035	30
NV05-134	203.4	213.9	10.5	2.63	2,514,161	5,304,820	1,025	30
NV05-134	213.9	224.4	7.2	2.63	2,514,162	5,304,823	1,015	30
NV05-134	224.4	234.9	10.5	2.61	2,514,164	5,304,825	1,005	36
NV05-134	234.9	245.4	10.5	2.60	2,514,165	5,304,828	995	36
NV05-134	245.4	255.8	8.4	2.60	2,514,167	5,304,831	985	36
NV05-135	46.8	57.5	4.0	2.83	2,514,169	5,304,834	1,175	36
NV05-135	57.5	68.1	4.0	2.94	2,514,171	5,304,837	1,165	36
NV05-135	68.1	78.8	8.8	2.44	2,514,173	5,304,840	1,155	36
NV05-135	78.8	89.5	10.7	2.53	2,514,175	5,304,843	1,145	36
NV05-135	89.5	100.2	10.7	2.56	2,514,177	5,304,846	1,135	30
NV05-135	100.2	110.9	10.7	2.54	2,514,179	5,304,850	1,125	30
NV05-135	110.9	121.6	10.7	2.54	2,514,181	5,304,853	1,115	30
NV05-135	121.6	132.3	10.7	2.57	2,514,183	5,304,856	1,105	30
NV05-135	132.3	143.0	10.7	2.61	2,514,185	5,304,859	1,095	30
NV05-135	143.0	153.7	10.7	2.63	2,514,187	5,304,862	1,085	30
NV05-135	153.7	164.5	10.7	2.70	2,514,189	5,304,866	1,075	30
NV05-135	164.5	175.2	10.7	2.62	2,514,191	5,304,869	1,065	30
NV05-135	175.2	185.9	10.7	2.63	2,514,194	5,304,872	1,055	30
NV05-135	185.9	196.7	10.7	2.66	2,514,196	5,304,876	1,045	30
NV05-135	196.7	207.4	10.7	2.58	2,514,198	5,304,879	1,035	30
NV05-135	207.4	218.2	10.7	2.58	2,514,200	5,304,882	1,025	30
NV05-135	218.2	228.9	10.7	2.62	2,514,202	5,304,885	1,015	30
NV05-135	228.9	239.7	10.7	2.62	2,514,205	5,304,888	1,005	30
NV05-135	239.7	250.4	10.7	2.55	2,514,207	5,304,892	995	30
NV05-135	250.4	261.2	10.7	2.36	2,514,209	5,304,895	985	40
NV05-135	261.2	266.0	4.0	2.38	2,514,211	5,304,897	978	40
NV05-136	29.4	40.0	7.9	2.23	2,514,216	5,304,923	1,195	20
NV05-136	40.0	50.7	10.7	2.21	2,514,218	5,304,926	1,185	20

Hole-ID	From	To	Length	Density g/cc	X	Y	Z	Domain
NV05-136	50.7	61.4	10.7	2.19	2,514,220	5,304,929	1,175	20
NV05-136	61.4	72.0	7.0	2.31	2,514,222	5,304,932	1,165	20
NV05-136	72.0	82.7	2.1	2.25	2,514,224	5,304,935	1,155	30
NV05-136	82.7	93.4	1.7	2.32	2,514,226	5,304,939	1,145	30
NV05-136	125.4	136.0	0.9	2.29	2,514,234	5,304,951	1,105	30
NV05-136	136.0	146.7	10.7	2.36	2,514,236	5,304,954	1,095	30
NV05-136	146.7	157.3	2.4	2.38	2,514,238	5,304,957	1,085	30
NV05-136	210.6	221.2	3.2	2.47	2,514,250	5,304,976	1,025	40
NV05-136	221.2	231.9	7.8	2.47	2,514,252	5,304,979	1,015	40
NV05-137	39.6	49.8	2.8	2.28	2,514,106	5,304,824	1,185	20
NV05-137	49.8	59.9	4.6	2.31	2,514,106	5,304,826	1,175	20
NV05-137	59.9	70.1	10.2	2.48	2,514,107	5,304,827	1,165	36
NV05-137	70.1	80.3	4.3	2.52	2,514,108	5,304,829	1,155	36
NV05-137	100.6	110.7	6.4	2.73	2,514,111	5,304,833	1,125	30
NV05-137	110.7	120.9	10.2	2.73	2,514,112	5,304,835	1,115	30
NV05-137	120.9	131.0	2.8	2.55	2,514,113	5,304,836	1,105	30
NV05-137	191.9	202.1	4.7	2.54	2,514,119	5,304,847	1,035	30
NV05-137	202.1	212.2	4.5	2.63	2,514,120	5,304,848	1,025	30
NV05-137	212.2	222.4	10.1	2.54	2,514,121	5,304,850	1,015	30
NV05-137	222.4	232.5	3.1	2.51	2,514,121	5,304,851	1,005	30
NV05-138	77.5	89.7	11.3	2.35	2,514,134	5,304,773	1,155	20
NV05-138	89.7	101.9	12.2	2.54	2,514,131	5,304,767	1,145	36
NV05-138	101.9	114.1	12.2	2.61	2,514,127	5,304,761	1,135	36
NV05-138	114.1	126.4	12.3	2.60	2,514,124	5,304,755	1,125	36
NV05-138	126.4	138.7	12.3	2.64	2,514,120	5,304,749	1,115	36
NV05-138	138.7	151.0	12.3	2.59	2,514,117	5,304,743	1,105	36
NV05-138	151.0	163.3	12.3	2.62	2,514,113	5,304,737	1,095	36
NV05-138	163.3	175.7	12.3	2.60	2,514,109	5,304,730	1,085	36
NV05-138	175.7	188.0	12.4	2.67	2,514,106	5,304,724	1,075	36
NV05-138	188.0	200.4	12.3	2.56	2,514,102	5,304,718	1,065	36
NV05-138	200.4	212.7	11.3	2.57	2,514,098	5,304,711	1,055	36
NV05-143	57.4	69.8	3.6	2.38	2,514,218	5,304,778	1,165	20
NV05-143	69.8	82.1	12.4	2.32	2,514,214	5,304,772	1,155	36
NV05-143	82.1	94.5	12.4	2.55	2,514,210	5,304,766	1,145	36
NV05-143	94.5	106.8	12.3	2.44	2,514,206	5,304,760	1,135	36
NV05-143	106.8	119.1	6.5	2.47	2,514,203	5,304,754	1,125	36
NV05-143	119.1	131.5	12.1	2.68	2,514,199	5,304,748	1,115	36
NV05-143	131.5	143.8	12.3	2.55	2,514,195	5,304,742	1,105	36
NV05-143	143.8	156.1	9.2	2.64	2,514,191	5,304,736	1,095	36
NV05-143	156.1	168.4	12.3	2.62	2,514,187	5,304,730	1,085	36
NV05-143	168.4	180.7	12.3	2.67	2,514,183	5,304,724	1,075	36
NV05-143	180.7	193.0	12.3	2.57	2,514,179	5,304,718	1,065	36
NV05-143	193.0	205.3	12.3	2.62	2,514,175	5,304,712	1,055	36
NV05-143	205.3	217.6	12.3	2.62	2,514,171	5,304,706	1,045	36
NV05-143	217.6	229.9	12.3	2.60	2,514,167	5,304,700	1,035	30
NV05-143	229.9	242.2	12.3	2.61	2,514,163	5,304,694	1,025	30
NV05-143	242.2	254.6	10.2	2.48	2,514,158	5,304,688	1,015	30
NV05-144	55.3	66.4	5.4	2.27	2,514,262	5,304,690	1,155	20
NV05-144	66.4	77.4	8.7	2.36	2,514,259	5,304,686	1,145	36
NV05-144	77.4	88.5	8.2	2.41	2,514,257	5,304,682	1,135	36
NV05-144	88.5	99.6	11.1	2.49	2,514,254	5,304,678	1,125	36

Hole-ID	From	To	Length	Density g/cc	X	Y	Z	Domain
NV05-144	99.6	110.7	11.1	2.52	2,514,252	5,304,673	1,115	36
NV05-144	110.7	121.8	11.1	2.51	2,514,250	5,304,669	1,105	36
NV05-144	121.8	132.9	11.1	2.54	2,514,247	5,304,665	1,095	36
NV05-144	132.9	144.0	11.1	2.55	2,514,245	5,304,661	1,085	36
NV05-144	144.0	155.1	0.7	2.51	2,514,242	5,304,657	1,075	36
NV05-144	155.1	166.3	7.7	2.55	2,514,240	5,304,652	1,065	36
NV05-144	166.3	177.4	11.1	2.53	2,514,238	5,304,648	1,055	36
NV05-144	177.4	188.5	11.1	2.58	2,514,235	5,304,644	1,045	36
NV05-144	188.5	199.6	11.1	2.53	2,514,233	5,304,640	1,035	36
NV05-144	199.6	210.8	1.2	2.50	2,514,230	5,304,635	1,025	36
NV05-145	20.0	31.0	2.7	2.18	2,514,244	5,304,660	1,185	20
NV05-145	31.0	42.0	5.9	2.26	2,514,241	5,304,656	1,175	20
NV05-145	42.0	53.1	11.0	2.32	2,514,239	5,304,652	1,165	20
NV05-145	53.1	64.1	11.0	2.35	2,514,236	5,304,648	1,155	20
NV05-145	64.1	75.1	8.8	2.40	2,514,233	5,304,644	1,145	36
NV05-145	75.1	86.2	7.3	2.28	2,514,231	5,304,641	1,135	36
NV05-145	86.2	97.2	5.7	2.32	2,514,228	5,304,637	1,125	36
NV05-145	97.2	108.2	11.0	2.43	2,514,225	5,304,633	1,115	36
NV05-145	108.2	119.3	11.0	2.42	2,514,223	5,304,629	1,105	36
NV05-145	119.3	130.3	11.0	2.56	2,514,220	5,304,625	1,095	36
NV05-145	130.3	141.3	11.0	2.53	2,514,217	5,304,622	1,085	36
NV05-145	141.3	152.4	11.0	2.50	2,514,215	5,304,618	1,075	36
NV05-145	152.4	163.4	5.5	2.56	2,514,212	5,304,614	1,065	36
NV05-145	163.4	174.4	11.0	2.56	2,514,209	5,304,610	1,055	36
NV05-145	174.4	185.5	11.0	2.55	2,514,206	5,304,606	1,045	36
NV05-145	185.5	196.5	11.0	2.55	2,514,204	5,304,603	1,035	36
NV05-145	196.5	207.5	11.0	2.56	2,514,201	5,304,599	1,025	36
NV05-145	207.5	218.5	11.0	2.49	2,514,198	5,304,595	1,015	36
NV05-145	218.5	229.5	9.0	2.24	2,514,195	5,304,592	1,005	36
NV05-145	240.5	250.7	5.7	2.23	2,514,190	5,304,585	985	40
NV05-146	21.6	33.1	7.1	2.30	2,514,308	5,304,575	1,175	20
NV05-146	33.1	44.7	6.9	2.30	2,514,311	5,304,580	1,165	20
NV05-146	56.3	67.9	2.7	2.35	2,514,317	5,304,590	1,145	36
NV05-146	67.9	79.5	9.2	2.46	2,514,320	5,304,595	1,135	36
NV05-146	79.5	91.1	11.6	2.48	2,514,323	5,304,600	1,125	36
NV05-146	91.1	102.7	11.6	2.44	2,514,327	5,304,605	1,115	36
NV05-146	102.7	114.3	10.0	2.52	2,514,330	5,304,610	1,105	36
NV05-146	114.3	125.9	7.7	2.51	2,514,333	5,304,615	1,095	36
NV05-146	125.9	137.5	11.6	2.56	2,514,336	5,304,620	1,085	36
NV05-146	137.5	149.2	11.6	2.55	2,514,339	5,304,625	1,075	36
NV05-146	149.2	160.8	8.9	2.45	2,514,342	5,304,630	1,065	36
NV05-146	160.8	172.4	7.7	2.40	2,514,346	5,304,635	1,055	36
NV05-147	15.1	25.7	3.4	2.42	2,514,289	5,304,546	1,175	20
NV05-147	25.7	36.4	7.8	2.42	2,514,290	5,304,549	1,165	20
NV05-147	36.4	47.0	2.9	2.33	2,514,292	5,304,552	1,155	20
NV05-147	47.0	57.6	4.8	2.34	2,514,294	5,304,555	1,145	36
NV05-147	57.6	68.2	9.2	2.30	2,514,295	5,304,558	1,135	36
NV05-147	68.2	78.8	2.8	2.42	2,514,297	5,304,561	1,125	36
NV05-147	78.8	89.4	2.7	2.50	2,514,299	5,304,565	1,115	36
NV05-147	89.4	100.1	5.5	2.46	2,514,300	5,304,568	1,105	36
NV05-147	100.1	110.7	10.6	2.55	2,514,302	5,304,571	1,095	36

Hole-ID	From	To	Length	Density g/cc	X	Y	Z	Domain
NV05-147	110.7	121.3	7.8	2.58	2,514,304	5,304,574	1,085	36
NV05-147	121.3	131.9	1.0	2.56	2,514,305	5,304,577	1,075	36
NV05-147	131.9	142.5	4.3	2.58	2,514,307	5,304,580	1,065	36
NV05-147	142.5	153.1	4.4	2.52	2,514,309	5,304,583	1,055	36
NV05-147	153.1	163.7	5.6	2.47	2,514,310	5,304,587	1,045	36
NV05-147	163.7	174.3	5.0	2.50	2,514,312	5,304,590	1,035	36
NV05-147	174.3	184.9	0.7	2.49	2,514,313	5,304,593	1,025	36
NV05-148	29.9	40.1	0.3	2.25	2,514,019	5,304,774	1,195	20
NV05-148	40.1	50.3	5.4	2.24	2,514,020	5,304,775	1,185	20
NV05-148	50.3	60.5	3.3	2.29	2,514,020	5,304,777	1,175	20
NV05-148	60.5	70.7	10.2	2.37	2,514,021	5,304,779	1,165	36
NV05-148	70.7	80.8	10.2	2.65	2,514,022	5,304,780	1,155	36
NV05-148	80.8	91.0	10.2	2.70	2,514,023	5,304,782	1,145	36
NV05-148	91.0	101.2	10.2	2.66	2,514,023	5,304,784	1,135	36
NV05-148	101.2	111.3	10.2	2.71	2,514,024	5,304,786	1,125	36
NV05-148	111.3	121.5	10.2	2.78	2,514,025	5,304,787	1,115	36
NV05-148	121.5	131.7	1.8	2.76	2,514,025	5,304,789	1,105	36
NV05-148	131.7	141.8	7.1	2.67	2,514,026	5,304,791	1,095	36
NV05-148	141.8	152.0	5.7	2.52	2,514,027	5,304,792	1,085	36
NV05-148	152.0	162.1	5.5	2.46	2,514,027	5,304,794	1,075	36
NV05-149	3.7	13.9	0.7	2.19	2,514,039	5,304,813	1,225	20
NV05-149	13.9	24.0	4.7	2.14	2,514,040	5,304,814	1,215	20
NV05-149	24.0	34.2	1.4	2.17	2,514,041	5,304,816	1,205	20
NV05-149	34.2	44.3	8.0	2.10	2,514,042	5,304,817	1,195	20
NV05-149	44.3	54.4	10.1	2.20	2,514,043	5,304,819	1,185	20
NV05-149	54.4	64.6	6.8	2.23	2,514,044	5,304,820	1,175	36
NV05-149	64.6	74.7	2.4	2.76	2,514,045	5,304,821	1,165	36
NV05-149	74.7	84.8	10.1	2.68	2,514,045	5,304,823	1,155	36
NV05-149	84.8	94.9	7.4	2.62	2,514,046	5,304,824	1,145	36
NV05-149	94.9	105.1	10.1	2.64	2,514,047	5,304,825	1,135	36
NV05-149	105.1	115.2	6.0	2.65	2,514,048	5,304,826	1,125	36
NV05-149	115.2	125.3	8.7	2.67	2,514,049	5,304,828	1,115	36
NV05-149	125.3	135.4	7.5	2.65	2,514,050	5,304,829	1,105	36
NV05-149	135.4	145.5	10.1	2.65	2,514,051	5,304,830	1,095	36
NV05-149	145.5	155.6	10.1	2.62	2,514,051	5,304,831	1,085	36
NV05-149	155.6	165.7	10.1	2.67	2,514,052	5,304,833	1,075	36
NV05-149	165.7	175.8	10.1	2.53	2,514,053	5,304,834	1,065	36
NV05-149	175.8	186.0	7.4	2.66	2,514,054	5,304,835	1,055	36
NV05-149	186.0	196.1	8.8	2.73	2,514,055	5,304,836	1,045	36
NV05-149	196.1	206.2	5.7	2.56	2,514,056	5,304,838	1,035	36
NV05-149	206.2	216.3	10.1	2.42	2,514,056	5,304,839	1,025	36
NV05-149	216.3	221.1	1.2	2.42	2,514,057	5,304,840	1,018	40
NV05-150	40.6	50.8	4.0	2.17	2,513,964	5,304,775	1,185	20
NV05-150	50.8	61.0	10.2	2.27	2,513,964	5,304,776	1,175	20
NV05-150	61.0	71.1	10.2	2.23	2,513,965	5,304,778	1,165	20
NV05-150	71.1	81.3	7.3	2.38	2,513,966	5,304,779	1,155	36
NV05-150	81.3	91.4	10.2	2.55	2,513,967	5,304,781	1,145	36
NV05-150	91.4	101.6	10.2	2.52	2,513,968	5,304,782	1,135	30
NV05-150	101.6	111.7	0.8	2.44	2,513,969	5,304,784	1,125	30
NV05-150	142.2	152.3	4.9	2.40	2,513,972	5,304,790	1,085	40
NV05-150	152.3	162.5	10.2	2.34	2,513,973	5,304,792	1,075	40

Hole-ID	From	To	Length	Density g/cc	X	Y	Z	Domain
NV05-150	162.5	172.6	1.7	2.48	2,513,974	5,304,793	1,065	40
NV05-151	64.5	74.7	2.8	2.65	2,513,990	5,304,822	1,165	36
NV05-151	74.7	84.9	6.0	2.61	2,513,991	5,304,824	1,155	36
NV05-151	84.9	95.0	2.3	2.61	2,513,992	5,304,825	1,145	36
NV05-151	95.0	105.2	9.6	2.73	2,513,993	5,304,827	1,135	36
NV05-151	105.2	115.3	10.2	2.65	2,513,993	5,304,828	1,125	36
NV05-151	115.3	125.5	10.1	2.67	2,513,994	5,304,830	1,115	36
NV05-151	125.5	135.6	9.4	2.60	2,513,995	5,304,831	1,105	36
NV05-151	135.6	145.8	5.5	2.42	2,513,996	5,304,833	1,095	30
NV05-151	145.8	155.9	0.3	2.45	2,513,997	5,304,834	1,085	40
NV05-152	39.6	49.7	5.5	2.09	2,514,013	5,304,863	1,195	20
NV05-152	59.9	70.0	2.6	2.44	2,514,015	5,304,866	1,175	20
NV05-152	70.0	80.1	7.2	2.57	2,514,016	5,304,867	1,165	36
NV05-152	80.1	90.3	10.1	2.62	2,514,017	5,304,869	1,155	36
NV05-152	90.3	100.4	10.1	2.53	2,514,017	5,304,870	1,145	36
NV05-152	100.4	110.6	6.4	2.55	2,514,018	5,304,872	1,135	36
NV05-152	110.6	120.7	8.2	2.60	2,514,019	5,304,873	1,125	36
NV05-152	120.7	130.8	4.4	2.59	2,514,020	5,304,875	1,115	36
NV05-152	130.8	141.0	10.1	2.58	2,514,020	5,304,876	1,105	36
NV05-152	141.0	151.1	4.3	2.66	2,514,021	5,304,878	1,095	36
NV05-152	151.1	161.2	4.2	2.54	2,514,022	5,304,879	1,085	36
NV05-152	161.2	171.4	1.6	2.59	2,514,022	5,304,881	1,075	36
NV05-152	171.4	181.5	9.8	2.61	2,514,023	5,304,882	1,065	36
NV05-152	181.5	191.6	3.8	2.60	2,514,024	5,304,884	1,055	36
NV05-152	191.6	201.7	8.2	2.58	2,514,024	5,304,885	1,045	36
NV05-162	54.2	66.4	2.9	2.30	2,514,252	5,304,758	1,165	20
NV05-162	66.4	78.6	2.8	2.35	2,514,248	5,304,752	1,155	36
NV05-162	78.6	90.8	8.7	2.81	2,514,245	5,304,746	1,145	36
NV05-162	90.8	103.0	12.2	2.53	2,514,241	5,304,740	1,135	36
NV05-162	103.0	115.2	12.2	2.57	2,514,238	5,304,733	1,125	36
NV05-162	115.2	127.5	12.3	2.62	2,514,234	5,304,727	1,115	36
NV05-162	127.5	139.8	12.3	2.59	2,514,231	5,304,721	1,105	36
NV05-162	139.8	152.1	12.3	2.55	2,514,227	5,304,715	1,095	36
NV05-162	152.1	164.4	11.1	2.52	2,514,223	5,304,709	1,085	36
NV05-162	164.4	176.8	7.9	2.54	2,514,220	5,304,703	1,075	36
NV05-162	176.8	189.2	9.2	2.68	2,514,216	5,304,697	1,065	36
NV05-162	189.2	201.6	1.8	2.85	2,514,212	5,304,690	1,055	36
NV05-162	201.6	214.2	3.9	2.72	2,514,208	5,304,684	1,045	36
NV05-162	214.2	226.8	12.6	2.64	2,514,203	5,304,678	1,035	36
NV05-162	226.8	239.4	1.1	2.58	2,514,199	5,304,672	1,025	30
NV05-162	239.4	252.1	2.8	2.49	2,514,194	5,304,665	1,015	30
NV05-163	38.9	49.5	4.3	2.34	2,514,266	5,304,596	1,155	20
NV05-163	49.5	60.1	10.6	2.37	2,514,268	5,304,599	1,145	36
NV05-163	60.1	70.6	10.6	2.27	2,514,269	5,304,601	1,135	36
NV05-163	70.6	81.2	10.5	2.31	2,514,271	5,304,604	1,125	36
NV05-163	81.2	91.7	9.1	2.44	2,514,273	5,304,607	1,115	36
NV05-163	123.2	133.8	1.4	2.53	2,514,279	5,304,619	1,075	36
NV05-163	133.8	144.3	7.7	2.52	2,514,281	5,304,621	1,065	36
NV05-163	144.3	154.8	5.0	2.54	2,514,283	5,304,624	1,055	36
NV05-163	165.3	175.8	7.1	2.52	2,514,286	5,304,630	1,035	36
NV05-163	175.8	186.3	7.1	2.52	2,514,287	5,304,633	1,025	36

Hole-ID	From	To	Length	Density g/cc	X	Y	Z	Domain
NV05-164	36.0	46.6	2.5	2.26	2,514,342	5,304,536	1,155	20
NV05-164	46.6	57.2	7.3	2.28	2,514,344	5,304,539	1,145	36
NV05-164	57.2	67.8	9.8	2.18	2,514,346	5,304,542	1,135	36
NV05-164	67.8	78.4	3.3	2.42	2,514,348	5,304,545	1,125	36
NV05-164	78.4	89.1	5.0	2.47	2,514,349	5,304,548	1,115	36
NV05-164	89.1	99.7	2.9	2.49	2,514,351	5,304,551	1,105	36
NV05-164	99.7	110.3	1.6	2.54	2,514,353	5,304,555	1,095	36
NV05-164	110.3	120.9	4.9	2.55	2,514,355	5,304,558	1,085	36
NV05-164	120.9	131.5	7.7	2.53	2,514,357	5,304,561	1,075	36
NV05-164	131.5	142.1	5.6	2.60	2,514,359	5,304,564	1,065	36
NV05-164	142.1	152.8	9.9	2.55	2,514,360	5,304,567	1,055	36
NV05-164	152.8	163.4	4.3	2.57	2,514,362	5,304,570	1,045	36
NV05-165	12.5	23.1	0.7	2.30	2,514,364	5,304,576	1,185	20
NV05-165	23.1	33.8	7.6	2.35	2,514,366	5,304,579	1,175	20
NV05-165	33.8	44.4	2.7	2.56	2,514,368	5,304,582	1,165	36
NV05-165	44.4	55.0	1.8	2.63	2,514,370	5,304,586	1,155	36
NV05-165	55.0	65.7	10.6	2.54	2,514,372	5,304,589	1,145	36
NV05-165	65.7	76.3	10.6	2.59	2,514,373	5,304,592	1,135	36
NV05-165	76.3	87.0	10.6	2.46	2,514,375	5,304,595	1,125	36
NV05-165	87.0	97.6	2.8	2.60	2,514,377	5,304,598	1,115	36
NV05-165	97.6	108.3	5.2	2.50	2,514,379	5,304,601	1,105	36
NV05-165	108.3	118.9	7.9	2.52	2,514,381	5,304,604	1,095	36
NV05-165	118.9	129.5	3.8	2.34	2,514,383	5,304,608	1,085	40
NV05-165	129.5	140.2	9.1	2.45	2,514,385	5,304,611	1,075	40
NV05-165	140.2	150.8	2.5	2.63	2,514,386	5,304,614	1,065	40
NV05-166	7.2	18.2	3.4	2.27	2,514,347	5,304,637	1,195	20
NV05-166	18.2	29.2	8.2	2.30	2,514,350	5,304,641	1,185	20
NV05-166	29.2	40.3	7.9	2.28	2,514,352	5,304,645	1,175	20
NV05-166	40.3	51.3	5.8	2.23	2,514,354	5,304,649	1,165	36
NV05-166	51.3	62.3	5.4	2.29	2,514,357	5,304,653	1,155	36
NV05-166	62.3	73.4	0.3	2.27	2,514,359	5,304,657	1,145	36
NV05-166	73.4	84.4	11.0	2.36	2,514,361	5,304,661	1,135	36
NV05-166	84.4	95.4	2.8	2.28	2,514,364	5,304,665	1,125	36
NV05-166	95.4	106.5	7.4	2.57	2,514,366	5,304,669	1,115	36
NV05-166	106.5	117.5	0.8	2.63	2,514,368	5,304,673	1,105	36
NV05-166	117.5	128.5	10.3	2.45	2,514,371	5,304,677	1,095	36
NV05-166	128.5	139.6	3.7	2.41	2,514,373	5,304,681	1,085	40
NV05-167	21.9	33.5	8.5	2.13	2,514,003	5,304,846	1,215	20
NV05-167	33.5	45.0	5.7	2.20	2,514,000	5,304,841	1,205	20
NV05-167	45.0	56.6	2.8	2.23	2,513,997	5,304,836	1,195	20
NV05-167	56.6	68.1	8.3	2.18	2,513,994	5,304,831	1,185	20
NV05-167	68.1	79.7	5.7	2.24	2,513,991	5,304,826	1,175	20
NV05-167	79.7	91.2	1.3	2.64	2,513,988	5,304,821	1,165	36
NV05-167	91.2	102.8	11.5	2.61	2,513,985	5,304,816	1,155	36
NV05-167	102.8	114.3	11.5	2.75	2,513,982	5,304,811	1,145	36
NV05-167	114.3	125.9	11.5	2.56	2,513,979	5,304,806	1,135	36
NV05-167	125.9	137.4	11.5	2.50	2,513,976	5,304,801	1,125	36
NV05-167	137.4	149.0	11.5	2.38	2,513,973	5,304,796	1,115	30
NV05-167	149.0	158.1	0.4	2.29	2,513,970	5,304,792	1,106	40
NV05-168	6.6	18.2	2.7	2.25	2,514,038	5,304,906	1,225	20
NV05-168	18.2	29.8	4.9	2.17	2,514,035	5,304,901	1,215	20

Hole-ID	From	To	Length	Density g/cc	X	Y	Z	Domain
NV05-168	29.8	41.4	6.0	2.18	2,514,032	5,304,896	1,205	20
NV05-168	41.4	53.0	6.0	2.19	2,514,029	5,304,890	1,195	20
NV05-168	53.0	64.6	5.5	2.15	2,514,026	5,304,885	1,185	20
NV05-168	64.6	76.3	10.0	2.20	2,514,023	5,304,880	1,175	20
NV05-168	76.3	88.0	7.3	2.17	2,514,020	5,304,875	1,165	36
NV05-168	88.0	99.6	10.8	2.63	2,514,017	5,304,870	1,155	36
NV05-168	99.6	111.2	11.6	2.53	2,514,014	5,304,865	1,145	36
NV05-168	111.2	122.8	11.6	2.55	2,514,010	5,304,860	1,135	36
NV05-168	122.8	134.4	11.6	2.49	2,514,007	5,304,855	1,125	36
NV05-168	134.4	146.0	11.6	2.61	2,514,004	5,304,850	1,115	36
NV05-168	146.0	157.6	11.3	2.62	2,514,001	5,304,845	1,105	36
NV05-168	157.6	167.1	7.2	2.42	2,513,998	5,304,841	1,096	36
NV05-169	75.6	85.8	6.0	2.34	2,513,943	5,304,846	1,155	36
NV05-169	85.8	96.0	8.1	2.50	2,513,944	5,304,847	1,145	36
NV05-169	96.0	106.2	6.5	2.45	2,513,945	5,304,849	1,135	36
NV05-169	106.2	116.4	1.9	2.46	2,513,946	5,304,851	1,125	36
NV05-170	68.3	78.4	2.6	2.25	2,513,971	5,304,886	1,165	20
NV05-170	78.4	88.6	10.2	2.40	2,513,972	5,304,888	1,155	36
NV05-170	88.6	98.7	10.1	2.71	2,513,973	5,304,889	1,145	36
NV05-170	98.7	108.9	10.1	2.47	2,513,974	5,304,890	1,135	36
NV05-170	108.9	119.0	10.1	2.59	2,513,975	5,304,892	1,125	36
NV05-170	119.0	129.2	10.1	2.53	2,513,976	5,304,893	1,115	36
NV05-170	129.2	139.3	3.1	2.42	2,513,978	5,304,894	1,105	36
NV05-171	8.4	19.1	5.5	2.21	2,513,983	5,304,905	1,225	20
NV05-171	19.1	29.7	8.9	2.20	2,513,981	5,304,902	1,215	20
NV05-171	29.7	40.4	7.6	2.26	2,513,979	5,304,899	1,205	20
NV05-171	40.4	51.0	10.6	2.15	2,513,977	5,304,896	1,195	20
NV05-171	51.0	61.7	1.7	2.17	2,513,975	5,304,893	1,185	20
NV05-171	61.7	72.3	5.7	2.20	2,513,973	5,304,890	1,175	20
NV05-171	72.3	82.9	6.9	2.16	2,513,970	5,304,887	1,165	20
NV05-171	82.9	93.6	10.6	2.38	2,513,968	5,304,884	1,155	36
NV05-171	93.6	104.2	10.6	2.82	2,513,966	5,304,881	1,145	36
NV05-171	104.2	114.9	8.0	2.63	2,513,964	5,304,878	1,135	36
NV05-171	114.9	125.5	8.4	2.60	2,513,962	5,304,875	1,125	36
NV05-171	125.5	134.1	5.4	2.34	2,513,960	5,304,873	1,116	36
NV05-172	71.5	83.0	8.6	2.36	2,514,178	5,304,708	1,145	20
NV05-172	83.0	94.5	7.1	2.33	2,514,181	5,304,713	1,135	36
NV05-172	94.5	106.1	11.5	2.47	2,514,183	5,304,718	1,125	36
NV05-172	106.1	117.6	11.5	2.53	2,514,186	5,304,723	1,115	36
NV05-172	117.6	129.2	11.5	2.54	2,514,189	5,304,728	1,105	36
NV05-172	129.2	140.7	0.8	2.53	2,514,192	5,304,733	1,095	36
NV05-172	175.4	186.9	3.4	2.66	2,514,203	5,304,753	1,055	36
NV05-172	186.9	198.5	3.1	2.60	2,514,206	5,304,758	1,045	36
NV05-172	198.5	210.0	4.6	2.62	2,514,209	5,304,763	1,035	30
NV05-173	11.4	21.6	2.9	2.27	2,514,182	5,304,786	1,205	20
NV05-173	21.6	31.7	5.7	2.12	2,514,182	5,304,784	1,195	20
NV05-173	31.7	41.8	2.8	2.09	2,514,181	5,304,783	1,185	20
NV05-173	41.8	52.0	3.4	2.23	2,514,180	5,304,781	1,175	20
NV05-173	52.0	62.1	7.1	2.25	2,514,179	5,304,780	1,165	20
NV05-173	62.1	72.2	4.5	2.41	2,514,178	5,304,778	1,155	36
NV05-173	72.2	82.4	10.1	2.46	2,514,177	5,304,777	1,145	36

Hole-ID	From	To	Length	Density g/cc	X	Y	Z	Domain
NV05-173	82.4	92.5	10.1	2.49	2,514,177	5,304,776	1,135	36
NV05-173	92.5	102.6	10.0	2.49	2,514,176	5,304,774	1,125	36
NV05-173	112.7	122.9	0.9	2.56	2,514,174	5,304,771	1,105	36
NV05-173	122.9	133.0	4.6	2.53	2,514,174	5,304,770	1,095	36
NV05-173	133.0	143.1	4.9	2.50	2,514,173	5,304,769	1,085	36
NV05-173	143.1	153.2	10.1	2.51	2,514,172	5,304,767	1,075	36
NV05-173	153.2	163.4	10.1	2.52	2,514,171	5,304,766	1,065	36
NV05-173	163.4	173.5	10.1	2.57	2,514,171	5,304,764	1,055	36
NV05-173	173.5	183.6	7.8	2.56	2,514,170	5,304,763	1,045	36
NV05-173	183.6	193.7	10.1	2.57	2,514,169	5,304,762	1,035	36
NV05-173	193.7	203.8	10.1	2.51	2,514,168	5,304,760	1,025	36
NV05-173	203.8	214.0	10.1	2.53	2,514,168	5,304,759	1,015	36
NV05-173	214.0	224.1	10.1	2.55	2,514,167	5,304,758	1,005	36
NV05-173	224.1	234.2	9.9	2.51	2,514,166	5,304,756	995	30
NV05-173	234.2	244.3	1.8	2.23	2,514,165	5,304,755	985	30
NV05-173	244.3	248.4	1.1	2.23	2,514,165	5,304,754	978	40
NV05-174	78.6	90.9	2.0	2.55	2,514,220	5,304,699	1,145	36
NV05-174	90.9	103.3	12.4	2.30	2,514,217	5,304,693	1,135	36
NV05-174	103.3	115.6	12.3	2.42	2,514,213	5,304,686	1,125	36
NV05-174	115.6	127.9	12.3	2.64	2,514,210	5,304,680	1,115	36
NV05-174	127.9	140.3	12.3	2.48	2,514,206	5,304,674	1,105	36
NV05-174	140.3	152.6	4.3	2.53	2,514,202	5,304,668	1,095	36
NV05-174	152.6	164.9	0.5	2.44	2,514,199	5,304,662	1,085	36
NV05-174	164.9	177.2	12.3	2.51	2,514,195	5,304,656	1,075	36
NV05-174	177.2	189.5	12.3	2.54	2,514,191	5,304,650	1,065	36
NV05-174	189.5	201.7	8.9	2.53	2,514,187	5,304,644	1,055	36

B Composites

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV04-88	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,048	5,304,731	1,223	20
NV04-88	2.0	4.0	2.0	0.0	0.000	0.000	0.000	2,514,048	5,304,731	1,221	20
NV04-88	4.0	6.0	0.5	0.5	0.000	0.020	0.300	2,514,048	5,304,732	1,219	20
NV04-88	6.0	8.0	2.0	0.5	0.000	0.020	0.261	2,514,049	5,304,732	1,217	20
NV04-88	8.0	10.0	2.0	0.5	0.000	0.010	0.129	2,514,049	5,304,732	1,215	20
NV04-88	10.0	12.0	2.0	0.5	0.000	0.010	0.136	2,514,049	5,304,733	1,213	20
NV04-88	12.0	14.0	2.0	0.5	0.000	0.010	0.104	2,514,049	5,304,733	1,211	20
NV04-88	14.0	16.0	2.0	0.5	0.000	0.018	0.142	2,514,049	5,304,733	1,209	20
NV04-88	16.0	18.0	2.0	0.5	0.000	0.014	0.115	2,514,049	5,304,734	1,207	20
NV04-88	18.0	20.0	2.0	0.5	0.000	0.008	0.043	2,514,050	5,304,734	1,205	20
NV04-88	20.0	22.0	2.0	0.7	0.000	0.017	0.059	2,514,050	5,304,734	1,203	20
NV04-88	22.0	24.0	2.0	0.8	0.000	0.000	0.025	2,514,050	5,304,734	1,201	20
NV04-88	24.0	26.0	2.0	0.5	0.000	0.011	0.019	2,514,050	5,304,735	1,199	20
NV04-88	26.0	28.0	2.0	0.5	0.000	0.000	0.000	2,514,050	5,304,735	1,197	20
NV04-88	28.0	30.0	2.0	0.5	0.000	0.018	0.138	2,514,051	5,304,735	1,195	20
NV04-88	30.0	32.0	2.0	0.5	0.000	0.066	0.374	2,514,051	5,304,736	1,193	20
NV04-88	32.0	34.0	2.0	0.5	0.000	0.055	0.135	2,514,051	5,304,736	1,192	20
NV04-88	34.0	36.0	2.0	0.5	0.000	0.050	0.195	2,514,051	5,304,736	1,190	20
NV04-88	36.0	38.0	2.0	0.5	0.000	0.150	0.145	2,514,051	5,304,737	1,188	20
NV04-88	38.0	40.0	2.0	0.5	0.000	0.027	0.077	2,514,051	5,304,737	1,186	20
NV04-88	40.0	42.0	2.0	0.5	0.000	0.003	0.012	2,514,052	5,304,737	1,184	20
NV04-88	42.0	44.0	2.0	0.5	0.000	0.030	0.230	2,514,052	5,304,737	1,182	20
NV04-88	44.0	46.0	2.0	0.5	0.000	0.081	0.336	2,514,052	5,304,738	1,180	20
NV04-88	46.0	48.0	2.0	0.5	0.000	0.115	0.651	2,514,052	5,304,738	1,178	20
NV04-88	48.0	50.0	2.0	0.7	0.000	0.164	0.224	2,514,052	5,304,738	1,176	20
NV04-88	50.0	52.0	2.0	1.1	0.000	0.248	0.028	2,514,052	5,304,739	1,174	20
NV04-88	52.0	54.0	2.0	1.4	0.000	0.239	0.117	2,514,053	5,304,739	1,172	20
NV04-88	54.0	56.0	2.0	1.0	0.000	0.216	1.053	2,514,053	5,304,739	1,170	20
NV04-88	56.0	58.0	2.0	1.6	0.000	0.080	0.349	2,514,053	5,304,740	1,168	20
NV04-88	58.0	60.0	2.0	0.5	0.000	0.082	0.069	2,514,053	5,304,740	1,166	20
NV04-88	60.0	62.0	2.0	0.5	0.000	0.201	0.159	2,514,053	5,304,740	1,164	20
NV04-88	62.0	64.0	2.0	0.5	0.000	0.075	0.286	2,514,053	5,304,740	1,162	20
NV04-88	64.0	66.0	2.0	3.3	0.000	0.044	0.358	2,514,054	5,304,741	1,160	20
NV04-88	66.0	68.0	2.0	9.3	0.001	0.205	0.475	2,514,054	5,304,741	1,158	20
NV04-88	68.0	70.0	2.0	6.0	0.010	0.280	0.050	2,514,054	5,304,741	1,156	20
NV04-88	70.0	72.0	2.0	58.0	0.013	2.586	0.103	2,514,054	5,304,742	1,154	30
NV04-88	72.0	74.0	2.0	160.8	0.011	13.966	0.724	2,514,054	5,304,742	1,152	30
NV04-88	74.0	76.0	2.0	65.7	0.007	0.857	2.285	2,514,055	5,304,742	1,150	30
NV04-88	76.0	78.0	2.0	15.4	0.003	1.066	0.668	2,514,055	5,304,743	1,148	30
NV04-88	78.0	80.0	2.0	77.0	0.011	14.092	0.188	2,514,055	5,304,743	1,146	30
NV04-88	80.0	82.0	2.0	81.0	0.015	10.135	0.112	2,514,055	5,304,743	1,144	30
NV04-88	82.0	84.0	2.0	135.9	0.025	17.332	0.141	2,514,055	5,304,743	1,142	30
NV04-88	84.0	86.0	2.0	31.6	0.002	5.772	0.030	2,514,055	5,304,744	1,140	30
NV04-88	86.0	88.0	2.0	18.5	0.000	3.172	0.024	2,514,056	5,304,744	1,138	30
NV04-88	88.0	90.0	2.0	55.6	0.003	6.441	0.019	2,514,056	5,304,744	1,136	30
NV04-88	90.0	92.0	2.0	169.9	0.010	16.025	0.016	2,514,056	5,304,745	1,134	30
NV04-88	92.0	94.0	2.0	53.5	0.005	5.109	0.010	2,514,056	5,304,745	1,132	30
NV04-88	94.0	96.0	2.0	125.5	0.048	8.938	0.010	2,514,056	5,304,745	1,130	30
NV04-88	96.0	98.0	2.0	24.0	0.004	2.539	0.004	2,514,056	5,304,746	1,128	30
NV04-88	98.0	100.0	2.0	50.7	0.008	2.640	0.010	2,514,057	5,304,746	1,127	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV04-88	100.0	102.0	2.0	66.7	0.017	2.487	0.009	2,514,057	5,304,746	1,125	30
NV04-88	102.0	104.0	2.0	28.5	0.004	1.337	0.009	2,514,057	5,304,746	1,123	30
NV04-88	104.0	106.0	2.0	148.6	0.042	4.729	0.004	2,514,057	5,304,747	1,121	30
NV04-88	106.0	108.0	2.0	8.5	0.000	0.135	0.000	2,514,057	5,304,747	1,119	30
NV04-88	108.0	110.0	2.0	285.9	0.109	0.985	0.014	2,514,057	5,304,747	1,117	30
NV04-88	110.0	112.0	2.0	1206.1	0.209	1.619	0.024	2,514,058	5,304,748	1,115	30
NV04-88	112.0	114.0	2.0	1233.7	0.284	0.530	0.030	2,514,058	5,304,748	1,113	30
NV04-88	114.0	116.0	2.0	451.1	0.088	0.625	0.007	2,514,058	5,304,748	1,111	30
NV04-88	116.0	118.0	2.0	447.5	0.113	0.276	0.007	2,514,058	5,304,749	1,109	30
NV04-88	118.0	120.0	2.0	182.0	0.030	0.100	0.000	2,514,058	5,304,749	1,107	30
NV04-88	120.0	122.0	2.0	315.7	0.062	0.076	0.000	2,514,059	5,304,749	1,105	30
NV04-88	122.0	124.0	2.0	564.9	0.113	0.449	0.008	2,514,059	5,304,749	1,103	30
NV04-88	124.0	126.0	2.0	200.2	0.050	0.131	0.000	2,514,059	5,304,750	1,101	30
NV04-88	126.0	128.0	2.0	100.7	0.026	0.117	0.000	2,514,059	5,304,750	1,099	30
NV04-88	128.0	130.0	2.0	122.1	0.022	0.033	0.000	2,514,059	5,304,750	1,097	30
NV04-88	130.0	132.0	2.0	151.6	0.031	0.218	0.000	2,514,059	5,304,751	1,095	30
NV04-88	132.0	134.0	2.0	202.6	0.074	0.017	0.000	2,514,060	5,304,751	1,093	30
NV04-88	134.0	136.0	2.0	95.6	0.023	0.022	0.000	2,514,060	5,304,751	1,091	30
NV04-88	136.0	138.0	2.0	185.2	0.072	0.060	0.005	2,514,060	5,304,752	1,089	30
NV04-88	138.0	140.0	2.0	86.0	0.050	0.030	0.000	2,514,060	5,304,752	1,087	30
NV04-88	140.0	142.0	2.0	77.0	0.110	0.210	0.000	2,514,060	5,304,752	1,085	30
NV04-88	142.0	144.0	2.0	46.9	0.076	0.114	0.007	2,514,060	5,304,753	1,083	30
NV04-88	144.0	146.0	2.0	13.2	0.023	0.027	0.004	2,514,061	5,304,753	1,081	30
NV04-88	146.0	148.0	2.0	23.2	0.041	0.020	0.002	2,514,061	5,304,753	1,079	30
NV04-88	148.0	150.0	2.0	21.9	0.062	0.016	0.007	2,514,061	5,304,753	1,077	30
NV04-88	150.0	152.0	2.0	76.3	0.051	0.004	0.004	2,514,061	5,304,754	1,075	30
NV04-88	152.0	154.0	2.0	24.3	0.062	0.005	0.005	2,514,061	5,304,754	1,073	30
NV04-88	154.0	156.0	2.0	186.6	0.154	0.136	0.020	2,514,061	5,304,754	1,071	30
NV04-88	156.0	158.0	2.0	99.3	0.100	0.170	0.020	2,514,062	5,304,755	1,069	30
NV04-88	158.0	160.0	2.0	12.0	0.020	0.090	0.000	2,514,062	5,304,755	1,067	30
NV04-88	160.0	162.0	2.0	6.8	0.015	0.045	0.005	2,514,062	5,304,755	1,065	30
NV04-88	162.0	164.0	2.0	0.9	0.009	0.000	0.010	2,514,062	5,304,756	1,063	30
NV04-88	164.0	166.0	2.0	0.5	0.000	0.000	0.005	2,514,062	5,304,756	1,062	30
NV04-88	166.0	168.0	2.0	0.5	0.000	0.000	0.000	2,514,062	5,304,756	1,060	30
NV04-88	168.0	170.0	2.0	0.5	0.000	0.000	0.000	2,514,063	5,304,756	1,058	30
NV04-88	170.0	172.0	2.0	0.5	0.000	0.000	0.000	2,514,063	5,304,757	1,056	30
NV04-88	172.0	174.0	2.0	0.5	0.000	0.000	0.000	2,514,063	5,304,757	1,054	30
NV04-88	174.0	176.0	2.0	0.5	0.000	0.000	0.000	2,514,063	5,304,757	1,052	30
NV04-88	176.0	178.0	2.0	0.5	0.000	0.000	0.002	2,514,063	5,304,758	1,050	30
NV04-88	178.0	180.0	2.0	0.5	0.000	0.000	0.000	2,514,064	5,304,758	1,048	40
NV04-88	180.0	182.0	2.0	0.5	0.000	0.000	0.008	2,514,064	5,304,758	1,046	40
NV04-88	182.0	184.0	2.0	0.5	0.000	0.000	0.004	2,514,064	5,304,759	1,044	40
NV04-88	184.0	186.0	2.0	0.5	0.000	0.000	0.000	2,514,064	5,304,759	1,042	40
NV04-88	186.0	188.0	2.0	0.5	0.000	0.000	0.000	2,514,064	5,304,759	1,040	40
NV04-88	188.0	190.0	2.0	0.5	0.000	0.000	0.000	2,514,064	5,304,759	1,038	40
NV04-88	190.0	192.0	2.0	0.5	0.000	0.000	0.000	2,514,065	5,304,760	1,036	40
NV04-88	192.0	192.3	0.3	0.5	0.000	0.000	0.000	2,514,065	5,304,760	1,035	40
NV04-121	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,191	5,304,568	1,202	20
NV04-121	2.0	4.0	1.0	6.0	0.000	0.030	0.200	2,514,191	5,304,568	1,200	20
NV04-121	4.0	6.0	2.0	3.5	0.000	0.026	0.146	2,514,190	5,304,567	1,198	20

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV04-121	6.0	8.0	2.0	0.7	0.000	0.020	0.085	2,514,190	5,304,567	1,196	20
NV04-121	8.0	10.0	2.0	0.2	0.000	0.013	0.055	2,514,190	5,304,566	1,194	20
NV04-121	10.0	12.0	1.5	0.5	0.000	0.015	0.080	2,514,189	5,304,565	1,192	20
NV04-121	12.0	14.0	1.7	0.5	0.000	0.017	0.034	2,514,189	5,304,565	1,191	20
NV04-121	14.0	16.0	2.0	0.8	0.000	0.026	0.097	2,514,189	5,304,564	1,189	20
NV04-121	16.0	18.0	2.0	0.7	0.000	0.024	0.083	2,514,188	5,304,564	1,187	20
NV04-121	18.0	20.0	2.0	0.6	0.000	0.012	0.041	2,514,188	5,304,563	1,185	20
NV04-121	20.0	22.0	2.0	1.0	0.000	0.017	0.037	2,514,188	5,304,563	1,183	20
NV04-121	22.0	24.0	1.1	0.6	0.000	0.006	0.035	2,514,187	5,304,562	1,181	20
NV04-121	24.0	26.0	2.0	0.5	0.000	0.000	0.051	2,514,187	5,304,561	1,179	20
NV04-121	26.0	28.0	0.8	1.5	0.000	0.008	0.060	2,514,186	5,304,561	1,177	20
NV04-121	28.0	30.0	2.0	2.4	0.000	0.026	0.097	2,514,186	5,304,560	1,176	20
NV04-121	30.0	32.0	2.0	1.8	0.000	0.028	0.163	2,514,186	5,304,560	1,174	20
NV04-121	32.0	34.0	2.0	1.2	0.000	0.027	0.088	2,514,185	5,304,559	1,172	20
NV04-121	34.0	36.0	2.0	0.5	0.000	0.026	0.078	2,514,185	5,304,558	1,170	20
NV04-121	36.0	38.0	0.9	0.5	0.000	0.012	0.062	2,514,185	5,304,558	1,168	20
NV04-121	38.0	40.0	2.0	0.5	0.000	0.025	0.135	2,514,184	5,304,557	1,166	20
NV04-121	40.0	42.0	2.0	0.5	0.000	0.020	0.152	2,514,184	5,304,557	1,164	20
NV04-121	42.0	44.0	1.8	1.1	0.000	0.015	0.232	2,514,184	5,304,556	1,162	20
NV04-121	44.0	46.0	1.1	0.7	0.000	0.011	0.151	2,514,183	5,304,555	1,160	20
NV04-121	46.0	48.0	2.0	0.5	0.000	0.020	0.239	2,514,183	5,304,555	1,159	20
NV04-121	48.0	50.0	2.0	0.5	0.000	0.040	0.250	2,514,183	5,304,554	1,157	20
NV04-121	50.0	52.0	2.0	0.5	0.000	0.023	0.172	2,514,182	5,304,554	1,155	20
NV04-121	52.0	54.0	2.0	0.5	0.000	0.011	0.213	2,514,182	5,304,553	1,153	20
NV04-121	54.0	56.0	2.0	0.5	0.000	0.049	0.337	2,514,182	5,304,552	1,151	20
NV04-121	56.0	58.0	1.1	0.5	0.000	0.016	0.187	2,514,181	5,304,552	1,149	20
NV04-121	58.0	60.0	2.0	0.5	0.000	0.024	0.327	2,514,181	5,304,551	1,147	20
NV04-121	60.0	62.0	2.0	0.6	0.000	0.190	0.413	2,514,181	5,304,551	1,145	20
NV04-121	62.0	64.0	2.0	6.3	0.000	0.307	0.346	2,514,180	5,304,550	1,144	20
NV04-121	64.0	66.0	2.0	9.8	0.000	0.658	0.208	2,514,180	5,304,550	1,142	30
NV04-121	66.0	68.0	2.0	10.0	0.000	0.320	0.440	2,514,180	5,304,549	1,140	30
NV04-121	68.0	70.0	2.0	4.5	0.000	0.254	0.386	2,514,179	5,304,548	1,138	30
NV04-121	70.0	72.0	2.0	0.5	0.000	0.053	0.236	2,514,179	5,304,548	1,136	30
NV04-121	72.0	74.0	2.0	0.5	0.000	0.059	0.611	2,514,179	5,304,547	1,134	30
NV04-121	74.0	76.0	2.0	1.0	0.000	0.079	0.251	2,514,178	5,304,547	1,132	30
NV04-121	76.0	78.0	2.0	0.8	0.000	0.071	0.352	2,514,178	5,304,546	1,130	30
NV04-121	78.0	80.0	2.0	0.5	0.000	0.060	0.500	2,514,178	5,304,545	1,129	30
NV04-121	80.0	82.0	2.0	0.5	0.000	0.093	0.636	2,514,177	5,304,545	1,127	30
NV04-121	82.0	84.0	2.0	1.6	0.000	0.082	0.940	2,514,177	5,304,544	1,125	30
NV04-121	84.0	86.0	0.1	0.6	0.000	0.006	0.155	2,514,177	5,304,544	1,123	30
NV04-121	86.0	88.0	1.9	0.5	0.000	0.038	0.280	2,514,176	5,304,543	1,121	30
NV04-121	88.0	90.0	2.0	0.5	0.000	0.076	0.362	2,514,176	5,304,542	1,119	30
NV04-121	90.0	92.0	2.0	1.5	0.000	0.056	0.421	2,514,176	5,304,542	1,117	30
NV04-121	92.0	94.0	2.0	0.5	0.000	0.035	0.458	2,514,175	5,304,541	1,115	30
NV04-121	94.0	96.0	2.0	0.5	0.000	0.030	0.046	2,514,175	5,304,541	1,113	30
NV04-121	96.0	98.0	0.0	0.5	0.000	0.000	0.020	2,514,175	5,304,540	1,112	30
NV04-121	98.0	100.0	2.0	0.5	0.000	0.000	0.020	2,514,174	5,304,539	1,110	30
NV04-121	100.0	102.0	2.0	0.5	0.000	0.000	0.017	2,514,174	5,304,539	1,108	30
NV04-121	102.0	104.0	2.0	0.5	0.000	0.000	0.020	2,514,174	5,304,538	1,106	30
NV04-121	104.0	106.0	2.0	0.5	0.000	0.000	0.020	2,514,173	5,304,538	1,104	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV04-121	106.0	108.0	2.0	0.5	0.000	0.000	0.020	2,514,173	5,304,537	1,102	30
NV04-121	108.0	110.0	2.0	0.5	0.000	0.000	0.020	2,514,172	5,304,536	1,100	30
NV04-121	110.0	112.0	2.0	0.5	0.000	0.000	0.030	2,514,172	5,304,536	1,098	30
NV04-121	112.0	114.0	2.0	0.5	0.000	0.000	0.030	2,514,172	5,304,535	1,097	30
NV04-121	114.0	116.0	2.0	0.5	0.000	0.000	0.030	2,514,171	5,304,535	1,095	30
NV04-121	116.0	118.0	2.0	0.5	0.000	0.000	0.017	2,514,171	5,304,534	1,093	30
NV04-121	118.0	120.0	2.0	0.5	0.000	0.000	0.023	2,514,171	5,304,534	1,091	30
NV04-121	120.0	122.0	2.0	0.5	0.000	0.000	0.020	2,514,170	5,304,533	1,089	30
NV04-121	122.0	124.0	2.0	0.5	0.000	0.000	0.020	2,514,170	5,304,532	1,087	30
NV04-121	124.0	126.0	2.0	0.5	0.000	0.000	0.016	2,514,170	5,304,532	1,085	30
NV04-121	126.0	128.0	2.0	0.5	0.000	0.000	0.010	2,514,169	5,304,531	1,083	30
NV04-121	128.0	130.0	2.0	0.5	0.000	0.000	0.010	2,514,169	5,304,531	1,082	30
NV04-121	130.0	132.0	2.0	0.5	0.000	0.000	0.010	2,514,169	5,304,530	1,080	30
NV04-121	132.0	134.0	2.0	0.5	0.000	0.000	0.010	2,514,168	5,304,529	1,078	30
NV04-121	134.0	136.0	2.0	0.5	0.000	0.000	0.010	2,514,168	5,304,529	1,076	30
NV04-121	136.0	138.0	2.0	0.5	0.000	0.000	0.010	2,514,168	5,304,528	1,074	30
NV04-121	138.0	140.0	2.0	0.5	0.000	0.000	0.010	2,514,167	5,304,528	1,072	30
NV04-121	140.0	142.0	2.0	0.5	0.000	0.000	0.000	2,514,167	5,304,527	1,070	30
NV04-121	142.0	144.0	2.0	0.6	0.000	0.000	0.001	2,514,167	5,304,526	1,068	30
NV04-121	144.0	146.0	2.0	1.0	0.000	0.000	0.010	2,514,166	5,304,526	1,067	30
NV04-121	146.0	148.0	2.0	0.5	0.000	0.000	0.010	2,514,166	5,304,525	1,065	30
NV04-121	148.0	149.1	1.1	0.5	0.000	0.000	0.010	2,514,166	5,304,525	1,063	30
NV04-122	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,149	5,304,650	1,210	20
NV04-122	2.0	4.0	1.0	5.4	0.000	0.091	0.545	2,514,149	5,304,650	1,208	20
NV04-122	4.0	6.0	2.0	21.0	0.000	0.140	1.350	2,514,149	5,304,651	1,206	20
NV04-122	6.0	8.0	2.0	24.9	0.000	0.100	0.344	2,514,150	5,304,651	1,204	20
NV04-122	8.0	10.0	2.0	35.8	0.000	0.084	0.352	2,514,150	5,304,652	1,202	20
NV04-122	10.0	12.0	2.0	0.9	0.000	0.018	0.151	2,514,150	5,304,653	1,200	20
NV04-122	12.0	14.0	0.7	0.7	0.000	0.007	0.063	2,514,151	5,304,653	1,198	20
NV04-122	14.0	16.0	1.5	0.5	0.000	0.008	0.097	2,514,151	5,304,654	1,196	20
NV04-122	16.0	18.0	2.0	0.5	0.000	0.010	0.091	2,514,151	5,304,654	1,195	20
NV04-122	18.0	20.0	2.0	0.5	0.000	0.017	0.095	2,514,152	5,304,655	1,193	20
NV04-122	20.0	22.0	2.0	0.5	0.000	0.013	0.085	2,514,152	5,304,656	1,191	20
NV04-122	22.0	24.0	0.9	0.5	0.000	0.005	0.033	2,514,152	5,304,656	1,189	20
NV04-122	24.0	26.0	1.8	0.5	0.000	0.018	0.091	2,514,153	5,304,657	1,187	20
NV04-122	26.0	28.0	0.7	0.5	0.000	0.005	0.058	2,514,153	5,304,657	1,185	20
NV04-122	28.0	30.0	1.1	0.5	0.000	0.005	0.132	2,514,153	5,304,658	1,183	20
NV04-122	30.0	32.0	2.0	0.5	0.000	0.000	0.005	2,514,154	5,304,659	1,181	20
NV04-122	32.0	34.0	0.7	0.5	0.000	0.004	0.080	2,514,154	5,304,659	1,180	20
NV04-122	34.0	36.0	1.1	0.5	0.000	0.056	0.437	2,514,154	5,304,660	1,178	20
NV04-122	36.0	38.0	1.7	0.5	0.000	0.072	0.229	2,514,155	5,304,660	1,176	20
NV04-122	38.0	40.0	2.0	0.5	0.000	0.040	0.198	2,514,155	5,304,661	1,174	20
NV04-122	40.0	42.0	2.0	0.5	0.000	0.032	0.178	2,514,155	5,304,662	1,172	20
NV04-122	42.0	44.0	1.0	0.5	0.000	0.014	0.075	2,514,156	5,304,662	1,170	20
NV04-122	44.0	46.0	0.5	0.5	0.000	0.003	0.017	2,514,156	5,304,663	1,168	20
NV04-122	46.0	48.0	1.5	0.5	0.000	0.020	0.125	2,514,156	5,304,663	1,166	20
NV04-122	48.0	50.0	2.0	0.5	0.000	0.024	0.127	2,514,157	5,304,664	1,165	20
NV04-122	50.0	52.0	2.0	0.5	0.000	0.053	0.329	2,514,157	5,304,664	1,163	20
NV04-122	52.0	54.0	2.0	0.5	0.000	0.029	0.030	2,514,157	5,304,665	1,161	20
NV04-122	54.0	56.0	2.0	0.5	0.000	0.034	0.177	2,514,158	5,304,666	1,159	20

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV04-122	56.0	58.0	2.0	0.5	0.000	0.053	0.465	2,514,158	5,304,666	1,157	20
NV04-122	58.0	60.0	2.0	0.5	0.000	0.030	0.170	2,514,159	5,304,667	1,155	20
NV04-122	60.0	62.0	2.0	0.5	0.000	0.010	0.086	2,514,159	5,304,667	1,153	20
NV04-122	62.0	64.0	1.4	0.5	0.000	0.007	0.179	2,514,159	5,304,668	1,151	20
NV04-122	64.0	66.0	1.4	0.5	0.000	0.014	0.204	2,514,160	5,304,669	1,149	20
NV04-122	66.0	68.0	1.2	0.5	0.000	0.009	0.174	2,514,160	5,304,669	1,148	20
NV04-122	68.0	70.0	1.6	0.5	0.000	0.024	0.260	2,514,160	5,304,670	1,146	20
NV04-122	70.0	72.0	2.0	0.7	0.000	0.019	0.209	2,514,161	5,304,670	1,144	20
NV04-122	72.0	74.0	2.0	21.2	0.000	0.565	0.702	2,514,161	5,304,671	1,142	30
NV04-122	74.0	76.0	2.0	11.4	0.000	0.850	0.228	2,514,161	5,304,672	1,140	30
NV04-122	76.0	78.0	2.0	6.8	0.000	0.430	0.075	2,514,162	5,304,672	1,138	30
NV04-122	78.0	80.0	2.0	19.0	0.000	0.602	0.946	2,514,162	5,304,673	1,136	30
NV04-122	80.0	82.0	2.0	1.1	0.000	0.078	0.654	2,514,162	5,304,673	1,134	30
NV04-122	82.0	84.0	2.0	1.5	0.000	0.076	0.591	2,514,163	5,304,674	1,133	30
NV04-122	84.0	86.0	2.0	0.8	0.000	0.134	0.847	2,514,163	5,304,675	1,131	30
NV04-122	86.0	88.0	2.0	0.6	0.000	0.054	0.421	2,514,163	5,304,675	1,129	30
NV04-122	88.0	90.0	2.0	2.4	0.000	0.429	0.683	2,514,164	5,304,676	1,127	30
NV04-122	90.0	92.0	2.0	8.5	0.003	0.425	0.631	2,514,164	5,304,676	1,125	30
NV04-122	92.0	94.0	2.0	7.6	0.000	0.630	0.367	2,514,164	5,304,677	1,123	30
NV04-122	94.0	96.0	2.0	3.2	0.008	0.244	0.047	2,514,165	5,304,678	1,121	30
NV04-122	96.0	98.0	1.6	4.8	0.029	0.049	0.022	2,514,165	5,304,678	1,119	30
NV04-122	98.0	100.0	0.8	13.1	0.076	0.004	0.030	2,514,165	5,304,679	1,118	30
NV04-122	100.0	102.0	0.7	22.2	0.070	0.004	0.030	2,514,166	5,304,679	1,116	30
NV04-122	102.0	104.0	2.0	38.9	0.053	0.000	0.007	2,514,166	5,304,680	1,114	30
NV04-122	104.0	106.0	2.0	77.6	0.176	0.000	0.019	2,514,166	5,304,680	1,112	30
NV04-122	106.0	108.0	2.0	7.0	0.040	0.000	0.010	2,514,167	5,304,681	1,110	30
NV04-122	108.0	110.0	1.4	8.4	0.026	0.007	0.003	2,514,167	5,304,682	1,108	30
NV04-122	110.0	112.0	2.0	16.2	0.053	0.019	0.006	2,514,167	5,304,682	1,106	30
NV04-122	112.0	114.0	1.0	18.3	0.067	0.019	0.010	2,514,168	5,304,683	1,104	30
NV04-122	114.0	116.0	2.0	3.9	0.010	0.000	0.000	2,514,168	5,304,683	1,102	30
NV04-122	116.0	118.0	2.0	1.0	0.010	0.000	0.000	2,514,168	5,304,684	1,101	30
NV04-122	118.0	120.0	2.0	0.6	0.002	0.000	0.000	2,514,169	5,304,685	1,099	30
NV04-122	120.0	122.0	2.0	0.5	0.000	0.000	0.000	2,514,169	5,304,685	1,097	30
NV04-122	122.0	124.0	2.0	0.5	0.000	0.000	0.000	2,514,169	5,304,686	1,095	30
NV04-122	124.0	126.0	2.0	0.9	0.000	0.000	0.000	2,514,170	5,304,686	1,093	30
NV04-122	126.0	128.0	1.7	18.0	0.028	0.026	0.001	2,514,170	5,304,687	1,091	30
NV04-122	128.0	130.0	2.0	4.8	0.005	0.020	0.000	2,514,171	5,304,688	1,089	30
NV04-122	130.0	132.0	2.0	10.9	0.033	0.060	0.000	2,514,171	5,304,688	1,087	30
NV04-122	132.0	134.0	2.0	13.3	0.094	0.128	0.000	2,514,171	5,304,689	1,086	30
NV04-122	134.0	136.0	2.0	5.1	0.039	0.048	0.004	2,514,172	5,304,689	1,084	30
NV04-122	136.0	138.0	2.0	2.0	0.010	0.028	0.016	2,514,172	5,304,690	1,082	30
NV04-122	138.0	140.0	2.0	3.0	0.015	0.015	0.000	2,514,172	5,304,691	1,080	30
NV04-122	140.0	142.0	2.0	2.8	0.012	0.018	0.000	2,514,173	5,304,691	1,078	30
NV04-122	142.0	144.0	2.0	2.6	0.016	0.022	0.000	2,514,173	5,304,692	1,076	30
NV04-122	144.0	146.0	2.0	2.7	0.017	0.017	0.000	2,514,173	5,304,692	1,074	30
NV04-122	146.0	148.0	2.0	2.0	0.010	0.010	0.000	2,514,174	5,304,693	1,072	30
NV04-122	148.0	150.0	2.0	16.2	0.023	0.040	0.000	2,514,174	5,304,693	1,071	30
NV04-122	150.0	152.0	2.0	42.8	0.024	0.062	0.000	2,514,174	5,304,694	1,069	30
NV04-122	152.0	154.0	2.0	157.4	0.062	0.098	0.001	2,514,175	5,304,695	1,067	30
NV04-122	154.0	156.0	2.0	46.6	0.021	0.061	0.001	2,514,175	5,304,695	1,065	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV04-122	156.0	158.0	2.0	44.1	0.090	0.178	0.016	2,514,175	5,304,696	1,063	30
NV04-122	158.0	160.0	2.0	21.0	0.025	0.088	0.000	2,514,176	5,304,696	1,061	30
NV04-122	160.0	162.0	2.0	5.3	0.012	0.051	0.000	2,514,176	5,304,697	1,059	30
NV04-122	162.0	164.0	2.0	15.7	0.044	0.138	0.000	2,514,177	5,304,698	1,057	30
NV04-122	164.0	166.0	2.0	5.0	0.010	0.030	0.000	2,514,177	5,304,698	1,056	30
NV04-122	166.0	168.0	2.0	57.7	0.137	0.334	0.007	2,514,177	5,304,699	1,054	30
NV04-122	168.0	170.0	2.0	38.0	0.086	0.288	0.006	2,514,178	5,304,699	1,052	30
NV04-122	170.0	172.0	2.0	40.8	0.022	0.152	0.026	2,514,178	5,304,700	1,050	30
NV04-122	172.0	174.0	2.0	29.4	0.005	0.130	0.025	2,514,178	5,304,700	1,048	30
NV04-122	174.0	176.0	2.0	111.6	0.055	0.337	0.014	2,514,179	5,304,701	1,046	30
NV04-122	176.0	178.0	2.0	21.4	0.021	0.153	0.011	2,514,179	5,304,702	1,044	30
NV04-122	178.0	180.0	2.0	49.0	0.087	0.606	0.019	2,514,179	5,304,702	1,042	30
NV04-122	180.0	182.0	2.0	12.4	0.011	0.063	0.007	2,514,180	5,304,703	1,040	30
NV04-122	182.0	184.0	2.0	81.6	0.117	0.303	0.026	2,514,180	5,304,703	1,039	30
NV04-122	184.0	186.0	2.0	261.2	0.272	1.094	0.038	2,514,180	5,304,704	1,037	30
NV04-122	186.0	188.0	2.0	46.0	0.073	0.116	0.020	2,514,181	5,304,705	1,035	30
NV04-122	188.0	190.0	2.0	20.6	0.023	0.078	0.015	2,514,181	5,304,705	1,033	30
NV04-122	190.0	192.0	2.0	137.5	0.213	0.227	0.025	2,514,182	5,304,706	1,031	30
NV04-122	192.0	194.0	2.0	171.8	0.340	0.409	0.040	2,514,182	5,304,706	1,029	30
NV04-122	194.0	196.0	2.0	122.0	0.090	0.240	0.010	2,514,182	5,304,707	1,027	30
NV04-122	196.0	198.0	2.0	66.3	0.060	0.079	0.018	2,514,183	5,304,707	1,025	30
NV04-122	198.0	200.0	2.0	94.8	0.064	0.198	0.012	2,514,183	5,304,708	1,024	30
NV04-122	200.0	202.0	2.0	20.0	0.010	0.030	0.000	2,514,183	5,304,709	1,022	30
NV04-122	202.0	204.0	2.0	12.3	0.010	0.015	0.000	2,514,184	5,304,709	1,020	30
NV04-122	204.0	206.0	1.5	9.7	0.013	0.007	0.000	2,514,184	5,304,710	1,018	30
NV04-122	206.0	208.0	2.0	9.0	0.020	0.000	0.000	2,514,184	5,304,710	1,016	30
NV04-122	208.0	210.0	2.0	11.3	0.028	0.000	0.000	2,514,185	5,304,711	1,014	30
NV04-122	210.0	212.0	2.0	11.5	0.027	0.000	0.000	2,514,185	5,304,712	1,012	30
NV04-122	212.0	214.0	2.0	10.0	0.020	0.000	0.000	2,514,185	5,304,712	1,010	30
NV04-122	214.0	216.0	2.0	7.7	0.020	0.000	0.000	2,514,186	5,304,713	1,009	30
NV04-122	216.0	218.0	2.0	6.7	0.017	0.000	0.000	2,514,186	5,304,713	1,007	30
NV04-122	218.0	220.0	2.0	6.0	0.010	0.000	0.000	2,514,187	5,304,714	1,005	30
NV04-122	220.0	222.0	2.0	3.7	0.002	0.000	0.000	2,514,187	5,304,714	1,003	30
NV04-122	222.0	224.0	2.0	3.0	0.000	0.000	0.000	2,514,187	5,304,715	1,001	30
NV04-122	224.0	226.0	2.0	2.9	0.000	0.000	0.000	2,514,188	5,304,716	999	30
NV04-122	226.0	228.0	2.0	2.0	0.000	0.000	0.000	2,514,188	5,304,716	997	30
NV04-122	228.0	230.0	2.0	0.9	0.000	0.000	0.000	2,514,188	5,304,717	995	30
NV04-122	230.0	232.0	2.0	1.8	0.005	0.000	0.000	2,514,189	5,304,717	993	30
NV04-122	232.0	234.0	2.0	3.0	0.010	0.000	0.000	2,514,189	5,304,718	992	30
NV04-122	234.0	236.0	2.0	3.6	0.016	0.000	0.000	2,514,189	5,304,718	990	30
NV04-122	236.0	238.0	2.0	5.0	0.030	0.000	0.000	2,514,190	5,304,719	988	30
NV04-122	238.0	240.0	2.0	5.1	0.019	0.000	0.000	2,514,190	5,304,720	986	30
NV04-122	240.0	242.0	2.0	4.3	0.010	0.000	0.000	2,514,191	5,304,720	984	30
NV04-122	242.0	244.0	2.0	2.7	0.002	0.000	0.000	2,514,191	5,304,721	982	30
NV04-122	244.0	246.0	2.0	2.0	0.000	0.000	0.000	2,514,191	5,304,721	980	30
NV04-122	246.0	248.0	2.0	0.9	0.000	0.000	0.000	2,514,192	5,304,722	978	30
NV04-122	248.0	250.0	2.0	0.5	0.001	0.000	0.000	2,514,192	5,304,723	977	30
NV04-122	250.0	252.0	2.0	0.5	0.002	0.000	0.000	2,514,192	5,304,723	975	40
NV04-122	252.0	253.5	1.5	0.5	0.000	0.000	0.000	2,514,193	5,304,724	973	40
NV04-123	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,144	5,304,643	1,209	20

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV04-123	2.0	4.0	1.0	3.2	0.000	0.076	0.551	2,514,144	5,304,642	1,207	20
NV04-123	4.0	6.0	2.0	23.0	0.000	0.164	1.010	2,514,144	5,304,641	1,206	20
NV04-123	6.0	8.0	2.0	11.2	0.000	0.080	0.435	2,514,143	5,304,641	1,204	20
NV04-123	8.0	10.0	2.0	14.0	0.000	0.090	0.600	2,514,143	5,304,640	1,202	20
NV04-123	10.0	12.0	2.0	6.7	0.000	0.049	0.325	2,514,143	5,304,640	1,200	20
NV04-123	12.0	14.0	1.9	0.0	0.000	0.009	0.085	2,514,142	5,304,639	1,198	20
NV04-123	14.0	16.0	1.0	0.5	0.000	0.010	0.060	2,514,142	5,304,639	1,196	20
NV04-123	16.0	18.0	1.7	0.5	0.000	0.014	0.089	2,514,142	5,304,638	1,194	20
NV04-123	18.0	20.0	2.0	0.5	0.000	0.014	0.062	2,514,141	5,304,637	1,192	20
NV04-123	20.0	22.0	2.0	0.5	0.000	0.016	0.075	2,514,141	5,304,637	1,191	20
NV04-123	22.0	24.0	1.4	0.5	0.000	0.014	0.041	2,514,141	5,304,636	1,189	20
NV04-123	24.0	26.0	1.7	0.5	0.000	0.008	0.092	2,514,140	5,304,636	1,187	20
NV04-123	26.0	28.0	2.0	0.5	0.000	0.010	0.092	2,514,140	5,304,635	1,185	20
NV04-123	28.0	30.0	0.9	0.5	0.000	0.004	0.040	2,514,140	5,304,634	1,183	20
NV04-123	30.0	32.0	0.7	0.5	0.000	0.004	0.047	2,514,139	5,304,634	1,181	20
NV04-123	32.0	34.0	2.0	0.5	0.000	0.010	0.122	2,514,139	5,304,633	1,179	20
NV04-123	34.0	36.0	1.4	0.5	0.000	0.026	0.103	2,514,139	5,304,633	1,177	20
NV04-123	36.0	38.0	1.9	0.5	0.000	0.019	0.103	2,514,138	5,304,632	1,175	20
NV04-123	38.0	40.0	2.0	0.5	0.000	0.020	0.126	2,514,138	5,304,632	1,174	20
NV04-123	40.0	42.0	2.0	0.5	0.000	0.028	0.160	2,514,138	5,304,631	1,172	20
NV04-123	42.0	44.0	2.0	0.5	0.000	0.027	0.074	2,514,138	5,304,631	1,170	20
NV04-123	44.0	46.0	0.6	0.5	0.000	0.003	0.026	2,514,137	5,304,630	1,168	20
NV04-123	46.0	48.0	2.0	0.5	0.000	0.018	0.152	2,514,137	5,304,629	1,166	20
NV04-123	48.0	50.0	2.0	0.5	0.000	0.032	0.200	2,514,137	5,304,629	1,164	20
NV04-123	50.0	52.0	2.0	0.5	0.000	0.050	0.227	2,514,136	5,304,628	1,162	20
NV04-123	52.0	54.0	1.4	0.5	0.000	0.017	0.011	2,514,136	5,304,628	1,160	20
NV04-123	54.0	56.0	2.0	0.5	0.000	0.024	0.090	2,514,136	5,304,627	1,158	20
NV04-123	56.0	58.0	2.0	0.5	0.000	0.092	0.461	2,514,135	5,304,627	1,156	20
NV04-123	58.0	60.0	2.0	0.5	0.000	0.033	0.224	2,514,135	5,304,626	1,155	20
NV04-123	60.0	62.0	2.0	0.5	0.000	0.019	0.038	2,514,135	5,304,625	1,153	20
NV04-123	62.0	64.0	2.0	0.5	0.000	0.010	0.170	2,514,134	5,304,625	1,151	20
NV04-123	64.0	66.0	1.3	0.5	0.000	0.017	0.211	2,514,134	5,304,624	1,149	20
NV04-123	66.0	68.0	1.2	0.5	0.000	0.017	0.202	2,514,134	5,304,624	1,147	20
NV04-123	68.0	70.0	1.4	0.5	0.000	0.007	0.417	2,514,133	5,304,623	1,145	20
NV04-123	70.0	72.0	1.1	0.5	0.000	0.056	0.474	2,514,133	5,304,623	1,143	20
NV04-123	72.0	74.0	2.0	17.4	0.000	0.653	0.734	2,514,133	5,304,622	1,141	30
NV04-123	74.0	76.0	2.0	4.6	0.000	0.203	0.133	2,514,133	5,304,622	1,139	30
NV04-123	76.0	78.0	2.0	6.4	0.000	0.365	0.117	2,514,132	5,304,621	1,138	30
NV04-123	78.0	80.0	2.0	24.0	0.000	0.706	0.565	2,514,132	5,304,621	1,136	30
NV04-123	80.0	82.0	2.0	0.5	0.000	0.080	0.400	2,514,132	5,304,620	1,134	30
NV04-123	82.0	84.0	2.0	0.5	0.000	0.093	0.864	2,514,131	5,304,619	1,132	30
NV04-123	84.0	86.0	2.0	0.7	0.000	0.102	1.068	2,514,131	5,304,619	1,130	30
NV04-123	86.0	88.0	2.0	2.1	0.000	0.076	0.248	2,514,131	5,304,618	1,128	30
NV04-123	88.0	90.0	2.0	2.0	0.000	0.090	0.402	2,514,130	5,304,618	1,126	30
NV04-123	90.0	92.0	2.0	0.8	0.000	0.135	0.703	2,514,130	5,304,617	1,124	30
NV04-123	92.0	94.0	2.0	0.5	0.000	0.068	0.540	2,514,130	5,304,617	1,122	30
NV04-123	94.0	96.0	0.9	0.5	0.000	0.075	0.651	2,514,130	5,304,616	1,120	30
NV04-123	96.0	98.0	0.4	0.5	0.000	0.034	0.198	2,514,129	5,304,616	1,118	30
NV04-123	98.0	100.0	2.0	0.5	0.000	0.170	0.550	2,514,129	5,304,615	1,117	30
NV04-123	100.0	102.0	2.0	7.5	0.000	0.428	0.608	2,514,129	5,304,615	1,115	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV04-123	102.0	104.0	2.0	7.2	0.000	0.268	0.346	2,514,128	5,304,614	1,113	30
NV04-123	104.0	106.0	2.0	4.0	0.000	0.330	0.110	2,514,128	5,304,614	1,111	30
NV04-123	106.0	108.0	2.0	6.1	0.016	0.315	0.009	2,514,128	5,304,613	1,109	30
NV04-123	108.0	110.0	1.9	2.8	0.019	0.056	0.000	2,514,127	5,304,613	1,107	30
NV04-123	110.0	112.0	2.0	0.0	0.000	0.000	0.001	2,514,127	5,304,612	1,105	30
NV04-123	112.0	114.0	2.0	0.5	0.000	0.000	0.016	2,514,127	5,304,612	1,103	30
NV04-123	114.0	116.0	2.0	0.5	0.000	0.000	0.020	2,514,127	5,304,611	1,101	30
NV04-123	116.0	118.0	2.0	0.5	0.000	0.000	0.020	2,514,126	5,304,611	1,099	30
NV04-123	118.0	120.0	2.0	0.5	0.000	0.000	0.020	2,514,126	5,304,610	1,097	30
NV04-123	120.0	122.0	2.0	0.5	0.000	0.000	0.027	2,514,126	5,304,610	1,096	30
NV04-123	122.0	124.0	2.0	0.5	0.000	0.000	0.026	2,514,125	5,304,609	1,094	30
NV04-123	124.0	126.0	2.0	0.5	0.000	0.000	0.030	2,514,125	5,304,609	1,092	30
NV04-123	126.0	128.0	2.0	0.5	0.000	0.000	0.021	2,514,125	5,304,608	1,090	30
NV04-123	128.0	130.0	2.0	0.5	0.000	0.000	0.020	2,514,125	5,304,608	1,088	30
NV04-123	130.0	132.0	2.0	0.5	0.000	0.000	0.020	2,514,124	5,304,607	1,086	30
NV04-123	132.0	134.0	2.0	0.5	0.000	0.000	0.020	2,514,124	5,304,607	1,084	30
NV04-123	134.0	136.0	2.0	0.5	0.000	0.000	0.020	2,514,124	5,304,606	1,082	30
NV04-123	136.0	138.0	2.0	0.5	0.000	0.000	0.020	2,514,123	5,304,606	1,080	30
NV04-123	138.0	140.0	2.0	0.5	0.000	0.000	0.019	2,514,123	5,304,605	1,078	30
NV04-123	140.0	142.0	2.0	0.5	0.000	0.000	0.010	2,514,123	5,304,605	1,076	30
NV04-123	142.0	144.0	2.0	0.5	0.000	0.000	0.010	2,514,123	5,304,604	1,074	30
NV04-123	144.0	146.0	2.0	0.5	0.000	0.000	0.011	2,514,122	5,304,604	1,073	30
NV04-123	146.0	148.0	2.0	0.5	0.000	0.000	0.020	2,514,122	5,304,603	1,071	30
NV04-123	148.0	150.0	2.0	1.3	0.000	0.000	0.020	2,514,122	5,304,603	1,069	30
NV04-123	150.0	152.0	2.0	1.9	0.000	0.000	0.020	2,514,121	5,304,602	1,067	30
NV04-123	152.0	154.0	2.0	0.5	0.000	0.000	0.020	2,514,121	5,304,602	1,065	30
NV04-123	154.0	156.0	2.0	0.5	0.000	0.000	0.020	2,514,121	5,304,601	1,063	30
NV04-123	156.0	158.0	2.0	0.5	0.000	0.000	0.020	2,514,120	5,304,601	1,061	30
NV04-123	158.0	160.0	2.0	0.5	0.006	0.000	0.020	2,514,120	5,304,600	1,059	30
NV04-123	160.0	162.0	2.0	0.5	0.006	0.000	0.020	2,514,120	5,304,600	1,057	30
NV04-123	162.0	164.0	2.0	1.6	0.023	0.000	0.020	2,514,120	5,304,599	1,055	30
NV04-123	164.0	166.0	2.0	4.1	0.043	0.000	0.012	2,514,119	5,304,599	1,053	30
NV04-123	166.0	168.0	2.0	0.5	0.006	0.000	0.010	2,514,119	5,304,599	1,051	30
NV04-123	168.0	170.0	2.0	0.5	0.009	0.000	0.011	2,514,119	5,304,598	1,049	30
NV04-123	170.0	172.0	2.0	0.5	0.000	0.000	0.020	2,514,118	5,304,598	1,048	30
NV04-123	172.0	174.0	2.0	0.5	0.000	0.000	0.020	2,514,118	5,304,597	1,046	30
NV04-123	174.0	176.0	2.0	0.5	0.000	0.000	0.020	2,514,118	5,304,597	1,044	30
NV04-123	176.0	178.0	2.0	0.5	0.000	0.000	0.020	2,514,118	5,304,596	1,042	30
NV04-123	178.0	180.0	2.0	0.5	0.000	0.000	0.020	2,514,117	5,304,596	1,040	30
NV04-123	180.0	182.0	2.0	0.5	0.001	0.000	0.020	2,514,117	5,304,595	1,038	30
NV04-123	182.0	184.0	2.0	2.4	0.011	0.000	0.012	2,514,117	5,304,595	1,036	30
NV04-123	184.0	186.0	2.0	3.7	0.007	0.000	0.014	2,514,116	5,304,594	1,034	30
NV04-123	186.0	188.0	2.0	0.5	0.001	0.000	0.000	2,514,116	5,304,594	1,032	30
NV04-123	188.0	190.0	2.0	0.5	0.010	0.000	0.000	2,514,116	5,304,594	1,030	30
NV04-123	190.0	192.0	2.0	0.5	0.004	0.000	0.000	2,514,116	5,304,593	1,028	30
NV04-123	192.0	194.0	2.0	0.5	0.000	0.000	0.000	2,514,115	5,304,593	1,026	30
NV04-123	194.0	196.0	0.6	0.5	0.000	0.006	0.000	2,514,115	5,304,592	1,024	40
NV04-123	196.0	198.0	2.0	0.6	0.000	0.000	0.003	2,514,115	5,304,592	1,022	40
NV04-123	198.0	199.9	1.9	0.5	0.000	0.000	0.000	2,514,114	5,304,591	1,021	40
NV04-124	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,075	5,304,773	1,226	20

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV04-124	2.0	4.0	1.0	9.0	0.000	0.140	0.980	2,514,075	5,304,773	1,224	20
NV04-124	4.0	6.0	2.0	8.2	0.000	0.132	0.805	2,514,075	5,304,774	1,222	20
NV04-124	6.0	8.0	2.0	28.5	0.000	0.195	0.182	2,514,076	5,304,774	1,221	20
NV04-124	8.0	10.0	2.0	35.8	0.000	0.145	0.227	2,514,076	5,304,774	1,219	20
NV04-124	10.0	12.0	2.0	13.8	0.000	0.156	0.256	2,514,076	5,304,774	1,217	20
NV04-124	12.0	14.0	2.0	23.3	0.000	0.227	0.212	2,514,076	5,304,775	1,215	20
NV04-124	14.0	16.0	2.0	12.7	0.000	0.069	0.180	2,514,076	5,304,775	1,213	20
NV04-124	16.0	18.0	2.0	7.0	0.000	0.030	0.140	2,514,076	5,304,775	1,211	20
NV04-124	18.0	20.0	2.0	6.2	0.000	0.076	0.140	2,514,077	5,304,776	1,209	20
NV04-124	20.0	22.0	2.0	2.2	0.000	0.042	0.099	2,514,077	5,304,776	1,207	20
NV04-124	22.0	24.0	2.0	0.5	0.000	0.020	0.072	2,514,077	5,304,776	1,205	20
NV04-124	24.0	26.0	1.0	0.5	0.000	0.010	0.045	2,514,077	5,304,777	1,203	20
NV04-124	26.0	28.0	2.0	0.5	0.000	0.000	0.020	2,514,077	5,304,777	1,201	20
NV04-124	28.0	30.0	1.5	0.5	0.000	0.046	0.150	2,514,078	5,304,777	1,199	20
NV04-124	30.0	32.0	2.0	1.2	0.000	0.136	0.036	2,514,078	5,304,777	1,197	20
NV04-124	32.0	34.0	2.0	0.6	0.000	0.022	0.077	2,514,078	5,304,778	1,195	20
NV04-124	34.0	36.0	2.0	1.0	0.000	0.039	0.311	2,514,078	5,304,778	1,193	20
NV04-124	36.0	38.0	1.0	0.8	0.000	0.015	0.171	2,514,078	5,304,778	1,191	20
NV04-124	38.0	40.0	1.4	0.5	0.000	0.007	0.044	2,514,078	5,304,779	1,189	20
NV04-124	40.0	42.0	0.6	0.5	0.000	0.003	0.036	2,514,079	5,304,779	1,187	20
NV04-124	42.0	44.0	1.3	0.6	0.000	0.054	0.284	2,514,079	5,304,779	1,185	20
NV04-124	44.0	46.0	2.0	0.7	0.000	0.151	0.063	2,514,079	5,304,780	1,183	20
NV04-124	46.0	48.0	2.0	1.2	0.000	0.140	0.654	2,514,079	5,304,780	1,181	20
NV04-124	48.0	50.0	2.0	3.0	0.000	0.120	0.070	2,514,079	5,304,780	1,179	20
NV04-124	50.0	52.0	2.0	0.8	0.000	0.173	0.070	2,514,080	5,304,780	1,177	20
NV04-124	52.0	54.0	2.0	3.0	0.000	0.176	0.168	2,514,080	5,304,781	1,175	20
NV04-124	54.0	56.0	2.0	0.8	0.000	0.085	0.789	2,514,080	5,304,781	1,173	20
NV04-124	56.0	58.0	2.0	0.5	0.000	0.109	0.107	2,514,080	5,304,781	1,171	20
NV04-124	58.0	60.0	2.0	1.1	0.000	0.198	0.121	2,514,080	5,304,782	1,169	20
NV04-124	60.0	62.0	2.0	0.9	0.000	0.377	0.171	2,514,080	5,304,782	1,167	20
NV04-124	62.0	64.0	2.0	0.5	0.000	0.058	0.129	2,514,081	5,304,782	1,165	20
NV04-124	64.0	66.0	2.0	4.2	0.000	0.064	0.559	2,514,081	5,304,782	1,163	20
NV04-124	66.0	68.0	2.0	4.5	0.000	0.075	0.555	2,514,081	5,304,783	1,161	20
NV04-124	68.0	70.0	2.0	1.9	0.000	0.039	0.222	2,514,081	5,304,783	1,159	20
NV04-124	70.0	72.0	2.0	9.9	0.001	1.571	0.468	2,514,081	5,304,783	1,157	30
NV04-124	72.0	74.0	2.0	249.3	0.162	2.552	0.061	2,514,082	5,304,784	1,156	30
NV04-124	74.0	76.0	2.0	97.4	0.080	0.583	0.047	2,514,082	5,304,784	1,154	30
NV04-124	76.0	78.0	2.0	38.3	0.028	1.347	0.038	2,514,082	5,304,784	1,152	30
NV04-124	78.0	80.0	2.0	206.0	0.090	3.570	0.040	2,514,082	5,304,784	1,150	30
NV04-124	80.0	82.0	2.0	203.5	0.124	3.859	0.034	2,514,082	5,304,785	1,148	30
NV04-124	82.0	84.0	2.0	147.7	0.055	2.140	0.035	2,514,083	5,304,785	1,146	30
NV04-124	84.0	86.0	2.0	128.7	0.035	1.770	0.026	2,514,083	5,304,785	1,144	30
NV04-124	86.0	88.0	2.0	4222.6	0.557	3.819	0.032	2,514,083	5,304,786	1,142	30
NV04-124	88.0	90.0	2.0	125.3	0.050	3.514	0.035	2,514,083	5,304,786	1,140	30
NV04-124	90.0	92.0	2.0	183.2	0.072	3.835	0.027	2,514,083	5,304,786	1,138	30
NV04-124	92.0	94.0	2.0	200.2	0.072	5.456	0.020	2,514,084	5,304,787	1,136	30
NV04-124	94.0	96.0	2.0	31.8	0.010	0.887	0.020	2,514,084	5,304,787	1,134	30
NV04-124	96.0	98.0	2.0	1111.2	0.426	0.701	0.015	2,514,084	5,304,787	1,132	30
NV04-124	98.0	100.0	2.0	231.1	0.136	2.980	0.013	2,514,084	5,304,787	1,130	30
NV04-124	100.0	102.0	2.0	109.7	0.050	1.693	0.010	2,514,084	5,304,788	1,128	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV04-124	102.0	104.0	2.0	228.8	0.188	0.950	0.012	2,514,084	5,304,788	1,126	30
NV04-124	104.0	106.0	2.0	43.4	0.010	0.614	0.021	2,514,085	5,304,788	1,124	30
NV04-124	106.0	108.0	2.0	35.0	0.061	0.553	0.026	2,514,085	5,304,789	1,122	30
NV04-124	108.0	110.0	2.0	27.0	0.066	0.518	0.011	2,514,085	5,304,789	1,120	30
NV04-124	110.0	112.0	2.0	53.2	0.044	0.635	0.012	2,514,085	5,304,789	1,118	30
NV04-124	112.0	114.0	2.0	23.8	0.026	0.373	0.014	2,514,085	5,304,789	1,116	30
NV04-124	114.0	116.0	2.0	31.9	0.021	0.436	0.018	2,514,086	5,304,790	1,114	30
NV04-124	116.0	118.0	2.0	256.9	0.231	0.562	0.014	2,514,086	5,304,790	1,112	30
NV04-124	118.0	120.0	2.0	117.5	0.077	0.066	0.026	2,514,086	5,304,790	1,110	30
NV04-124	120.0	122.0	2.0	256.0	0.150	0.090	0.020	2,514,086	5,304,791	1,108	30
NV04-124	122.0	124.0	2.0	412.6	0.141	0.037	0.002	2,514,086	5,304,791	1,106	30
NV04-124	124.0	126.0	1.2	441.2	0.175	0.018	0.000	2,514,087	5,304,791	1,104	30
NV04-124	126.0	128.0	0.2	270.2	0.162	0.007	0.000	2,514,087	5,304,791	1,102	30
NV04-124	128.0	130.0	2.0	43.2	0.030	0.037	0.000	2,514,087	5,304,792	1,100	30
NV04-124	130.0	132.0	2.0	47.5	0.030	0.016	0.000	2,514,087	5,304,792	1,098	30
NV04-124	132.0	134.0	2.0	56.0	0.030	0.010	0.000	2,514,087	5,304,792	1,096	30
NV04-124	134.0	136.0	2.0	17.7	0.012	0.010	0.000	2,514,088	5,304,792	1,094	30
NV04-124	136.0	138.0	1.2	28.6	0.018	0.006	0.000	2,514,088	5,304,793	1,092	30
NV04-124	138.0	140.0	2.0	53.0	0.030	0.000	0.000	2,514,088	5,304,793	1,090	30
NV04-124	140.0	142.0	2.0	18.3	0.021	0.000	0.000	2,514,088	5,304,793	1,089	30
NV04-124	142.0	144.0	2.0	9.7	0.012	0.000	0.000	2,514,088	5,304,794	1,087	30
NV04-124	144.0	146.0	2.0	75.0	0.030	0.000	0.003	2,514,088	5,304,794	1,085	30
NV04-124	146.0	148.0	0.2	24.5	0.010	0.002	0.001	2,514,089	5,304,794	1,083	30
NV04-124	148.0	150.0	1.8	169.6	0.085	0.269	0.004	2,514,089	5,304,794	1,081	30
NV04-124	150.0	152.0	1.3	81.6	0.071	0.019	0.006	2,514,089	5,304,795	1,079	30
NV04-124	152.0	154.0	0.1	7.3	0.018	0.011	0.001	2,514,089	5,304,795	1,077	30
NV04-124	154.0	156.0	2.0	56.0	0.072	0.078	0.007	2,514,089	5,304,795	1,075	30
NV04-124	156.0	158.0	2.0	55.1	0.063	0.036	0.005	2,514,090	5,304,796	1,073	30
NV04-124	158.0	160.0	0.8	22.0	0.031	0.026	0.000	2,514,090	5,304,796	1,071	30
NV04-124	160.0	162.0	2.0	11.8	0.012	0.000	0.000	2,514,090	5,304,796	1,069	30
NV04-124	162.0	164.0	1.7	67.7	0.062	0.031	0.006	2,514,090	5,304,796	1,067	30
NV04-124	164.0	166.0	2.0	54.3	0.109	0.099	0.015	2,514,090	5,304,797	1,065	30
NV04-124	166.0	168.0	0.8	18.8	0.036	0.046	0.007	2,514,090	5,304,797	1,063	30
NV04-124	168.0	170.0	2.0	51.5	0.091	0.067	0.009	2,514,091	5,304,797	1,061	30
NV04-124	170.0	172.0	2.0	45.0	0.086	0.083	0.008	2,514,091	5,304,797	1,059	30
NV04-124	172.0	174.0	1.2	2.2	0.010	0.012	0.000	2,514,091	5,304,798	1,057	30
NV04-124	174.0	176.0	2.0	1.0	0.007	0.000	0.000	2,514,091	5,304,798	1,055	30
NV04-124	176.0	178.0	1.5	416.1	0.196	0.773	0.046	2,514,091	5,304,798	1,053	30
NV04-124	178.0	180.0	2.0	489.3	0.267	0.489	0.045	2,514,091	5,304,799	1,051	30
NV04-124	180.0	182.0	0.9	173.7	0.131	0.121	0.016	2,514,092	5,304,799	1,049	30
NV04-124	182.0	184.0	1.0	42.0	0.055	0.077	0.014	2,514,092	5,304,799	1,047	30
NV04-124	184.0	186.0	0.9	67.5	0.078	0.102	0.011	2,514,092	5,304,799	1,045	30
NV04-124	186.0	188.0	1.1	30.6	0.042	0.062	0.006	2,514,092	5,304,800	1,043	30
NV04-124	188.0	190.0	1.3	64.5	0.067	0.076	0.013	2,514,092	5,304,800	1,041	30
NV04-124	190.0	192.0	2.0	78.0	0.092	0.089	0.020	2,514,093	5,304,800	1,039	30
NV04-124	192.0	194.0	2.0	42.0	0.080	0.040	0.020	2,514,093	5,304,800	1,037	30
NV04-124	194.0	196.0	2.0	67.9	0.176	0.035	0.046	2,514,093	5,304,801	1,035	30
NV04-124	196.0	198.0	2.0	31.0	0.141	0.018	0.028	2,514,093	5,304,801	1,033	30
NV04-124	198.0	200.0	1.8	10.1	0.040	0.009	0.019	2,514,093	5,304,801	1,031	30
NV04-124	200.0	202.0	2.0	8.9	0.031	0.000	0.007	2,514,093	5,304,801	1,029	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV04-124	202.0	204.0	2.0	4.0	0.010	0.000	0.000	2,514,094	5,304,802	1,027	30
NV04-124	204.0	206.0	2.0	1.1	0.002	0.000	0.000	2,514,094	5,304,802	1,025	40
NV04-124	206.0	208.0	2.0	0.5	0.000	0.000	0.000	2,514,094	5,304,802	1,023	40
NV04-124	208.0	209.3	1.3	0.5	0.000	0.000	0.000	2,514,094	5,304,802	1,022	40
NV04-125	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,023	5,304,686	1,219	20
NV04-125	2.0	4.0	1.0	2.0	0.000	0.040	0.290	2,514,023	5,304,686	1,217	20
NV04-125	4.0	6.0	2.0	0.7	0.000	0.021	0.233	2,514,023	5,304,686	1,215	20
NV04-125	6.0	8.0	2.0	0.5	0.000	0.010	0.130	2,514,023	5,304,687	1,213	20
NV04-125	8.0	10.0	0.8	0.5	0.000	0.007	0.070	2,514,023	5,304,687	1,211	20
NV04-125	10.0	12.0	2.0	0.5	0.000	0.020	0.085	2,514,023	5,304,687	1,209	20
NV04-125	12.0	14.0	2.0	0.5	0.000	0.020	0.090	2,514,024	5,304,687	1,207	20
NV04-125	14.0	16.0	2.0	0.5	0.000	0.011	0.099	2,514,024	5,304,688	1,205	20
NV04-125	16.0	18.0	2.0	0.5	0.000	0.010	0.059	2,514,024	5,304,688	1,203	20
NV04-125	18.0	20.0	2.0	0.5	0.000	0.010	0.066	2,514,024	5,304,688	1,201	20
NV04-125	20.0	22.0	2.0	0.5	0.000	0.052	0.088	2,514,024	5,304,689	1,199	20
NV04-125	22.0	24.0	2.0	0.5	0.000	0.048	0.055	2,514,025	5,304,689	1,197	20
NV04-125	24.0	26.0	0.9	0.5	0.000	0.009	0.000	2,514,025	5,304,689	1,195	20
NV04-125	26.0	28.0	0.3	0.5	0.000	0.005	0.017	2,514,025	5,304,690	1,193	20
NV04-125	28.0	30.0	2.0	0.5	0.000	0.022	0.162	2,514,025	5,304,690	1,191	20
NV04-125	30.0	32.0	2.0	0.5	0.000	0.020	0.110	2,514,025	5,304,690	1,189	20
NV04-125	32.0	34.0	2.0	0.5	0.000	0.020	0.087	2,514,025	5,304,690	1,187	20
NV04-125	34.0	36.0	2.0	0.5	0.000	0.028	0.116	2,514,026	5,304,691	1,185	20
NV04-125	36.0	38.0	1.3	0.5	0.004	0.015	0.062	2,514,026	5,304,691	1,183	20
NV04-125	38.0	40.0	0.4	0.5	0.000	0.011	0.098	2,514,026	5,304,691	1,181	20
NV04-125	40.0	42.0	2.0	0.5	0.000	0.032	0.133	2,514,026	5,304,692	1,179	20
NV04-125	42.0	44.0	2.0	0.5	0.000	0.038	0.235	2,514,026	5,304,692	1,177	20
NV04-125	44.0	46.0	2.0	0.5	0.000	0.125	0.424	2,514,026	5,304,692	1,175	20
NV04-125	46.0	48.0	2.0	0.5	0.000	0.110	0.060	2,514,027	5,304,693	1,173	20
NV04-125	48.0	50.0	2.0	0.5	0.000	0.137	0.450	2,514,027	5,304,693	1,171	20
NV04-125	50.0	52.0	2.0	0.5	0.000	0.134	0.787	2,514,027	5,304,693	1,170	20
NV04-125	52.0	54.0	2.0	0.5	0.000	0.059	0.182	2,514,027	5,304,694	1,168	20
NV04-125	54.0	56.0	2.0	0.5	0.000	0.070	0.050	2,514,027	5,304,694	1,166	20
NV04-125	56.0	58.0	2.0	0.5	0.000	0.108	0.278	2,514,027	5,304,694	1,164	20
NV04-125	58.0	60.0	2.0	0.5	0.000	0.074	0.250	2,514,028	5,304,694	1,162	20
NV04-125	60.0	62.0	2.0	0.5	0.000	0.030	0.200	2,514,028	5,304,695	1,160	20
NV04-125	62.0	64.0	2.0	1.1	0.000	0.093	0.211	2,514,028	5,304,695	1,158	20
NV04-125	64.0	66.0	2.0	0.5	0.000	0.130	0.060	2,514,028	5,304,695	1,156	20
NV04-125	66.0	68.0	2.0	14.8	0.001	1.047	0.080	2,514,028	5,304,696	1,154	30
NV04-125	68.0	70.0	2.0	6.4	0.002	0.496	0.068	2,514,028	5,304,696	1,152	30
NV04-125	70.0	72.0	2.0	8.0	0.000	0.559	0.084	2,514,029	5,304,696	1,150	30
NV04-125	72.0	74.0	2.0	49.8	0.000	0.996	0.103	2,514,029	5,304,697	1,148	30
NV04-125	74.0	76.0	2.0	20.7	0.004	0.727	0.311	2,514,029	5,304,697	1,146	30
NV04-125	76.0	78.0	2.0	0.5	0.000	0.057	0.582	2,514,029	5,304,697	1,144	30
NV04-125	78.0	80.0	2.0	1.1	0.000	0.122	0.739	2,514,029	5,304,697	1,142	30
NV04-125	80.0	82.0	2.0	0.5	0.000	0.062	0.156	2,514,029	5,304,698	1,140	30
NV04-125	82.0	84.0	2.0	0.5	0.000	0.062	0.364	2,514,030	5,304,698	1,138	30
NV04-125	84.0	86.0	2.0	0.5	0.000	0.146	1.127	2,514,030	5,304,698	1,136	30
NV04-125	86.0	88.0	2.0	2.0	0.000	0.114	0.193	2,514,030	5,304,699	1,134	30
NV04-125	88.0	90.0	2.0	2.0	0.000	0.020	0.030	2,514,030	5,304,699	1,132	30
NV04-125	90.0	92.0	2.0	2.4	0.000	0.052	0.283	2,514,030	5,304,699	1,130	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV04-125	92.0	94.0	2.0	2.2	0.001	0.048	0.181	2,514,030	5,304,700	1,128	30
NV04-125	94.0	96.0	1.0	2.9	0.005	0.107	0.237	2,514,031	5,304,700	1,126	30
NV04-125	96.0	98.0	2.0	5.8	0.008	0.171	0.054	2,514,031	5,304,700	1,124	30
NV04-125	98.0	100.0	0.4	1.7	0.002	0.006	0.004	2,514,031	5,304,700	1,122	30
NV04-125	100.0	102.0	2.0	0.5	0.000	0.000	0.013	2,514,031	5,304,701	1,120	30
NV04-125	102.0	104.0	2.0	0.5	0.000	0.000	0.011	2,514,031	5,304,701	1,118	30
NV04-125	104.0	106.0	2.0	1.9	0.029	0.000	0.010	2,514,031	5,304,701	1,116	30
NV04-125	106.0	108.0	2.0	1.3	0.021	0.000	0.010	2,514,032	5,304,702	1,114	30
NV04-125	108.0	110.0	2.0	0.5	0.010	0.000	0.010	2,514,032	5,304,702	1,112	30
NV04-125	110.0	112.0	2.0	0.5	0.001	0.000	0.029	2,514,032	5,304,702	1,110	30
NV04-125	112.0	114.0	2.0	0.5	0.000	0.000	0.030	2,514,032	5,304,702	1,108	30
NV04-125	114.0	116.0	2.0	0.5	0.000	0.000	0.030	2,514,032	5,304,703	1,106	30
NV04-125	116.0	118.0	2.0	0.5	0.000	0.000	0.021	2,514,032	5,304,703	1,104	30
NV04-125	118.0	120.0	0.9	0.5	0.000	0.005	0.016	2,514,033	5,304,703	1,103	30
NV04-125	120.0	122.0	2.0	0.5	0.000	0.000	0.030	2,514,033	5,304,704	1,101	30
NV04-125	122.0	124.0	1.5	0.5	0.000	0.008	0.030	2,514,033	5,304,704	1,099	30
NV04-125	124.0	126.0	1.0	0.5	0.000	0.005	0.025	2,514,033	5,304,704	1,097	30
NV04-125	126.0	128.0	0.4	0.9	0.018	0.014	0.010	2,514,033	5,304,704	1,095	30
NV04-125	128.0	130.0	1.3	17.5	0.191	0.040	0.006	2,514,033	5,304,705	1,093	30
NV04-125	130.0	132.0	2.0	0.5	0.005	0.000	0.000	2,514,034	5,304,705	1,091	30
NV04-125	132.0	134.0	2.0	0.5	0.000	0.000	0.000	2,514,034	5,304,705	1,089	30
NV04-125	134.0	136.0	2.0	1.0	0.000	0.000	0.000	2,514,034	5,304,706	1,087	30
NV04-125	136.0	138.0	2.0	0.8	0.005	0.000	0.000	2,514,034	5,304,706	1,085	30
NV04-125	138.0	140.0	2.0	0.5	0.010	0.000	0.000	2,514,034	5,304,706	1,083	30
NV04-125	140.0	142.0	2.0	0.5	0.001	0.000	0.001	2,514,034	5,304,706	1,081	30
NV04-125	142.0	144.0	2.0	0.5	0.000	0.000	0.010	2,514,035	5,304,707	1,079	30
NV04-125	144.0	146.0	2.0	0.5	0.000	0.000	0.010	2,514,035	5,304,707	1,077	30
NV04-125	146.0	148.0	2.0	0.5	0.000	0.000	0.001	2,514,035	5,304,707	1,075	30
NV04-125	148.0	150.0	2.0	0.5	0.000	0.000	0.000	2,514,035	5,304,708	1,073	30
NV04-125	150.0	152.0	2.0	0.5	0.000	0.000	0.000	2,514,035	5,304,708	1,071	30
NV04-125	152.0	154.0	2.0	0.9	0.009	0.000	0.017	2,514,035	5,304,708	1,069	40
NV04-125	154.0	156.0	2.0	1.8	0.002	0.000	0.020	2,514,036	5,304,708	1,067	40
NV04-125	156.0	158.0	2.0	2.9	0.009	0.000	0.012	2,514,036	5,304,709	1,065	40
NV04-125	158.0	160.0	2.0	3.0	0.010	0.000	0.004	2,514,036	5,304,709	1,063	40
NV04-125	160.0	162.0	2.0	2.4	0.022	0.000	0.000	2,514,036	5,304,709	1,061	40
NV04-125	162.0	164.0	2.0	1.2	0.014	0.000	0.005	2,514,036	5,304,709	1,059	40
NV04-125	164.0	166.0	2.0	0.5	0.007	0.000	0.010	2,514,036	5,304,710	1,057	40
NV04-125	166.0	167.1	1.1	0.5	0.010	0.000	0.010	2,514,036	5,304,710	1,056	40
NV04-126	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,060	5,304,649	1,214	20
NV04-126	2.0	4.0	1.0	9.0	0.000	0.030	0.120	2,514,061	5,304,650	1,212	20
NV04-126	4.0	6.0	2.0	2.6	0.000	0.023	0.225	2,514,061	5,304,651	1,211	20
NV04-126	6.0	8.0	2.0	0.6	0.000	0.020	0.228	2,514,062	5,304,652	1,209	20
NV04-126	8.0	10.0	2.0	1.0	0.000	0.011	0.069	2,514,062	5,304,654	1,208	20
NV04-126	10.0	12.0	2.0	2.3	0.000	0.010	0.054	2,514,063	5,304,655	1,206	20
NV04-126	12.0	14.0	2.0	3.5	0.000	0.017	0.070	2,514,064	5,304,656	1,205	20
NV04-126	14.0	16.0	2.0	2.0	0.000	0.020	0.070	2,514,064	5,304,657	1,203	20
NV04-126	16.0	18.0	2.0	0.8	0.000	0.017	0.096	2,514,065	5,304,658	1,202	20
NV04-126	18.0	20.0	2.0	0.9	0.000	0.018	0.123	2,514,066	5,304,659	1,200	20
NV04-126	20.0	22.0	2.0	1.1	0.000	0.010	0.062	2,514,066	5,304,660	1,199	20
NV04-126	22.0	24.0	2.0	1.2	0.000	0.015	0.026	2,514,067	5,304,662	1,197	20

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV04-126	24.0	26.0	1.6	2.8	0.000	0.008	0.145	2,514,067	5,304,663	1,196	20
NV04-126	26.0	28.0	0.8	1.4	0.000	0.004	0.060	2,514,068	5,304,664	1,194	20
NV04-126	28.0	30.0	2.0	0.6	0.000	0.013	0.107	2,514,068	5,304,665	1,192	20
NV04-126	30.0	32.0	2.0	1.0	0.000	0.030	0.030	2,514,069	5,304,666	1,191	20
NV04-126	32.0	34.0	0.2	0.6	0.000	0.004	0.004	2,514,070	5,304,667	1,189	20
NV04-126	34.0	36.0	2.0	0.5	0.000	0.000	0.000	2,514,070	5,304,669	1,188	20
NV04-126	36.0	38.0	1.0	0.5	0.000	0.021	0.296	2,514,071	5,304,670	1,186	20
NV04-126	38.0	40.0	2.0	0.5	0.000	0.024	0.120	2,514,071	5,304,671	1,185	20
NV04-126	40.0	42.0	2.0	0.5	0.000	0.013	0.060	2,514,072	5,304,672	1,183	20
NV04-126	42.0	44.0	2.0	0.5	0.000	0.018	0.136	2,514,073	5,304,673	1,182	20
NV04-126	44.0	46.0	1.7	0.9	0.000	0.017	0.168	2,514,073	5,304,674	1,180	20
NV04-126	46.0	48.0	1.8	1.4	0.000	0.021	0.089	2,514,074	5,304,676	1,179	20
NV04-126	48.0	50.0	1.5	0.5	0.000	0.023	0.120	2,514,074	5,304,677	1,177	20
NV04-126	50.0	52.0	2.0	0.5	0.000	0.000	0.020	2,514,075	5,304,678	1,176	20
NV04-126	52.0	54.0	1.5	0.9	0.000	0.030	0.185	2,514,076	5,304,679	1,174	20
NV04-126	54.0	56.0	2.0	1.0	0.000	0.021	0.081	2,514,076	5,304,680	1,173	20
NV04-126	56.0	58.0	2.0	1.7	0.000	0.020	0.056	2,514,077	5,304,681	1,171	20
NV04-126	58.0	60.0	2.0	1.7	0.000	0.115	0.564	2,514,077	5,304,683	1,170	20
NV04-126	60.0	62.0	2.0	1.6	0.000	0.113	0.515	2,514,078	5,304,684	1,168	20
NV04-126	62.0	64.0	2.0	0.5	0.000	0.030	0.020	2,514,079	5,304,685	1,167	20
NV04-126	64.0	66.0	2.0	0.5	0.006	0.078	0.176	2,514,079	5,304,686	1,165	20
NV04-126	66.0	68.0	2.0	0.5	0.000	0.109	0.773	2,514,080	5,304,687	1,164	20
NV04-126	68.0	70.0	2.0	0.5	0.000	0.080	0.300	2,514,080	5,304,689	1,162	20
NV04-126	70.0	72.0	2.0	0.5	0.000	0.046	0.094	2,514,081	5,304,690	1,161	20
NV04-126	72.0	74.0	2.0	0.5	0.000	0.090	0.050	2,514,082	5,304,691	1,159	20
NV04-126	74.0	76.0	2.0	0.5	0.000	0.046	0.188	2,514,082	5,304,692	1,158	20
NV04-126	76.0	78.0	2.0	0.5	0.000	0.020	0.310	2,514,083	5,304,693	1,156	20
NV04-126	78.0	80.0	2.0	0.6	0.000	0.011	0.150	2,514,083	5,304,694	1,155	20
NV04-126	80.0	82.0	1.3	0.8	0.000	0.007	0.249	2,514,084	5,304,696	1,153	20
NV04-126	82.0	84.0	1.2	0.5	0.000	0.012	0.225	2,514,085	5,304,697	1,152	20
NV04-126	84.0	86.0	2.0	1.7	0.000	0.038	0.233	2,514,085	5,304,698	1,150	20
NV04-126	86.0	88.0	2.0	9.7	0.000	0.571	0.302	2,514,086	5,304,699	1,149	20
NV04-126	88.0	90.0	2.0	20.1	0.000	1.199	0.194	2,514,086	5,304,700	1,147	30
NV04-126	90.0	92.0	2.0	11.1	0.000	0.639	0.109	2,514,087	5,304,702	1,146	30
NV04-126	92.0	94.0	2.0	4.6	0.003	0.209	0.070	2,514,087	5,304,703	1,144	30
NV04-126	94.0	96.0	2.0	8.1	0.009	0.370	0.077	2,514,088	5,304,704	1,143	30
NV04-126	96.0	98.0	2.0	29.8	0.000	0.913	0.153	2,514,089	5,304,705	1,141	30
NV04-126	98.0	100.0	2.0	12.9	0.000	0.583	0.495	2,514,089	5,304,706	1,140	30
NV04-126	100.0	102.0	2.0	2.7	0.000	0.264	1.456	2,514,090	5,304,708	1,138	30
NV04-126	102.0	104.0	2.0	2.0	0.000	0.184	0.546	2,514,090	5,304,709	1,137	30
NV04-126	104.0	106.0	2.0	2.0	0.000	0.660	0.860	2,514,091	5,304,710	1,136	30
NV04-126	106.0	108.0	2.0	3.6	0.001	0.313	1.264	2,514,092	5,304,711	1,134	30
NV04-126	108.0	110.0	2.0	13.3	0.022	2.558	4.281	2,514,092	5,304,712	1,133	30
NV04-126	110.0	112.0	2.0	5.5	0.011	0.138	0.310	2,514,093	5,304,714	1,131	30
NV04-126	112.0	114.0	2.0	9.6	0.003	1.075	0.292	2,514,093	5,304,715	1,130	30
NV04-126	114.0	116.0	2.0	19.4	0.000	4.211	0.044	2,514,094	5,304,716	1,128	30
NV04-126	116.0	118.0	2.0	16.0	0.004	1.819	0.024	2,514,094	5,304,717	1,127	30
NV04-126	118.0	120.0	2.0	20.6	0.010	4.325	0.014	2,514,095	5,304,718	1,125	30
NV04-126	120.0	122.0	2.0	185.7	0.052	1.892	0.014	2,514,096	5,304,720	1,124	30
NV04-126	122.0	124.0	2.0	171.5	0.052	2.183	0.018	2,514,096	5,304,721	1,122	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV04-126	124.0	126.0	2.0	49.0	0.017	1.894	0.013	2,514,097	5,304,722	1,121	30
NV04-126	126.0	128.0	2.0	42.2	0.016	3.333	0.010	2,514,097	5,304,723	1,119	30
NV04-126	128.0	130.0	2.0	26.3	0.008	1.513	0.003	2,514,098	5,304,724	1,118	30
NV04-126	130.0	132.0	2.0	40.8	0.018	2.195	0.008	2,514,098	5,304,726	1,116	30
NV04-126	132.0	134.0	2.0	230.3	0.114	2.676	0.016	2,514,099	5,304,727	1,115	30
NV04-126	134.0	136.0	2.0	246.5	0.091	1.067	0.017	2,514,100	5,304,728	1,113	30
NV04-126	136.0	138.0	2.0	49.4	0.019	0.208	0.011	2,514,100	5,304,729	1,112	30
NV04-126	138.0	140.0	2.0	245.1	0.061	0.313	0.014	2,514,101	5,304,730	1,110	30
NV04-126	140.0	142.0	2.0	47.7	0.017	0.255	0.020	2,514,101	5,304,732	1,109	30
NV04-126	142.0	144.0	2.0	299.7	0.060	0.219	0.011	2,514,102	5,304,733	1,107	30
NV04-126	144.0	146.0	2.0	470.2	0.093	0.461	0.002	2,514,102	5,304,734	1,106	30
NV04-126	146.0	148.0	2.0	210.2	0.048	0.506	0.003	2,514,103	5,304,735	1,104	30
NV04-126	148.0	150.0	2.0	40.9	0.030	0.236	0.000	2,514,104	5,304,736	1,103	30
NV04-126	150.0	152.0	2.0	61.9	0.027	0.258	0.000	2,514,104	5,304,738	1,101	30
NV04-126	152.0	154.0	2.0	319.5	0.118	0.453	0.003	2,514,105	5,304,739	1,100	30
NV04-126	154.0	156.0	2.0	499.2	0.137	0.277	0.004	2,514,105	5,304,740	1,098	30
NV04-126	156.0	158.0	2.0	1323.0	0.250	0.410	0.000	2,514,106	5,304,741	1,096	30
NV04-126	158.0	160.0	2.0	346.5	0.117	0.245	0.000	2,514,106	5,304,742	1,095	30
NV04-126	160.0	162.0	2.0	51.8	0.033	0.101	0.000	2,514,107	5,304,743	1,093	30
NV04-126	162.0	164.0	2.0	101.0	0.050	0.134	0.004	2,514,107	5,304,745	1,092	30
NV04-126	164.0	166.0	2.0	98.2	0.047	0.173	0.010	2,514,108	5,304,746	1,090	30
NV04-126	166.0	168.0	2.0	107.5	0.054	0.178	0.005	2,514,109	5,304,747	1,089	30
NV04-126	168.0	170.0	2.0	66.0	0.038	0.109	0.000	2,514,109	5,304,748	1,087	30
NV04-126	170.0	172.0	2.0	596.1	0.157	0.098	0.000	2,514,110	5,304,749	1,086	30
NV04-126	172.0	174.0	2.0	187.5	0.081	0.042	0.010	2,514,110	5,304,751	1,084	30
NV04-126	174.0	176.0	1.3	457.3	0.154	0.064	0.006	2,514,111	5,304,752	1,083	30
NV04-126	176.0	178.0	0.0	257.3	0.097	0.001	0.000	2,514,111	5,304,753	1,081	30
NV04-126	178.0	180.0	1.7	449.3	0.203	0.057	0.025	2,514,112	5,304,754	1,080	30
NV04-126	180.0	182.0	1.3	121.4	0.048	0.038	0.000	2,514,112	5,304,755	1,078	30
NV04-126	182.0	184.0	2.0	118.1	0.045	0.042	0.000	2,514,113	5,304,756	1,077	30
NV04-126	184.0	186.0	2.0	37.4	0.062	0.020	0.005	2,514,114	5,304,758	1,075	30
NV04-126	186.0	188.0	1.7	80.2	0.111	0.075	0.014	2,514,114	5,304,759	1,074	30
NV04-126	188.0	190.0	0.2	36.1	0.054	0.003	0.002	2,514,115	5,304,760	1,072	30
NV04-126	190.0	192.0	2.0	28.7	0.036	0.016	0.006	2,514,115	5,304,761	1,071	30
NV04-126	192.0	194.0	0.5	9.5	0.029	0.018	0.004	2,514,116	5,304,762	1,069	30
NV04-126	194.0	196.0	1.5	16.0	0.027	0.007	0.000	2,514,116	5,304,764	1,068	30
NV04-126	196.0	198.0	0.0	15.5	0.026	0.000	0.000	2,514,117	5,304,765	1,066	30
NV04-126	198.0	200.0	0.5	5.6	0.008	0.010	0.000	2,514,117	5,304,766	1,065	30
NV04-126	200.0	202.0	2.0	27.5	0.012	0.023	0.000	2,514,118	5,304,767	1,063	30
NV04-126	202.0	204.0	2.0	33.3	0.020	0.048	0.000	2,514,119	5,304,768	1,062	30
NV04-126	204.0	206.0	2.0	24.8	0.018	0.055	0.000	2,514,119	5,304,769	1,060	30
NV04-126	206.0	208.0	2.0	9.0	0.010	0.040	0.000	2,514,120	5,304,771	1,059	30
NV04-126	208.0	210.0	2.0	6.4	0.006	0.018	0.000	2,514,120	5,304,772	1,057	30
NV04-126	210.0	212.0	2.0	30.5	0.035	0.040	0.000	2,514,121	5,304,773	1,056	30
NV04-126	212.0	214.0	2.0	126.5	0.069	0.270	0.014	2,514,121	5,304,774	1,054	30
NV04-126	214.0	216.0	2.0	113.0	0.038	0.414	0.008	2,514,122	5,304,775	1,053	30
NV04-126	216.0	218.0	2.0	56.7	0.028	0.246	0.009	2,514,122	5,304,777	1,051	30
NV04-126	218.0	220.0	0.4	14.9	0.014	0.055	0.002	2,514,123	5,304,778	1,050	30
NV04-126	220.0	222.0	0.6	12.6	0.019	0.003	0.003	2,514,123	5,304,779	1,048	30
NV04-126	222.0	224.0	1.1	23.1	0.054	0.005	0.005	2,514,124	5,304,780	1,046	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV04-126	224.0	226.0	0.3	59.0	0.085	0.009	0.008	2,514,125	5,304,781	1,045	30
NV04-126	226.0	228.0	1.5	96.4	0.087	0.051	0.015	2,514,125	5,304,782	1,043	30
NV04-126	228.0	230.0	0.2	51.0	0.053	0.006	0.002	2,514,126	5,304,784	1,042	30
NV04-126	230.0	232.0	1.1	39.0	0.052	0.038	0.011	2,514,126	5,304,785	1,040	30
NV04-126	232.0	234.0	2.0	150.0	0.170	0.280	0.030	2,514,127	5,304,786	1,039	30
NV04-126	234.0	236.0	0.7	59.1	0.093	0.099	0.017	2,514,127	5,304,787	1,037	30
NV04-126	236.0	238.0	1.0	115.6	0.126	0.005	0.016	2,514,128	5,304,788	1,036	30
NV04-126	238.0	240.0	0.8	88.0	0.082	0.008	0.012	2,514,128	5,304,790	1,034	30
NV04-126	240.0	242.0	1.6	136.9	0.139	0.016	0.024	2,514,129	5,304,791	1,033	30
NV04-126	242.0	244.0	2.0	7.2	0.018	0.000	0.006	2,514,129	5,304,792	1,031	30
NV04-126	244.0	246.0	2.0	0.5	0.010	0.000	0.000	2,514,130	5,304,793	1,030	30
NV04-126	246.0	248.0	2.0	2.0	0.020	0.000	0.000	2,514,131	5,304,794	1,028	30
NV04-126	248.0	250.0	2.0	3.0	0.030	0.000	0.000	2,514,131	5,304,796	1,027	30
NV04-126	250.0	252.0	2.0	1.5	0.015	0.000	0.000	2,514,132	5,304,797	1,025	30
NV04-126	252.0	254.0	2.0	1.0	0.010	0.000	0.000	2,514,132	5,304,798	1,024	30
NV04-126	254.0	256.0	0.3	137.9	0.087	0.031	0.010	2,514,133	5,304,799	1,022	30
NV04-126	256.0	258.0	0.9	29.2	0.055	0.045	0.009	2,514,133	5,304,800	1,021	30
NV04-126	258.0	260.0	1.5	49.5	0.085	0.075	0.015	2,514,134	5,304,802	1,019	30
NV04-126	260.0	262.0	2.0	3.0	0.010	0.000	0.000	2,514,134	5,304,803	1,018	30
NV04-126	262.0	264.0	2.0	15.8	0.040	0.000	0.008	2,514,135	5,304,804	1,016	30
NV04-126	264.0	266.0	0.5	22.5	0.043	0.015	0.008	2,514,135	5,304,805	1,015	30
NV04-126	266.0	268.0	2.0	30.0	0.020	0.060	0.000	2,514,136	5,304,806	1,013	30
NV04-126	268.0	270.0	2.0	15.4	0.013	0.105	0.000	2,514,136	5,304,808	1,012	30
NV04-126	270.0	272.0	0.2	290.1	0.123	0.010	0.016	2,514,137	5,304,809	1,010	30
NV04-126	272.0	274.0	2.0	1.0	0.000	0.000	0.000	2,514,138	5,304,810	1,009	30
NV04-126	274.0	276.0	2.0	110.2	0.026	0.000	0.000	2,514,138	5,304,811	1,007	30
NV04-126	276.0	278.0	2.0	83.4	0.022	0.000	0.000	2,514,139	5,304,812	1,006	30
NV04-126	278.0	280.0	2.0	150.2	0.041	0.000	0.004	2,514,139	5,304,814	1,004	30
NV04-126	280.0	282.0	2.0	482.8	0.106	0.000	0.012	2,514,140	5,304,815	1,003	30
NV04-126	282.0	283.5	1.5	572.5	0.085	0.000	0.005	2,514,140	5,304,816	1,002	30
NV05-134	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,130	5,304,760	1,221	20
NV05-134	2.0	4.0	1.0	17.0	0.000	0.150	0.340	2,514,130	5,304,761	1,220	20
NV05-134	4.0	6.0	2.0	14.8	0.000	0.150	0.239	2,514,131	5,304,761	1,218	20
NV05-134	6.0	8.0	2.0	49.4	0.000	0.134	0.173	2,514,131	5,304,762	1,216	20
NV05-134	8.0	10.0	2.0	11.1	0.000	0.152	0.437	2,514,131	5,304,762	1,214	20
NV05-134	10.0	12.0	2.0	0.5	0.000	0.065	0.830	2,514,132	5,304,763	1,212	20
NV05-134	12.0	14.0	2.0	0.5	0.000	0.025	0.324	2,514,132	5,304,764	1,210	20
NV05-134	14.0	16.0	2.0	0.8	0.000	0.037	0.239	2,514,132	5,304,764	1,208	20
NV05-134	16.0	18.0	2.0	0.8	0.000	0.050	0.265	2,514,133	5,304,765	1,206	20
NV05-134	18.0	20.0	2.0	0.5	0.000	0.033	0.162	2,514,133	5,304,765	1,204	20
NV05-134	20.0	22.0	0.8	0.5	0.000	0.008	0.047	2,514,133	5,304,766	1,203	20
NV05-134	22.0	24.0	0.7	0.5	0.000	0.007	0.049	2,514,134	5,304,767	1,201	20
NV05-134	24.0	26.0	2.0	0.5	0.000	0.020	0.063	2,514,134	5,304,767	1,199	20
NV05-134	26.0	28.0	2.0	0.5	0.000	0.018	0.023	2,514,134	5,304,768	1,197	20
NV05-134	28.0	30.0	2.0	0.5	0.000	0.010	0.000	2,514,135	5,304,768	1,195	20
NV05-134	30.0	32.0	2.0	0.5	0.000	0.010	0.019	2,514,135	5,304,769	1,193	20
NV05-134	32.0	34.0	2.0	0.5	0.000	0.062	0.081	2,514,135	5,304,769	1,191	20
NV05-134	34.0	36.0	2.0	0.5	0.000	0.086	0.074	2,514,136	5,304,770	1,189	20
NV05-134	36.0	38.0	2.0	0.5	0.000	0.041	0.147	2,514,136	5,304,771	1,188	20
NV05-134	38.0	40.0	2.0	1.6	0.000	0.056	0.324	2,514,136	5,304,771	1,186	20

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-134	40.0	42.0	2.0	2.0	0.000	0.062	0.239	2,514,137	5,304,772	1,184	20
NV05-134	42.0	44.0	2.0	1.3	0.000	0.036	0.112	2,514,137	5,304,772	1,182	20
NV05-134	44.0	46.0	2.0	0.5	0.000	0.034	0.129	2,514,137	5,304,773	1,180	20
NV05-134	46.0	48.0	2.0	0.6	0.000	0.085	0.468	2,514,138	5,304,774	1,178	20
NV05-134	48.0	50.0	2.0	1.2	0.000	0.132	0.736	2,514,138	5,304,774	1,176	20
NV05-134	50.0	52.0	2.0	2.0	0.000	0.278	0.203	2,514,138	5,304,775	1,174	20
NV05-134	52.0	54.0	2.0	2.7	0.000	0.212	0.062	2,514,139	5,304,775	1,172	20
NV05-134	54.0	56.0	2.0	2.5	0.000	0.204	0.406	2,514,139	5,304,776	1,171	20
NV05-134	56.0	58.0	2.0	1.1	0.000	0.077	0.544	2,514,139	5,304,777	1,169	20
NV05-134	58.0	60.0	2.0	2.0	0.000	0.010	0.190	2,514,139	5,304,777	1,167	20
NV05-134	60.0	62.0	2.0	2.0	0.000	0.119	0.127	2,514,140	5,304,778	1,165	20
NV05-134	62.0	64.0	2.0	2.0	0.000	0.111	0.256	2,514,140	5,304,778	1,163	20
NV05-134	64.0	66.0	2.0	2.0	0.000	0.043	0.184	2,514,140	5,304,779	1,161	20
NV05-134	66.0	68.0	2.0	4.9	0.000	0.020	0.774	2,514,141	5,304,779	1,159	20
NV05-134	68.0	70.0	2.0	3.7	0.000	0.073	0.465	2,514,141	5,304,780	1,157	20
NV05-134	70.0	72.0	2.0	36.6	0.018	3.145	0.578	2,514,141	5,304,781	1,155	20
NV05-134	72.0	74.0	2.0	75.7	0.041	5.374	0.137	2,514,142	5,304,781	1,154	30
NV05-134	74.0	76.0	2.0	50.6	0.063	0.369	0.047	2,514,142	5,304,782	1,152	30
NV05-134	76.0	78.0	2.0	21.1	0.033	0.167	0.027	2,514,142	5,304,782	1,150	30
NV05-134	78.0	80.0	2.0	1.1	0.004	0.063	0.014	2,514,143	5,304,783	1,148	30
NV05-134	80.0	82.0	2.0	2.2	0.010	0.050	0.030	2,514,143	5,304,784	1,146	30
NV05-134	82.0	84.0	2.0	15.9	0.010	0.042	0.008	2,514,143	5,304,784	1,144	30
NV05-134	84.0	86.0	2.0	15.5	0.010	0.050	0.000	2,514,143	5,304,785	1,142	30
NV05-134	86.0	88.0	2.0	2.0	0.000	0.020	0.030	2,514,144	5,304,785	1,140	30
NV05-134	88.0	90.0	2.0	12.2	0.009	0.039	0.002	2,514,144	5,304,786	1,138	30
NV05-134	90.0	92.0	2.0	321.1	0.369	0.210	0.019	2,514,144	5,304,787	1,137	30
NV05-134	92.0	94.0	2.0	103.1	0.130	0.078	0.012	2,514,145	5,304,787	1,135	30
NV05-134	94.0	96.0	2.0	36.8	0.077	0.020	0.000	2,514,145	5,304,788	1,133	30
NV05-134	96.0	98.0	2.0	2.9	0.000	0.019	0.009	2,514,145	5,304,788	1,131	30
NV05-134	98.0	100.0	2.0	24.0	0.000	0.000	0.010	2,514,145	5,304,789	1,129	30
NV05-134	100.0	102.0	2.0	12.5	0.000	0.000	0.005	2,514,146	5,304,789	1,127	30
NV05-134	102.0	104.0	2.0	7.5	0.007	0.000	0.000	2,514,146	5,304,790	1,125	30
NV05-134	104.0	106.0	1.6	302.3	0.162	0.008	0.009	2,514,146	5,304,791	1,123	30
NV05-134	106.0	108.0	0.0	3.9	0.000	0.000	0.000	2,514,147	5,304,791	1,121	30
NV05-134	108.0	110.0	2.0	2.2	0.000	0.000	0.000	2,514,147	5,304,792	1,120	30
NV05-134	110.0	112.0	2.0	2.6	0.006	0.000	0.000	2,514,147	5,304,792	1,118	30
NV05-134	112.0	114.0	2.0	2.8	0.009	0.000	0.000	2,514,147	5,304,793	1,116	30
NV05-134	114.0	116.0	2.0	9.1	0.001	0.000	0.000	2,514,148	5,304,794	1,114	30
NV05-134	116.0	118.0	2.0	78.0	0.010	0.000	0.000	2,514,148	5,304,794	1,112	30
NV05-134	118.0	120.0	2.0	11.4	0.028	0.000	0.004	2,514,148	5,304,795	1,110	30
NV05-134	120.0	122.0	2.0	3.6	0.010	0.000	0.000	2,514,149	5,304,795	1,108	30
NV05-134	122.0	124.0	2.0	3.3	0.010	0.000	0.000	2,514,149	5,304,796	1,106	30
NV05-134	124.0	126.0	2.0	10.2	0.013	0.000	0.000	2,514,149	5,304,796	1,104	30
NV05-134	126.0	128.0	2.0	20.5	0.017	0.000	0.000	2,514,149	5,304,797	1,103	30
NV05-134	128.0	130.0	2.0	75.1	0.051	0.000	0.005	2,514,150	5,304,798	1,101	30
NV05-134	130.0	132.0	2.0	2.0	0.010	0.000	0.000	2,514,150	5,304,798	1,099	30
NV05-134	132.0	134.0	2.0	3.8	0.010	0.000	0.000	2,514,150	5,304,799	1,097	30
NV05-134	134.0	136.0	1.5	52.1	0.033	0.008	0.000	2,514,151	5,304,799	1,095	30
NV05-134	136.0	138.0	0.2	22.2	0.013	0.001	0.000	2,514,151	5,304,800	1,093	30
NV05-134	138.0	140.0	2.0	40.9	0.026	0.000	0.000	2,514,151	5,304,800	1,091	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-134	140.0	142.0	2.0	5.0	0.020	0.000	0.000	2,514,151	5,304,801	1,089	30
NV05-134	142.0	144.0	1.2	81.2	0.056	0.012	0.015	2,514,152	5,304,802	1,087	30
NV05-134	144.0	146.0	0.5	30.8	0.020	0.008	0.008	2,514,152	5,304,802	1,085	30
NV05-134	146.0	148.0	2.0	33.0	0.020	0.030	0.000	2,514,152	5,304,803	1,084	30
NV05-134	148.0	150.0	0.4	7.8	0.028	0.006	0.000	2,514,153	5,304,803	1,082	30
NV05-134	150.0	152.0	2.0	2.5	0.012	0.000	0.000	2,514,153	5,304,804	1,080	30
NV05-134	152.0	154.0	2.0	5.5	0.022	0.000	0.000	2,514,153	5,304,804	1,078	30
NV05-134	154.0	156.0	2.0	2.4	0.008	0.000	0.000	2,514,153	5,304,805	1,076	30
NV05-134	156.0	158.0	2.0	0.5	0.000	0.000	0.000	2,514,154	5,304,806	1,074	30
NV05-134	158.0	160.0	2.0	6.1	0.038	0.000	0.000	2,514,154	5,304,806	1,072	30
NV05-134	160.0	162.0	2.0	3.5	0.024	0.000	0.000	2,514,154	5,304,807	1,070	30
NV05-134	162.0	164.0	2.0	1.4	0.008	0.000	0.000	2,514,155	5,304,807	1,068	30
NV05-134	164.0	166.0	2.0	3.0	0.000	0.000	0.000	2,514,155	5,304,808	1,066	30
NV05-134	166.0	168.0	1.9	0.7	0.000	0.009	0.000	2,514,155	5,304,808	1,065	30
NV05-134	168.0	170.0	1.0	0.7	0.005	0.005	0.000	2,514,155	5,304,809	1,063	30
NV05-134	170.0	172.0	2.0	0.8	0.006	0.000	0.000	2,514,156	5,304,809	1,061	30
NV05-134	172.0	174.0	2.0	3.9	0.024	0.000	0.007	2,514,156	5,304,810	1,059	30
NV05-134	174.0	176.0	2.0	2.0	0.010	0.000	0.000	2,514,156	5,304,811	1,057	30
NV05-134	176.0	178.0	2.0	0.5	0.010	0.000	0.000	2,514,156	5,304,811	1,055	30
NV05-134	178.0	180.0	2.0	0.8	0.015	0.000	0.000	2,514,157	5,304,812	1,053	30
NV05-134	180.0	182.0	2.0	1.0	0.020	0.000	0.000	2,514,157	5,304,812	1,051	30
NV05-134	182.0	184.0	2.0	0.5	0.010	0.000	0.000	2,514,157	5,304,813	1,049	30
NV05-134	184.0	186.0	0.4	2.0	0.020	0.004	0.000	2,514,158	5,304,813	1,047	30
NV05-134	186.0	188.0	2.0	2.0	0.020	0.020	0.000	2,514,158	5,304,814	1,046	30
NV05-134	188.0	190.0	0.6	2.4	0.020	0.006	0.000	2,514,158	5,304,814	1,044	30
NV05-134	190.0	192.0	2.0	1.8	0.015	0.000	0.000	2,514,158	5,304,815	1,042	30
NV05-134	192.0	194.0	2.0	0.5	0.010	0.000	0.000	2,514,159	5,304,816	1,040	30
NV05-134	194.0	196.0	2.0	1.7	0.007	0.000	0.000	2,514,159	5,304,816	1,038	30
NV05-134	196.0	198.0	2.0	3.2	0.031	0.000	0.000	2,514,159	5,304,817	1,036	30
NV05-134	198.0	200.0	2.0	1.2	0.006	0.000	0.000	2,514,160	5,304,817	1,034	30
NV05-134	200.0	202.0	2.0	7.1	0.042	0.000	0.000	2,514,160	5,304,818	1,032	30
NV05-134	202.0	204.0	2.0	8.1	0.046	0.000	0.000	2,514,160	5,304,818	1,030	30
NV05-134	204.0	206.0	2.0	2.0	0.020	0.000	0.000	2,514,160	5,304,819	1,028	30
NV05-134	206.0	208.0	2.0	3.0	0.030	0.000	0.000	2,514,161	5,304,819	1,027	30
NV05-134	208.0	210.0	2.0	1.8	0.015	0.000	0.000	2,514,161	5,304,820	1,025	30
NV05-134	210.0	212.0	2.0	16.7	0.127	0.000	0.016	2,514,161	5,304,820	1,023	30
NV05-134	212.0	214.0	2.0	2.0	0.020	0.000	0.000	2,514,162	5,304,821	1,021	30
NV05-134	214.0	216.0	2.0	3.0	0.020	0.000	0.000	2,514,162	5,304,821	1,019	30
NV05-134	216.0	218.0	2.0	4.0	0.020	0.000	0.000	2,514,162	5,304,822	1,017	30
NV05-134	218.0	220.0	2.0	0.5	0.000	0.000	0.000	2,514,162	5,304,823	1,015	30
NV05-134	220.0	222.0	2.0	7.3	0.005	0.000	0.000	2,514,163	5,304,823	1,013	30
NV05-134	222.0	224.0	2.0	28.8	0.039	0.000	0.004	2,514,163	5,304,824	1,011	30
NV05-134	224.0	226.0	2.0	35.6	0.047	0.000	0.003	2,514,163	5,304,824	1,009	30
NV05-134	226.0	228.0	2.0	14.5	0.015	0.000	0.000	2,514,164	5,304,825	1,008	30
NV05-134	228.0	230.0	2.0	1.0	0.000	0.000	0.000	2,514,164	5,304,825	1,006	30
NV05-134	230.0	232.0	2.0	0.5	0.000	0.000	0.000	2,514,164	5,304,826	1,004	30
NV05-134	232.0	234.0	2.0	0.5	0.000	0.000	0.000	2,514,164	5,304,826	1,002	30
NV05-134	234.0	236.0	2.0	0.5	0.000	0.000	0.000	2,514,165	5,304,827	1,000	30
NV05-134	236.0	238.0	2.0	3.0	0.000	0.010	0.000	2,514,165	5,304,827	998	30
NV05-134	238.0	240.0	2.0	5.5	0.005	0.010	0.000	2,514,165	5,304,828	996	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-134	240.0	242.0	2.0	113.2	0.035	0.018	0.000	2,514,166	5,304,828	994	30
NV05-134	242.0	244.0	0.6	111.2	0.040	0.006	0.000	2,514,166	5,304,829	992	30
NV05-134	244.0	246.0	2.0	64.7	0.032	0.000	0.000	2,514,166	5,304,829	990	30
NV05-134	246.0	248.0	2.0	5.0	0.020	0.000	0.000	2,514,166	5,304,830	988	30
NV05-134	248.0	250.0	2.0	13.0	0.020	0.000	0.000	2,514,167	5,304,830	987	30
NV05-134	250.0	252.0	2.0	6.8	0.010	0.000	0.000	2,514,167	5,304,831	985	30
NV05-134	252.0	254.0	2.0	0.5	0.000	0.000	0.000	2,514,167	5,304,831	983	30
NV05-134	254.0	256.0	2.0	0.5	0.000	0.000	0.000	2,514,168	5,304,832	981	30
NV05-134	256.0	258.0	2.0	0.5	0.000	0.000	0.000	2,514,168	5,304,832	979	30
NV05-134	258.0	260.0	2.0	0.5	0.000	0.000	0.000	2,514,168	5,304,833	977	30
NV05-134	260.0	262.0	2.0	0.5	0.000	0.000	0.000	2,514,169	5,304,833	975	30
NV05-134	262.0	264.0	2.0	0.5	0.000	0.000	0.000	2,514,169	5,304,834	973	30
NV05-134	264.0	266.0	2.0	0.5	0.000	0.000	0.000	2,514,169	5,304,835	971	30
NV05-134	266.0	268.0	2.0	0.5	0.000	0.000	0.000	2,514,169	5,304,835	969	30
NV05-134	268.0	270.0	2.0	0.5	0.000	0.000	0.000	2,514,170	5,304,836	967	30
NV05-134	270.0	272.0	2.0	0.5	0.000	0.000	0.000	2,514,170	5,304,836	966	30
NV05-134	272.0	274.0	2.0	0.5	0.000	0.000	0.000	2,514,170	5,304,837	964	30
NV05-134	274.0	276.0	2.0	1.3	0.005	0.000	0.000	2,514,171	5,304,837	962	30
NV05-134	276.0	278.0	0.1	2.0	0.010	0.001	0.000	2,514,171	5,304,838	960	30
NV05-134	278.0	280.0	2.0	2.0	0.010	0.030	0.000	2,514,171	5,304,838	958	40
NV05-134	280.0	281.0	1.0	2.0	0.010	0.030	0.000	2,514,171	5,304,838	956	40
NV05-135	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,160	5,304,818	1,223	20
NV05-135	2.0	4.0	1.0	0.5	0.000	0.060	0.380	2,514,161	5,304,819	1,221	20
NV05-135	4.0	6.0	2.0	0.5	0.000	0.060	0.380	2,514,161	5,304,820	1,219	20
NV05-135	6.0	8.0	2.0	2.0	0.000	0.050	0.510	2,514,161	5,304,820	1,217	20
NV05-135	8.0	10.0	2.0	0.7	0.000	0.042	0.223	2,514,162	5,304,821	1,215	20
NV05-135	10.0	12.0	2.0	1.3	0.000	0.035	0.195	2,514,162	5,304,821	1,214	20
NV05-135	12.0	14.0	2.0	1.3	0.000	0.023	0.200	2,514,162	5,304,822	1,212	20
NV05-135	14.0	16.0	2.0	0.6	0.000	0.043	0.220	2,514,163	5,304,822	1,210	20
NV05-135	16.0	18.0	2.0	1.6	0.000	0.073	0.215	2,514,163	5,304,823	1,208	20
NV05-135	18.0	20.0	2.0	1.1	0.000	0.142	0.158	2,514,163	5,304,824	1,206	20
NV05-135	20.0	22.0	2.0	1.5	0.000	0.029	0.074	2,514,164	5,304,824	1,204	20
NV05-135	22.0	24.0	0.6	3.6	0.000	0.008	0.100	2,514,164	5,304,825	1,202	20
NV05-135	24.0	26.0	2.0	2.0	0.000	0.020	0.020	2,514,164	5,304,825	1,200	20
NV05-135	26.0	28.0	2.0	5.0	0.000	0.430	0.150	2,514,165	5,304,826	1,199	20
NV05-135	28.0	30.0	2.0	5.0	0.000	0.091	0.028	2,514,165	5,304,827	1,197	20
NV05-135	30.0	32.0	2.0	4.9	0.015	0.141	0.042	2,514,165	5,304,827	1,195	20
NV05-135	32.0	34.0	2.0	3.5	0.000	0.077	0.099	2,514,166	5,304,828	1,193	20
NV05-135	34.0	36.0	2.0	1.5	0.000	0.080	0.066	2,514,166	5,304,828	1,191	20
NV05-135	36.0	38.0	2.0	3.0	0.000	0.110	0.030	2,514,167	5,304,829	1,189	20
NV05-135	38.0	40.0	2.0	3.0	0.000	0.180	0.020	2,514,167	5,304,830	1,187	20
NV05-135	40.0	42.0	2.0	3.0	0.000	0.157	0.308	2,514,167	5,304,830	1,185	20
NV05-135	42.0	44.0	2.0	4.9	0.002	0.337	1.104	2,514,168	5,304,831	1,184	20
NV05-135	44.0	46.0	2.0	5.8	0.010	0.502	1.235	2,514,168	5,304,831	1,182	20
NV05-135	46.0	48.0	2.0	5.0	0.005	0.280	0.680	2,514,168	5,304,832	1,180	20
NV05-135	48.0	50.0	2.0	5.0	0.000	0.130	0.380	2,514,169	5,304,833	1,178	20
NV05-135	50.0	52.0	2.0	6.0	0.000	0.090	0.400	2,514,169	5,304,833	1,176	20
NV05-135	52.0	54.0	2.0	12.9	0.000	0.752	0.340	2,514,169	5,304,834	1,174	30
NV05-135	54.0	56.0	2.0	35.2	0.008	3.647	0.126	2,514,170	5,304,834	1,172	30
NV05-135	56.0	58.0	2.0	50.9	0.004	3.936	0.062	2,514,170	5,304,835	1,170	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-135	58.0	60.0	2.0	97.0	0.150	2.460	0.067	2,514,170	5,304,836	1,169	30
NV05-135	60.0	62.0	2.0	181.6	0.283	2.844	0.091	2,514,171	5,304,836	1,167	30
NV05-135	62.0	64.0	2.0	57.1	0.140	0.380	0.077	2,514,171	5,304,837	1,165	30
NV05-135	64.0	66.0	2.0	29.6	0.096	0.193	0.019	2,514,171	5,304,837	1,163	30
NV05-135	66.0	68.0	2.0	7.8	0.019	0.104	0.000	2,514,172	5,304,838	1,161	30
NV05-135	68.0	70.0	2.0	5.0	0.010	0.010	0.000	2,514,172	5,304,839	1,159	30
NV05-135	70.0	72.0	2.0	28.2	0.010	0.019	0.002	2,514,173	5,304,839	1,157	30
NV05-135	72.0	74.0	2.0	19.4	0.010	0.026	0.004	2,514,173	5,304,840	1,155	30
NV05-135	74.0	76.0	2.0	32.8	0.058	0.035	0.001	2,514,173	5,304,840	1,154	30
NV05-135	76.0	78.0	2.0	29.0	0.043	0.040	0.008	2,514,174	5,304,841	1,152	30
NV05-135	78.0	80.0	2.0	35.7	0.011	0.027	0.001	2,514,174	5,304,842	1,150	30
NV05-135	80.0	82.0	2.0	8.0	0.020	0.026	0.006	2,514,174	5,304,842	1,148	30
NV05-135	82.0	84.0	2.0	22.7	0.038	0.020	0.000	2,514,175	5,304,843	1,146	30
NV05-135	84.0	86.0	2.0	17.5	0.079	0.023	0.004	2,514,175	5,304,843	1,144	30
NV05-135	86.0	88.0	0.6	2.3	0.016	0.011	0.003	2,514,175	5,304,844	1,142	30
NV05-135	88.0	90.0	2.0	4.8	0.015	0.000	0.005	2,514,176	5,304,845	1,140	30
NV05-135	90.0	92.0	2.0	4.3	0.008	0.000	0.016	2,514,176	5,304,845	1,139	30
NV05-135	92.0	94.0	2.0	1.0	0.005	0.000	0.020	2,514,177	5,304,846	1,137	30
NV05-135	94.0	96.0	2.0	1.5	0.020	0.000	0.020	2,514,177	5,304,846	1,135	30
NV05-135	96.0	98.0	2.0	3.0	0.026	0.000	0.044	2,514,177	5,304,847	1,133	30
NV05-135	98.0	100.0	2.0	1.4	0.020	0.000	0.004	2,514,178	5,304,848	1,131	30
NV05-135	100.0	102.0	2.0	0.5	0.010	0.000	0.000	2,514,178	5,304,848	1,129	30
NV05-135	102.0	104.0	0.6	20.8	0.029	0.006	0.018	2,514,178	5,304,849	1,127	30
NV05-135	104.0	106.0	2.0	1.8	0.018	0.000	0.009	2,514,179	5,304,849	1,125	30
NV05-135	106.0	108.0	2.0	2.1	0.019	0.000	0.005	2,514,179	5,304,850	1,124	30
NV05-135	108.0	110.0	2.0	1.3	0.013	0.000	0.010	2,514,179	5,304,851	1,122	30
NV05-135	110.0	112.0	2.0	363.1	0.042	0.000	0.005	2,514,180	5,304,851	1,120	30
NV05-135	112.0	114.0	2.0	10.0	0.017	0.000	0.000	2,514,180	5,304,852	1,118	30
NV05-135	114.0	116.0	2.0	5.9	0.025	0.000	0.016	2,514,181	5,304,852	1,116	30
NV05-135	116.0	118.0	2.0	4.4	0.034	0.000	0.017	2,514,181	5,304,853	1,114	30
NV05-135	118.0	120.0	2.0	4.5	0.035	0.000	0.001	2,514,181	5,304,854	1,112	30
NV05-135	120.0	122.0	2.0	3.6	0.029	0.000	0.010	2,514,182	5,304,854	1,111	30
NV05-135	122.0	124.0	2.0	6.2	0.052	0.000	0.005	2,514,182	5,304,855	1,109	30
NV05-135	124.0	126.0	2.0	2.4	0.020	0.000	0.000	2,514,183	5,304,855	1,107	30
NV05-135	126.0	128.0	2.0	1.9	0.019	0.000	0.000	2,514,183	5,304,856	1,105	30
NV05-135	128.0	130.0	2.0	1.0	0.010	0.000	0.000	2,514,183	5,304,857	1,103	30
NV05-135	130.0	132.0	2.0	1.0	0.010	0.000	0.000	2,514,184	5,304,857	1,101	30
NV05-135	132.0	134.0	2.0	1.0	0.010	0.000	0.009	2,514,184	5,304,858	1,099	30
NV05-135	134.0	136.0	2.0	0.2	0.010	0.000	0.010	2,514,184	5,304,858	1,097	30
NV05-135	136.0	138.0	2.0	0.3	0.010	0.000	0.005	2,514,185	5,304,859	1,096	30
NV05-135	138.0	140.0	2.0	1.0	0.013	0.000	0.000	2,514,185	5,304,860	1,094	30
NV05-135	140.0	142.0	2.0	1.8	0.017	0.000	0.000	2,514,186	5,304,860	1,092	30
NV05-135	142.0	144.0	2.0	2.3	0.010	0.000	0.000	2,514,186	5,304,861	1,090	30
NV05-135	144.0	146.0	2.0	4.0	0.020	0.000	0.000	2,514,186	5,304,861	1,088	30
NV05-135	146.0	148.0	2.0	0.5	0.010	0.000	0.000	2,514,187	5,304,862	1,086	30
NV05-135	148.0	150.0	2.0	0.5	0.010	0.000	0.000	2,514,187	5,304,863	1,084	30
NV05-135	150.0	152.0	2.0	0.9	0.010	0.000	0.000	2,514,188	5,304,863	1,083	30
NV05-135	152.0	154.0	2.0	1.9	0.010	0.000	0.000	2,514,188	5,304,864	1,081	30
NV05-135	154.0	156.0	2.0	1.8	0.020	0.000	0.000	2,514,188	5,304,864	1,079	30
NV05-135	156.0	158.0	2.0	2.4	0.028	0.000	0.000	2,514,189	5,304,865	1,077	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-135	158.0	160.0	2.0	0.5	0.000	0.000	0.000	2,514,189	5,304,866	1,075	30
NV05-135	160.0	162.0	2.0	0.5	0.000	0.000	0.000	2,514,190	5,304,866	1,073	30
NV05-135	162.0	164.0	2.0	0.5	0.000	0.000	0.000	2,514,190	5,304,867	1,071	30
NV05-135	164.0	166.0	2.0	0.5	0.000	0.000	0.000	2,514,190	5,304,868	1,069	30
NV05-135	166.0	168.0	2.0	0.5	0.000	0.000	0.000	2,514,191	5,304,868	1,068	30
NV05-135	168.0	170.0	2.0	5.1	0.062	0.000	0.007	2,514,191	5,304,869	1,066	30
NV05-135	170.0	172.0	2.0	1.0	0.006	0.000	0.000	2,514,192	5,304,869	1,064	30
NV05-135	172.0	174.0	2.0	0.8	0.010	0.000	0.000	2,514,192	5,304,870	1,062	30
NV05-135	174.0	176.0	2.0	0.8	0.012	0.000	0.001	2,514,192	5,304,871	1,060	30
NV05-135	176.0	178.0	2.0	1.9	0.013	0.000	0.004	2,514,193	5,304,871	1,058	30
NV05-135	178.0	180.0	2.0	1.0	0.000	0.000	0.000	2,514,193	5,304,872	1,056	30
NV05-135	180.0	182.0	2.0	1.0	0.000	0.000	0.000	2,514,194	5,304,872	1,055	30
NV05-135	182.0	184.0	2.0	0.5	0.010	0.000	0.000	2,514,194	5,304,873	1,053	30
NV05-135	184.0	186.0	2.0	0.5	0.010	0.000	0.000	2,514,194	5,304,874	1,051	30
NV05-135	186.0	188.0	2.0	0.5	0.010	0.000	0.000	2,514,195	5,304,874	1,049	30
NV05-135	188.0	190.0	2.0	1.0	0.010	0.030	0.000	2,514,195	5,304,875	1,047	30
NV05-135	190.0	192.0	1.0	1.0	0.010	0.015	0.000	2,514,196	5,304,875	1,045	30
NV05-135	192.0	194.0	2.0	1.0	0.010	0.000	0.000	2,514,196	5,304,876	1,043	30
NV05-135	194.0	196.0	2.0	2.0	0.010	0.020	0.000	2,514,197	5,304,877	1,042	30
NV05-135	196.0	198.0	2.0	1.3	0.005	0.015	0.000	2,514,197	5,304,877	1,040	30
NV05-135	198.0	200.0	2.0	0.5	0.000	0.010	0.000	2,514,197	5,304,878	1,038	30
NV05-135	200.0	202.0	2.0	0.5	0.000	0.010	0.000	2,514,198	5,304,878	1,036	30
NV05-135	202.0	204.0	1.0	0.8	0.000	0.005	0.000	2,514,198	5,304,879	1,034	30
NV05-135	204.0	206.0	2.0	1.0	0.000	0.000	0.000	2,514,199	5,304,880	1,032	30
NV05-135	206.0	208.0	2.0	2.0	0.010	0.000	0.000	2,514,199	5,304,880	1,030	30
NV05-135	208.0	210.0	2.0	1.3	0.005	0.000	0.000	2,514,199	5,304,881	1,029	30
NV05-135	210.0	212.0	2.0	0.5	0.000	0.000	0.000	2,514,200	5,304,881	1,027	30
NV05-135	212.0	214.0	2.0	4.0	0.030	0.000	0.000	2,514,200	5,304,882	1,025	30
NV05-135	214.0	216.0	2.0	10.0	0.035	0.000	0.000	2,514,201	5,304,883	1,023	30
NV05-135	216.0	218.0	2.0	16.0	0.040	0.000	0.000	2,514,201	5,304,883	1,021	30
NV05-135	218.0	220.0	2.0	0.5	0.010	0.000	0.000	2,514,202	5,304,884	1,019	30
NV05-135	220.0	222.0	2.0	1.8	0.005	0.000	0.000	2,514,202	5,304,884	1,017	30
NV05-135	222.0	224.0	2.0	80.3	0.032	0.000	0.000	2,514,202	5,304,885	1,016	30
NV05-135	224.0	226.0	0.4	380.1	0.116	0.186	0.014	2,514,203	5,304,886	1,014	30
NV05-135	226.0	228.0	2.0	5.5	0.040	0.000	0.000	2,514,203	5,304,886	1,012	30
NV05-135	228.0	230.0	2.0	5.0	0.050	0.000	0.000	2,514,204	5,304,887	1,010	30
NV05-135	230.0	232.0	2.0	1.0	0.020	0.000	0.000	2,514,204	5,304,887	1,008	30
NV05-135	232.0	234.0	2.0	0.8	0.015	0.000	0.000	2,514,204	5,304,888	1,006	30
NV05-135	234.0	236.0	2.0	0.5	0.010	0.000	0.000	2,514,205	5,304,889	1,004	30
NV05-135	236.0	238.0	2.0	0.5	0.010	0.000	0.000	2,514,205	5,304,889	1,002	30
NV05-135	238.0	240.0	2.0	0.8	0.015	0.000	0.000	2,514,206	5,304,890	1,001	30
NV05-135	240.0	242.0	2.0	1.0	0.020	0.000	0.000	2,514,206	5,304,890	999	30
NV05-135	242.0	244.0	2.0	0.5	0.010	0.000	0.000	2,514,207	5,304,891	997	30
NV05-135	244.0	246.0	2.0	9.8	0.010	0.000	0.000	2,514,207	5,304,892	995	30
NV05-135	246.0	248.0	2.0	13.1	0.010	0.000	0.000	2,514,207	5,304,892	993	30
NV05-135	248.0	250.0	2.0	20.3	0.031	0.000	0.005	2,514,208	5,304,893	991	30
NV05-135	250.0	252.0	2.0	14.0	0.018	0.000	0.010	2,514,208	5,304,893	989	30
NV05-135	252.0	254.0	2.0	0.5	0.000	0.000	0.002	2,514,209	5,304,894	988	40
NV05-135	254.0	256.0	2.0	0.5	0.000	0.000	0.000	2,514,209	5,304,895	986	40
NV05-135	256.0	258.0	2.0	0.5	0.000	0.000	0.000	2,514,210	5,304,895	984	40

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-135	258.0	260.0	2.0	0.5	0.000	0.000	0.000	2,514,210	5,304,896	982	40
NV05-135	260.0	262.0	2.0	0.5	0.000	0.000	0.000	2,514,210	5,304,896	980	40
NV05-135	262.0	264.0	2.0	0.5	0.000	0.000	0.000	2,514,211	5,304,897	978	40
NV05-135	264.0	266.0	2.0	0.5	0.000	0.000	0.000	2,514,211	5,304,898	976	40
NV05-136	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,211	5,304,913	1,227	20
NV05-136	2.0	4.0	1.0	0.5	0.000	0.090	0.300	2,514,211	5,304,913	1,225	20
NV05-136	4.0	6.0	2.0	0.5	0.000	0.090	0.300	2,514,211	5,304,914	1,223	20
NV05-136	6.0	8.0	2.0	0.5	0.000	0.210	0.390	2,514,212	5,304,915	1,221	20
NV05-136	8.0	10.0	2.0	0.9	0.000	0.147	0.673	2,514,212	5,304,915	1,219	20
NV05-136	10.0	12.0	2.0	2.0	0.000	0.140	0.350	2,514,212	5,304,916	1,217	20
NV05-136	12.0	14.0	2.0	3.5	0.000	0.072	0.651	2,514,213	5,304,916	1,215	20
NV05-136	14.0	16.0	2.0	1.4	0.000	1.005	1.135	2,514,213	5,304,917	1,213	20
NV05-136	16.0	18.0	2.0	0.5	0.000	0.090	0.325	2,514,213	5,304,918	1,212	20
NV05-136	18.0	20.0	2.0	0.5	0.000	0.048	0.327	2,514,214	5,304,918	1,210	20
NV05-136	20.0	22.0	2.0	4.6	0.000	0.062	0.302	2,514,214	5,304,919	1,208	20
NV05-136	22.0	24.0	2.0	15.2	0.000	0.162	0.218	2,514,214	5,304,919	1,206	20
NV05-136	24.0	26.0	2.0	34.1	0.000	0.280	0.045	2,514,215	5,304,920	1,204	20
NV05-136	26.0	28.0	2.0	29.0	0.000	0.290	0.020	2,514,215	5,304,921	1,202	20
NV05-136	28.0	30.0	2.0	9.5	0.000	0.117	0.042	2,514,215	5,304,921	1,200	20
NV05-136	30.0	32.0	2.0	6.0	0.000	0.070	0.070	2,514,216	5,304,922	1,198	20
NV05-136	32.0	34.0	2.0	6.1	0.000	0.525	0.000	2,514,216	5,304,922	1,197	20
NV05-136	34.0	36.0	2.0	5.9	0.000	0.331	0.000	2,514,216	5,304,923	1,195	20
NV05-136	36.0	38.0	2.0	2.5	0.000	0.225	0.000	2,514,217	5,304,924	1,193	20
NV05-136	38.0	40.0	2.0	1.3	0.000	0.176	0.000	2,514,217	5,304,924	1,191	20
NV05-136	40.0	42.0	2.0	1.0	0.000	0.117	0.006	2,514,218	5,304,925	1,189	20
NV05-136	42.0	44.0	2.0	1.4	0.000	0.157	0.001	2,514,218	5,304,925	1,187	20
NV05-136	44.0	46.0	2.0	1.0	0.000	0.081	0.000	2,514,218	5,304,926	1,185	20
NV05-136	46.0	48.0	2.0	1.0	0.000	0.086	0.000	2,514,219	5,304,926	1,183	20
NV05-136	48.0	50.0	2.0	1.0	0.000	0.080	0.000	2,514,219	5,304,927	1,182	20
NV05-136	50.0	52.0	2.0	1.0	0.000	0.071	0.000	2,514,219	5,304,928	1,180	20
NV05-136	52.0	54.0	2.0	2.9	0.000	0.251	0.019	2,514,220	5,304,928	1,178	20
NV05-136	54.0	56.0	2.0	4.0	0.000	0.241	0.184	2,514,220	5,304,929	1,176	20
NV05-136	56.0	58.0	2.0	3.0	0.000	0.120	0.370	2,514,220	5,304,929	1,174	20
NV05-136	58.0	60.0	2.0	2.4	0.000	0.057	0.199	2,514,221	5,304,930	1,172	20
NV05-136	60.0	62.0	2.0	2.0	0.000	0.027	0.058	2,514,221	5,304,931	1,170	20
NV05-136	62.0	64.0	2.0	1.7	0.000	0.104	0.017	2,514,222	5,304,931	1,168	20
NV05-136	64.0	66.0	2.0	1.0	0.000	0.160	0.010	2,514,222	5,304,932	1,167	20
NV05-136	66.0	68.0	2.0	3.8	0.000	0.164	0.009	2,514,222	5,304,932	1,165	20
NV05-136	68.0	70.0	2.0	4.3	0.000	0.134	0.004	2,514,223	5,304,933	1,163	20
NV05-136	70.0	72.0	2.0	3.1	0.000	0.209	0.016	2,514,223	5,304,934	1,161	20
NV05-136	72.0	74.0	2.0	12.9	0.000	0.431	0.102	2,514,223	5,304,934	1,159	30
NV05-136	74.0	76.0	2.0	2.3	0.000	0.070	0.015	2,514,224	5,304,935	1,157	30
NV05-136	76.0	78.0	2.0	2.8	0.010	0.070	0.015	2,514,224	5,304,935	1,155	30
NV05-136	78.0	80.0	2.0	5.6	0.019	0.138	0.021	2,514,224	5,304,936	1,153	30
NV05-136	80.0	82.0	2.0	17.9	0.000	0.654	0.237	2,514,225	5,304,937	1,152	30
NV05-136	82.0	84.0	2.0	14.0	0.010	0.230	0.315	2,514,225	5,304,937	1,150	30
NV05-136	84.0	86.0	2.0	3.2	0.016	0.090	0.026	2,514,226	5,304,938	1,148	30
NV05-136	86.0	88.0	0.7	1.0	0.010	0.004	0.026	2,514,226	5,304,938	1,146	30
NV05-136	88.0	90.0	1.5	0.5	0.003	0.008	0.030	2,514,226	5,304,939	1,144	30
NV05-136	90.0	92.0	2.0	0.5	0.000	0.015	0.026	2,514,227	5,304,940	1,142	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-136	92.0	94.0	1.8	0.5	0.000	0.018	0.019	2,514,227	5,304,940	1,140	30
NV05-136	94.0	96.0	2.0	0.5	0.000	0.000	0.010	2,514,227	5,304,941	1,138	30
NV05-136	96.0	98.0	2.0	0.5	0.000	0.000	0.002	2,514,228	5,304,941	1,137	30
NV05-136	98.0	100.0	2.0	0.5	0.000	0.000	0.000	2,514,228	5,304,942	1,135	30
NV05-136	100.0	102.0	2.0	0.5	0.018	0.000	0.000	2,514,229	5,304,942	1,133	30
NV05-136	102.0	104.0	2.0	0.5	0.020	0.000	0.000	2,514,229	5,304,943	1,131	30
NV05-136	104.0	106.0	2.0	0.5	0.030	0.000	0.020	2,514,229	5,304,944	1,129	30
NV05-136	106.0	108.0	2.0	0.5	0.025	0.000	0.020	2,514,230	5,304,944	1,127	30
NV05-136	108.0	110.0	2.0	0.5	0.020	0.000	0.020	2,514,230	5,304,945	1,125	30
NV05-136	110.0	112.0	2.0	0.5	0.010	0.000	0.010	2,514,230	5,304,945	1,123	30
NV05-136	112.0	114.0	2.0	0.5	0.010	0.000	0.010	2,514,231	5,304,946	1,122	30
NV05-136	114.0	116.0	2.0	0.5	0.010	0.000	0.010	2,514,231	5,304,947	1,120	30
NV05-136	116.0	118.0	2.0	0.5	0.010	0.000	0.010	2,514,232	5,304,947	1,118	30
NV05-136	118.0	120.0	2.0	0.5	0.005	0.000	0.005	2,514,232	5,304,948	1,116	30
NV05-136	120.0	122.0	2.0	0.5	0.000	0.000	0.000	2,514,232	5,304,948	1,114	30
NV05-136	122.0	124.0	2.0	0.5	0.000	0.000	0.000	2,514,233	5,304,949	1,112	30
NV05-136	124.0	126.0	2.0	0.5	0.000	0.000	0.005	2,514,233	5,304,950	1,110	30
NV05-136	126.0	128.0	2.0	0.5	0.000	0.000	0.010	2,514,233	5,304,950	1,108	30
NV05-136	128.0	130.0	2.0	0.5	0.000	0.000	0.000	2,514,234	5,304,951	1,107	30
NV05-136	130.0	132.0	2.0	0.5	0.000	0.000	0.000	2,514,234	5,304,951	1,105	30
NV05-136	132.0	134.0	2.0	0.5	0.000	0.000	0.000	2,514,234	5,304,952	1,103	30
NV05-136	134.0	136.0	2.0	0.5	0.000	0.000	0.000	2,514,235	5,304,952	1,101	30
NV05-136	136.0	138.0	1.0	1.3	0.010	0.035	0.000	2,514,235	5,304,953	1,099	30
NV05-136	138.0	140.0	2.0	2.0	0.020	0.070	0.000	2,514,236	5,304,954	1,097	30
NV05-136	140.0	142.0	2.0	3.0	0.040	0.070	0.000	2,514,236	5,304,954	1,095	30
NV05-136	142.0	144.0	2.0	3.0	0.040	0.049	0.000	2,514,236	5,304,955	1,093	30
NV05-136	144.0	146.0	2.0	1.5	0.022	0.022	0.000	2,514,237	5,304,955	1,092	30
NV05-136	146.0	148.0	2.0	0.5	0.010	0.012	0.002	2,514,237	5,304,956	1,090	30
NV05-136	148.0	150.0	2.0	0.5	0.010	0.030	0.020	2,514,237	5,304,956	1,088	30
NV05-136	150.0	152.0	2.0	0.5	0.000	0.020	0.010	2,514,238	5,304,957	1,086	30
NV05-136	152.0	154.0	2.0	0.5	0.000	0.010	0.010	2,514,238	5,304,958	1,084	30
NV05-136	154.0	156.0	1.0	0.5	0.000	0.005	0.010	2,514,239	5,304,958	1,082	30
NV05-136	156.0	158.0	2.0	0.5	0.000	0.000	0.010	2,514,239	5,304,959	1,080	30
NV05-136	158.0	160.0	2.0	0.5	0.000	0.000	0.010	2,514,239	5,304,959	1,078	30
NV05-136	160.0	162.0	2.0	0.5	0.007	0.000	0.010	2,514,240	5,304,960	1,077	30
NV05-136	162.0	164.0	2.0	0.5	0.000	0.000	0.010	2,514,240	5,304,961	1,075	30
NV05-136	164.0	166.0	2.0	0.5	0.000	0.010	0.010	2,514,240	5,304,961	1,073	30
NV05-136	166.0	168.0	2.0	0.5	0.005	0.010	0.015	2,514,241	5,304,962	1,071	30
NV05-136	168.0	170.0	2.0	3.0	0.029	0.014	0.024	2,514,241	5,304,962	1,069	30
NV05-136	170.0	172.0	2.0	6.4	0.056	0.023	0.029	2,514,242	5,304,963	1,067	30
NV05-136	172.0	174.0	2.0	0.9	0.018	0.050	0.020	2,514,242	5,304,963	1,065	30
NV05-136	174.0	176.0	2.0	0.5	0.010	0.050	0.020	2,514,242	5,304,964	1,063	30
NV05-136	176.0	178.0	2.0	1.0	0.010	0.000	0.020	2,514,243	5,304,965	1,062	30
NV05-136	178.0	180.0	1.7	6.0	0.018	0.025	0.020	2,514,243	5,304,965	1,060	30
NV05-136	180.0	182.0	1.3	7.3	0.017	0.020	0.017	2,514,243	5,304,966	1,058	30
NV05-136	182.0	184.0	2.0	5.2	0.010	0.000	0.006	2,514,244	5,304,966	1,056	30
NV05-136	184.0	186.0	1.0	0.8	0.005	0.005	0.000	2,514,244	5,304,967	1,054	30
NV05-136	186.0	188.0	2.0	0.5	0.000	0.010	0.000	2,514,245	5,304,967	1,052	30
NV05-136	188.0	190.0	2.0	0.5	0.000	0.010	0.010	2,514,245	5,304,968	1,050	30
NV05-136	190.0	192.0	2.0	0.5	0.000	0.015	0.005	2,514,245	5,304,969	1,048	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-136	192.0	194.0	2.0	0.5	0.000	0.020	0.000	2,514,246	5,304,969	1,046	30
NV05-136	194.0	196.0	2.0	4.0	0.030	0.030	0.000	2,514,246	5,304,970	1,045	30
NV05-136	196.0	198.0	2.0	2.3	0.015	0.025	0.005	2,514,246	5,304,970	1,043	30
NV05-136	198.0	200.0	2.0	0.5	0.000	0.020	0.010	2,514,247	5,304,971	1,041	30
NV05-136	200.0	202.0	2.0	4.0	0.040	0.029	0.069	2,514,247	5,304,971	1,039	30
NV05-136	202.0	204.0	2.0	5.0	0.016	0.000	0.036	2,514,248	5,304,972	1,037	40
NV05-136	204.0	206.0	2.0	4.7	0.010	0.000	0.035	2,514,248	5,304,973	1,035	40
NV05-136	206.0	208.0	2.0	6.8	0.019	0.000	0.055	2,514,248	5,304,973	1,033	40
NV05-136	208.0	210.0	1.0	9.0	0.040	0.010	0.060	2,514,249	5,304,974	1,031	40
NV05-136	210.0	212.0	2.0	8.0	0.050	0.020	0.060	2,514,249	5,304,974	1,030	40
NV05-136	212.0	214.0	2.0	8.0	0.050	0.030	0.060	2,514,249	5,304,975	1,028	40
NV05-136	214.0	216.0	2.0	50.6	0.179	0.010	0.129	2,514,250	5,304,975	1,026	40
NV05-136	216.0	218.0	2.0	15.7	0.050	0.010	0.065	2,514,250	5,304,976	1,024	40
NV05-136	218.0	220.0	2.0	12.0	0.020	0.010	0.050	2,514,251	5,304,977	1,022	40
NV05-136	220.0	222.0	2.0	8.0	0.015	0.010	0.040	2,514,251	5,304,977	1,020	40
NV05-136	222.0	224.0	2.0	4.0	0.010	0.010	0.030	2,514,251	5,304,978	1,018	40
NV05-136	224.0	226.0	2.0	8.0	0.010	0.010	0.030	2,514,252	5,304,978	1,016	40
NV05-136	226.0	228.0	2.0	7.5	0.015	0.010	0.030	2,514,252	5,304,979	1,015	40
NV05-136	228.0	230.0	2.0	7.0	0.020	0.010	0.030	2,514,253	5,304,980	1,013	40
NV05-136	230.0	232.0	2.0	1.0	0.000	0.000	0.000	2,514,253	5,304,980	1,011	40
NV05-136	232.0	234.0	2.0	0.8	0.000	0.000	0.000	2,514,253	5,304,981	1,009	40
NV05-136	234.0	236.0	2.0	0.5	0.000	0.000	0.000	2,514,254	5,304,981	1,007	40
NV05-136	236.0	238.0	2.0	0.5	0.000	0.000	0.000	2,514,254	5,304,982	1,005	40
NV05-136	238.0	240.0	2.0	0.5	0.000	0.000	0.000	2,514,255	5,304,982	1,003	40
NV05-136	240.0	242.0	2.0	0.5	0.000	0.000	0.000	2,514,255	5,304,983	1,001	40
NV05-136	242.0	244.0	2.0	0.5	0.000	0.000	0.000	2,514,255	5,304,984	1,000	40
NV05-136	244.0	246.0	2.0	0.5	0.000	0.000	0.000	2,514,256	5,304,984	998	40
NV05-136	246.0	248.0	2.0	0.5	0.000	0.000	0.000	2,514,256	5,304,985	996	40
NV05-136	248.0	250.0	2.0	0.5	0.000	0.000	0.000	2,514,256	5,304,985	994	40
NV05-136	250.0	251.0	1.0	0.5	0.000	0.000	0.000	2,514,257	5,304,986	993	40
NV05-137	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,102	5,304,818	1,228	20
NV05-137	2.0	4.0	1.0	2.0	0.000	0.040	0.250	2,514,102	5,304,818	1,226	20
NV05-137	4.0	6.0	2.0	0.9	0.000	0.070	0.325	2,514,102	5,304,818	1,224	20
NV05-137	6.0	8.0	2.0	0.5	0.000	0.050	0.542	2,514,102	5,304,818	1,222	20
NV05-137	8.0	10.0	2.0	0.5	0.000	0.025	0.261	2,514,102	5,304,819	1,220	20
NV05-137	10.0	12.0	2.0	0.5	0.000	0.025	0.185	2,514,103	5,304,819	1,218	20
NV05-137	12.0	14.0	2.0	0.5	0.000	0.030	0.210	2,514,103	5,304,819	1,216	20
NV05-137	14.0	16.0	2.0	0.5	0.000	0.070	0.220	2,514,103	5,304,820	1,214	20
NV05-137	16.0	18.0	0.9	0.5	0.000	0.030	0.139	2,514,103	5,304,820	1,212	20
NV05-137	18.0	20.0	1.7	0.5	0.000	0.008	0.074	2,514,103	5,304,820	1,210	20
NV05-137	20.0	22.0	1.3	0.5	0.000	0.035	0.056	2,514,103	5,304,821	1,208	20
NV05-137	22.0	24.0	0.7	0.5	0.000	0.004	0.016	2,514,104	5,304,821	1,206	20
NV05-137	24.0	26.0	2.0	0.5	0.000	0.010	0.010	2,514,104	5,304,821	1,204	20
NV05-137	26.0	28.0	2.0	0.5	0.000	0.050	0.000	2,514,104	5,304,821	1,202	20
NV05-137	28.0	30.0	2.0	0.5	0.000	0.040	0.020	2,514,104	5,304,822	1,200	20
NV05-137	30.0	32.0	2.0	0.5	0.000	0.030	0.040	2,514,104	5,304,822	1,199	20
NV05-137	32.0	34.0	2.0	0.5	0.000	0.040	0.000	2,514,105	5,304,822	1,197	20
NV05-137	34.0	36.0	2.0	1.8	0.000	0.095	0.010	2,514,105	5,304,823	1,195	20
NV05-137	36.0	38.0	2.0	0.7	0.000	0.080	0.467	2,514,105	5,304,823	1,193	20
NV05-137	38.0	40.0	2.0	0.9	0.003	0.091	0.590	2,514,105	5,304,823	1,191	20

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-137	40.0	42.0	2.0	0.5	0.000	0.040	0.180	2,514,105	5,304,824	1,189	20
NV05-137	42.0	44.0	2.0	0.5	0.000	0.011	0.104	2,514,105	5,304,824	1,187	20
NV05-137	44.0	46.0	2.0	0.8	0.000	0.096	0.320	2,514,106	5,304,824	1,185	20
NV05-137	46.0	48.0	2.0	1.0	0.000	0.220	0.130	2,514,106	5,304,824	1,183	20
NV05-137	48.0	50.0	2.0	6.1	0.000	0.463	0.480	2,514,106	5,304,825	1,181	20
NV05-137	50.0	52.0	2.0	6.0	0.000	0.715	0.078	2,514,106	5,304,825	1,179	20
NV05-137	52.0	54.0	2.0	6.7	0.000	0.748	0.152	2,514,106	5,304,825	1,177	20
NV05-137	54.0	56.0	2.0	7.6	0.000	0.520	0.323	2,514,106	5,304,826	1,175	20
NV05-137	56.0	58.0	2.0	2.0	0.000	0.200	0.050	2,514,107	5,304,826	1,173	20
NV05-137	58.0	60.0	2.0	2.9	0.000	1.060	0.032	2,514,107	5,304,826	1,171	30
NV05-137	60.0	62.0	2.0	9.3	0.000	2.074	0.037	2,514,107	5,304,827	1,169	30
NV05-137	62.0	64.0	2.0	15.5	0.006	2.637	0.027	2,514,107	5,304,827	1,167	30
NV05-137	64.0	66.0	2.0	14.8	0.000	1.817	0.030	2,514,107	5,304,827	1,165	30
NV05-137	66.0	68.0	2.0	11.5	0.003	1.678	0.022	2,514,107	5,304,827	1,163	30
NV05-137	68.0	70.0	2.0	3.0	0.000	0.250	0.010	2,514,108	5,304,828	1,161	30
NV05-137	70.0	72.0	2.0	6.7	0.009	0.278	0.019	2,514,108	5,304,828	1,159	30
NV05-137	72.0	74.0	2.0	33.3	0.025	0.827	0.011	2,514,108	5,304,828	1,157	30
NV05-137	74.0	76.0	2.0	27.0	0.020	0.400	0.000	2,514,108	5,304,829	1,155	30
NV05-137	76.0	78.0	2.0	1.8	0.010	0.090	0.000	2,514,108	5,304,829	1,153	30
NV05-137	78.0	80.0	2.0	37.3	0.050	0.183	0.000	2,514,109	5,304,829	1,151	30
NV05-137	80.0	82.0	2.0	7.2	0.015	0.138	0.018	2,514,109	5,304,830	1,149	30
NV05-137	82.0	84.0	2.0	4.7	0.016	0.096	0.014	2,514,109	5,304,830	1,147	30
NV05-137	84.0	86.0	2.0	5.8	0.019	0.066	0.009	2,514,109	5,304,830	1,145	30
NV05-137	86.0	88.0	2.0	3.2	0.004	0.052	0.000	2,514,109	5,304,830	1,143	30
NV05-137	88.0	90.0	2.0	2.1	0.020	0.081	0.000	2,514,109	5,304,831	1,141	30
NV05-137	90.0	92.0	2.0	4.1	0.036	0.033	0.006	2,514,110	5,304,831	1,139	30
NV05-137	92.0	94.0	2.0	4.5	0.027	0.030	0.014	2,514,110	5,304,831	1,137	30
NV05-137	94.0	96.0	2.0	8.4	0.017	0.047	0.023	2,514,110	5,304,832	1,135	30
NV05-137	96.0	98.0	2.0	7.7	0.005	0.072	0.006	2,514,110	5,304,832	1,134	30
NV05-137	98.0	100.0	2.0	14.9	0.000	0.095	0.014	2,514,110	5,304,832	1,132	30
NV05-137	100.0	102.0	2.0	12.5	0.009	0.185	0.057	2,514,110	5,304,833	1,130	30
NV05-137	102.0	104.0	2.0	13.3	0.102	0.049	0.018	2,514,111	5,304,833	1,128	30
NV05-137	104.0	106.0	2.0	13.7	0.074	0.111	0.015	2,514,111	5,304,833	1,126	30
NV05-137	106.0	108.0	2.0	14.3	0.023	0.028	0.003	2,514,111	5,304,834	1,124	30
NV05-137	108.0	110.0	2.0	21.0	0.060	0.050	0.010	2,514,111	5,304,834	1,122	30
NV05-137	110.0	112.0	2.0	15.1	0.136	0.000	0.008	2,514,111	5,304,834	1,120	30
NV05-137	112.0	114.0	1.5	3.8	0.032	0.007	0.007	2,514,111	5,304,834	1,118	30
NV05-137	114.0	116.0	0.1	1.1	0.011	0.000	0.000	2,514,112	5,304,835	1,116	30
NV05-137	116.0	118.0	2.0	9.2	0.065	0.000	0.014	2,514,112	5,304,835	1,114	30
NV05-137	118.0	120.0	2.0	4.4	0.033	0.000	0.006	2,514,112	5,304,835	1,112	30
NV05-137	120.0	122.0	2.0	1.0	0.010	0.000	0.000	2,514,112	5,304,836	1,110	30
NV05-137	122.0	124.0	2.0	5.0	0.020	0.000	0.000	2,514,112	5,304,836	1,108	30
NV05-137	124.0	126.0	2.0	2.8	0.015	0.000	0.000	2,514,113	5,304,836	1,106	30
NV05-137	126.0	128.0	2.0	0.9	0.010	0.000	0.000	2,514,113	5,304,837	1,104	30
NV05-137	128.0	130.0	2.0	28.7	0.067	0.000	0.011	2,514,113	5,304,837	1,102	30
NV05-137	130.0	132.0	2.0	15.8	0.042	0.000	0.005	2,514,113	5,304,837	1,100	30
NV05-137	132.0	134.0	2.0	3.5	0.017	0.000	0.000	2,514,113	5,304,837	1,098	30
NV05-137	134.0	136.0	2.0	0.5	0.010	0.000	0.000	2,514,113	5,304,838	1,096	30
NV05-137	136.0	138.0	2.0	3.5	0.026	0.000	0.000	2,514,114	5,304,838	1,094	30
NV05-137	138.0	140.0	2.0	2.0	0.010	0.000	0.000	2,514,114	5,304,838	1,092	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-137	140.0	142.0	2.0	1.5	0.007	0.000	0.000	2,514,114	5,304,839	1,090	30
NV05-137	142.0	144.0	2.0	0.5	0.000	0.000	0.000	2,514,114	5,304,839	1,088	30
NV05-137	144.0	146.0	2.0	0.7	0.006	0.000	0.000	2,514,114	5,304,839	1,086	30
NV05-137	146.0	148.0	2.0	0.8	0.017	0.000	0.000	2,514,114	5,304,839	1,084	30
NV05-137	148.0	150.0	2.0	0.5	0.010	0.000	0.000	2,514,115	5,304,840	1,082	30
NV05-137	150.0	152.0	2.0	0.5	0.010	0.000	0.000	2,514,115	5,304,840	1,080	30
NV05-137	152.0	154.0	2.0	0.5	0.010	0.000	0.000	2,514,115	5,304,840	1,078	30
NV05-137	154.0	156.0	2.0	0.5	0.010	0.000	0.000	2,514,115	5,304,841	1,076	30
NV05-137	156.0	158.0	2.0	0.7	0.012	0.000	0.000	2,514,115	5,304,841	1,074	30
NV05-137	158.0	160.0	2.0	2.0	0.020	0.000	0.000	2,514,115	5,304,841	1,072	30
NV05-137	160.0	162.0	2.0	0.9	0.013	0.000	0.000	2,514,116	5,304,842	1,070	30
NV05-137	162.0	164.0	2.0	0.5	0.010	0.000	0.000	2,514,116	5,304,842	1,069	30
NV05-137	164.0	166.0	2.0	0.5	0.010	0.000	0.000	2,514,116	5,304,842	1,067	30
NV05-137	166.0	168.0	2.0	0.5	0.010	0.000	0.000	2,514,116	5,304,842	1,065	30
NV05-137	168.0	170.0	2.0	0.5	0.010	0.000	0.000	2,514,116	5,304,843	1,063	30
NV05-137	170.0	172.0	2.0	0.5	0.010	0.000	0.000	2,514,117	5,304,843	1,061	30
NV05-137	172.0	174.0	2.0	1.3	0.020	0.000	0.000	2,514,117	5,304,843	1,059	30
NV05-137	174.0	176.0	0.9	5.4	0.047	0.009	0.004	2,514,117	5,304,844	1,057	30
NV05-137	176.0	178.0	1.2	9.2	0.078	0.012	0.010	2,514,117	5,304,844	1,055	30
NV05-137	178.0	180.0	2.0	2.6	0.032	0.000	0.002	2,514,117	5,304,844	1,053	30
NV05-137	180.0	182.0	2.0	1.1	0.016	0.000	0.000	2,514,117	5,304,844	1,051	30
NV05-137	182.0	184.0	2.0	0.5	0.010	0.000	0.000	2,514,118	5,304,845	1,049	30
NV05-137	184.0	186.0	2.0	0.5	0.010	0.000	0.000	2,514,118	5,304,845	1,047	30
NV05-137	186.0	188.0	2.0	0.5	0.010	0.000	0.000	2,514,118	5,304,845	1,045	30
NV05-137	188.0	190.0	2.0	0.5	0.000	0.000	0.000	2,514,118	5,304,846	1,043	30
NV05-137	190.0	192.0	2.0	0.5	0.005	0.000	0.000	2,514,118	5,304,846	1,041	30
NV05-137	192.0	194.0	2.0	1.1	0.015	0.000	0.002	2,514,118	5,304,846	1,039	30
NV05-137	194.0	196.0	2.0	2.8	0.032	0.000	0.006	2,514,119	5,304,847	1,037	30
NV05-137	196.0	198.0	2.0	1.0	0.020	0.000	0.000	2,514,119	5,304,847	1,035	30
NV05-137	198.0	200.0	2.0	0.5	0.020	0.000	0.010	2,514,119	5,304,847	1,033	30
NV05-137	200.0	202.0	0.4	6.8	0.082	0.004	0.015	2,514,119	5,304,847	1,031	30
NV05-137	202.0	204.0	2.0	1.8	0.030	0.000	0.005	2,514,119	5,304,848	1,029	30
NV05-137	204.0	206.0	2.0	0.5	0.010	0.000	0.000	2,514,119	5,304,848	1,027	30
NV05-137	206.0	208.0	2.0	0.5	0.010	0.000	0.010	2,514,120	5,304,848	1,025	30
NV05-137	208.0	210.0	2.0	0.5	0.005	0.000	0.005	2,514,120	5,304,849	1,023	30
NV05-137	210.0	212.0	2.0	0.5	0.000	0.000	0.000	2,514,120	5,304,849	1,021	30
NV05-137	212.0	214.0	2.0	0.5	0.010	0.000	0.010	2,514,120	5,304,849	1,019	30
NV05-137	214.0	216.0	2.0	2.0	0.022	0.000	0.016	2,514,120	5,304,849	1,017	30
NV05-137	216.0	218.0	2.0	2.4	0.030	0.000	0.014	2,514,120	5,304,850	1,015	30
NV05-137	218.0	220.0	2.0	1.4	0.022	0.000	0.006	2,514,121	5,304,850	1,013	30
NV05-137	220.0	222.0	2.0	33.8	0.020	0.000	0.005	2,514,121	5,304,850	1,011	30
NV05-137	222.0	224.0	2.0	67.0	0.030	0.000	0.010	2,514,121	5,304,851	1,009	30
NV05-137	224.0	226.0	2.0	65.0	0.050	0.000	0.010	2,514,121	5,304,851	1,007	30
NV05-137	226.0	228.0	2.0	33.5	0.030	0.000	0.005	2,514,121	5,304,851	1,005	30
NV05-137	228.0	230.0	2.0	2.0	0.010	0.000	0.000	2,514,122	5,304,851	1,003	30
NV05-137	230.0	232.0	2.0	0.5	0.000	0.000	0.000	2,514,122	5,304,852	1,001	30
NV05-137	232.0	234.0	2.0	1.0	0.000	0.000	0.000	2,514,122	5,304,852	1,000	30
NV05-137	234.0	236.0	2.0	0.6	0.000	0.000	0.000	2,514,122	5,304,852	998	30
NV05-137	236.0	238.0	2.0	2.0	0.005	0.000	0.000	2,514,122	5,304,853	996	30
NV05-137	238.0	240.0	2.0	2.0	0.020	0.000	0.000	2,514,122	5,304,853	994	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-137	240.0	242.0	2.0	3.0	0.020	0.000	0.010	2,514,123	5,304,853	992	30
NV05-137	242.0	244.0	2.0	1.6	0.011	0.000	0.020	2,514,123	5,304,853	990	30
NV05-137	244.0	246.0	2.0	12.0	0.020	0.000	0.020	2,514,123	5,304,854	988	30
NV05-137	246.0	248.0	2.0	6.5	0.020	0.000	0.002	2,514,123	5,304,854	986	30
NV05-137	248.0	250.0	2.0	9.0	0.040	0.000	0.010	2,514,123	5,304,854	984	30
NV05-137	250.0	252.0	0.9	53.1	0.050	0.068	0.011	2,514,123	5,304,854	982	30
NV05-137	252.0	254.0	2.0	1.0	0.020	0.000	0.000	2,514,124	5,304,855	980	30
NV05-137	254.0	256.0	2.0	0.5	0.010	0.000	0.000	2,514,124	5,304,855	978	30
NV05-137	256.0	258.0	2.0	0.5	0.009	0.000	0.000	2,514,124	5,304,855	976	30
NV05-137	258.0	260.0	2.0	0.5	0.000	0.000	0.000	2,514,124	5,304,856	974	40
NV05-137	260.0	262.0	2.0	0.5	0.000	0.000	0.000	2,514,124	5,304,856	972	40
NV05-138	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,158	5,304,814	1,223	20
NV05-138	2.0	4.0	1.0	0.5	0.000	0.120	0.310	2,514,157	5,304,813	1,221	20
NV05-138	4.0	6.0	2.0	0.5	0.000	0.113	0.716	2,514,156	5,304,812	1,220	20
NV05-138	6.0	8.0	2.0	0.5	0.000	0.098	0.770	2,514,156	5,304,811	1,218	20
NV05-138	8.0	10.0	2.0	0.5	0.000	0.060	0.410	2,514,155	5,304,810	1,216	20
NV05-138	10.0	12.0	2.0	0.5	0.000	0.020	0.221	2,514,155	5,304,809	1,215	20
NV05-138	12.0	14.0	2.0	0.5	0.000	0.025	0.203	2,514,154	5,304,808	1,213	20
NV05-138	14.0	16.0	2.0	0.5	0.000	0.038	0.294	2,514,154	5,304,807	1,211	20
NV05-138	16.0	18.0	2.0	0.5	0.000	0.029	0.171	2,514,153	5,304,806	1,210	20
NV05-138	18.0	20.0	2.0	0.3	0.000	0.074	0.358	2,514,153	5,304,805	1,208	20
NV05-138	20.0	22.0	1.7	0.5	0.000	0.057	0.183	2,514,152	5,304,804	1,207	20
NV05-138	22.0	24.0	0.0	0.5	0.000	0.000	0.021	2,514,151	5,304,803	1,205	20
NV05-138	24.0	26.0	2.0	0.5	0.000	0.050	0.140	2,514,151	5,304,802	1,203	20
NV05-138	26.0	28.0	0.5	0.5	0.000	0.012	0.034	2,514,150	5,304,801	1,202	20
NV05-138	28.0	30.0	1.5	0.5	0.000	0.015	0.008	2,514,150	5,304,800	1,200	20
NV05-138	30.0	32.0	1.5	0.5	0.000	0.015	0.008	2,514,149	5,304,799	1,198	20
NV05-138	32.0	34.0	2.0	0.5	0.000	0.000	0.000	2,514,149	5,304,798	1,197	20
NV05-138	34.0	36.0	0.4	0.6	0.000	0.014	0.062	2,514,148	5,304,797	1,195	20
NV05-138	36.0	38.0	2.0	0.6	0.000	0.021	0.086	2,514,147	5,304,796	1,193	20
NV05-138	38.0	40.0	2.0	0.5	0.000	0.036	0.005	2,514,147	5,304,795	1,192	20
NV05-138	40.0	42.0	2.0	0.9	0.000	0.070	0.090	2,514,146	5,304,794	1,190	20
NV05-138	42.0	44.0	2.0	0.9	0.000	0.078	0.223	2,514,146	5,304,793	1,188	20
NV05-138	44.0	46.0	2.0	0.5	0.000	0.040	0.410	2,514,145	5,304,792	1,187	20
NV05-138	46.0	48.0	2.0	3.8	0.003	0.164	0.659	2,514,145	5,304,791	1,185	20
NV05-138	48.0	50.0	2.0	0.5	0.000	0.058	0.220	2,514,144	5,304,790	1,183	20
NV05-138	50.0	52.0	2.0	0.5	0.000	0.020	0.100	2,514,144	5,304,789	1,182	20
NV05-138	52.0	54.0	1.1	0.5	0.000	0.056	0.490	2,514,143	5,304,788	1,180	20
NV05-138	54.0	56.0	2.0	0.5	0.000	0.399	0.275	2,514,142	5,304,788	1,178	20
NV05-138	56.0	58.0	2.0	0.5	0.000	0.119	0.561	2,514,142	5,304,787	1,177	20
NV05-138	58.0	60.0	2.0	1.5	0.000	0.160	0.381	2,514,141	5,304,786	1,175	20
NV05-138	60.0	62.0	2.0	1.8	0.000	0.178	0.093	2,514,141	5,304,785	1,174	20
NV05-138	62.0	64.0	2.0	4.9	0.000	0.422	0.133	2,514,140	5,304,784	1,172	20
NV05-138	64.0	66.0	2.0	1.9	0.000	0.272	0.398	2,514,140	5,304,783	1,170	20
NV05-138	66.0	68.0	2.0	0.5	0.000	0.105	0.642	2,514,139	5,304,782	1,169	20
NV05-138	68.0	70.0	2.0	0.5	0.000	0.040	0.200	2,514,138	5,304,781	1,167	20
NV05-138	70.0	72.0	2.0	0.5	0.000	0.040	0.080	2,514,138	5,304,780	1,165	20
NV05-138	72.0	74.0	2.0	2.0	0.000	0.110	0.127	2,514,137	5,304,779	1,164	20
NV05-138	74.0	76.0	2.0	1.1	0.000	0.074	0.324	2,514,137	5,304,778	1,162	20
NV05-138	76.0	78.0	2.0	0.5	0.000	0.034	0.228	2,514,136	5,304,777	1,160	20

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-138	78.0	80.0	2.0	1.9	0.000	0.038	0.533	2,514,136	5,304,776	1,159	20
NV05-138	80.0	82.0	2.0	1.6	0.000	0.042	0.565	2,514,135	5,304,775	1,157	20
NV05-138	82.0	84.0	2.0	0.5	0.000	0.140	0.060	2,514,134	5,304,774	1,155	20
NV05-138	84.0	86.0	2.0	2.1	0.000	0.129	0.763	2,514,134	5,304,773	1,154	20
NV05-138	86.0	88.0	2.0	31.1	0.053	3.191	0.610	2,514,133	5,304,772	1,152	20
NV05-138	88.0	90.0	2.0	15.7	0.028	1.213	0.068	2,514,133	5,304,771	1,151	30
NV05-138	90.0	92.0	2.0	19.8	0.004	0.173	0.056	2,514,132	5,304,770	1,149	30
NV05-138	92.0	94.0	2.0	308.3	0.327	2.312	0.071	2,514,132	5,304,769	1,147	30
NV05-138	94.0	96.0	2.0	104.0	0.075	1.781	0.065	2,514,131	5,304,768	1,146	30
NV05-138	96.0	98.0	2.0	34.3	0.030	0.710	0.057	2,514,130	5,304,767	1,144	30
NV05-138	98.0	100.0	2.0	124.9	0.070	4.193	0.024	2,514,130	5,304,766	1,142	30
NV05-138	100.0	102.0	2.0	56.3	0.027	2.644	0.020	2,514,129	5,304,765	1,141	30
NV05-138	102.0	104.0	2.0	4.1	0.000	0.379	0.037	2,514,129	5,304,764	1,139	30
NV05-138	104.0	106.0	2.0	8.9	0.000	1.119	0.042	2,514,128	5,304,763	1,137	30
NV05-138	106.0	108.0	2.0	26.5	0.004	2.720	0.028	2,514,128	5,304,762	1,136	30
NV05-138	108.0	110.0	2.0	68.8	0.010	5.935	0.040	2,514,127	5,304,761	1,134	30
NV05-138	110.0	112.0	2.0	156.5	0.058	6.069	0.018	2,514,126	5,304,760	1,133	30
NV05-138	112.0	114.0	2.0	11.2	0.001	0.787	0.011	2,514,126	5,304,759	1,131	30
NV05-138	114.0	116.0	2.0	27.0	0.007	2.026	0.017	2,514,125	5,304,758	1,129	30
NV05-138	116.0	118.0	2.0	8.0	0.000	0.830	0.012	2,514,125	5,304,757	1,128	30
NV05-138	118.0	120.0	2.0	53.2	0.015	4.758	0.020	2,514,124	5,304,756	1,126	30
NV05-138	120.0	122.0	2.0	348.3	0.557	2.080	0.020	2,514,123	5,304,755	1,124	30
NV05-138	122.0	124.0	2.0	83.0	0.150	2.390	0.020	2,514,123	5,304,754	1,123	30
NV05-138	124.0	126.0	2.0	70.2	0.184	3.551	0.018	2,514,122	5,304,753	1,121	30
NV05-138	126.0	128.0	2.0	56.6	0.010	5.590	0.017	2,514,122	5,304,752	1,120	30
NV05-138	128.0	130.0	2.0	198.6	0.304	3.495	0.025	2,514,121	5,304,751	1,118	30
NV05-138	130.0	132.0	2.0	240.7	0.782	1.038	0.020	2,514,121	5,304,750	1,116	30
NV05-138	132.0	134.0	2.0	10.5	0.010	0.501	0.010	2,514,120	5,304,749	1,115	30
NV05-138	134.0	136.0	2.0	3.0	0.010	0.200	0.000	2,514,119	5,304,748	1,113	30
NV05-138	136.0	138.0	2.0	22.0	0.020	0.270	0.010	2,514,119	5,304,747	1,111	30
NV05-138	138.0	140.0	2.0	29.5	0.035	0.405	0.005	2,514,118	5,304,746	1,110	30
NV05-138	140.0	142.0	2.0	277.6	0.052	0.747	0.005	2,514,118	5,304,745	1,108	30
NV05-138	142.0	144.0	2.0	40.0	0.030	0.170	0.000	2,514,117	5,304,744	1,106	30
NV05-138	144.0	146.0	2.0	69.0	0.040	0.165	0.000	2,514,117	5,304,743	1,105	30
NV05-138	146.0	148.0	2.0	98.0	0.050	0.160	0.000	2,514,116	5,304,742	1,103	30
NV05-138	148.0	150.0	2.0	26.0	0.010	0.080	0.010	2,514,115	5,304,741	1,102	30
NV05-138	150.0	152.0	2.0	26.6	0.020	0.144	0.010	2,514,115	5,304,740	1,100	30
NV05-138	152.0	154.0	2.0	16.6	0.013	0.199	0.001	2,514,114	5,304,739	1,098	30
NV05-138	154.0	156.0	2.0	98.6	0.074	0.180	0.000	2,514,114	5,304,738	1,097	30
NV05-138	156.0	158.0	2.0	389.5	0.171	0.576	0.000	2,514,113	5,304,737	1,095	30
NV05-138	158.0	160.0	2.0	1003.4	0.482	0.306	0.006	2,514,112	5,304,736	1,094	30
NV05-138	160.0	162.0	2.0	36.1	0.016	0.224	0.000	2,514,112	5,304,735	1,092	30
NV05-138	162.0	164.0	2.0	13.5	0.005	0.160	0.000	2,514,111	5,304,734	1,090	30
NV05-138	164.0	166.0	2.0	67.7	0.036	0.094	0.000	2,514,111	5,304,733	1,089	30
NV05-138	166.0	168.0	2.0	13.0	0.010	0.070	0.000	2,514,110	5,304,732	1,087	30
NV05-138	168.0	170.0	2.0	18.0	0.010	0.075	0.000	2,514,109	5,304,731	1,085	30
NV05-138	170.0	172.0	2.0	23.0	0.010	0.080	0.000	2,514,109	5,304,729	1,084	30
NV05-138	172.0	174.0	2.0	68.0	0.033	0.063	0.003	2,514,108	5,304,728	1,082	30
NV05-138	174.0	176.0	2.0	47.0	0.030	0.040	0.000	2,514,108	5,304,727	1,081	30
NV05-138	176.0	178.0	2.0	139.8	0.140	0.420	0.007	2,514,107	5,304,726	1,079	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-138	178.0	180.0	2.0	47.0	0.020	0.140	0.000	2,514,107	5,304,725	1,077	30
NV05-138	180.0	182.0	2.0	51.9	0.032	0.073	0.012	2,514,106	5,304,724	1,076	30
NV05-138	182.0	184.0	2.0	43.6	0.045	0.040	0.010	2,514,105	5,304,723	1,074	30
NV05-138	184.0	186.0	2.0	54.7	0.042	0.035	0.007	2,514,105	5,304,722	1,072	30
NV05-138	186.0	188.0	2.0	75.5	0.040	0.050	0.005	2,514,104	5,304,721	1,071	30
NV05-138	188.0	190.0	2.0	122.0	0.050	0.050	0.010	2,514,104	5,304,720	1,069	30
NV05-138	190.0	192.0	2.0	13.0	0.010	0.050	0.000	2,514,103	5,304,719	1,068	30
NV05-138	192.0	194.0	2.0	1423.8	0.288	0.268	0.045	2,514,102	5,304,718	1,066	30
NV05-138	194.0	196.0	2.0	770.0	0.160	0.185	0.024	2,514,102	5,304,717	1,064	30
NV05-138	196.0	198.0	2.0	3.0	0.010	0.020	0.000	2,514,101	5,304,716	1,063	30
NV05-138	198.0	200.0	2.0	9.5	0.015	0.020	0.000	2,514,101	5,304,715	1,061	30
NV05-138	200.0	202.0	2.0	16.0	0.020	0.020	0.000	2,514,100	5,304,714	1,059	30
NV05-138	202.0	204.0	2.0	28.0	0.070	0.000	0.010	2,514,100	5,304,713	1,058	30
NV05-138	204.0	206.0	1.5	663.6	0.221	0.623	0.033	2,514,099	5,304,712	1,056	30
NV05-138	206.0	208.0	1.4	197.4	0.182	0.014	0.017	2,514,098	5,304,711	1,055	30
NV05-138	208.0	210.0	2.0	238.6	0.138	0.124	0.004	2,514,098	5,304,710	1,053	30
NV05-138	210.0	212.0	1.4	238.6	0.165	0.146	0.005	2,514,097	5,304,709	1,051	30
NV05-138	212.0	214.0	2.0	0.5	0.000	0.000	0.000	2,514,097	5,304,708	1,050	30
NV05-138	214.0	216.0	2.0	9.6	0.051	0.000	0.010	2,514,096	5,304,707	1,048	30
NV05-138	216.0	218.0	2.0	0.8	0.000	0.000	0.010	2,514,095	5,304,706	1,047	30
NV05-138	218.0	220.0	2.0	1.0	0.000	0.000	0.010	2,514,095	5,304,705	1,045	30
NV05-138	220.0	222.0	2.0	3.0	0.010	0.000	0.000	2,514,094	5,304,704	1,043	30
NV05-138	222.0	224.0	2.0	2.5	0.005	0.000	0.010	2,514,094	5,304,703	1,042	30
NV05-138	224.0	226.0	2.0	1.1	0.005	0.000	0.020	2,514,093	5,304,702	1,040	30
NV05-138	226.0	228.0	2.0	0.6	0.001	0.000	0.011	2,514,093	5,304,701	1,038	30
NV05-138	228.0	230.0	2.0	1.8	0.010	0.000	0.010	2,514,092	5,304,700	1,037	30
NV05-138	230.0	232.0	2.0	3.0	0.020	0.000	0.010	2,514,091	5,304,699	1,035	30
NV05-138	232.0	234.0	2.0	0.5	0.010	0.000	0.000	2,514,091	5,304,698	1,034	30
NV05-138	234.0	236.0	2.0	9.0	0.015	0.000	0.000	2,514,090	5,304,697	1,032	30
NV05-138	236.0	238.0	2.0	19.0	0.020	0.000	0.000	2,514,090	5,304,696	1,030	40
NV05-138	238.0	240.0	2.0	0.5	0.000	0.000	0.000	2,514,089	5,304,695	1,029	40
NV05-138	240.0	242.0	2.0	0.5	0.000	0.000	0.000	2,514,088	5,304,694	1,027	40
NV05-138	242.0	244.0	2.0	0.5	0.000	0.000	0.000	2,514,088	5,304,693	1,025	40
NV05-138	244.0	246.0	2.0	0.5	0.000	0.000	0.000	2,514,087	5,304,692	1,024	40
NV05-138	246.0	248.0	2.0	0.5	0.000	0.000	0.000	2,514,087	5,304,691	1,022	40
NV05-138	248.0	250.0	2.0	0.5	0.000	0.000	0.000	2,514,086	5,304,690	1,020	40
NV05-143	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,237	5,304,809	1,216	20
NV05-143	2.0	4.0	1.0	0.5	0.000	0.060	0.360	2,514,236	5,304,808	1,214	20
NV05-143	4.0	6.0	2.0	0.5	0.000	0.062	0.393	2,514,235	5,304,807	1,213	20
NV05-143	6.0	8.0	2.0	0.5	0.000	0.077	1.031	2,514,235	5,304,806	1,211	20
NV05-143	8.0	10.0	2.0	0.5	0.000	0.070	0.330	2,514,234	5,304,805	1,209	20
NV05-143	10.0	12.0	2.0	0.5	0.000	0.070	0.330	2,514,234	5,304,804	1,208	20
NV05-143	12.0	14.0	2.0	0.5	0.000	0.034	0.210	2,514,233	5,304,803	1,206	20
NV05-143	14.0	16.0	2.0	0.5	0.000	0.151	0.338	2,514,233	5,304,802	1,205	20
NV05-143	16.0	18.0	2.0	0.5	0.000	0.144	0.126	2,514,232	5,304,801	1,203	20
NV05-143	18.0	20.0	2.0	0.5	0.000	0.015	0.101	2,514,231	5,304,800	1,201	20
NV05-143	20.0	22.0	2.0	0.5	0.000	0.010	0.073	2,514,231	5,304,799	1,200	20
NV05-143	22.0	24.0	2.0	0.5	0.000	0.030	0.270	2,514,230	5,304,799	1,198	20
NV05-143	24.0	26.0	2.0	0.5	0.000	0.030	0.120	2,514,230	5,304,798	1,196	20
NV05-143	26.0	28.0	1.5	0.6	0.000	0.025	0.012	2,514,229	5,304,797	1,195	20

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-143	28.0	30.0	2.0	0.5	0.000	0.041	0.052	2,514,228	5,304,796	1,193	20
NV05-143	30.0	32.0	1.3	0.5	0.000	0.013	0.070	2,514,228	5,304,795	1,192	20
NV05-143	32.0	34.0	2.0	0.5	0.000	0.000	0.007	2,514,227	5,304,794	1,190	20
NV05-143	34.0	36.0	2.0	0.5	0.000	0.000	0.024	2,514,227	5,304,793	1,188	20
NV05-143	36.0	38.0	2.0	0.5	0.000	0.000	0.000	2,514,226	5,304,792	1,187	20
NV05-143	38.0	40.0	2.0	0.5	0.000	0.000	0.033	2,514,225	5,304,791	1,185	20
NV05-143	40.0	42.0	1.2	0.5	0.000	0.012	0.070	2,514,225	5,304,790	1,183	20
NV05-143	42.0	44.0	0.4	0.5	0.000	0.004	0.034	2,514,224	5,304,789	1,182	20
NV05-143	44.0	46.0	0.6	0.5	0.000	0.009	0.069	2,514,224	5,304,788	1,180	20
NV05-143	46.0	48.0	2.0	0.8	0.000	0.030	0.280	2,514,223	5,304,787	1,178	20
NV05-143	48.0	50.0	2.0	1.0	0.000	0.029	0.318	2,514,222	5,304,786	1,177	20
NV05-143	50.0	52.0	1.8	0.5	0.000	0.018	0.114	2,514,222	5,304,785	1,175	20
NV05-143	52.0	54.0	1.8	0.9	0.000	0.027	0.116	2,514,221	5,304,784	1,174	20
NV05-143	54.0	56.0	2.0	0.5	0.000	0.034	0.194	2,514,221	5,304,783	1,172	20
NV05-143	56.0	58.0	1.5	0.7	0.000	0.038	0.294	2,514,220	5,304,782	1,170	20
NV05-143	58.0	60.0	2.0	0.7	0.000	0.036	0.199	2,514,219	5,304,781	1,169	20
NV05-143	60.0	62.0	2.0	1.1	0.000	0.059	0.494	2,514,219	5,304,780	1,167	20
NV05-143	62.0	64.0	2.0	3.0	0.000	0.030	0.050	2,514,218	5,304,779	1,165	20
NV05-143	64.0	66.0	2.0	1.7	0.000	0.027	0.218	2,514,218	5,304,778	1,164	20
NV05-143	66.0	68.0	2.0	1.1	0.000	0.178	2.110	2,514,217	5,304,777	1,162	20
NV05-143	68.0	70.0	2.0	12.0	0.000	0.190	0.370	2,514,216	5,304,776	1,161	20
NV05-143	70.0	72.0	2.0	5.3	0.000	0.040	0.056	2,514,216	5,304,775	1,159	20
NV05-143	72.0	74.0	2.0	4.9	0.000	0.081	0.276	2,514,215	5,304,774	1,157	20
NV05-143	74.0	76.0	2.0	5.9	0.001	0.105	0.555	2,514,214	5,304,773	1,156	20
NV05-143	76.0	78.0	2.0	12.4	0.004	0.284	0.295	2,514,214	5,304,772	1,154	30
NV05-143	78.0	80.0	2.0	15.0	0.000	0.212	0.502	2,514,213	5,304,771	1,153	30
NV05-143	80.0	82.0	2.0	8.1	0.010	0.563	0.072	2,514,213	5,304,770	1,151	30
NV05-143	82.0	84.0	2.0	142.5	0.076	5.952	0.049	2,514,212	5,304,769	1,149	30
NV05-143	84.0	86.0	2.0	78.2	0.057	1.401	0.014	2,514,211	5,304,768	1,148	30
NV05-143	86.0	88.0	2.0	112.8	0.060	0.310	0.015	2,514,211	5,304,767	1,146	30
NV05-143	88.0	90.0	2.0	13.2	0.032	0.107	0.020	2,514,210	5,304,766	1,144	30
NV05-143	90.0	92.0	2.0	5.4	0.017	0.066	0.016	2,514,210	5,304,765	1,143	30
NV05-143	92.0	94.0	2.0	2.0	0.030	0.070	0.020	2,514,209	5,304,764	1,141	30
NV05-143	94.0	96.0	2.0	5.4	0.025	0.051	0.020	2,514,208	5,304,763	1,140	30
NV05-143	96.0	98.0	2.0	3.1	0.023	0.030	0.025	2,514,208	5,304,762	1,138	30
NV05-143	98.0	100.0	2.0	2.0	0.050	0.030	0.020	2,514,207	5,304,761	1,136	30
NV05-143	100.0	102.0	2.0	5.9	0.025	0.037	0.012	2,514,206	5,304,760	1,135	30
NV05-143	102.0	104.0	2.0	3.9	0.011	0.021	0.010	2,514,206	5,304,759	1,133	30
NV05-143	104.0	106.0	2.0	3.0	0.020	0.030	0.010	2,514,205	5,304,758	1,131	30
NV05-143	106.0	108.0	2.0	7.2	0.008	0.030	0.010	2,514,204	5,304,757	1,130	30
NV05-143	108.0	110.0	2.0	12.7	0.010	0.049	0.010	2,514,204	5,304,756	1,128	30
NV05-143	110.0	112.0	2.0	11.8	0.012	0.051	0.014	2,514,203	5,304,755	1,127	30
NV05-143	112.0	114.0	2.0	13.8	0.038	0.028	0.018	2,514,203	5,304,754	1,125	30
NV05-143	114.0	116.0	2.0	48.6	0.118	0.020	0.010	2,514,202	5,304,753	1,123	30
NV05-143	116.0	118.0	2.0	362.1	0.115	0.110	0.019	2,514,201	5,304,752	1,122	30
NV05-143	118.0	120.0	2.0	741.4	0.160	0.125	0.029	2,514,201	5,304,751	1,120	30
NV05-143	120.0	122.0	2.0	3962.2	0.694	0.341	0.026	2,514,200	5,304,750	1,118	30
NV05-143	122.0	124.0	2.0	502.1	0.189	0.142	0.022	2,514,199	5,304,749	1,117	30
NV05-143	124.0	126.0	2.0	789.9	0.597	0.159	0.015	2,514,199	5,304,748	1,115	30
NV05-143	126.0	128.0	2.0	132.6	0.065	0.084	0.005	2,514,198	5,304,747	1,114	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-143	128.0	130.0	2.0	28.4	0.023	0.033	0.000	2,514,198	5,304,746	1,112	30
NV05-143	130.0	132.0	2.0	5.4	0.010	0.026	0.000	2,514,197	5,304,745	1,110	30
NV05-143	132.0	134.0	2.0	4.3	0.012	0.030	0.001	2,514,196	5,304,744	1,109	30
NV05-143	134.0	136.0	2.0	16.0	0.030	0.030	0.010	2,514,196	5,304,743	1,107	30
NV05-143	136.0	138.0	2.0	4.3	0.010	0.062	0.000	2,514,195	5,304,742	1,106	30
NV05-143	138.0	140.0	2.0	1.9	0.009	0.048	0.000	2,514,194	5,304,741	1,104	30
NV05-143	140.0	142.0	2.0	2.5	0.000	0.022	0.000	2,514,194	5,304,740	1,102	30
NV05-143	142.0	144.0	0.8	1.8	0.006	0.008	0.000	2,514,193	5,304,739	1,101	30
NV05-143	144.0	146.0	2.0	1.0	0.010	0.000	0.000	2,514,192	5,304,738	1,099	30
NV05-143	146.0	148.0	1.5	10.1	0.018	0.008	0.008	2,514,192	5,304,737	1,097	30
NV05-143	148.0	150.0	0.8	7.0	0.014	0.004	0.004	2,514,191	5,304,736	1,096	30
NV05-143	150.0	152.0	2.0	3.8	0.010	0.000	0.000	2,514,190	5,304,735	1,094	30
NV05-143	152.0	154.0	2.0	11.0	0.010	0.000	0.000	2,514,190	5,304,734	1,093	30
NV05-143	154.0	156.0	2.0	5.0	0.004	0.000	0.006	2,514,189	5,304,733	1,091	30
NV05-143	156.0	158.0	0.2	7.4	0.007	0.001	0.010	2,514,189	5,304,732	1,089	30
NV05-143	158.0	160.0	0.7	22.0	0.023	0.003	0.003	2,514,188	5,304,731	1,088	30
NV05-143	160.0	162.0	2.0	0.5	0.000	0.000	0.000	2,514,187	5,304,730	1,086	30
NV05-143	162.0	164.0	2.0	0.6	0.003	0.000	0.000	2,514,187	5,304,729	1,084	30
NV05-143	164.0	166.0	2.0	0.9	0.007	0.000	0.000	2,514,186	5,304,728	1,083	30
NV05-143	166.0	168.0	2.0	2.4	0.017	0.000	0.000	2,514,185	5,304,727	1,081	30
NV05-143	168.0	170.0	2.0	0.5	0.006	0.000	0.000	2,514,185	5,304,726	1,080	30
NV05-143	170.0	172.0	2.0	0.5	0.000	0.000	0.000	2,514,184	5,304,725	1,078	30
NV05-143	172.0	174.0	2.0	0.5	0.000	0.000	0.000	2,514,183	5,304,725	1,076	30
NV05-143	174.0	176.0	2.0	0.5	0.000	0.000	0.000	2,514,183	5,304,724	1,075	30
NV05-143	176.0	178.0	0.7	0.5	0.003	0.007	0.000	2,514,182	5,304,723	1,073	30
NV05-143	178.0	180.0	2.0	0.5	0.003	0.024	0.000	2,514,181	5,304,722	1,071	30
NV05-143	180.0	182.0	2.0	0.8	0.010	0.039	0.000	2,514,181	5,304,721	1,070	30
NV05-143	182.0	184.0	2.0	3.0	0.010	0.030	0.000	2,514,180	5,304,720	1,068	30
NV05-143	184.0	186.0	2.0	11.4	0.014	0.054	0.022	2,514,180	5,304,719	1,066	30
NV05-143	186.0	188.0	2.0	11.5	0.010	0.092	0.017	2,514,179	5,304,718	1,065	30
NV05-143	188.0	190.0	2.0	15.0	0.010	0.060	0.020	2,514,178	5,304,717	1,063	30
NV05-143	190.0	192.0	2.0	77.7	0.430	0.127	0.014	2,514,178	5,304,716	1,062	30
NV05-143	192.0	194.0	2.0	30.7	0.040	0.062	0.006	2,514,177	5,304,715	1,060	30
NV05-143	194.0	196.0	2.0	10.2	0.014	0.051	0.000	2,514,176	5,304,714	1,058	30
NV05-143	196.0	198.0	2.0	3.7	0.003	0.028	0.000	2,514,176	5,304,713	1,057	30
NV05-143	198.0	200.0	2.0	517.0	0.185	0.042	0.000	2,514,175	5,304,712	1,055	30
NV05-143	200.0	202.0	2.0	176.3	0.066	0.074	0.010	2,514,174	5,304,711	1,053	30
NV05-143	202.0	204.0	2.0	6.6	0.002	0.046	0.002	2,514,174	5,304,710	1,052	30
NV05-143	204.0	206.0	2.0	21.0	0.010	0.120	0.000	2,514,173	5,304,709	1,050	30
NV05-143	206.0	208.0	2.0	30.6	0.010	0.356	0.007	2,514,172	5,304,708	1,049	30
NV05-143	208.0	210.0	2.0	11.9	0.013	0.033	0.002	2,514,172	5,304,707	1,047	30
NV05-143	210.0	212.0	2.0	56.0	0.048	0.144	0.014	2,514,171	5,304,706	1,045	30
NV05-143	212.0	214.0	2.0	18.3	0.016	0.222	0.017	2,514,170	5,304,705	1,044	30
NV05-143	214.0	216.0	0.8	5.2	0.016	0.016	0.000	2,514,170	5,304,704	1,042	30
NV05-143	216.0	218.0	0.9	11.9	0.047	0.090	0.009	2,514,169	5,304,703	1,040	30
NV05-143	218.0	220.0	2.0	8.5	0.037	0.107	0.008	2,514,168	5,304,702	1,039	30
NV05-143	220.0	222.0	1.5	4.2	0.022	0.027	0.002	2,514,168	5,304,701	1,037	30
NV05-143	222.0	224.0	2.0	2.7	0.006	0.083	0.006	2,514,167	5,304,700	1,036	30
NV05-143	224.0	226.0	2.0	4.0	0.017	0.079	0.003	2,514,166	5,304,700	1,034	30
NV05-143	226.0	228.0	2.0	2.8	0.014	0.036	0.000	2,514,166	5,304,699	1,032	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-143	228.0	230.0	1.8	1.9	0.009	0.018	0.000	2,514,165	5,304,698	1,031	30
NV05-143	230.0	232.0	2.0	1.0	0.000	0.000	0.000	2,514,164	5,304,697	1,029	30
NV05-143	232.0	234.0	2.0	0.7	0.000	0.000	0.000	2,514,164	5,304,696	1,027	30
NV05-143	234.0	236.0	2.0	0.5	0.000	0.000	0.000	2,514,163	5,304,695	1,026	30
NV05-143	236.0	238.0	2.0	0.5	0.000	0.000	0.000	2,514,162	5,304,694	1,024	30
NV05-143	238.0	240.0	0.8	38.2	0.119	0.027	0.011	2,514,162	5,304,693	1,023	30
NV05-143	240.0	242.0	0.9	41.7	0.135	0.030	0.014	2,514,161	5,304,692	1,021	30
NV05-143	242.0	244.0	2.0	16.0	0.110	0.000	0.010	2,514,160	5,304,691	1,019	30
NV05-143	244.0	246.0	2.0	9.4	0.068	0.000	0.004	2,514,159	5,304,690	1,018	30
NV05-143	246.0	248.0	2.0	5.7	0.037	0.000	0.000	2,514,159	5,304,689	1,016	30
NV05-143	248.0	250.0	2.0	12.0	0.010	0.000	0.000	2,514,158	5,304,688	1,015	30
NV05-143	250.0	252.0	2.0	9.0	0.016	0.000	0.000	2,514,157	5,304,687	1,013	30
NV05-143	252.0	254.0	2.0	5.8	0.017	0.000	0.003	2,514,157	5,304,686	1,011	30
NV05-143	254.0	256.0	2.0	3.0	0.010	0.000	0.006	2,514,156	5,304,685	1,010	30
NV05-143	256.0	258.0	2.0	2.4	0.010	0.000	0.000	2,514,155	5,304,684	1,008	30
NV05-143	258.0	260.0	2.0	2.1	0.010	0.000	0.000	2,514,155	5,304,683	1,006	30
NV05-143	260.0	262.0	2.0	3.0	0.010	0.000	0.000	2,514,154	5,304,682	1,005	30
NV05-143	262.0	264.0	2.0	2.4	0.010	0.000	0.006	2,514,153	5,304,681	1,003	30
NV05-143	264.0	266.0	2.0	0.8	0.006	0.000	0.004	2,514,153	5,304,680	1,002	40
NV05-143	266.0	268.0	2.0	0.5	0.000	0.000	0.004	2,514,152	5,304,680	1,000	40
NV05-143	268.0	268.8	0.8	0.5	0.000	0.000	0.000	2,514,151	5,304,679	999	40
NV05-144	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,275	5,304,712	1,209	20
NV05-144	2.0	4.0	1.0	0.5	0.000	0.090	0.390	2,514,274	5,304,711	1,207	20
NV05-144	4.0	6.0	2.0	0.9	0.000	0.146	0.369	2,514,274	5,304,710	1,206	20
NV05-144	6.0	8.0	2.0	0.9	0.002	0.158	0.400	2,514,273	5,304,710	1,204	20
NV05-144	8.0	10.0	2.0	0.5	0.010	0.110	0.560	2,514,273	5,304,709	1,202	20
NV05-144	10.0	12.0	2.0	0.5	0.003	0.117	0.602	2,514,272	5,304,708	1,200	20
NV05-144	12.0	14.0	2.0	0.5	0.000	0.104	0.556	2,514,272	5,304,707	1,198	20
NV05-144	14.0	16.0	2.0	0.5	0.000	0.049	0.116	2,514,272	5,304,707	1,196	20
NV05-144	16.0	18.0	2.0	0.5	0.000	0.028	0.147	2,514,271	5,304,706	1,195	20
NV05-144	18.0	20.0	2.0	0.5	0.000	0.010	0.102	2,514,271	5,304,705	1,193	20
NV05-144	20.0	22.0	1.3	0.5	0.000	0.007	0.098	2,514,270	5,304,705	1,191	20
NV05-144	22.0	24.0	2.0	0.5	0.000	0.010	0.100	2,514,270	5,304,704	1,189	20
NV05-144	24.0	26.0	1.0	0.5	0.000	0.010	0.034	2,514,269	5,304,703	1,187	20
NV05-144	26.0	28.0	2.0	0.5	0.000	0.000	0.036	2,514,269	5,304,702	1,186	20
NV05-144	28.0	30.0	2.0	0.5	0.000	0.000	0.015	2,514,269	5,304,702	1,184	20
NV05-144	30.0	32.0	2.0	0.5	0.000	0.000	0.060	2,514,268	5,304,701	1,182	20
NV05-144	32.0	34.0	1.0	0.5	0.000	0.010	0.136	2,514,268	5,304,700	1,180	20
NV05-144	34.0	36.0	0.8	1.1	0.000	0.012	0.068	2,514,267	5,304,699	1,178	20
NV05-144	36.0	38.0	2.0	1.1	0.000	0.024	0.071	2,514,267	5,304,699	1,177	20
NV05-144	38.0	40.0	2.0	1.4	0.000	0.020	0.089	2,514,266	5,304,698	1,175	20
NV05-144	40.0	42.0	2.0	1.4	0.000	0.025	0.117	2,514,266	5,304,697	1,173	20
NV05-144	42.0	44.0	2.0	1.0	0.000	0.020	0.190	2,514,266	5,304,696	1,171	20
NV05-144	44.0	46.0	2.0	0.5	0.000	0.020	0.209	2,514,265	5,304,696	1,169	20
NV05-144	46.0	48.0	2.0	0.5	0.000	0.052	0.291	2,514,265	5,304,695	1,167	20
NV05-144	48.0	50.0	2.0	0.9	0.000	0.090	0.208	2,514,264	5,304,694	1,166	20
NV05-144	50.0	52.0	2.0	0.6	0.000	0.021	0.147	2,514,264	5,304,693	1,164	20
NV05-144	52.0	54.0	2.0	1.0	0.000	0.060	0.430	2,514,263	5,304,693	1,162	20
NV05-144	54.0	56.0	2.0	0.7	0.000	0.091	0.238	2,514,263	5,304,692	1,160	20
NV05-144	56.0	58.0	2.0	0.5	0.000	0.060	0.048	2,514,263	5,304,691	1,158	20

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-144	58.0	60.0	2.0	0.6	0.000	0.017	0.202	2,514,262	5,304,691	1,157	20
NV05-144	60.0	62.0	1.3	0.8	0.000	0.008	0.384	2,514,262	5,304,690	1,155	20
NV05-144	62.0	64.0	1.9	1.0	0.000	0.029	0.348	2,514,261	5,304,689	1,153	20
NV05-144	64.0	66.0	2.0	0.6	0.000	0.041	0.508	2,514,261	5,304,688	1,151	20
NV05-144	66.0	68.0	2.0	0.5	0.000	0.035	0.445	2,514,260	5,304,688	1,149	20
NV05-144	68.0	70.0	1.8	15.7	0.000	1.057	0.997	2,514,260	5,304,687	1,148	30
NV05-144	70.0	72.0	1.3	10.4	0.000	0.332	0.053	2,514,259	5,304,686	1,146	30
NV05-144	72.0	74.0	2.0	23.9	0.000	1.317	0.181	2,514,259	5,304,685	1,144	30
NV05-144	74.0	76.0	2.0	34.4	0.000	0.301	1.191	2,514,259	5,304,685	1,142	30
NV05-144	76.0	78.0	2.0	10.9	0.000	0.527	0.465	2,514,258	5,304,684	1,140	30
NV05-144	78.0	80.0	2.0	11.7	0.000	1.681	0.084	2,514,258	5,304,683	1,139	30
NV05-144	80.0	82.0	2.0	15.0	0.020	0.262	0.031	2,514,257	5,304,682	1,137	30
NV05-144	82.0	84.0	2.0	6.5	0.006	0.121	0.026	2,514,257	5,304,682	1,135	30
NV05-144	84.0	86.0	2.0	2.0	0.000	0.050	0.010	2,514,256	5,304,681	1,133	30
NV05-144	86.0	88.0	0.1	1.1	0.010	0.003	0.001	2,514,256	5,304,680	1,131	30
NV05-144	88.0	90.0	0.9	1.9	0.010	0.009	0.005	2,514,256	5,304,679	1,130	30
NV05-144	90.0	92.0	2.0	3.0	0.010	0.020	0.010	2,514,255	5,304,679	1,128	30
NV05-144	92.0	94.0	2.0	24.6	0.035	0.026	0.026	2,514,255	5,304,678	1,126	30
NV05-144	94.0	96.0	2.0	9.9	0.024	0.020	0.016	2,514,254	5,304,677	1,124	30
NV05-144	96.0	98.0	1.6	16.8	0.046	0.016	0.012	2,514,254	5,304,676	1,122	30
NV05-144	98.0	100.0	2.0	13.1	0.054	0.000	0.018	2,514,253	5,304,676	1,121	30
NV05-144	100.0	102.0	2.0	39.8	0.094	0.000	0.019	2,514,253	5,304,675	1,119	30
NV05-144	102.0	104.0	2.0	9.0	0.034	0.000	0.003	2,514,253	5,304,674	1,117	30
NV05-144	104.0	106.0	0.2	3.4	0.024	0.007	0.001	2,514,252	5,304,673	1,115	30
NV05-144	106.0	108.0	0.3	10.7	0.017	0.008	0.001	2,514,252	5,304,673	1,113	30
NV05-144	108.0	110.0	2.0	11.1	0.040	0.000	0.011	2,514,251	5,304,672	1,112	30
NV05-144	110.0	112.0	2.0	4.7	0.037	0.000	0.015	2,514,251	5,304,671	1,110	30
NV05-144	112.0	114.0	2.0	2.9	0.025	0.000	0.006	2,514,250	5,304,670	1,108	30
NV05-144	114.0	116.0	2.0	4.0	0.030	0.000	0.000	2,514,250	5,304,670	1,106	30
NV05-144	116.0	118.0	2.0	2.1	0.011	0.000	0.000	2,514,249	5,304,669	1,104	30
NV05-144	118.0	120.0	1.2	21.9	0.069	0.049	0.006	2,514,249	5,304,668	1,103	30
NV05-144	120.0	122.0	2.0	47.0	0.030	0.070	0.000	2,514,249	5,304,667	1,101	30
NV05-144	122.0	124.0	0.1	5.2	0.011	0.004	0.000	2,514,248	5,304,667	1,099	30
NV05-144	124.0	126.0	2.0	1.9	0.006	0.000	0.000	2,514,248	5,304,666	1,097	30
NV05-144	126.0	128.0	2.0	0.5	0.000	0.000	0.000	2,514,247	5,304,665	1,095	30
NV05-144	128.0	130.0	1.9	7.6	0.019	0.019	0.000	2,514,247	5,304,664	1,094	30
NV05-144	130.0	132.0	1.1	6.7	0.038	0.011	0.000	2,514,246	5,304,664	1,092	30
NV05-144	132.0	134.0	1.4	10.6	0.067	0.035	0.000	2,514,246	5,304,663	1,090	30
NV05-144	134.0	136.0	0.1	1.1	0.004	0.003	0.000	2,514,246	5,304,662	1,088	30
NV05-144	136.0	138.0	2.0	2.4	0.020	0.000	0.002	2,514,245	5,304,661	1,086	30
NV05-144	138.0	140.0	2.0	4.5	0.043	0.000	0.005	2,514,245	5,304,661	1,085	30
NV05-144	140.0	142.0	2.0	0.5	0.006	0.000	0.000	2,514,244	5,304,660	1,083	30
NV05-144	142.0	144.0	0.3	0.9	0.009	0.001	0.000	2,514,244	5,304,659	1,081	30
NV05-144	144.0	146.0	2.0	5.2	0.011	0.018	0.000	2,514,243	5,304,658	1,079	30
NV05-144	146.0	148.0	1.7	10.4	0.061	0.051	0.000	2,514,243	5,304,658	1,077	30
NV05-144	148.0	150.0	2.0	1.0	0.010	0.000	0.000	2,514,243	5,304,657	1,076	30
NV05-144	150.0	152.0	2.0	0.9	0.009	0.000	0.000	2,514,242	5,304,656	1,074	30
NV05-144	152.0	154.0	2.0	0.6	0.002	0.000	0.000	2,514,242	5,304,655	1,072	30
NV05-144	154.0	156.0	2.0	0.9	0.009	0.000	0.000	2,514,241	5,304,655	1,070	30
NV05-144	156.0	158.0	2.0	0.5	0.000	0.000	0.000	2,514,241	5,304,654	1,068	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-144	158.0	160.0	2.0	5.8	0.021	0.000	0.000	2,514,240	5,304,653	1,067	30
NV05-144	160.0	162.0	1.1	6.9	0.019	0.006	0.000	2,514,240	5,304,652	1,065	30
NV05-144	162.0	164.0	0.3	1.3	0.010	0.002	0.000	2,514,240	5,304,651	1,063	30
NV05-144	164.0	166.0	1.7	25.6	0.044	0.128	0.009	2,514,239	5,304,651	1,061	30
NV05-144	166.0	168.0	2.0	8.8	0.025	0.031	0.002	2,514,239	5,304,650	1,059	30
NV05-144	168.0	170.0	0.3	1.2	0.003	0.002	0.000	2,514,238	5,304,649	1,058	30
NV05-144	170.0	172.0	0.3	3.9	0.024	0.001	0.007	2,514,238	5,304,648	1,056	30
NV05-144	172.0	174.0	2.0	2.0	0.020	0.010	0.000	2,514,237	5,304,648	1,054	30
NV05-144	174.0	176.0	2.0	7.1	0.029	0.027	0.009	2,514,237	5,304,647	1,052	30
NV05-144	176.0	178.0	2.0	6.4	0.025	0.030	0.021	2,514,236	5,304,646	1,050	30
NV05-144	178.0	180.0	2.0	15.4	0.043	0.044	0.026	2,514,236	5,304,645	1,049	30
NV05-144	180.0	182.0	1.1	16.7	0.044	0.034	0.011	2,514,236	5,304,645	1,047	30
NV05-144	182.0	184.0	2.0	3.3	0.019	0.000	0.004	2,514,235	5,304,644	1,045	30
NV05-144	184.0	186.0	2.0	7.6	0.034	0.000	0.010	2,514,235	5,304,643	1,043	30
NV05-144	186.0	188.0	2.0	8.5	0.036	0.000	0.014	2,514,234	5,304,642	1,041	30
NV05-144	188.0	190.0	0.9	13.1	0.030	0.051	0.020	2,514,234	5,304,642	1,040	30
NV05-144	190.0	192.0	2.0	21.3	0.026	0.075	0.016	2,514,233	5,304,641	1,038	30
NV05-144	192.0	194.0	2.0	18.0	0.020	0.020	0.010	2,514,233	5,304,640	1,036	30
NV05-144	194.0	196.0	2.0	3.8	0.020	0.011	0.001	2,514,233	5,304,639	1,034	30
NV05-144	196.0	198.0	2.0	11.6	0.052	0.010	0.005	2,514,232	5,304,639	1,032	30
NV05-144	198.0	200.0	2.0	22.0	0.090	0.010	0.010	2,514,232	5,304,638	1,031	30
NV05-144	200.0	202.0	2.0	9.7	0.033	0.010	0.001	2,514,231	5,304,637	1,029	30
NV05-144	202.0	204.0	1.1	6.3	0.021	0.006	0.000	2,514,231	5,304,636	1,027	30
NV05-144	204.0	206.0	2.0	3.0	0.010	0.000	0.000	2,514,230	5,304,636	1,025	30
NV05-144	206.0	208.0	2.0	6.8	0.048	0.000	0.000	2,514,230	5,304,635	1,023	30
NV05-144	208.0	210.0	2.0	4.3	0.032	0.000	0.000	2,514,229	5,304,634	1,022	30
NV05-144	210.0	212.0	2.0	1.0	0.010	0.000	0.000	2,514,229	5,304,633	1,020	30
NV05-144	212.0	214.0	2.0	2.9	0.020	0.000	0.000	2,514,229	5,304,633	1,018	30
NV05-144	214.0	216.0	2.0	3.0	0.020	0.000	0.000	2,514,228	5,304,632	1,016	30
NV05-144	216.0	218.0	2.0	3.0	0.020	0.000	0.000	2,514,228	5,304,631	1,014	30
NV05-144	218.0	220.0	2.0	1.6	0.011	0.000	0.000	2,514,227	5,304,630	1,013	30
NV05-144	220.0	222.0	2.0	3.1	0.019	0.000	0.000	2,514,227	5,304,630	1,011	30
NV05-144	222.0	224.0	2.0	5.0	0.030	0.000	0.000	2,514,226	5,304,629	1,009	30
NV05-144	224.0	226.0	2.0	2.2	0.021	0.000	0.000	2,514,226	5,304,628	1,007	30
NV05-144	226.0	228.0	2.0	2.0	0.016	0.000	0.000	2,514,225	5,304,627	1,005	30
NV05-144	228.0	230.0	2.0	2.0	0.010	0.000	0.000	2,514,225	5,304,626	1,004	30
NV05-144	230.0	232.0	2.0	3.0	0.010	0.000	0.000	2,514,225	5,304,626	1,002	30
NV05-144	232.0	234.0	2.0	4.4	0.015	0.000	0.000	2,514,224	5,304,625	1,000	30
NV05-144	234.0	236.0	2.0	6.0	0.020	0.000	0.000	2,514,224	5,304,624	998	30
NV05-144	236.0	238.0	2.0	4.1	0.011	0.000	0.000	2,514,223	5,304,623	996	30
NV05-144	238.0	240.0	2.0	3.3	0.010	0.000	0.000	2,514,223	5,304,623	995	30
NV05-144	240.0	242.0	2.0	2.5	0.010	0.000	0.000	2,514,222	5,304,622	993	30
NV05-144	242.0	244.0	2.0	2.0	0.010	0.000	0.000	2,514,222	5,304,621	991	30
NV05-144	244.0	246.0	2.0	1.6	0.010	0.000	0.000	2,514,221	5,304,620	989	30
NV05-144	246.0	248.0	2.0	1.0	0.010	0.000	0.000	2,514,221	5,304,620	987	30
NV05-144	248.0	250.0	2.0	1.0	0.010	0.000	0.000	2,514,220	5,304,619	986	30
NV05-144	250.0	252.0	2.0	1.0	0.010	0.000	0.000	2,514,220	5,304,618	984	30
NV05-144	252.0	254.0	2.0	1.0	0.010	0.000	0.000	2,514,220	5,304,617	982	30
NV05-144	254.0	256.0	2.0	1.7	0.010	0.000	0.000	2,514,219	5,304,617	980	30
NV05-144	256.0	258.0	2.0	0.5	0.000	0.000	0.000	2,514,219	5,304,616	978	40

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-144	258.0	260.0	2.0	0.5	0.000	0.000	0.000	2,514,218	5,304,615	977	40
NV05-144	260.0	260.1	0.1	0.5	0.000	0.000	0.000	2,514,218	5,304,615	976	40
NV05-145	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,249	5,304,669	1,207	20
NV05-145	2.0	4.0	1.0	2.0	0.000	0.160	0.530	2,514,249	5,304,668	1,205	20
NV05-145	4.0	6.0	2.0	1.0	0.000	0.102	0.706	2,514,248	5,304,667	1,204	20
NV05-145	6.0	8.0	2.0	0.5	0.000	0.063	0.722	2,514,248	5,304,667	1,202	20
NV05-145	8.0	10.0	2.0	0.5	0.000	0.020	0.214	2,514,247	5,304,666	1,200	20
NV05-145	10.0	12.0	2.0	0.5	0.000	0.020	0.144	2,514,247	5,304,665	1,198	20
NV05-145	12.0	14.0	2.0	0.5	0.000	0.019	0.121	2,514,246	5,304,664	1,196	20
NV05-145	14.0	16.0	2.0	0.5	0.000	0.010	0.070	2,514,246	5,304,664	1,195	20
NV05-145	16.0	18.0	2.0	0.5	0.000	0.017	0.103	2,514,246	5,304,663	1,193	20
NV05-145	18.0	20.0	2.0	0.5	0.000	0.019	0.107	2,514,245	5,304,662	1,191	20
NV05-145	20.0	22.0	2.0	0.5	0.000	0.010	0.030	2,514,245	5,304,662	1,189	20
NV05-145	22.0	24.0	2.0	0.5	0.000	0.010	0.050	2,514,244	5,304,661	1,187	20
NV05-145	24.0	26.0	1.7	0.5	0.000	0.009	0.057	2,514,244	5,304,660	1,185	20
NV05-145	26.0	28.0	2.0	0.5	0.000	0.000	0.040	2,514,243	5,304,659	1,184	20
NV05-145	28.0	30.0	2.0	0.5	0.000	0.000	0.047	2,514,243	5,304,659	1,182	20
NV05-145	30.0	32.0	0.3	0.5	0.000	0.002	0.058	2,514,242	5,304,658	1,180	20
NV05-145	32.0	34.0	2.0	0.5	0.000	0.010	0.100	2,514,242	5,304,657	1,178	20
NV05-145	34.0	36.0	2.0	0.5	0.000	0.023	0.120	2,514,241	5,304,657	1,176	20
NV05-145	36.0	38.0	2.0	0.5	0.000	0.030	0.129	2,514,241	5,304,656	1,175	20
NV05-145	38.0	40.0	2.0	0.5	0.000	0.030	0.120	2,514,241	5,304,655	1,173	20
NV05-145	40.0	42.0	2.0	0.5	0.000	0.024	0.068	2,514,240	5,304,654	1,171	20
NV05-145	42.0	44.0	2.0	0.5	0.000	0.020	0.055	2,514,240	5,304,654	1,169	20
NV05-145	44.0	46.0	2.0	0.5	0.000	0.020	0.140	2,514,239	5,304,653	1,167	20
NV05-145	46.0	48.0	2.0	0.5	0.000	0.027	0.290	2,514,239	5,304,652	1,166	20
NV05-145	48.0	50.0	2.0	0.5	0.000	0.030	0.324	2,514,238	5,304,652	1,164	20
NV05-145	50.0	52.0	2.0	0.5	0.000	0.030	0.060	2,514,238	5,304,651	1,162	20
NV05-145	52.0	54.0	2.0	0.5	0.000	0.050	0.616	2,514,237	5,304,650	1,160	20
NV05-145	54.0	56.0	2.0	0.5	0.000	0.094	0.231	2,514,237	5,304,649	1,158	20
NV05-145	56.0	58.0	2.0	0.5	0.000	0.085	0.103	2,514,236	5,304,649	1,156	20
NV05-145	58.0	60.0	2.0	0.5	0.000	0.010	0.170	2,514,236	5,304,648	1,155	20
NV05-145	60.0	62.0	2.0	0.5	0.000	0.018	0.343	2,514,235	5,304,647	1,153	20
NV05-145	62.0	64.0	2.0	0.5	0.000	0.000	0.240	2,514,235	5,304,647	1,151	20
NV05-145	64.0	66.0	1.9	1.1	0.000	0.052	0.474	2,514,235	5,304,646	1,149	20
NV05-145	66.0	68.0	2.0	5.0	0.000	0.030	0.310	2,514,234	5,304,645	1,147	20
NV05-145	68.0	70.0	2.0	34.9	0.000	1.908	0.716	2,514,234	5,304,645	1,146	30
NV05-145	70.0	72.0	2.0	13.0	0.000	0.760	0.140	2,514,233	5,304,644	1,144	30
NV05-145	72.0	74.0	2.0	10.1	0.000	0.468	0.286	2,514,233	5,304,643	1,142	30
NV05-145	74.0	76.0	2.0	5.5	0.007	1.006	0.758	2,514,232	5,304,643	1,140	30
NV05-145	76.0	78.0	2.0	1.3	0.003	0.663	1.458	2,514,232	5,304,642	1,138	30
NV05-145	78.0	80.0	2.0	0.5	0.000	0.305	1.373	2,514,231	5,304,641	1,137	30
NV05-145	80.0	82.0	2.0	2.3	0.005	0.283	1.588	2,514,231	5,304,640	1,135	30
NV05-145	82.0	84.0	2.0	7.8	0.007	0.190	1.242	2,514,230	5,304,640	1,133	30
NV05-145	84.0	86.0	2.0	20.0	0.022	0.390	0.550	2,514,230	5,304,639	1,131	30
NV05-145	86.0	88.0	2.0	88.0	0.090	0.160	0.040	2,514,229	5,304,638	1,129	30
NV05-145	88.0	90.0	0.7	31.1	0.038	0.056	0.027	2,514,229	5,304,638	1,127	30
NV05-145	90.0	92.0	2.0	0.5	0.009	0.000	0.017	2,514,228	5,304,637	1,126	30
NV05-145	92.0	94.0	0.5	1.5	0.002	0.007	0.002	2,514,228	5,304,636	1,124	30
NV05-145	94.0	96.0	2.0	18.0	0.020	0.027	0.010	2,514,227	5,304,636	1,122	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-145	96.0	98.0	1.7	42.5	0.036	0.017	0.012	2,514,227	5,304,635	1,120	30
NV05-145	98.0	100.0	2.0	28.0	0.010	0.000	0.020	2,514,226	5,304,634	1,118	30
NV05-145	100.0	102.0	1.3	43.6	0.043	0.013	0.020	2,514,226	5,304,634	1,117	30
NV05-145	102.0	104.0	2.0	46.5	0.060	0.022	0.019	2,514,225	5,304,633	1,115	30
NV05-145	104.0	106.0	2.0	15.0	0.060	0.030	0.010	2,514,225	5,304,632	1,113	30
NV05-145	106.0	108.0	2.0	15.0	0.099	0.128	0.010	2,514,224	5,304,631	1,111	30
NV05-145	108.0	110.0	2.0	14.7	0.128	0.151	0.010	2,514,224	5,304,631	1,109	30
NV05-145	110.0	112.0	2.0	14.0	0.150	0.070	0.010	2,514,223	5,304,630	1,108	30
NV05-145	112.0	114.0	2.0	10.8	0.059	0.031	0.010	2,514,223	5,304,629	1,106	30
NV05-145	114.0	116.0	2.0	9.6	0.012	0.010	0.010	2,514,222	5,304,629	1,104	30
NV05-145	116.0	118.0	2.0	13.0	0.020	0.010	0.010	2,514,222	5,304,628	1,102	30
NV05-145	118.0	120.0	0.7	11.7	0.014	0.004	0.010	2,514,221	5,304,627	1,100	30
NV05-145	120.0	122.0	0.7	10.0	0.017	0.010	0.007	2,514,221	5,304,627	1,098	30
NV05-145	122.0	124.0	2.0	9.9	0.035	0.049	0.000	2,514,220	5,304,626	1,097	30
NV05-145	124.0	126.0	2.0	5.5	0.027	0.044	0.000	2,514,220	5,304,625	1,095	30
NV05-145	126.0	128.0	1.7	2.0	0.020	0.026	0.000	2,514,219	5,304,625	1,093	30
NV05-145	128.0	130.0	2.0	2.0	0.020	0.000	0.000	2,514,219	5,304,624	1,091	30
NV05-145	130.0	132.0	2.0	1.0	0.014	0.000	0.000	2,514,218	5,304,623	1,089	30
NV05-145	132.0	134.0	2.0	0.5	0.009	0.000	0.000	2,514,218	5,304,623	1,088	30
NV05-145	134.0	136.0	2.0	0.5	0.000	0.000	0.000	2,514,217	5,304,622	1,086	30
NV05-145	136.0	138.0	2.0	0.5	0.000	0.000	0.000	2,514,217	5,304,621	1,084	30
NV05-145	138.0	140.0	2.0	0.5	0.000	0.000	0.000	2,514,216	5,304,620	1,082	30
NV05-145	140.0	142.0	2.0	0.5	0.000	0.000	0.000	2,514,216	5,304,620	1,080	30
NV05-145	142.0	144.0	1.3	1.5	0.013	0.007	0.000	2,514,215	5,304,619	1,079	30
NV05-145	144.0	146.0	2.0	1.8	0.019	0.010	0.000	2,514,215	5,304,618	1,077	30
NV05-145	146.0	148.0	2.0	0.5	0.010	0.010	0.000	2,514,214	5,304,618	1,075	30
NV05-145	148.0	150.0	2.0	6.7	0.010	0.017	0.007	2,514,214	5,304,617	1,073	30
NV05-145	150.0	152.0	2.0	9.1	0.010	0.020	0.009	2,514,214	5,304,616	1,071	30
NV05-145	152.0	154.0	2.0	4.0	0.010	0.020	0.000	2,514,213	5,304,616	1,069	30
NV05-145	154.0	156.0	2.0	20.3	0.049	0.027	0.013	2,514,213	5,304,615	1,068	30
NV05-145	156.0	158.0	2.0	9.8	0.030	0.022	0.004	2,514,212	5,304,614	1,066	30
NV05-145	158.0	160.0	2.0	5.2	0.017	0.017	0.000	2,514,212	5,304,614	1,064	30
NV05-145	160.0	162.0	2.0	5.5	0.010	0.010	0.000	2,514,211	5,304,613	1,062	30
NV05-145	162.0	164.0	0.4	1.5	0.010	0.002	0.000	2,514,211	5,304,612	1,060	30
NV05-145	164.0	166.0	2.0	0.5	0.007	0.000	0.000	2,514,210	5,304,612	1,059	30
NV05-145	166.0	168.0	2.0	0.5	0.000	0.000	0.000	2,514,210	5,304,611	1,057	30
NV05-145	168.0	170.0	2.0	0.9	0.000	0.000	0.000	2,514,209	5,304,610	1,055	30
NV05-145	170.0	172.0	0.6	1.8	0.003	0.006	0.000	2,514,209	5,304,610	1,053	30
NV05-145	172.0	174.0	2.0	3.5	0.010	0.020	0.000	2,514,208	5,304,609	1,051	30
NV05-145	174.0	176.0	0.4	1.5	0.002	0.004	0.000	2,514,208	5,304,608	1,049	30
NV05-145	176.0	178.0	2.0	0.9	0.000	0.000	0.000	2,514,207	5,304,607	1,048	30
NV05-145	178.0	180.0	2.0	0.5	0.000	0.000	0.000	2,514,207	5,304,607	1,046	30
NV05-145	180.0	182.0	1.7	22.9	0.023	0.030	0.001	2,514,206	5,304,606	1,044	30
NV05-145	182.0	184.0	2.0	3.2	0.001	0.088	0.020	2,514,206	5,304,605	1,042	30
NV05-145	184.0	186.0	2.0	6.0	0.020	0.040	0.020	2,514,205	5,304,605	1,040	30
NV05-145	186.0	188.0	2.0	5.0	0.000	0.000	0.000	2,514,205	5,304,604	1,039	30
NV05-145	188.0	190.0	1.0	4.0	0.005	0.005	0.000	2,514,204	5,304,603	1,037	30
NV05-145	190.0	192.0	1.1	2.6	0.006	0.006	0.000	2,514,204	5,304,603	1,035	30
NV05-145	192.0	194.0	2.0	2.0	0.000	0.000	0.000	2,514,203	5,304,602	1,033	30
NV05-145	194.0	196.0	2.0	2.0	0.005	0.000	0.000	2,514,203	5,304,601	1,031	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-145	196.0	198.0	2.0	1.7	0.007	0.000	0.000	2,514,202	5,304,601	1,030	30
NV05-145	198.0	200.0	0.2	3.6	0.006	0.001	0.000	2,514,202	5,304,600	1,028	30
NV05-145	200.0	202.0	2.0	27.0	0.060	0.010	0.000	2,514,201	5,304,599	1,026	30
NV05-145	202.0	204.0	0.5	8.0	0.022	0.002	0.000	2,514,201	5,304,599	1,024	30
NV05-145	204.0	206.0	2.0	4.1	0.020	0.000	0.003	2,514,200	5,304,598	1,022	30
NV05-145	206.0	208.0	2.0	10.0	0.050	0.000	0.010	2,514,200	5,304,597	1,020	30
NV05-145	208.0	210.0	2.0	4.7	0.027	0.000	0.010	2,514,199	5,304,597	1,019	30
NV05-145	210.0	212.0	2.0	3.8	0.030	0.000	0.013	2,514,199	5,304,596	1,017	30
NV05-145	212.0	214.0	2.0	6.0	0.060	0.000	0.020	2,514,198	5,304,595	1,015	30
NV05-145	214.0	216.0	1.5	6.0	0.037	0.015	0.005	2,514,197	5,304,595	1,013	30
NV05-145	216.0	218.0	1.5	5.2	0.027	0.015	0.003	2,514,197	5,304,594	1,011	30
NV05-145	218.0	220.0	2.0	3.0	0.020	0.000	0.010	2,514,196	5,304,593	1,010	30
NV05-145	220.0	222.0	2.0	6.8	0.066	0.000	0.033	2,514,196	5,304,593	1,008	30
NV05-145	222.0	224.0	2.0	7.5	0.072	0.000	0.035	2,514,195	5,304,592	1,006	30
NV05-145	224.0	226.0	2.0	6.0	0.050	0.000	0.020	2,514,195	5,304,591	1,004	30
NV05-145	226.0	228.0	2.0	3.7	0.035	0.000	0.012	2,514,194	5,304,591	1,002	30
NV05-145	228.0	230.0	2.0	2.4	0.025	0.000	0.010	2,514,194	5,304,590	1,000	30
NV05-145	230.0	232.0	2.0	0.5	0.010	0.000	0.010	2,514,193	5,304,589	999	30
NV05-145	232.0	234.0	2.0	3.2	0.018	0.000	0.010	2,514,193	5,304,589	997	30
NV05-145	234.0	236.0	2.0	2.7	0.014	0.000	0.004	2,514,192	5,304,588	995	30
NV05-145	236.0	238.0	2.0	1.3	0.005	0.000	0.000	2,514,192	5,304,587	993	40
NV05-145	238.0	240.0	2.0	0.5	0.000	0.000	0.000	2,514,191	5,304,587	991	40
NV05-145	240.0	242.0	2.0	0.5	0.000	0.000	0.010	2,514,191	5,304,586	990	40
NV05-145	242.0	244.0	2.0	0.5	0.000	0.000	0.005	2,514,190	5,304,585	988	40
NV05-145	244.0	246.0	2.0	0.5	0.000	0.000	0.000	2,514,190	5,304,585	986	40
NV05-145	246.0	248.0	2.0	0.5	0.000	0.000	0.010	2,514,189	5,304,584	984	40
NV05-145	248.0	250.0	2.0	0.5	0.000	0.000	0.005	2,514,189	5,304,583	982	40
NV05-145	250.0	250.7	0.7	0.5	0.000	0.000	0.000	2,514,189	5,304,583	981	40
NV05-146	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,302	5,304,564	1,198	20
NV05-146	2.0	4.0	1.0	0.5	0.000	0.010	0.060	2,514,302	5,304,565	1,196	20
NV05-146	4.0	6.0	2.0	0.5	0.000	0.016	0.096	2,514,303	5,304,566	1,194	20
NV05-146	6.0	8.0	2.0	0.5	0.000	0.020	0.114	2,514,303	5,304,567	1,193	20
NV05-146	8.0	10.0	2.0	0.5	0.000	0.020	0.060	2,514,304	5,304,568	1,191	20
NV05-146	10.0	12.0	2.0	0.5	0.000	0.014	0.066	2,514,304	5,304,568	1,189	20
NV05-146	12.0	14.0	1.3	0.5	0.000	0.007	0.077	2,514,305	5,304,569	1,187	20
NV05-146	14.0	16.0	2.0	0.5	0.000	0.000	0.090	2,514,305	5,304,570	1,186	20
NV05-146	16.0	18.0	1.7	0.5	0.000	0.014	0.056	2,514,306	5,304,571	1,184	20
NV05-146	18.0	20.0	2.0	0.5	0.000	0.020	0.070	2,514,306	5,304,572	1,182	20
NV05-146	20.0	22.0	2.0	2.0	0.000	0.050	0.330	2,514,307	5,304,573	1,181	20
NV05-146	22.0	24.0	2.0	1.5	0.000	0.050	0.265	2,514,307	5,304,574	1,179	20
NV05-146	24.0	26.0	2.0	1.0	0.000	0.050	0.200	2,514,308	5,304,574	1,177	20
NV05-146	26.0	28.0	2.0	1.0	0.000	0.060	0.360	2,514,308	5,304,575	1,175	20
NV05-146	28.0	30.0	2.0	0.6	0.000	0.113	0.462	2,514,309	5,304,576	1,174	20
NV05-146	30.0	32.0	2.0	0.5	0.000	0.050	0.390	2,514,309	5,304,577	1,172	20
NV05-146	32.0	34.0	1.3	0.5	0.000	0.028	0.387	2,514,310	5,304,578	1,170	20
NV05-146	34.0	36.0	1.2	0.5	0.000	0.024	0.194	2,514,310	5,304,579	1,168	20
NV05-146	36.0	38.0	2.0	0.5	0.000	0.039	0.296	2,514,311	5,304,580	1,167	20
NV05-146	38.0	40.0	2.0	0.5	0.000	0.030	0.350	2,514,311	5,304,580	1,165	20
NV05-146	40.0	42.0	2.0	0.5	0.000	0.018	0.230	2,514,312	5,304,581	1,163	20
NV05-146	42.0	44.0	2.0	0.5	0.000	0.010	0.154	2,514,312	5,304,582	1,161	20

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-146	44.0	46.0	1.8	0.7	0.000	0.009	0.200	2,514,313	5,304,583	1,160	20
NV05-146	46.0	48.0	1.2	1.1	0.000	0.018	0.336	2,514,313	5,304,584	1,158	20
NV05-146	48.0	50.0	2.0	0.5	0.000	0.034	0.361	2,514,314	5,304,585	1,156	20
NV05-146	50.0	52.0	2.0	0.5	0.000	0.070	0.190	2,514,314	5,304,586	1,155	20
NV05-146	52.0	54.0	2.0	14.6	0.036	0.388	0.760	2,514,315	5,304,586	1,153	30
NV05-146	54.0	56.0	2.0	15.0	0.021	0.867	0.520	2,514,315	5,304,587	1,151	30
NV05-146	56.0	58.0	2.0	16.4	0.007	1.324	0.068	2,514,316	5,304,588	1,149	30
NV05-146	58.0	60.0	2.0	27.3	0.010	1.439	0.291	2,514,316	5,304,589	1,148	30
NV05-146	60.0	62.0	2.0	12.0	0.000	0.270	1.110	2,514,317	5,304,590	1,146	30
NV05-146	62.0	64.0	2.0	20.3	0.000	0.430	0.572	2,514,317	5,304,591	1,144	30
NV05-146	64.0	66.0	0.9	12.8	0.000	0.131	0.049	2,514,318	5,304,592	1,142	30
NV05-146	66.0	68.0	0.5	2.5	0.003	0.114	0.017	2,514,319	5,304,593	1,141	30
NV05-146	68.0	70.0	2.0	11.8	0.010	0.196	0.033	2,514,319	5,304,593	1,139	30
NV05-146	70.0	72.0	1.4	55.9	0.013	0.088	0.043	2,514,320	5,304,594	1,137	30
NV05-146	72.0	74.0	2.0	105.7	0.028	0.000	0.042	2,514,320	5,304,595	1,136	30
NV05-146	74.0	76.0	2.0	46.0	0.040	0.000	0.030	2,514,321	5,304,596	1,134	30
NV05-146	76.0	78.0	2.0	14.6	0.059	0.000	0.021	2,514,321	5,304,597	1,132	30
NV05-146	78.0	80.0	2.0	27.4	0.214	0.000	0.034	2,514,322	5,304,598	1,130	30
NV05-146	80.0	82.0	2.0	63.3	0.288	0.000	0.040	2,514,322	5,304,599	1,129	30
NV05-146	82.0	84.0	2.0	52.9	0.223	0.000	0.034	2,514,323	5,304,599	1,127	30
NV05-146	84.0	86.0	1.6	11.9	0.111	0.024	0.020	2,514,323	5,304,600	1,125	30
NV05-146	86.0	88.0	2.0	18.6	0.173	0.041	0.024	2,514,324	5,304,601	1,124	30
NV05-146	88.0	90.0	2.0	29.0	0.270	0.060	0.030	2,514,324	5,304,602	1,122	30
NV05-146	90.0	92.0	2.0	23.1	0.219	0.060	0.030	2,514,325	5,304,603	1,120	30
NV05-146	92.0	94.0	2.0	18.9	0.186	0.046	0.027	2,514,325	5,304,604	1,118	30
NV05-146	94.0	96.0	2.0	13.0	0.140	0.020	0.020	2,514,326	5,304,605	1,117	30
NV05-146	96.0	98.0	2.0	4.9	0.047	0.020	0.012	2,514,327	5,304,605	1,115	30
NV05-146	98.0	100.0	2.0	9.0	0.101	0.061	0.018	2,514,327	5,304,606	1,113	30
NV05-146	100.0	102.0	2.0	3.0	0.050	0.010	0.010	2,514,328	5,304,607	1,111	30
NV05-146	102.0	104.0	0.6	4.4	0.064	0.003	0.017	2,514,328	5,304,608	1,110	30
NV05-146	104.0	106.0	0.4	4.6	0.064	0.002	0.016	2,514,329	5,304,609	1,108	30
NV05-146	106.0	108.0	2.0	3.0	0.040	0.010	0.000	2,514,329	5,304,610	1,106	30
NV05-146	108.0	110.0	0.6	8.6	0.096	0.003	0.021	2,514,330	5,304,611	1,105	30
NV05-146	110.0	112.0	2.0	8.9	0.103	0.000	0.026	2,514,330	5,304,611	1,103	30
NV05-146	112.0	114.0	2.0	5.3	0.069	0.000	0.016	2,514,331	5,304,612	1,101	30
NV05-146	114.0	116.0	0.5	5.7	0.057	0.010	0.012	2,514,331	5,304,613	1,099	30
NV05-146	116.0	118.0	2.0	11.0	0.080	0.040	0.020	2,514,332	5,304,614	1,098	30
NV05-146	118.0	120.0	2.0	7.4	0.047	0.063	0.014	2,514,333	5,304,615	1,096	30
NV05-146	120.0	122.0	2.0	4.7	0.030	0.049	0.004	2,514,333	5,304,616	1,094	30
NV05-146	122.0	124.0	2.0	6.2	0.037	0.061	0.002	2,514,334	5,304,617	1,092	30
NV05-146	124.0	126.0	2.0	13.0	0.020	0.010	0.010	2,514,334	5,304,617	1,091	30
NV05-146	126.0	128.0	2.0	8.1	0.046	0.017	0.017	2,514,335	5,304,618	1,089	30
NV05-146	128.0	130.0	0.8	8.2	0.084	0.008	0.032	2,514,335	5,304,619	1,087	30
NV05-146	130.0	132.0	2.0	3.3	0.033	0.000	0.010	2,514,336	5,304,620	1,086	30
NV05-146	132.0	134.0	2.0	1.5	0.013	0.000	0.000	2,514,336	5,304,621	1,084	30
NV05-146	134.0	136.0	2.0	3.0	0.020	0.000	0.000	2,514,337	5,304,622	1,082	30
NV05-146	136.0	138.0	2.0	2.3	0.020	0.000	0.000	2,514,337	5,304,623	1,080	30
NV05-146	138.0	140.0	2.0	2.0	0.018	0.000	0.000	2,514,338	5,304,623	1,079	30
NV05-146	140.0	142.0	2.0	2.0	0.010	0.000	0.000	2,514,339	5,304,624	1,077	30
NV05-146	142.0	144.0	2.0	3.5	0.018	0.000	0.000	2,514,339	5,304,625	1,075	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-146	144.0	146.0	0.7	7.2	0.031	0.004	0.004	2,514,340	5,304,626	1,074	30
NV05-146	146.0	148.0	2.0	23.6	0.061	0.031	0.010	2,514,340	5,304,627	1,072	30
NV05-146	148.0	150.0	2.0	32.4	0.070	0.056	0.010	2,514,341	5,304,628	1,070	30
NV05-146	150.0	152.0	2.0	298.3	0.110	0.410	0.030	2,514,341	5,304,629	1,068	30
NV05-146	152.0	154.0	2.0	163.8	0.070	0.238	0.021	2,514,342	5,304,629	1,067	30
NV05-146	154.0	156.0	2.0	19.3	0.020	0.067	0.006	2,514,342	5,304,630	1,065	30
NV05-146	156.0	158.0	0.7	8.9	0.014	0.007	0.000	2,514,343	5,304,631	1,063	30
NV05-146	158.0	160.0	2.0	4.9	0.009	0.000	0.000	2,514,343	5,304,632	1,062	30
NV05-146	160.0	162.0	2.0	4.0	0.000	0.000	0.000	2,514,344	5,304,633	1,060	30
NV05-146	162.0	164.0	2.0	4.7	0.000	0.000	0.000	2,514,345	5,304,634	1,058	30
NV05-146	164.0	166.0	2.0	4.6	0.000	0.000	0.000	2,514,345	5,304,635	1,056	30
NV05-146	166.0	168.0	2.0	1.9	0.000	0.000	0.000	2,514,346	5,304,636	1,055	30
NV05-146	168.0	170.0	2.0	0.5	0.000	0.000	0.000	2,514,346	5,304,636	1,053	40
NV05-146	170.0	172.0	2.0	0.5	0.000	0.000	0.000	2,514,347	5,304,637	1,051	40
NV05-146	172.0	174.0	2.0	0.5	0.000	0.000	0.000	2,514,347	5,304,638	1,050	40
NV05-146	174.0	176.0	2.0	0.5	0.000	0.000	0.001	2,514,348	5,304,639	1,048	40
NV05-146	176.0	178.0	2.0	0.5	0.000	0.000	0.010	2,514,348	5,304,640	1,046	40
NV05-146	178.0	180.0	2.0	0.5	0.006	0.000	0.004	2,514,349	5,304,641	1,044	40
NV05-146	180.0	182.0	2.0	0.5	0.010	0.000	0.000	2,514,349	5,304,642	1,043	40
NV05-146	182.0	184.0	2.0	0.0	0.000	0.000	0.000	2,514,350	5,304,642	1,041	40
NV05-146	184.0	186.0	2.0	0.0	0.000	0.000	0.000	2,514,351	5,304,643	1,039	40
NV05-146	186.0	188.0	2.0	0.0	0.000	0.000	0.000	2,514,351	5,304,644	1,038	40
NV05-146	188.0	190.0	2.0	0.0	0.000	0.000	0.000	2,514,352	5,304,645	1,036	40
NV05-146	190.0	192.0	2.0	0.0	0.000	0.000	0.000	2,514,352	5,304,646	1,034	40
NV05-146	192.0	194.0	2.0	0.0	0.000	0.000	0.000	2,514,353	5,304,647	1,032	40
NV05-146	194.0	196.0	2.0	0.0	0.000	0.000	0.000	2,514,353	5,304,648	1,031	40
NV05-146	196.0	198.0	2.0	0.0	0.000	0.000	0.000	2,514,354	5,304,649	1,029	40
NV05-146	198.0	199.8	1.8	0.0	0.000	0.000	0.000	2,514,354	5,304,649	1,027	40
NV05-147	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,285	5,304,540	1,193	20
NV05-147	2.0	4.0	1.0	0.5	0.000	0.020	0.060	2,514,286	5,304,540	1,191	20
NV05-147	4.0	6.0	2.0	0.7	0.000	0.029	0.056	2,514,286	5,304,541	1,189	20
NV05-147	6.0	8.0	2.0	1.0	0.000	0.040	0.050	2,514,286	5,304,542	1,188	20
NV05-147	8.0	10.0	0.1	0.9	0.000	0.002	0.067	2,514,287	5,304,542	1,186	20
NV05-147	10.0	12.0	2.0	0.5	0.000	0.000	0.060	2,514,287	5,304,543	1,184	20
NV05-147	12.0	14.0	1.4	0.5	0.000	0.014	0.039	2,514,287	5,304,543	1,182	20
NV05-147	14.0	16.0	2.0	0.5	0.000	0.028	0.082	2,514,288	5,304,544	1,180	20
NV05-147	16.0	18.0	2.0	0.5	0.000	0.060	0.290	2,514,288	5,304,545	1,178	20
NV05-147	18.0	20.0	2.0	0.5	0.000	0.046	0.192	2,514,288	5,304,545	1,176	20
NV05-147	20.0	22.0	2.0	0.5	0.000	0.040	0.148	2,514,289	5,304,546	1,174	20
NV05-147	22.0	24.0	2.0	0.5	0.000	0.040	0.140	2,514,289	5,304,546	1,173	20
NV05-147	24.0	26.0	2.0	1.6	0.000	0.047	0.329	2,514,289	5,304,547	1,171	20
NV05-147	26.0	28.0	2.0	1.7	0.000	0.052	0.396	2,514,290	5,304,548	1,169	20
NV05-147	28.0	30.0	2.0	0.5	0.000	0.060	0.340	2,514,290	5,304,548	1,167	20
NV05-147	30.0	32.0	2.0	0.5	0.000	0.039	0.284	2,514,290	5,304,549	1,165	20
NV05-147	32.0	34.0	2.0	0.5	0.000	0.036	0.270	2,514,291	5,304,549	1,163	20
NV05-147	34.0	36.0	2.0	0.5	0.000	0.060	0.310	2,514,291	5,304,550	1,161	20
NV05-147	36.0	38.0	2.0	0.5	0.000	0.025	0.191	2,514,291	5,304,551	1,159	20
NV05-147	38.0	40.0	1.3	0.5	0.000	0.011	0.257	2,514,292	5,304,551	1,158	20
NV05-147	40.0	42.0	0.4	0.5	0.000	0.026	0.240	2,514,292	5,304,552	1,156	20
NV05-147	42.0	44.0	2.0	0.5	0.000	0.078	0.395	2,514,292	5,304,552	1,154	20

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-147	44.0	46.0	2.0	0.5	0.000	0.028	0.373	2,514,293	5,304,553	1,152	20
NV05-147	46.0	48.0	2.0	8.5	0.000	0.626	0.807	2,514,293	5,304,553	1,150	30
NV05-147	48.0	50.0	2.0	12.4	0.000	0.856	0.840	2,514,293	5,304,554	1,148	30
NV05-147	50.0	52.0	2.0	7.3	0.000	0.610	0.096	2,514,294	5,304,555	1,146	30
NV05-147	52.0	54.0	2.0	7.8	0.000	0.505	0.657	2,514,294	5,304,555	1,144	30
NV05-147	54.0	56.0	2.0	6.0	0.000	0.385	0.934	2,514,294	5,304,556	1,142	30
NV05-147	56.0	58.0	2.0	0.5	0.000	0.070	0.670	2,514,295	5,304,556	1,141	30
NV05-147	58.0	60.0	2.0	0.5	0.000	0.070	0.839	2,514,295	5,304,557	1,139	30
NV05-147	60.0	62.0	2.0	0.7	0.000	0.128	1.191	2,514,295	5,304,558	1,137	30
NV05-147	62.0	64.0	2.0	2.7	0.005	0.220	0.613	2,514,295	5,304,558	1,135	30
NV05-147	64.0	66.0	2.0	9.3	0.002	0.827	0.517	2,514,296	5,304,559	1,133	30
NV05-147	66.0	68.0	2.0	16.2	0.053	1.050	0.076	2,514,296	5,304,559	1,131	30
NV05-147	68.0	70.0	1.2	11.0	0.052	0.642	0.020	2,514,296	5,304,560	1,129	30
NV05-147	70.0	72.0	2.0	2.0	0.040	0.000	0.020	2,514,297	5,304,561	1,127	30
NV05-147	72.0	74.0	2.0	1.1	0.013	0.000	0.020	2,514,297	5,304,561	1,125	30
NV05-147	74.0	76.0	1.9	137.2	0.067	0.134	0.015	2,514,297	5,304,562	1,124	30
NV05-147	76.0	78.0	2.0	15.1	0.021	0.015	0.016	2,514,298	5,304,562	1,122	30
NV05-147	78.0	80.0	2.0	3.0	0.010	0.020	0.010	2,514,298	5,304,563	1,120	30
NV05-147	80.0	82.0	2.0	16.3	0.048	0.087	0.020	2,514,298	5,304,564	1,118	30
NV05-147	82.0	84.0	2.0	11.6	0.050	0.059	0.020	2,514,299	5,304,564	1,116	30
NV05-147	84.0	86.0	2.0	11.7	0.091	0.040	0.023	2,514,299	5,304,565	1,114	30
NV05-147	86.0	88.0	2.0	55.9	0.198	0.076	0.024	2,514,299	5,304,565	1,112	30
NV05-147	88.0	90.0	2.0	16.2	0.063	0.033	0.013	2,514,299	5,304,566	1,110	30
NV05-147	90.0	92.0	2.0	39.0	0.150	0.020	0.020	2,514,300	5,304,567	1,109	30
NV05-147	92.0	94.0	2.0	22.9	0.099	0.012	0.012	2,514,300	5,304,567	1,107	30
NV05-147	94.0	96.0	2.0	14.8	0.069	0.017	0.007	2,514,300	5,304,568	1,105	30
NV05-147	96.0	98.0	2.0	5.0	0.030	0.030	0.000	2,514,301	5,304,568	1,103	30
NV05-147	98.0	100.0	2.0	7.6	0.013	0.030	0.009	2,514,301	5,304,569	1,101	30
NV05-147	100.0	102.0	1.3	7.0	0.017	0.020	0.007	2,514,301	5,304,570	1,099	30
NV05-147	102.0	104.0	0.4	11.1	0.064	0.002	0.002	2,514,302	5,304,570	1,097	30
NV05-147	104.0	106.0	2.0	4.0	0.030	0.000	0.000	2,514,302	5,304,571	1,095	30
NV05-147	106.0	108.0	1.2	5.2	0.054	0.012	0.006	2,514,302	5,304,571	1,093	30
NV05-147	108.0	110.0	2.0	5.6	0.065	0.022	0.009	2,514,303	5,304,572	1,092	30
NV05-147	110.0	112.0	2.0	2.0	0.020	0.040	0.000	2,514,303	5,304,573	1,090	30
NV05-147	112.0	114.0	0.2	0.6	0.009	0.004	0.000	2,514,303	5,304,573	1,088	30
NV05-147	114.0	116.0	0.5	0.6	0.013	0.005	0.000	2,514,303	5,304,574	1,086	30
NV05-147	116.0	118.0	2.0	3.4	0.038	0.034	0.004	2,514,304	5,304,574	1,084	30
NV05-147	118.0	120.0	2.0	0.5	0.010	0.010	0.000	2,514,304	5,304,575	1,082	30
NV05-147	120.0	122.0	2.0	0.5	0.010	0.019	0.000	2,514,304	5,304,575	1,080	30
NV05-147	122.0	124.0	2.0	1.3	0.016	0.020	0.000	2,514,305	5,304,576	1,078	30
NV05-147	124.0	126.0	2.0	1.6	0.025	0.020	0.000	2,514,305	5,304,577	1,076	30
NV05-147	126.0	128.0	2.0	1.0	0.030	0.020	0.000	2,514,305	5,304,577	1,075	30
NV05-147	128.0	130.0	2.0	13.5	0.046	0.029	0.004	2,514,306	5,304,578	1,073	30
NV05-147	130.0	132.0	2.0	2.9	0.020	0.017	0.002	2,514,306	5,304,578	1,071	30
NV05-147	132.0	134.0	2.0	0.5	0.010	0.017	0.000	2,514,306	5,304,579	1,069	30
NV05-147	134.0	136.0	2.0	2.6	0.016	0.026	0.000	2,514,307	5,304,580	1,067	30
NV05-147	136.0	138.0	2.0	7.3	0.062	0.055	0.025	2,514,307	5,304,580	1,065	30
NV05-147	138.0	140.0	2.0	3.5	0.025	0.024	0.021	2,514,307	5,304,581	1,063	30
NV05-147	140.0	142.0	2.0	6.9	0.028	0.067	0.005	2,514,307	5,304,581	1,061	30
NV05-147	142.0	144.0	2.0	11.6	0.053	0.116	0.000	2,514,308	5,304,582	1,060	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-147	144.0	146.0	2.0	16.0	0.080	0.160	0.000	2,514,308	5,304,583	1,058	30
NV05-147	146.0	148.0	2.0	32.7	0.169	0.113	0.002	2,514,308	5,304,583	1,056	30
NV05-147	148.0	150.0	2.0	35.8	0.070	0.064	0.014	2,514,309	5,304,584	1,054	30
NV05-147	150.0	152.0	2.0	17.6	0.040	0.029	0.010	2,514,309	5,304,584	1,052	30
NV05-147	152.0	154.0	2.0	15.0	0.040	0.020	0.010	2,514,309	5,304,585	1,050	30
NV05-147	154.0	156.0	2.0	10.2	0.036	0.050	0.005	2,514,310	5,304,586	1,048	30
NV05-147	156.0	158.0	2.0	12.0	0.050	0.140	0.010	2,514,310	5,304,586	1,046	30
NV05-147	158.0	160.0	2.0	14.9	0.050	0.055	0.010	2,514,310	5,304,587	1,044	30
NV05-147	160.0	162.0	2.0	15.9	0.068	0.046	0.015	2,514,311	5,304,587	1,043	30
NV05-147	162.0	164.0	2.0	46.1	0.133	0.089	0.042	2,514,311	5,304,588	1,041	30
NV05-147	164.0	166.0	2.0	23.5	0.054	0.039	0.022	2,514,311	5,304,588	1,039	30
NV05-147	166.0	168.0	2.0	35.8	0.095	0.048	0.025	2,514,311	5,304,589	1,037	30
NV05-147	168.0	170.0	2.0	55.0	0.150	0.070	0.030	2,514,312	5,304,590	1,035	30
NV05-147	170.0	172.0	0.1	7.5	0.017	0.004	0.002	2,514,312	5,304,590	1,033	30
NV05-147	172.0	174.0	1.5	6.9	0.019	0.015	0.007	2,514,312	5,304,591	1,031	30
NV05-147	174.0	176.0	0.0	3.1	0.020	0.000	0.000	2,514,313	5,304,591	1,029	30
NV05-147	176.0	178.0	2.0	8.0	0.010	0.020	0.000	2,514,313	5,304,592	1,027	30
NV05-147	178.0	180.0	0.9	4.7	0.010	0.009	0.000	2,514,313	5,304,593	1,026	30
NV05-147	180.0	182.0	2.0	2.1	0.010	0.000	0.001	2,514,314	5,304,593	1,024	30
NV05-147	182.0	184.0	2.0	2.4	0.010	0.000	0.007	2,514,314	5,304,594	1,022	30
NV05-147	184.0	186.0	2.0	0.6	0.001	0.000	0.000	2,514,314	5,304,594	1,020	30
NV05-147	186.0	188.0	2.0	0.5	0.000	0.000	0.019	2,514,315	5,304,595	1,018	40
NV05-147	188.0	190.0	2.0	0.5	0.000	0.000	0.001	2,514,315	5,304,596	1,016	40
NV05-147	190.0	191.1	1.1	0.5	0.000	0.000	0.000	2,514,315	5,304,596	1,015	40
NV05-148	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,016	5,304,768	1,228	20
NV05-148	2.0	4.0	1.0	3.0	0.000	0.040	0.240	2,514,016	5,304,768	1,227	20
NV05-148	4.0	6.0	2.0	1.9	0.000	0.031	0.258	2,514,016	5,304,769	1,225	20
NV05-148	6.0	8.0	2.0	0.5	0.000	0.020	0.280	2,514,016	5,304,769	1,223	20
NV05-148	8.0	10.0	2.0	0.5	0.000	0.011	0.176	2,514,017	5,304,769	1,221	20
NV05-148	10.0	12.0	1.1	0.7	0.000	0.006	0.143	2,514,017	5,304,770	1,219	20
NV05-148	12.0	14.0	2.0	1.0	0.000	0.000	0.110	2,514,017	5,304,770	1,217	20
NV05-148	14.0	16.0	1.9	0.5	0.000	0.029	0.139	2,514,017	5,304,770	1,215	20
NV05-148	16.0	18.0	1.1	0.5	0.000	0.017	0.100	2,514,017	5,304,771	1,213	20
NV05-148	18.0	20.0	2.0	0.5	0.000	0.000	0.050	2,514,017	5,304,771	1,211	20
NV05-148	20.0	22.0	1.9	0.5	0.000	0.028	0.143	2,514,018	5,304,771	1,209	20
NV05-148	22.0	24.0	2.0	0.5	0.000	0.000	0.030	2,514,018	5,304,772	1,207	20
NV05-148	24.0	26.0	2.0	0.5	0.000	0.030	0.080	2,514,018	5,304,772	1,205	20
NV05-148	26.0	28.0	0.1	0.5	0.000	0.002	0.014	2,514,018	5,304,772	1,203	20
NV05-148	28.0	30.0	2.0	0.5	0.000	0.000	0.002	2,514,018	5,304,773	1,201	20
NV05-148	30.0	32.0	1.8	0.5	0.000	0.035	0.156	2,514,018	5,304,773	1,199	20
NV05-148	32.0	34.0	2.0	0.5	0.000	0.034	0.072	2,514,019	5,304,773	1,197	20
NV05-148	34.0	36.0	2.0	0.7	0.000	0.061	0.138	2,514,019	5,304,774	1,195	20
NV05-148	36.0	38.0	2.0	0.5	0.000	0.055	0.297	2,514,019	5,304,774	1,193	20
NV05-148	38.0	40.0	2.0	0.5	0.000	0.023	0.147	2,514,019	5,304,774	1,191	20
NV05-148	40.0	42.0	1.1	0.5	0.000	0.006	0.066	2,514,019	5,304,775	1,189	20
NV05-148	42.0	44.0	0.2	0.5	0.000	0.028	0.191	2,514,019	5,304,775	1,187	20
NV05-148	44.0	46.0	2.0	1.0	0.000	0.162	0.565	2,514,020	5,304,775	1,185	20
NV05-148	46.0	48.0	2.0	1.6	0.000	0.114	0.134	2,514,020	5,304,776	1,183	20
NV05-148	48.0	50.0	2.0	1.4	0.000	0.173	0.913	2,514,020	5,304,776	1,181	20
NV05-148	50.0	52.0	2.0	1.5	0.000	0.115	0.241	2,514,020	5,304,776	1,179	20

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-148	52.0	54.0	2.0	1.7	0.000	0.151	0.113	2,514,020	5,304,777	1,177	20
NV05-148	54.0	56.0	2.0	2.0	0.000	0.200	0.030	2,514,020	5,304,777	1,175	20
NV05-148	56.0	58.0	2.0	2.0	0.000	0.238	0.144	2,514,021	5,304,777	1,173	20
NV05-148	58.0	60.0	2.0	1.3	0.000	0.146	0.105	2,514,021	5,304,778	1,171	20
NV05-148	60.0	62.0	2.0	3.7	0.000	0.143	0.325	2,514,021	5,304,778	1,170	20
NV05-148	62.0	64.0	2.0	3.4	0.000	0.129	0.303	2,514,021	5,304,778	1,168	20
NV05-148	64.0	66.0	2.0	3.6	0.000	0.179	0.208	2,514,021	5,304,779	1,166	20
NV05-148	66.0	68.0	2.0	10.5	0.000	1.392	0.197	2,514,021	5,304,779	1,164	30
NV05-148	68.0	70.0	2.0	7.9	0.000	0.863	0.097	2,514,021	5,304,779	1,162	30
NV05-148	70.0	72.0	2.0	8.8	0.000	0.578	0.073	2,514,022	5,304,780	1,160	30
NV05-148	72.0	74.0	2.0	20.8	0.000	1.972	0.010	2,514,022	5,304,780	1,158	30
NV05-148	74.0	76.0	2.0	0.5	0.000	0.078	0.011	2,514,022	5,304,780	1,156	30
NV05-148	76.0	78.0	2.0	10.6	0.001	1.499	0.023	2,514,022	5,304,781	1,154	30
NV05-148	78.0	80.0	2.0	149.8	0.018	12.799	0.057	2,514,022	5,304,781	1,152	30
NV05-148	80.0	82.0	2.0	29.9	0.010	2.737	0.027	2,514,022	5,304,781	1,150	30
NV05-148	82.0	84.0	2.0	149.1	0.095	3.761	0.031	2,514,022	5,304,782	1,148	30
NV05-148	84.0	86.0	2.0	53.8	0.021	5.723	0.037	2,514,022	5,304,782	1,146	30
NV05-148	86.0	88.0	2.0	1.4	0.000	0.085	0.006	2,514,023	5,304,782	1,144	30
NV05-148	88.0	90.0	2.0	0.5	0.000	0.010	0.005	2,514,023	5,304,783	1,142	30
NV05-148	90.0	92.0	2.0	3.1	0.002	0.451	0.001	2,514,023	5,304,783	1,140	30
NV05-148	92.0	94.0	2.0	9.1	0.002	1.069	0.002	2,514,023	5,304,783	1,138	30
NV05-148	94.0	96.0	2.0	8.8	0.002	1.023	0.002	2,514,023	5,304,784	1,136	30
NV05-148	96.0	98.0	2.0	224.3	0.089	9.136	0.033	2,514,023	5,304,784	1,134	30
NV05-148	98.0	100.0	2.0	36.1	0.016	1.052	0.003	2,514,023	5,304,784	1,132	30
NV05-148	100.0	102.0	2.0	1.6	0.000	0.086	0.000	2,514,024	5,304,785	1,130	30
NV05-148	102.0	104.0	2.0	1.0	0.000	0.130	0.000	2,514,024	5,304,785	1,128	30
NV05-148	104.0	106.0	2.0	433.6	0.376	1.062	0.021	2,514,024	5,304,785	1,126	30
NV05-148	106.0	108.0	2.0	189.1	0.091	2.834	0.019	2,514,024	5,304,786	1,124	30
NV05-148	108.0	110.0	2.0	116.6	0.050	0.882	0.023	2,514,024	5,304,786	1,122	30
NV05-148	110.0	112.0	2.0	32.9	0.022	0.399	0.001	2,514,024	5,304,786	1,120	30
NV05-148	112.0	114.0	2.0	102.1	0.043	0.440	0.005	2,514,024	5,304,787	1,118	30
NV05-148	114.0	116.0	2.0	301.3	0.090	0.778	0.011	2,514,024	5,304,787	1,116	30
NV05-148	116.0	118.0	2.0	986.7	0.211	2.162	0.010	2,514,025	5,304,787	1,114	30
NV05-148	118.0	120.0	2.0	1292.6	0.223	0.170	0.012	2,514,025	5,304,788	1,112	30
NV05-148	120.0	122.0	0.4	425.8	0.086	0.010	0.006	2,514,025	5,304,788	1,111	30
NV05-148	122.0	124.0	1.3	69.7	0.017	0.013	0.000	2,514,025	5,304,788	1,109	30
NV05-148	124.0	126.0	2.0	95.2	0.031	0.015	0.000	2,514,025	5,304,789	1,107	30
NV05-148	126.0	128.0	2.0	453.3	0.128	0.031	0.007	2,514,025	5,304,789	1,105	30
NV05-148	128.0	130.0	2.0	372.0	0.109	0.034	0.011	2,514,025	5,304,789	1,103	30
NV05-148	130.0	132.0	2.0	213.3	0.064	0.024	0.007	2,514,026	5,304,790	1,101	30
NV05-148	132.0	134.0	2.0	311.4	0.186	0.163	0.021	2,514,026	5,304,790	1,099	30
NV05-148	134.0	136.0	2.0	482.8	0.279	0.131	0.019	2,514,026	5,304,790	1,097	30
NV05-148	136.0	138.0	2.0	373.5	0.147	0.134	0.016	2,514,026	5,304,791	1,095	30
NV05-148	138.0	140.0	2.0	6.0	0.020	0.010	0.000	2,514,026	5,304,791	1,093	30
NV05-148	140.0	142.0	2.0	92.7	0.138	0.048	0.012	2,514,026	5,304,791	1,091	30
NV05-148	142.0	144.0	1.3	101.1	0.077	0.027	0.007	2,514,026	5,304,792	1,089	30
NV05-148	144.0	146.0	1.6	121.9	0.055	0.179	0.004	2,514,026	5,304,792	1,087	30
NV05-148	146.0	148.0	2.0	399.7	0.168	0.596	0.021	2,514,027	5,304,792	1,085	30
NV05-148	148.0	150.0	2.0	380.9	0.124	0.716	0.020	2,514,027	5,304,793	1,083	30
NV05-148	150.0	152.0	2.0	323.0	0.130	0.020	0.000	2,514,027	5,304,793	1,081	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-148	152.0	154.0	0.1	20.0	0.016	0.001	0.000	2,514,027	5,304,793	1,079	30
NV05-148	154.0	156.0	0.3	5.1	0.022	0.024	0.000	2,514,027	5,304,794	1,077	30
NV05-148	156.0	158.0	2.0	205.7	0.086	1.353	0.010	2,514,027	5,304,794	1,075	30
NV05-148	158.0	160.0	0.5	72.5	0.018	0.020	0.000	2,514,027	5,304,794	1,073	30
NV05-148	160.0	162.0	2.0	41.0	0.009	0.000	0.000	2,514,028	5,304,795	1,071	30
NV05-148	162.0	164.0	2.0	0.6	0.000	0.000	0.009	2,514,028	5,304,795	1,069	30
NV05-148	164.0	166.0	2.0	0.5	0.000	0.000	0.010	2,514,028	5,304,795	1,067	40
NV05-148	166.0	168.0	2.0	0.5	0.000	0.000	0.006	2,514,028	5,304,796	1,065	40
NV05-148	168.0	170.0	2.0	0.5	0.000	0.000	0.000	2,514,028	5,304,796	1,063	40
NV05-148	170.0	170.1	0.1	0.5	0.000	0.000	0.000	2,514,028	5,304,796	1,062	40
NV05-149	158.0	160.0	2.0	85.7	0.086	0.131	0.007	2,514,052	5,304,833	1,077	30
NV05-149	160.0	162.0	2.0	7.8	0.046	0.035	0.000	2,514,052	5,304,833	1,075	30
NV05-149	162.0	164.0	2.0	5.0	0.040	0.040	0.000	2,514,052	5,304,833	1,073	30
NV05-149	164.0	166.0	0.1	3.1	0.012	0.002	0.000	2,514,053	5,304,833	1,071	30
NV05-149	166.0	168.0	1.6	132.4	0.225	0.396	0.034	2,514,053	5,304,834	1,069	30
NV05-149	168.0	170.0	2.0	26.0	0.130	0.060	0.030	2,514,053	5,304,834	1,067	30
NV05-149	170.0	172.0	2.0	97.4	0.191	0.121	0.061	2,514,053	5,304,834	1,065	30
NV05-149	172.0	174.0	2.0	165.4	0.248	0.180	0.090	2,514,053	5,304,834	1,063	30
NV05-149	174.0	176.0	2.0	103.0	0.050	0.190	0.040	2,514,053	5,304,835	1,061	30
NV05-149	176.0	178.0	2.0	324.9	0.172	0.440	0.086	2,514,054	5,304,835	1,059	30
NV05-149	178.0	180.0	2.0	246.9	0.151	0.323	0.081	2,514,054	5,304,835	1,057	30
NV05-149	180.0	182.0	2.0	145.6	0.116	0.204	0.065	2,514,054	5,304,835	1,055	30
NV05-149	182.0	184.0	2.0	277.5	0.124	0.615	0.072	2,514,054	5,304,835	1,053	30
NV05-149	184.0	186.0	2.0	359.8	0.165	0.620	0.084	2,514,054	5,304,836	1,051	30
NV05-149	186.0	188.0	2.0	467.0	0.220	0.620	0.100	2,514,054	5,304,836	1,049	30
NV05-149	188.0	190.0	2.0	182.0	0.059	0.250	0.034	2,514,054	5,304,836	1,047	30
NV05-149	190.0	192.0	2.0	219.7	0.064	0.190	0.030	2,514,055	5,304,836	1,045	30
NV05-149	192.0	194.0	2.0	62.1	0.047	0.049	0.026	2,514,055	5,304,837	1,043	30
NV05-149	194.0	196.0	2.0	103.2	0.137	0.108	0.049	2,514,055	5,304,837	1,041	30
NV05-149	196.0	198.0	2.0	3.4	0.025	0.020	0.020	2,514,055	5,304,837	1,039	30
NV05-149	198.0	200.0	2.0	5.0	0.030	0.020	0.020	2,514,055	5,304,837	1,037	30
NV05-149	200.0	202.0	2.0	7.9	0.049	0.049	0.030	2,514,056	5,304,838	1,035	30
NV05-149	202.0	204.0	2.0	9.8	0.064	0.068	0.030	2,514,056	5,304,838	1,033	30
NV05-149	204.0	206.0	2.0	9.6	0.065	0.069	0.027	2,514,056	5,304,838	1,031	30
NV05-149	206.0	208.0	2.0	74.5	0.043	0.126	0.020	2,514,056	5,304,838	1,029	30
NV05-149	208.0	210.0	1.1	63.7	0.037	0.099	0.016	2,514,056	5,304,839	1,027	30
NV05-149	210.0	212.0	2.0	7.0	0.020	0.000	0.010	2,514,056	5,304,839	1,025	30
NV05-149	212.0	214.0	2.0	0.8	0.001	0.000	0.001	2,514,057	5,304,839	1,023	30
NV05-149	214.0	216.0	2.0	0.5	0.000	0.000	0.005	2,514,057	5,304,839	1,021	30
NV05-149	216.0	218.0	2.0	0.5	0.000	0.000	0.010	2,514,057	5,304,840	1,019	40
NV05-149	218.0	220.0	2.0	1.0	0.010	0.000	0.010	2,514,057	5,304,840	1,017	40
NV05-149	220.0	221.1	1.1	1.0	0.010	0.000	0.010	2,514,057	5,304,840	1,016	40
NV05-149	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,039	5,304,812	1,233	20
NV05-149	2.0	4.0	1.0	8.0	0.000	0.090	0.290	2,514,039	5,304,812	1,231	20
NV05-149	4.0	6.0	2.0	8.5	0.000	0.117	0.263	2,514,039	5,304,812	1,229	20
NV05-149	6.0	8.0	2.0	9.0	0.000	0.150	0.230	2,514,039	5,304,813	1,227	20
NV05-149	8.0	10.0	2.0	11.9	0.000	0.084	0.145	2,514,039	5,304,813	1,225	20
NV05-149	10.0	12.0	2.0	9.8	0.000	0.098	0.190	2,514,039	5,304,813	1,223	20
NV05-149	12.0	14.0	2.0	9.2	0.000	0.114	0.232	2,514,040	5,304,813	1,221	20
NV05-149	14.0	16.0	2.0	6.8	0.000	0.047	0.115	2,514,040	5,304,814	1,219	20

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-149	16.0	18.0	0.5	1.8	0.000	0.011	0.081	2,514,040	5,304,814	1,217	20
NV05-149	18.0	20.0	1.6	0.6	0.000	0.032	0.078	2,514,040	5,304,814	1,215	20
NV05-149	20.0	22.0	1.1	0.5	0.000	0.022	0.067	2,514,040	5,304,815	1,213	20
NV05-149	22.0	24.0	0.9	1.2	0.000	0.027	0.127	2,514,040	5,304,815	1,211	20
NV05-149	24.0	26.0	0.3	0.7	0.000	0.010	0.044	2,514,041	5,304,815	1,209	20
NV05-149	26.0	28.0	0.6	0.5	0.000	0.009	0.022	2,514,041	5,304,815	1,207	20
NV05-149	28.0	30.0	2.0	0.5	0.000	0.030	0.050	2,514,041	5,304,816	1,205	20
NV05-149	30.0	32.0	2.0	0.5	0.000	0.013	0.041	2,514,041	5,304,816	1,203	20
NV05-149	32.0	34.0	2.0	1.5	0.000	0.050	0.036	2,514,041	5,304,816	1,201	20
NV05-149	34.0	36.0	2.0	2.1	0.000	0.083	0.152	2,514,042	5,304,817	1,199	20
NV05-149	36.0	38.0	2.0	1.0	0.000	0.050	0.300	2,514,042	5,304,817	1,197	20
NV05-149	38.0	40.0	2.0	1.0	0.000	0.022	0.091	2,514,042	5,304,817	1,195	20
NV05-149	40.0	42.0	2.0	0.8	0.000	0.020	0.071	2,514,042	5,304,817	1,193	20
NV05-149	42.0	44.0	2.0	0.5	0.000	0.030	0.142	2,514,042	5,304,818	1,191	20
NV05-149	44.0	46.0	2.0	0.9	0.000	0.128	0.264	2,514,042	5,304,818	1,189	20
NV05-149	46.0	48.0	2.0	1.0	0.000	0.118	0.235	2,514,043	5,304,818	1,187	20
NV05-149	48.0	50.0	2.0	1.0	0.000	0.094	0.195	2,514,043	5,304,819	1,185	20
NV05-149	50.0	52.0	2.0	1.0	0.000	0.070	0.020	2,514,043	5,304,819	1,183	20
NV05-149	52.0	54.0	2.0	2.6	0.000	0.207	0.149	2,514,043	5,304,819	1,181	20
NV05-149	54.0	56.0	2.0	8.0	0.000	0.820	0.850	2,514,043	5,304,819	1,179	20
NV05-149	56.0	58.0	2.0	2.6	0.000	0.289	0.242	2,514,043	5,304,820	1,177	20
NV05-149	58.0	60.0	2.0	2.6	0.000	0.466	0.057	2,514,044	5,304,820	1,175	20
NV05-149	60.0	62.0	2.0	6.0	0.000	1.180	0.050	2,514,044	5,304,820	1,174	30
NV05-149	62.0	64.0	2.0	17.6	0.000	0.834	0.141	2,514,044	5,304,820	1,172	30
NV05-149	64.0	66.0	2.0	11.1	0.000	1.456	0.153	2,514,044	5,304,821	1,170	30
NV05-149	66.0	68.0	2.0	14.5	0.000	1.813	0.085	2,514,044	5,304,821	1,168	30
NV05-149	68.0	70.0	2.0	20.0	0.004	1.481	0.044	2,514,045	5,304,821	1,166	30
NV05-149	70.0	72.0	2.0	45.3	0.025	4.825	0.050	2,514,045	5,304,821	1,164	30
NV05-149	72.0	74.0	2.0	36.2	0.034	2.927	0.026	2,514,045	5,304,822	1,162	30
NV05-149	74.0	76.0	2.0	28.4	0.020	0.460	0.020	2,514,045	5,304,822	1,160	30
NV05-149	76.0	78.0	2.0	123.3	0.229	0.758	0.018	2,514,045	5,304,822	1,158	30
NV05-149	78.0	80.0	2.0	3.0	0.003	0.072	0.010	2,514,045	5,304,822	1,156	30
NV05-149	80.0	82.0	2.0	0.5	0.000	0.040	0.030	2,514,046	5,304,823	1,154	30
NV05-149	82.0	84.0	2.0	0.7	0.000	0.035	0.040	2,514,046	5,304,823	1,152	30
NV05-149	84.0	86.0	2.0	6.2	0.012	0.028	0.028	2,514,046	5,304,823	1,150	30
NV05-149	86.0	88.0	2.0	11.2	0.025	0.020	0.022	2,514,046	5,304,823	1,148	30
NV05-149	88.0	90.0	2.0	23.0	0.070	0.020	0.040	2,514,046	5,304,824	1,146	30
NV05-149	90.0	92.0	1.6	186.7	0.067	0.011	0.036	2,514,046	5,304,824	1,144	30
NV05-149	92.0	94.0	2.0	91.9	0.031	0.028	0.040	2,514,047	5,304,824	1,142	30
NV05-149	94.0	96.0	2.0	110.0	0.040	0.200	0.040	2,514,047	5,304,824	1,140	30
NV05-149	96.0	98.0	2.0	111.2	0.033	0.671	0.026	2,514,047	5,304,825	1,138	30
NV05-149	98.0	100.0	2.0	41.0	0.012	0.388	0.000	2,514,047	5,304,825	1,136	30
NV05-149	100.0	102.0	2.0	26.8	0.018	0.244	0.000	2,514,047	5,304,825	1,134	30
NV05-149	102.0	104.0	2.0	20.5	0.012	0.169	0.002	2,514,048	5,304,825	1,132	30
NV05-149	104.0	106.0	2.0	75.1	0.041	0.509	0.000	2,514,048	5,304,826	1,130	30
NV05-149	106.0	108.0	2.0	302.7	0.070	0.140	0.000	2,514,048	5,304,826	1,128	30
NV05-149	108.0	110.0	2.0	939.4	0.284	1.019	0.007	2,514,048	5,304,826	1,126	30
NV05-149	110.0	112.0	2.0	804.8	0.202	0.461	0.005	2,514,048	5,304,826	1,124	30
NV05-149	112.0	114.0	0.2	20.2	0.013	0.010	0.000	2,514,048	5,304,827	1,122	30
NV05-149	114.0	116.0	2.0	512.8	0.167	0.323	0.020	2,514,049	5,304,827	1,120	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-149	116.0	118.0	2.0	458.5	0.185	0.175	0.015	2,514,049	5,304,827	1,118	30
NV05-149	118.0	120.0	1.3	263.5	0.181	0.015	0.010	2,514,049	5,304,827	1,116	30
NV05-149	120.0	122.0	2.0	45.0	0.050	0.000	0.000	2,514,049	5,304,828	1,114	30
NV05-149	122.0	124.0	2.0	13.2	0.020	0.000	0.000	2,514,049	5,304,828	1,112	30
NV05-149	124.0	126.0	2.0	1.6	0.006	0.000	0.000	2,514,049	5,304,828	1,110	30
NV05-149	126.0	128.0	2.0	381.5	0.236	0.000	0.012	2,514,050	5,304,829	1,108	30
NV05-149	128.0	130.0	2.0	188.9	0.127	0.000	0.012	2,514,050	5,304,829	1,106	30
NV05-149	130.0	132.0	2.0	74.8	0.066	0.000	0.007	2,514,050	5,304,829	1,104	30
NV05-149	132.0	134.0	2.0	10.1	0.049	0.000	0.002	2,514,050	5,304,829	1,102	30
NV05-149	134.0	136.0	1.7	8.9	0.055	0.035	0.004	2,514,050	5,304,830	1,100	30
NV05-149	136.0	138.0	2.0	7.0	0.030	0.010	0.000	2,514,050	5,304,830	1,098	30
NV05-149	138.0	140.0	0.7	7.0	0.036	0.004	0.000	2,514,050	5,304,830	1,096	30
NV05-149	140.0	142.0	0.8	28.9	0.147	0.024	0.004	2,514,051	5,304,830	1,094	30
NV05-149	142.0	144.0	0.7	54.3	0.147	0.010	0.021	2,514,051	5,304,831	1,092	30
NV05-149	144.0	146.0	2.0	11.0	0.060	0.000	0.010	2,514,051	5,304,831	1,091	30
NV05-149	146.0	148.0	2.0	20.4	0.039	0.000	0.010	2,514,051	5,304,831	1,089	30
NV05-149	148.0	150.0	0.9	12.5	0.024	0.018	0.006	2,514,051	5,304,831	1,087	30
NV05-149	150.0	152.0	2.0	122.2	0.118	0.088	0.012	2,514,051	5,304,832	1,085	30
NV05-149	152.0	154.0	2.0	106.2	0.082	0.051	0.007	2,514,052	5,304,832	1,083	30
NV05-149	154.0	156.0	2.0	33.7	0.065	0.021	0.007	2,514,052	5,304,832	1,081	30
NV05-149	156.0	158.0	2.0	15.0	0.030	0.020	0.010	2,514,052	5,304,832	1,079	30
NV05-150	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,513,960	5,304,768	1,229	20
NV05-150	2.0	4.0	1.0	0.5	0.000	0.020	0.290	2,513,960	5,304,768	1,227	20
NV05-150	4.0	6.0	2.0	0.5	0.000	0.020	0.290	2,513,960	5,304,768	1,225	20
NV05-150	6.0	8.0	2.0	0.5	0.000	0.000	0.180	2,513,960	5,304,769	1,223	20
NV05-150	8.0	10.0	1.4	0.5	0.000	0.007	0.133	2,513,960	5,304,769	1,221	20
NV05-150	10.0	12.0	2.0	0.5	0.000	0.012	0.117	2,513,961	5,304,769	1,219	20
NV05-150	12.0	14.0	1.7	0.5	0.000	0.017	0.137	2,513,961	5,304,770	1,217	20
NV05-150	14.0	16.0	2.0	0.5	0.000	0.000	0.060	2,513,961	5,304,770	1,215	20
NV05-150	16.0	18.0	0.3	0.5	0.000	0.004	0.043	2,513,961	5,304,770	1,213	20
NV05-150	18.0	20.0	1.4	0.5	0.000	0.021	0.086	2,513,961	5,304,771	1,211	20
NV05-150	20.0	22.0	0.2	0.5	0.000	0.002	0.033	2,513,961	5,304,771	1,209	20
NV05-150	22.0	24.0	2.0	0.5	0.000	0.030	0.070	2,513,962	5,304,771	1,207	20
NV05-150	24.0	26.0	2.0	0.5	0.000	0.000	0.000	2,513,962	5,304,771	1,205	20
NV05-150	26.0	28.0	1.8	0.5	0.000	0.009	0.009	2,513,962	5,304,772	1,203	20
NV05-150	28.0	30.0	2.0	0.5	0.000	0.027	0.150	2,513,962	5,304,772	1,201	20
NV05-150	30.0	32.0	2.0	0.5	0.000	0.023	0.128	2,513,962	5,304,772	1,199	20
NV05-150	32.0	34.0	2.0	0.5	0.000	0.010	0.059	2,513,962	5,304,773	1,198	20
NV05-150	34.0	36.0	2.0	0.5	0.000	0.038	0.164	2,513,963	5,304,773	1,196	20
NV05-150	36.0	38.0	2.0	0.5	0.000	0.040	0.100	2,513,963	5,304,773	1,194	20
NV05-150	38.0	40.0	2.0	0.5	0.000	0.020	0.102	2,513,963	5,304,774	1,192	20
NV05-150	40.0	42.0	2.0	0.5	0.000	0.021	0.157	2,513,963	5,304,774	1,190	20
NV05-150	42.0	44.0	2.0	0.5	0.000	0.043	0.183	2,513,963	5,304,774	1,188	20
NV05-150	44.0	46.0	2.0	0.5	0.000	0.047	0.216	2,513,963	5,304,774	1,186	20
NV05-150	46.0	48.0	2.0	0.7	0.000	0.161	0.554	2,513,964	5,304,775	1,184	20
NV05-150	48.0	50.0	2.0	1.4	0.000	0.183	0.136	2,513,964	5,304,775	1,182	20
NV05-150	50.0	52.0	2.0	1.4	0.000	0.248	0.471	2,513,964	5,304,775	1,180	20
NV05-150	52.0	54.0	2.0	0.8	0.000	0.241	0.548	2,513,964	5,304,776	1,178	20
NV05-150	54.0	56.0	2.0	0.5	0.000	0.100	0.170	2,513,964	5,304,776	1,176	20
NV05-150	56.0	58.0	2.0	0.9	0.000	0.060	0.028	2,513,964	5,304,776	1,174	20

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-150	58.0	60.0	2.0	0.5	0.000	0.169	0.022	2,513,965	5,304,777	1,172	20
NV05-150	60.0	62.0	2.0	3.0	0.000	0.651	0.288	2,513,965	5,304,777	1,170	20
NV05-150	62.0	64.0	2.0	0.6	0.000	0.229	0.111	2,513,965	5,304,777	1,168	20
NV05-150	64.0	66.0	2.0	5.0	0.000	0.212	0.061	2,513,965	5,304,778	1,166	20
NV05-150	66.0	68.0	2.0	1.9	0.000	0.045	0.031	2,513,965	5,304,778	1,164	20
NV05-150	68.0	70.0	2.0	1.0	0.000	0.110	0.050	2,513,965	5,304,778	1,162	20
NV05-150	70.0	72.0	2.0	34.4	0.000	0.886	0.073	2,513,966	5,304,778	1,160	30
NV05-150	72.0	74.0	2.0	26.2	0.000	0.865	0.056	2,513,966	5,304,779	1,158	30
NV05-150	74.0	76.0	2.0	34.2	0.000	0.307	0.117	2,513,966	5,304,779	1,156	30
NV05-150	76.0	78.0	2.0	6.3	0.004	0.669	0.773	2,513,966	5,304,779	1,154	30
NV05-150	78.0	80.0	2.0	1.5	0.000	0.627	1.245	2,513,966	5,304,780	1,152	30
NV05-150	80.0	82.0	2.0	5.2	0.000	1.162	0.484	2,513,966	5,304,780	1,150	30
NV05-150	82.0	84.0	2.0	12.7	0.003	1.591	0.028	2,513,967	5,304,780	1,148	30
NV05-150	84.0	86.0	2.0	22.5	0.013	2.724	0.027	2,513,967	5,304,781	1,146	30
NV05-150	86.0	88.0	2.0	24.2	0.009	0.723	0.011	2,513,967	5,304,781	1,144	30
NV05-150	88.0	90.0	2.0	54.7	0.025	1.391	0.000	2,513,967	5,304,781	1,142	30
NV05-150	90.0	92.0	2.0	48.0	0.030	1.257	0.000	2,513,967	5,304,781	1,140	30
NV05-150	92.0	94.0	2.0	5.2	0.001	0.313	0.003	2,513,967	5,304,782	1,138	30
NV05-150	94.0	96.0	2.0	2.3	0.000	0.031	0.000	2,513,968	5,304,782	1,136	30
NV05-150	96.0	98.0	2.0	0.5	0.000	0.054	0.000	2,513,968	5,304,782	1,134	30
NV05-150	98.0	100.0	2.0	0.5	0.000	0.013	0.000	2,513,968	5,304,783	1,133	30
NV05-150	100.0	102.0	2.0	0.7	0.000	0.020	0.000	2,513,968	5,304,783	1,131	30
NV05-150	102.0	104.0	2.0	1.0	0.000	0.020	0.000	2,513,968	5,304,783	1,129	30
NV05-150	104.0	106.0	2.0	0.5	0.000	0.020	0.000	2,513,968	5,304,784	1,127	30
NV05-150	106.0	108.0	1.1	0.5	0.000	0.011	0.000	2,513,969	5,304,784	1,125	30
NV05-150	108.0	110.0	2.0	0.5	0.000	0.000	0.000	2,513,969	5,304,784	1,123	30
NV05-150	110.0	112.0	2.0	0.5	0.000	0.000	0.000	2,513,969	5,304,785	1,121	30
NV05-150	112.0	114.0	2.0	3.0	0.000	0.000	0.000	2,513,969	5,304,785	1,119	30
NV05-150	114.0	116.0	2.0	6.0	0.000	0.000	0.000	2,513,969	5,304,785	1,117	30
NV05-150	116.0	118.0	1.9	0.8	0.000	0.010	0.010	2,513,969	5,304,785	1,115	30
NV05-150	118.0	120.0	1.2	1.1	0.004	0.006	0.010	2,513,970	5,304,786	1,113	30
NV05-150	120.0	122.0	2.0	0.5	0.000	0.000	0.009	2,513,970	5,304,786	1,111	30
NV05-150	122.0	124.0	2.0	0.5	0.000	0.000	0.018	2,513,970	5,304,786	1,109	40
NV05-150	124.0	126.0	2.0	0.5	0.000	0.000	0.010	2,513,970	5,304,787	1,107	40
NV05-150	126.0	128.0	2.0	0.5	0.000	0.000	0.018	2,513,970	5,304,787	1,105	40
NV05-150	128.0	130.0	2.0	0.5	0.000	0.000	0.012	2,513,970	5,304,787	1,103	40
NV05-150	130.0	132.0	2.0	0.5	0.000	0.000	0.019	2,513,971	5,304,788	1,101	40
NV05-150	132.0	134.0	2.0	0.9	0.000	0.000	0.029	2,513,971	5,304,788	1,099	40
NV05-150	134.0	136.0	2.0	1.0	0.000	0.000	0.026	2,513,971	5,304,788	1,097	40
NV05-150	136.0	138.0	2.0	0.8	0.000	0.000	0.025	2,513,971	5,304,789	1,095	40
NV05-150	138.0	140.0	2.0	0.5	0.000	0.000	0.030	2,513,971	5,304,789	1,093	40
NV05-150	140.0	142.0	2.0	0.5	0.000	0.000	0.030	2,513,971	5,304,789	1,091	40
NV05-150	142.0	144.0	2.0	0.5	0.000	0.000	0.035	2,513,972	5,304,789	1,089	40
NV05-150	144.0	146.0	2.0	0.5	0.002	0.000	0.042	2,513,972	5,304,790	1,087	40
NV05-150	146.0	148.0	2.0	0.5	0.010	0.000	0.050	2,513,972	5,304,790	1,085	40
NV05-150	148.0	150.0	0.4	0.5	0.006	0.002	0.043	2,513,972	5,304,790	1,083	40
NV05-150	150.0	152.0	2.0	0.5	0.000	0.000	0.030	2,513,972	5,304,791	1,081	40
NV05-150	152.0	154.0	2.0	0.5	0.000	0.000	0.044	2,513,972	5,304,791	1,079	40
NV05-150	154.0	156.0	2.0	0.5	0.000	0.000	0.046	2,513,973	5,304,791	1,077	40
NV05-150	156.0	158.0	2.0	0.5	0.000	0.000	0.040	2,513,973	5,304,792	1,075	40

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-150	158.0	160.0	2.0	0.5	0.000	0.000	0.040	2,513,973	5,304,792	1,073	40
NV05-150	160.0	162.0	2.0	0.5	0.000	0.000	0.040	2,513,973	5,304,792	1,071	40
NV05-150	162.0	164.0	2.0	0.5	0.000	0.000	0.026	2,513,973	5,304,792	1,070	40
NV05-150	164.0	166.0	2.0	0.5	0.000	0.000	0.027	2,513,973	5,304,793	1,068	40
NV05-150	166.0	168.0	2.0	0.5	0.000	0.000	0.030	2,513,974	5,304,793	1,066	40
NV05-150	168.0	170.0	2.0	0.5	0.000	0.000	0.024	2,513,974	5,304,793	1,064	40
NV05-150	170.0	172.0	2.0	0.5	0.000	0.000	0.031	2,513,974	5,304,794	1,062	40
NV05-150	172.0	174.0	0.9	0.5	0.000	0.009	0.050	2,513,974	5,304,794	1,060	40
NV05-150	174.0	176.0	2.0	0.5	0.000	0.020	0.050	2,513,974	5,304,794	1,058	40
NV05-150	176.0	178.0	0.1	0.5	0.000	0.001	0.041	2,513,974	5,304,795	1,056	40
NV05-150	178.0	180.0	2.0	0.5	0.000	0.000	0.045	2,513,975	5,304,795	1,054	40
NV05-150	180.0	182.0	2.0	0.5	0.000	0.000	0.050	2,513,975	5,304,795	1,052	40
NV05-150	182.0	184.0	2.0	0.5	0.000	0.000	0.069	2,513,975	5,304,795	1,050	40
NV05-150	184.0	186.0	2.0	0.5	0.000	0.000	0.057	2,513,975	5,304,796	1,048	40
NV05-150	186.0	188.0	2.0	0.5	0.000	0.000	0.040	2,513,975	5,304,796	1,046	40
NV05-150	188.0	188.1	0.1	0.5	0.000	0.000	0.040	2,513,975	5,304,796	1,045	40
NV05-151	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,513,984	5,304,812	1,233	20
NV05-151	2.0	4.0	1.0	9.5	0.000	0.050	0.180	2,513,985	5,304,812	1,231	20
NV05-151	4.0	6.0	2.0	5.7	0.000	0.050	0.185	2,513,985	5,304,812	1,229	20
NV05-151	6.0	8.0	2.0	1.0	0.000	0.050	0.190	2,513,985	5,304,813	1,227	20
NV05-151	8.0	10.0	2.0	0.5	0.000	0.031	0.228	2,513,985	5,304,813	1,225	20
NV05-151	10.0	12.0	2.0	0.5	0.000	0.030	0.199	2,513,985	5,304,813	1,223	20
NV05-151	12.0	14.0	2.0	0.5	0.000	0.030	0.160	2,513,985	5,304,814	1,221	20
NV05-151	14.0	16.0	2.0	1.6	0.000	0.071	0.100	2,513,986	5,304,814	1,219	20
NV05-151	16.0	18.0	2.0	0.5	0.000	0.037	0.089	2,513,986	5,304,814	1,217	20
NV05-151	18.0	20.0	2.0	0.5	0.000	0.020	0.050	2,513,986	5,304,815	1,215	20
NV05-151	20.0	22.0	2.0	1.3	0.000	0.057	0.062	2,513,986	5,304,815	1,213	20
NV05-151	22.0	24.0	2.0	0.5	0.000	0.020	0.030	2,513,986	5,304,815	1,211	20
NV05-151	24.0	26.0	2.0	1.3	0.000	0.020	0.025	2,513,986	5,304,815	1,209	20
NV05-151	26.0	28.0	2.0	0.6	0.000	0.020	0.011	2,513,987	5,304,816	1,207	20
NV05-151	28.0	30.0	2.0	0.5	0.000	0.020	0.008	2,513,987	5,304,816	1,205	20
NV05-151	30.0	32.0	2.0	0.6	0.000	0.029	0.011	2,513,987	5,304,816	1,203	20
NV05-151	32.0	34.0	2.0	1.2	0.000	0.084	0.015	2,513,987	5,304,817	1,201	20
NV05-151	34.0	36.0	0.7	0.5	0.000	0.003	0.024	2,513,987	5,304,817	1,199	20
NV05-151	36.0	38.0	0.5	1.6	0.000	0.003	0.043	2,513,987	5,304,817	1,197	20
NV05-151	38.0	40.0	0.1	2.8	0.000	0.001	0.046	2,513,988	5,304,818	1,195	20
NV05-151	40.0	42.0	1.4	2.0	0.000	0.052	0.075	2,513,988	5,304,818	1,193	20
NV05-151	42.0	44.0	2.0	0.5	0.000	0.100	0.060	2,513,988	5,304,818	1,191	20
NV05-151	44.0	46.0	2.0	1.5	0.000	0.205	0.431	2,513,988	5,304,818	1,189	20
NV05-151	46.0	48.0	2.0	1.7	0.000	0.147	0.275	2,513,988	5,304,819	1,187	20
NV05-151	48.0	50.0	2.0	2.0	0.000	0.070	0.060	2,513,988	5,304,819	1,185	20
NV05-151	50.0	52.0	2.0	3.0	0.000	0.251	0.288	2,513,989	5,304,819	1,183	20
NV05-151	52.0	54.0	2.0	2.1	0.000	0.260	0.179	2,513,989	5,304,820	1,181	20
NV05-151	54.0	56.0	2.0	1.0	0.000	0.260	0.030	2,513,989	5,304,820	1,179	20
NV05-151	56.0	58.0	2.0	0.5	0.000	0.118	0.030	2,513,989	5,304,820	1,177	20
NV05-151	58.0	60.0	2.0	7.0	0.000	0.802	0.083	2,513,989	5,304,821	1,175	30
NV05-151	60.0	62.0	2.0	12.5	0.009	4.162	0.197	2,513,989	5,304,821	1,173	30
NV05-151	62.0	64.0	2.0	4.5	0.001	0.524	0.039	2,513,990	5,304,821	1,172	30
NV05-151	64.0	66.0	2.0	3.1	0.000	0.477	0.044	2,513,990	5,304,822	1,170	30
NV05-151	66.0	68.0	2.0	14.9	0.002	3.041	0.107	2,513,990	5,304,822	1,168	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-151	68.0	70.0	2.0	38.8	0.017	3.463	0.062	2,513,990	5,304,822	1,166	30
NV05-151	70.0	72.0	2.0	15.0	0.010	1.081	0.048	2,513,990	5,304,822	1,164	30
NV05-151	72.0	74.0	2.0	7.3	0.007	0.559	0.043	2,513,990	5,304,823	1,162	30
NV05-151	74.0	76.0	2.0	1.0	0.000	0.140	0.030	2,513,991	5,304,823	1,160	30
NV05-151	76.0	78.0	2.0	403.0	0.153	2.999	0.069	2,513,991	5,304,823	1,158	30
NV05-151	78.0	80.0	2.0	648.8	0.099	5.043	0.089	2,513,991	5,304,824	1,156	30
NV05-151	80.0	82.0	2.0	74.3	0.006	0.190	0.030	2,513,991	5,304,824	1,154	30
NV05-151	82.0	84.0	2.0	98.1	0.013	1.725	0.050	2,513,991	5,304,824	1,152	30
NV05-151	84.0	86.0	2.0	5.3	0.004	0.504	0.026	2,513,991	5,304,825	1,150	30
NV05-151	86.0	88.0	2.0	9.0	0.010	1.000	0.020	2,513,991	5,304,825	1,148	30
NV05-151	88.0	90.0	2.0	196.9	0.070	1.425	0.021	2,513,992	5,304,825	1,146	30
NV05-151	90.0	92.0	2.0	702.5	0.120	0.353	0.040	2,513,992	5,304,826	1,144	30
NV05-151	92.0	94.0	2.0	498.2	0.059	1.873	0.014	2,513,992	5,304,826	1,142	30
NV05-151	94.0	96.0	2.0	15.1	0.011	0.128	0.011	2,513,992	5,304,826	1,140	30
NV05-151	96.0	98.0	2.0	3.0	0.000	0.040	0.000	2,513,992	5,304,826	1,138	30
NV05-151	98.0	100.0	2.0	80.1	0.031	0.014	0.000	2,513,992	5,304,827	1,136	30
NV05-151	100.0	102.0	0.9	132.0	0.052	0.014	0.001	2,513,993	5,304,827	1,134	30
NV05-151	102.0	104.0	2.0	59.0	0.030	0.130	0.020	2,513,993	5,304,827	1,132	30
NV05-151	104.0	106.0	2.0	138.6	0.067	0.168	0.031	2,513,993	5,304,828	1,130	30
NV05-151	106.0	108.0	2.0	367.1	0.115	0.090	0.040	2,513,993	5,304,828	1,128	30
NV05-151	108.0	110.0	2.0	426.3	0.142	0.105	0.036	2,513,993	5,304,828	1,126	30
NV05-151	110.0	112.0	2.0	88.0	0.180	0.130	0.030	2,513,993	5,304,829	1,124	30
NV05-151	112.0	114.0	2.0	542.9	0.171	0.157	0.030	2,513,994	5,304,829	1,122	30
NV05-151	114.0	116.0	2.0	574.3	0.241	0.155	0.042	2,513,994	5,304,829	1,120	30
NV05-151	116.0	118.0	2.0	613.2	0.328	0.322	0.036	2,513,994	5,304,829	1,118	30
NV05-151	118.0	120.0	2.0	1138.2	0.445	0.407	0.056	2,513,994	5,304,830	1,116	30
NV05-151	120.0	122.0	2.0	360.0	0.150	0.236	0.027	2,513,994	5,304,830	1,114	30
NV05-151	122.0	124.0	2.0	580.7	0.221	0.313	0.035	2,513,994	5,304,830	1,112	30
NV05-151	124.0	126.0	2.0	340.1	0.145	0.140	0.027	2,513,995	5,304,831	1,110	30
NV05-151	126.0	128.0	2.0	204.8	0.075	0.027	0.012	2,513,995	5,304,831	1,108	30
NV05-151	128.0	130.0	1.1	358.8	0.363	0.040	0.014	2,513,995	5,304,831	1,107	30
NV05-151	130.0	132.0	0.6	316.2	0.073	0.050	0.003	2,513,995	5,304,832	1,105	30
NV05-151	132.0	134.0	2.0	324.2	0.104	0.074	0.010	2,513,995	5,304,832	1,103	30
NV05-151	134.0	136.0	0.0	104.8	0.021	0.001	0.020	2,513,995	5,304,832	1,101	30
NV05-151	136.0	138.0	1.2	182.1	0.087	0.006	0.014	2,513,996	5,304,832	1,099	30
NV05-151	138.0	140.0	1.3	180.1	0.107	0.007	0.010	2,513,996	5,304,833	1,097	30
NV05-151	140.0	142.0	1.5	20.8	0.037	0.008	0.018	2,513,996	5,304,833	1,095	30
NV05-151	142.0	144.0	0.8	2.8	0.018	0.004	0.014	2,513,996	5,304,833	1,093	40
NV05-151	144.0	146.0	2.0	0.8	0.002	0.000	0.002	2,513,996	5,304,834	1,091	40
NV05-151	146.0	148.0	2.0	0.5	0.000	0.000	0.010	2,513,996	5,304,834	1,089	40
NV05-151	148.0	150.0	2.0	0.5	0.000	0.000	0.015	2,513,997	5,304,834	1,087	40
NV05-151	150.0	152.0	2.0	0.5	0.000	0.000	0.020	2,513,997	5,304,834	1,085	40
NV05-151	152.0	154.0	2.0	0.5	0.000	0.000	0.011	2,513,997	5,304,835	1,083	40
NV05-151	154.0	156.0	2.0	0.5	0.000	0.000	0.010	2,513,997	5,304,835	1,081	40
NV05-151	156.0	158.0	2.0	0.5	0.000	0.000	0.010	2,513,997	5,304,835	1,079	40
NV05-151	158.0	160.0	2.0	0.5	0.000	0.000	0.017	2,513,997	5,304,836	1,077	40
NV05-151	160.0	162.0	2.0	0.5	0.000	0.000	0.025	2,513,998	5,304,836	1,075	40
NV05-151	162.0	164.0	2.0	0.5	0.000	0.000	0.030	2,513,998	5,304,836	1,073	40
NV05-151	164.0	166.0	2.0	0.5	0.000	0.000	0.021	2,513,998	5,304,836	1,071	40
NV05-151	166.0	168.0	2.0	0.5	0.000	0.000	0.020	2,513,998	5,304,837	1,069	40

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-151	168.0	170.0	2.0	0.5	0.000	0.000	0.020	2,513,998	5,304,837	1,067	40
NV05-151	170.0	172.0	2.0	0.5	0.000	0.000	0.030	2,513,999	5,304,837	1,065	40
NV05-151	172.0	174.0	2.0	0.5	0.000	0.000	0.030	2,513,999	5,304,838	1,063	40
NV05-151	174.0	176.0	2.0	0.5	0.000	0.000	0.030	2,513,999	5,304,838	1,061	40
NV05-151	176.0	176.1	0.1	0.5	0.000	0.000	0.030	2,513,999	5,304,838	1,060	40
NV05-152	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,010	5,304,857	1,238	20
NV05-152	2.0	4.0	1.0	11.0	0.000	0.090	0.330	2,514,010	5,304,857	1,236	20
NV05-152	4.0	6.0	2.0	6.3	0.000	0.077	0.330	2,514,010	5,304,857	1,234	20
NV05-152	6.0	8.0	2.0	0.5	0.000	0.060	0.330	2,514,010	5,304,857	1,232	20
NV05-152	8.0	10.0	2.0	0.5	0.000	0.066	0.339	2,514,010	5,304,858	1,230	20
NV05-152	10.0	12.0	2.0	0.6	0.000	0.040	0.347	2,514,010	5,304,858	1,228	20
NV05-152	12.0	14.0	2.0	0.6	0.000	0.028	0.142	2,514,011	5,304,858	1,226	20
NV05-152	14.0	16.0	2.0	1.9	0.000	0.044	0.096	2,514,011	5,304,859	1,224	20
NV05-152	16.0	18.0	2.0	2.2	0.000	0.056	0.068	2,514,011	5,304,859	1,222	20
NV05-152	18.0	20.0	2.0	1.1	0.000	0.041	0.035	2,514,011	5,304,859	1,220	20
NV05-152	20.0	22.0	2.0	0.5	0.000	0.030	0.020	2,514,011	5,304,860	1,218	20
NV05-152	22.0	24.0	2.0	0.5	0.000	0.030	0.020	2,514,011	5,304,860	1,216	20
NV05-152	24.0	26.0	2.0	2.2	0.000	0.030	0.020	2,514,012	5,304,860	1,214	20
NV05-152	26.0	28.0	2.0	0.6	0.000	0.095	0.001	2,514,012	5,304,860	1,212	20
NV05-152	28.0	30.0	2.0	0.5	0.000	0.030	0.000	2,514,012	5,304,861	1,210	20
NV05-152	30.0	32.0	2.0	0.5	0.000	0.018	0.000	2,514,012	5,304,861	1,208	20
NV05-152	32.0	34.0	0.5	0.5	0.000	0.002	0.000	2,514,012	5,304,861	1,206	20
NV05-152	34.0	36.0	2.0	0.5	0.000	0.000	0.000	2,514,013	5,304,862	1,205	20
NV05-152	36.0	38.0	2.0	0.5	0.000	0.000	0.000	2,514,013	5,304,862	1,203	20
NV05-152	38.0	40.0	1.9	1.0	0.000	0.067	0.019	2,514,013	5,304,862	1,201	20
NV05-152	40.0	42.0	2.0	1.0	0.000	0.078	0.452	2,514,013	5,304,862	1,199	20
NV05-152	42.0	44.0	2.0	2.6	0.000	0.038	0.256	2,514,013	5,304,863	1,197	20
NV05-152	44.0	46.0	2.0	0.5	0.000	0.010	0.030	2,514,013	5,304,863	1,195	20
NV05-152	46.0	48.0	2.0	0.6	0.000	0.017	0.015	2,514,014	5,304,863	1,193	20
NV05-152	48.0	50.0	2.0	1.0	0.000	0.080	0.090	2,514,014	5,304,864	1,191	20
NV05-152	50.0	52.0	2.0	1.8	0.000	0.039	0.032	2,514,014	5,304,864	1,189	20
NV05-152	52.0	54.0	2.0	6.9	0.000	0.058	0.034	2,514,014	5,304,864	1,187	20
NV05-152	54.0	56.0	2.0	5.3	0.000	0.059	0.040	2,514,014	5,304,864	1,185	20
NV05-152	56.0	58.0	2.0	2.3	0.000	0.038	0.023	2,514,014	5,304,865	1,183	20
NV05-152	58.0	60.0	2.0	2.0	0.000	0.026	0.003	2,514,015	5,304,865	1,181	20
NV05-152	60.0	62.0	2.0	2.0	0.000	0.110	0.040	2,514,015	5,304,865	1,179	20
NV05-152	62.0	64.0	2.0	4.5	0.000	0.326	0.116	2,514,015	5,304,866	1,177	20
NV05-152	64.0	66.0	2.0	3.0	0.005	0.336	0.016	2,514,015	5,304,866	1,175	20
NV05-152	66.0	68.0	2.0	6.0	0.010	0.710	0.010	2,514,015	5,304,866	1,173	20
NV05-152	68.0	70.0	2.0	20.3	0.020	1.974	0.020	2,514,015	5,304,867	1,171	30
NV05-152	70.0	72.0	2.0	16.1	0.016	1.617	0.020	2,514,016	5,304,867	1,169	30
NV05-152	72.0	74.0	2.0	10.0	0.010	1.100	0.020	2,514,016	5,304,867	1,167	30
NV05-152	74.0	76.0	2.0	16.7	0.020	0.673	0.011	2,514,016	5,304,867	1,165	30
NV05-152	76.0	78.0	2.0	570.0	1.473	1.745	0.027	2,514,016	5,304,868	1,163	30
NV05-152	78.0	80.0	2.0	65.5	0.055	0.144	0.014	2,514,016	5,304,868	1,161	30
NV05-152	80.0	82.0	2.0	103.3	0.169	0.560	0.015	2,514,016	5,304,868	1,159	30
NV05-152	82.0	84.0	2.0	19.0	0.110	0.070	0.021	2,514,016	5,304,869	1,157	30
NV05-152	84.0	86.0	2.0	2.4	0.005	0.000	0.000	2,514,017	5,304,869	1,155	30
NV05-152	86.0	88.0	0.5	13.9	0.024	0.003	0.014	2,514,017	5,304,869	1,153	30
NV05-152	88.0	90.0	0.5	7.2	0.041	0.008	0.008	2,514,017	5,304,869	1,151	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-152	90.0	92.0	0.3	5.9	0.030	0.005	0.005	2,514,017	5,304,870	1,149	30
NV05-152	92.0	94.0	2.0	0.8	0.002	0.000	0.000	2,514,017	5,304,870	1,147	30
NV05-152	94.0	96.0	2.0	0.5	0.006	0.000	0.013	2,514,017	5,304,870	1,145	30
NV05-152	96.0	98.0	1.0	16.5	0.095	0.005	0.046	2,514,018	5,304,871	1,143	30
NV05-152	98.0	100.0	0.1	17.3	0.095	0.001	0.032	2,514,018	5,304,871	1,141	30
NV05-152	100.0	102.0	0.3	1.0	0.010	0.001	0.029	2,514,018	5,304,871	1,139	30
NV05-152	102.0	104.0	2.0	1.0	0.010	0.010	0.020	2,514,018	5,304,871	1,137	30
NV05-152	104.0	106.0	2.0	3.9	0.029	0.020	0.039	2,514,018	5,304,872	1,135	30
NV05-152	106.0	108.0	1.1	3.1	0.021	0.011	0.031	2,514,018	5,304,872	1,134	30
NV05-152	108.0	110.0	1.1	55.0	0.378	0.025	0.022	2,514,018	5,304,872	1,132	30
NV05-152	110.0	112.0	2.0	0.8	0.010	0.023	0.010	2,514,019	5,304,873	1,130	30
NV05-152	112.0	114.0	1.1	3.0	0.010	0.006	0.010	2,514,019	5,304,873	1,128	30
NV05-152	114.0	116.0	2.0	6.0	0.010	0.000	0.010	2,514,019	5,304,873	1,126	30
NV05-152	116.0	118.0	0.8	769.5	0.289	0.005	0.043	2,514,019	5,304,874	1,124	30
NV05-152	118.0	120.0	1.4	563.9	0.325	0.014	0.048	2,514,019	5,304,874	1,122	30
NV05-152	120.0	122.0	2.0	13.0	0.010	0.000	0.020	2,514,019	5,304,874	1,120	30
NV05-152	122.0	124.0	2.0	4.1	0.010	0.000	0.012	2,514,019	5,304,874	1,118	30
NV05-152	124.0	126.0	2.0	2.9	0.015	0.000	0.010	2,514,020	5,304,875	1,116	30
NV05-152	126.0	128.0	2.0	3.7	0.023	0.000	0.010	2,514,020	5,304,875	1,114	30
NV05-152	128.0	130.0	0.8	12.3	0.071	0.025	0.024	2,514,020	5,304,875	1,112	30
NV05-152	130.0	132.0	2.0	6.7	0.077	0.000	0.027	2,514,020	5,304,876	1,110	30
NV05-152	132.0	134.0	2.0	6.3	0.073	0.000	0.023	2,514,020	5,304,876	1,108	30
NV05-152	134.0	136.0	2.0	5.6	0.061	0.000	0.020	2,514,020	5,304,876	1,106	30
NV05-152	136.0	138.0	0.1	22.8	0.178	0.000	0.029	2,514,020	5,304,877	1,104	30
NV05-152	138.0	140.0	2.0	3.0	0.030	0.010	0.000	2,514,021	5,304,877	1,102	30
NV05-152	140.0	142.0	2.0	19.4	0.134	0.016	0.022	2,514,021	5,304,877	1,100	30
NV05-152	142.0	144.0	1.9	5.7	0.048	0.019	0.009	2,514,021	5,304,877	1,098	30
NV05-152	144.0	146.0	2.0	0.5	0.010	0.000	0.000	2,514,021	5,304,878	1,096	30
NV05-152	146.0	148.0	1.9	5.7	0.020	0.010	0.010	2,514,021	5,304,878	1,094	30
NV05-152	148.0	150.0	2.0	74.9	0.097	0.078	0.028	2,514,021	5,304,878	1,092	30
NV05-152	150.0	152.0	2.0	159.0	0.190	0.160	0.050	2,514,021	5,304,879	1,090	30
NV05-152	152.0	154.0	0.1	8.4	0.019	0.008	0.012	2,514,021	5,304,879	1,088	30
NV05-152	154.0	156.0	2.0	22.3	0.019	0.000	0.010	2,514,022	5,304,879	1,086	30
NV05-152	156.0	158.0	0.1	53.7	0.033	0.002	0.010	2,514,022	5,304,880	1,084	30
NV05-152	158.0	160.0	2.0	111.9	0.072	0.028	0.000	2,514,022	5,304,880	1,082	30
NV05-152	160.0	162.0	2.0	11.0	0.010	0.019	0.000	2,514,022	5,304,880	1,080	30
NV05-152	162.0	164.0	2.0	11.0	0.010	0.010	0.000	2,514,022	5,304,880	1,078	30
NV05-152	164.0	166.0	0.1	15.8	0.105	0.001	0.010	2,514,022	5,304,881	1,076	30
NV05-152	166.0	168.0	0.3	9.5	0.063	0.001	0.006	2,514,022	5,304,881	1,074	30
NV05-152	168.0	170.0	0.9	3.5	0.029	0.005	0.005	2,514,022	5,304,881	1,072	30
NV05-152	170.0	172.0	2.0	12.5	0.040	0.000	0.015	2,514,023	5,304,882	1,070	30
NV05-152	172.0	174.0	0.8	16.6	0.045	0.008	0.022	2,514,023	5,304,882	1,068	30
NV05-152	174.0	176.0	2.0	8.0	0.020	0.020	0.010	2,514,023	5,304,882	1,066	30
NV05-152	176.0	178.0	0.5	90.1	0.081	0.077	0.012	2,514,023	5,304,882	1,064	30
NV05-152	178.0	180.0	1.3	80.5	0.056	0.084	0.021	2,514,023	5,304,883	1,062	30
NV05-152	180.0	182.0	1.1	48.7	0.095	0.048	0.016	2,514,023	5,304,883	1,060	30
NV05-152	182.0	184.0	2.0	18.3	0.078	0.024	0.021	2,514,023	5,304,883	1,059	30
NV05-152	184.0	186.0	2.0	33.8	0.112	0.101	0.030	2,514,024	5,304,884	1,057	30
NV05-152	186.0	188.0	1.9	27.5	0.087	0.038	0.023	2,514,024	5,304,884	1,055	30
NV05-152	188.0	190.0	2.0	15.0	0.030	0.000	0.000	2,514,024	5,304,884	1,053	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-152	190.0	192.0	0.6	7.8	0.036	0.003	0.009	2,514,024	5,304,884	1,051	30
NV05-152	192.0	194.0	0.0	15.0	0.051	0.000	0.001	2,514,024	5,304,885	1,049	30
NV05-152	194.0	196.0	1.9	66.4	0.048	0.038	0.009	2,514,024	5,304,885	1,047	30
NV05-152	196.0	198.0	2.0	37.8	0.016	0.090	0.000	2,514,024	5,304,885	1,045	30
NV05-152	198.0	200.0	2.0	9.9	0.010	0.125	0.000	2,514,024	5,304,885	1,043	30
NV05-152	200.0	202.0	0.5	3.4	0.002	0.025	0.000	2,514,025	5,304,886	1,041	30
NV05-152	202.0	204.0	1.0	7.0	0.014	0.010	0.000	2,514,025	5,304,886	1,039	30
NV05-152	204.0	206.0	2.0	12.4	0.030	0.020	0.000	2,514,025	5,304,886	1,037	30
NV05-152	206.0	208.0	2.0	0.5	0.000	0.000	0.000	2,514,025	5,304,887	1,035	30
NV05-152	208.0	210.0	2.0	0.5	0.000	0.000	0.000	2,514,025	5,304,887	1,033	30
NV05-152	210.0	212.0	2.0	0.5	0.000	0.000	0.008	2,514,025	5,304,887	1,031	30
NV05-152	212.0	214.0	2.0	3.3	0.008	0.000	0.006	2,514,025	5,304,887	1,029	30
NV05-152	214.0	216.0	2.0	8.0	0.020	0.000	0.000	2,514,026	5,304,888	1,027	30
NV05-152	216.0	218.0	2.0	0.6	0.000	0.000	0.013	2,514,026	5,304,888	1,025	30
NV05-152	218.0	220.0	2.0	0.5	0.000	0.000	0.017	2,514,026	5,304,888	1,023	40
NV05-152	220.0	221.1	1.1	0.5	0.000	0.000	0.010	2,514,026	5,304,888	1,021	40
NV05-162	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,269	5,304,787	1,214	20
NV05-162	2.0	4.0	1.0	1.0	0.000	0.070	0.430	2,514,268	5,304,786	1,212	20
NV05-162	4.0	6.0	2.0	0.7	0.000	0.110	0.580	2,514,268	5,304,785	1,210	20
NV05-162	6.0	8.0	2.0	0.6	0.000	0.133	0.653	2,514,267	5,304,784	1,209	20
NV05-162	8.0	10.0	2.0	1.0	0.000	0.070	0.410	2,514,267	5,304,783	1,207	20
NV05-162	10.0	12.0	2.0	0.7	0.000	0.124	0.746	2,514,266	5,304,782	1,205	20
NV05-162	12.0	14.0	2.0	0.5	0.000	0.148	0.884	2,514,266	5,304,781	1,204	20
NV05-162	14.0	16.0	2.0	0.5	0.000	0.040	0.176	2,514,265	5,304,780	1,202	20
NV05-162	16.0	18.0	2.0	0.5	0.000	0.034	0.314	2,514,264	5,304,779	1,200	20
NV05-162	18.0	20.0	2.0	0.5	0.000	0.030	0.140	2,514,264	5,304,778	1,199	20
NV05-162	20.0	22.0	0.7	0.5	0.000	0.010	0.073	2,514,263	5,304,777	1,197	20
NV05-162	22.0	24.0	2.0	1.9	0.000	0.000	0.060	2,514,263	5,304,776	1,196	20
NV05-162	24.0	26.0	1.9	1.4	0.000	0.022	0.231	2,514,262	5,304,775	1,194	20
NV05-162	26.0	28.0	2.0	0.9	0.000	0.023	0.112	2,514,261	5,304,774	1,192	20
NV05-162	28.0	30.0	0.0	0.5	0.000	0.000	0.010	2,514,261	5,304,773	1,191	20
NV05-162	30.0	32.0	2.0	1.0	0.000	0.000	0.077	2,514,260	5,304,772	1,189	20
NV05-162	32.0	34.0	2.0	0.6	0.000	0.000	0.022	2,514,260	5,304,771	1,187	20
NV05-162	34.0	36.0	1.8	0.5	0.000	0.018	0.073	2,514,259	5,304,770	1,186	20
NV05-162	36.0	38.0	2.0	0.5	0.000	0.000	0.100	2,514,259	5,304,769	1,184	20
NV05-162	38.0	40.0	1.9	0.5	0.000	0.039	0.090	2,514,258	5,304,768	1,182	20
NV05-162	40.0	42.0	2.0	0.5	0.000	0.019	0.083	2,514,257	5,304,767	1,181	20
NV05-162	42.0	44.0	2.0	0.5	0.000	0.027	0.164	2,514,257	5,304,766	1,179	20
NV05-162	44.0	46.0	2.0	1.0	0.000	0.017	0.075	2,514,256	5,304,765	1,178	20
NV05-162	46.0	48.0	2.0	0.6	0.000	0.018	0.048	2,514,256	5,304,764	1,176	20
NV05-162	48.0	50.0	2.0	0.5	0.000	0.071	0.187	2,514,255	5,304,763	1,174	20
NV05-162	50.0	52.0	2.0	1.1	0.000	0.042	0.273	2,514,255	5,304,762	1,173	20
NV05-162	52.0	54.0	2.0	1.8	0.000	0.089	0.519	2,514,254	5,304,761	1,171	20
NV05-162	54.0	56.0	2.0	0.5	0.000	0.033	0.138	2,514,253	5,304,760	1,169	20
NV05-162	56.0	58.0	2.0	1.4	0.000	0.065	0.404	2,514,253	5,304,759	1,168	20
NV05-162	58.0	60.0	2.0	1.9	0.000	0.077	0.049	2,514,252	5,304,758	1,166	20
NV05-162	60.0	62.0	2.0	1.0	0.000	0.030	0.192	2,514,252	5,304,757	1,164	20
NV05-162	62.0	64.0	2.0	6.9	0.000	0.050	0.182	2,514,251	5,304,756	1,163	20
NV05-162	64.0	66.0	2.0	5.1	0.000	0.089	0.493	2,514,251	5,304,755	1,161	30
NV05-162	66.0	68.0	2.0	6.1	0.000	0.108	0.068	2,514,250	5,304,754	1,159	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-162	68.0	70.0	2.0	2.0	0.000	0.030	0.140	2,514,249	5,304,753	1,158	30
NV05-162	70.0	72.0	2.0	7.6	0.000	0.090	0.507	2,514,249	5,304,752	1,156	30
NV05-162	72.0	74.0	2.0	12.6	0.016	0.119	0.395	2,514,248	5,304,751	1,155	30
NV05-162	74.0	76.0	2.0	8.0	0.000	0.030	0.350	2,514,248	5,304,750	1,153	30
NV05-162	76.0	78.0	2.0	8.4	0.000	0.448	0.560	2,514,247	5,304,749	1,151	30
NV05-162	78.0	80.0	2.0	15.4	0.000	1.141	0.403	2,514,247	5,304,748	1,150	30
NV05-162	80.0	82.0	2.0	19.8	0.019	0.704	0.245	2,514,246	5,304,747	1,148	30
NV05-162	82.0	84.0	2.0	26.0	0.022	0.349	0.015	2,514,245	5,304,746	1,146	30
NV05-162	84.0	86.0	2.0	43.6	0.002	0.110	0.002	2,514,245	5,304,745	1,145	30
NV05-162	86.0	88.0	2.0	92.6	0.087	0.154	0.020	2,514,244	5,304,744	1,143	30
NV05-162	88.0	90.0	2.0	38.6	0.069	0.424	0.017	2,514,244	5,304,743	1,141	30
NV05-162	90.0	92.0	2.0	38.1	0.106	0.516	0.009	2,514,243	5,304,743	1,140	30
NV05-162	92.0	94.0	2.0	48.1	0.093	0.287	0.014	2,514,243	5,304,742	1,138	30
NV05-162	94.0	96.0	2.0	45.3	0.154	0.062	0.019	2,514,242	5,304,741	1,137	30
NV05-162	96.0	98.0	2.0	83.3	0.213	0.047	0.017	2,514,241	5,304,740	1,135	30
NV05-162	98.0	100.0	2.0	70.2	0.305	0.035	0.012	2,514,241	5,304,739	1,133	30
NV05-162	100.0	102.0	2.0	35.2	0.064	0.047	0.009	2,514,240	5,304,738	1,132	30
NV05-162	102.0	104.0	2.0	28.0	0.030	0.053	0.000	2,514,240	5,304,737	1,130	30
NV05-162	104.0	106.0	2.0	53.9	0.092	0.033	0.003	2,514,239	5,304,736	1,128	30
NV05-162	106.0	108.0	2.0	45.6	0.085	0.027	0.003	2,514,239	5,304,735	1,127	30
NV05-162	108.0	110.0	2.0	12.0	0.028	0.022	0.000	2,514,238	5,304,734	1,125	30
NV05-162	110.0	112.0	2.0	23.3	0.030	0.020	0.000	2,514,237	5,304,733	1,123	30
NV05-162	112.0	114.0	2.0	441.1	0.128	0.068	0.005	2,514,237	5,304,732	1,122	30
NV05-162	114.0	116.0	2.0	343.6	0.099	0.217	0.000	2,514,236	5,304,731	1,120	30
NV05-162	116.0	118.0	2.0	849.0	0.501	0.080	0.011	2,514,236	5,304,730	1,119	30
NV05-162	118.0	120.0	2.0	601.8	0.350	0.022	0.008	2,514,235	5,304,729	1,117	30
NV05-162	120.0	122.0	1.2	18.2	0.016	0.008	0.000	2,514,234	5,304,728	1,115	30
NV05-162	122.0	124.0	2.0	21.8	0.051	0.000	0.000	2,514,234	5,304,727	1,114	30
NV05-162	124.0	126.0	2.0	8.6	0.019	0.000	0.000	2,514,233	5,304,726	1,112	30
NV05-162	126.0	128.0	2.0	54.9	0.019	0.000	0.000	2,514,233	5,304,725	1,110	30
NV05-162	128.0	130.0	2.0	166.0	0.040	0.000	0.000	2,514,232	5,304,724	1,109	30
NV05-162	130.0	132.0	2.0	69.3	0.037	0.000	0.002	2,514,231	5,304,723	1,107	30
NV05-162	132.0	134.0	2.0	31.7	0.028	0.000	0.001	2,514,231	5,304,722	1,106	30
NV05-162	134.0	136.0	2.0	20.0	0.009	0.000	0.000	2,514,230	5,304,721	1,104	30
NV05-162	136.0	138.0	2.0	96.5	0.057	0.000	0.000	2,514,230	5,304,720	1,102	30
NV05-162	138.0	140.0	0.2	7.4	0.010	0.002	0.000	2,514,229	5,304,719	1,101	30
NV05-162	140.0	142.0	2.0	29.0	0.010	0.020	0.000	2,514,228	5,304,718	1,099	30
NV05-162	142.0	144.0	0.8	12.8	0.004	0.008	0.000	2,514,228	5,304,717	1,097	30
NV05-162	144.0	146.0	2.0	2.2	0.000	0.000	0.000	2,514,227	5,304,716	1,096	30
NV05-162	146.0	148.0	2.0	67.9	0.050	0.000	0.005	2,514,227	5,304,715	1,094	30
NV05-162	148.0	150.0	2.0	69.2	0.056	0.000	0.004	2,514,226	5,304,714	1,093	30
NV05-162	150.0	152.0	2.0	10.8	0.011	0.000	0.000	2,514,226	5,304,713	1,091	30
NV05-162	152.0	154.0	2.0	2.0	0.000	0.000	0.000	2,514,225	5,304,712	1,089	30
NV05-162	154.0	156.0	2.0	0.5	0.006	0.000	0.000	2,514,224	5,304,711	1,088	30
NV05-162	156.0	158.0	2.0	0.6	0.010	0.000	0.000	2,514,224	5,304,710	1,086	30
NV05-162	158.0	160.0	0.9	5.3	0.010	0.047	0.000	2,514,223	5,304,709	1,084	30
NV05-162	160.0	162.0	2.0	41.6	0.136	0.194	0.000	2,514,222	5,304,708	1,083	30
NV05-162	162.0	164.0	2.0	5.5	0.006	0.016	0.000	2,514,222	5,304,707	1,081	30
NV05-162	164.0	166.0	0.0	4.6	0.000	0.000	0.000	2,514,221	5,304,706	1,080	30
NV05-162	166.0	168.0	2.0	0.5	0.000	0.000	0.000	2,514,221	5,304,705	1,078	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-162	168.0	170.0	1.8	3.6	0.018	0.080	0.000	2,514,220	5,304,704	1,076	30
NV05-162	170.0	172.0	2.0	3.6	0.011	0.039	0.000	2,514,219	5,304,703	1,075	30
NV05-162	172.0	174.0	2.0	20.0	0.060	0.080	0.000	2,514,219	5,304,702	1,073	30
NV05-162	174.0	176.0	2.0	47.9	0.045	0.105	0.000	2,514,218	5,304,701	1,071	30
NV05-162	176.0	178.0	2.0	53.1	0.249	0.201	0.000	2,514,218	5,304,700	1,070	30
NV05-162	178.0	180.0	2.0	94.4	0.438	0.274	0.024	2,514,217	5,304,699	1,068	30
NV05-162	180.0	182.0	2.0	6.5	0.022	0.065	0.001	2,514,216	5,304,698	1,067	30
NV05-162	182.0	184.0	2.0	2.5	0.010	0.055	0.000	2,514,216	5,304,697	1,065	30
NV05-162	184.0	186.0	2.0	3.4	0.013	0.047	0.000	2,514,215	5,304,696	1,063	30
NV05-162	186.0	188.0	2.0	7.0	0.020	0.040	0.000	2,514,215	5,304,695	1,062	30
NV05-162	188.0	190.0	2.0	29.0	0.011	0.049	0.000	2,514,214	5,304,694	1,060	30
NV05-162	190.0	192.0	2.0	17.0	0.020	0.040	0.000	2,514,213	5,304,693	1,059	30
NV05-162	192.0	194.0	2.0	8.1	0.005	0.074	0.003	2,514,213	5,304,692	1,057	30
NV05-162	194.0	196.0	2.0	9.2	0.010	0.057	0.001	2,514,212	5,304,691	1,055	30
NV05-162	196.0	198.0	2.0	73.2	0.079	0.274	0.017	2,514,211	5,304,690	1,054	30
NV05-162	198.0	200.0	2.0	11.0	0.019	0.102	0.009	2,514,211	5,304,689	1,052	30
NV05-162	200.0	202.0	2.0	11.0	0.010	0.030	0.000	2,514,210	5,304,688	1,051	30
NV05-162	202.0	204.0	0.8	6.8	0.004	0.012	0.000	2,514,209	5,304,687	1,049	30
NV05-162	204.0	206.0	0.2	3.8	0.000	0.004	0.000	2,514,209	5,304,686	1,047	30
NV05-162	206.0	208.0	2.0	2.0	0.000	0.040	0.000	2,514,208	5,304,685	1,046	30
NV05-162	208.0	210.0	2.0	47.9	0.046	0.404	0.004	2,514,207	5,304,684	1,044	30
NV05-162	210.0	212.0	2.0	17.4	0.037	0.047	0.003	2,514,206	5,304,683	1,043	30
NV05-162	212.0	214.0	2.0	24.2	0.020	0.053	0.009	2,514,206	5,304,682	1,041	30
NV05-162	214.0	216.0	2.0	33.4	0.078	0.204	0.014	2,514,205	5,304,681	1,039	30
NV05-162	216.0	218.0	2.0	50.0	0.110	0.285	0.020	2,514,204	5,304,680	1,038	30
NV05-162	218.0	220.0	2.0	23.0	0.030	0.010	0.000	2,514,204	5,304,679	1,036	30
NV05-162	220.0	222.0	1.0	61.0	0.070	0.175	0.015	2,514,203	5,304,678	1,035	30
NV05-162	222.0	224.0	2.0	3.4	0.000	0.000	0.000	2,514,202	5,304,677	1,033	30
NV05-162	224.0	226.0	1.5	40.8	0.062	0.170	0.007	2,514,202	5,304,676	1,031	30
NV05-162	226.0	228.0	2.0	5.0	0.024	0.000	0.000	2,514,201	5,304,675	1,030	30
NV05-162	228.0	230.0	2.0	10.3	0.065	0.000	0.009	2,514,200	5,304,674	1,028	30
NV05-162	230.0	232.0	2.0	2.0	0.000	0.000	0.000	2,514,199	5,304,673	1,027	30
NV05-162	232.0	234.0	2.0	1.7	0.000	0.000	0.000	2,514,199	5,304,672	1,025	30
NV05-162	234.0	236.0	2.0	1.7	0.000	0.000	0.000	2,514,198	5,304,671	1,024	30
NV05-162	236.0	238.0	2.0	3.0	0.000	0.000	0.000	2,514,197	5,304,670	1,022	30
NV05-162	238.0	240.0	2.0	3.0	0.012	0.000	0.000	2,514,197	5,304,669	1,020	30
NV05-162	240.0	242.0	2.0	0.5	0.009	0.000	0.000	2,514,196	5,304,668	1,019	30
NV05-162	242.0	244.0	2.0	0.5	0.000	0.000	0.000	2,514,195	5,304,667	1,017	30
NV05-162	244.0	246.0	2.0	0.5	0.000	0.000	0.000	2,514,195	5,304,666	1,016	30
NV05-162	246.0	248.0	2.0	0.7	0.002	0.000	0.000	2,514,194	5,304,665	1,014	30
NV05-162	248.0	250.0	2.0	2.0	0.020	0.000	0.000	2,514,193	5,304,664	1,012	30
NV05-162	250.0	252.0	2.0	2.6	0.014	0.000	0.000	2,514,192	5,304,663	1,011	30
NV05-162	252.0	254.0	2.0	3.4	0.012	0.000	0.000	2,514,192	5,304,662	1,009	30
NV05-162	254.0	256.0	2.0	7.0	0.030	0.000	0.000	2,514,191	5,304,661	1,008	30
NV05-162	256.0	258.0	2.0	5.8	0.018	0.000	0.000	2,514,190	5,304,660	1,006	30
NV05-162	258.0	260.0	2.0	4.9	0.010	0.000	0.000	2,514,190	5,304,659	1,004	30
NV05-162	260.0	262.0	2.0	4.0	0.010	0.000	0.000	2,514,189	5,304,658	1,003	30
NV05-162	262.0	264.0	2.0	2.8	0.004	0.000	0.000	2,514,188	5,304,657	1,001	30
NV05-162	264.0	266.0	2.0	2.1	0.001	0.000	0.001	2,514,188	5,304,656	1,000	30
NV05-162	266.0	268.0	2.0	3.0	0.010	0.000	0.010	2,514,187	5,304,655	998	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-162	268.0	270.0	2.0	4.2	0.010	0.000	0.016	2,514,186	5,304,654	997	30
NV05-162	270.0	272.0	2.0	5.3	0.009	0.000	0.013	2,514,185	5,304,653	995	30
NV05-162	272.0	274.0	2.0	1.0	0.000	0.000	0.000	2,514,185	5,304,652	993	40
NV05-162	274.0	274.8	0.8	1.0	0.000	0.000	0.000	2,514,184	5,304,651	992	40
NV05-163	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,259	5,304,583	1,196	20
NV05-163	2.0	4.0	1.0	1.0	0.000	0.020	0.110	2,514,259	5,304,584	1,194	20
NV05-163	4.0	6.0	2.0	0.8	0.000	0.020	0.106	2,514,259	5,304,584	1,192	20
NV05-163	6.0	8.0	2.0	0.5	0.000	0.020	0.100	2,514,260	5,304,585	1,190	20
NV05-163	8.0	10.0	2.0	1.9	0.000	0.020	0.053	2,514,260	5,304,585	1,188	20
NV05-163	10.0	12.0	2.0	0.5	0.000	0.010	0.075	2,514,260	5,304,586	1,186	20
NV05-163	12.0	14.0	1.0	0.5	0.000	0.005	0.080	2,514,261	5,304,587	1,184	20
NV05-163	14.0	16.0	2.0	1.9	0.000	0.000	0.076	2,514,261	5,304,587	1,183	20
NV05-163	16.0	18.0	0.9	1.3	0.000	0.005	0.067	2,514,261	5,304,588	1,181	20
NV05-163	18.0	20.0	2.0	1.9	0.000	0.018	0.109	2,514,262	5,304,588	1,179	20
NV05-163	20.0	22.0	2.0	3.2	0.000	0.076	0.169	2,514,262	5,304,589	1,177	20
NV05-163	22.0	24.0	2.0	3.5	0.000	0.026	0.173	2,514,262	5,304,589	1,175	20
NV05-163	24.0	26.0	2.0	2.8	0.000	0.025	0.101	2,514,263	5,304,590	1,173	20
NV05-163	26.0	28.0	2.0	1.4	0.000	0.020	0.153	2,514,263	5,304,591	1,171	20
NV05-163	28.0	30.0	2.0	0.8	0.000	0.029	0.230	2,514,263	5,304,591	1,169	20
NV05-163	30.0	32.0	2.0	0.5	0.000	0.039	0.221	2,514,264	5,304,592	1,167	20
NV05-163	32.0	34.0	2.0	0.5	0.000	0.010	0.050	2,514,264	5,304,592	1,166	20
NV05-163	34.0	36.0	2.0	0.5	0.000	0.018	0.275	2,514,264	5,304,593	1,164	20
NV05-163	36.0	38.0	2.0	0.5	0.000	0.037	0.207	2,514,265	5,304,593	1,162	20
NV05-163	38.0	40.0	2.0	0.5	0.000	0.044	0.116	2,514,265	5,304,594	1,160	20
NV05-163	40.0	42.0	2.0	0.5	0.000	0.020	0.140	2,514,265	5,304,595	1,158	20
NV05-163	42.0	44.0	1.6	0.9	0.000	0.016	0.374	2,514,266	5,304,595	1,156	20
NV05-163	44.0	46.0	1.5	1.6	0.000	0.030	0.172	2,514,266	5,304,596	1,154	20
NV05-163	46.0	48.0	2.0	2.0	0.000	0.030	0.231	2,514,266	5,304,596	1,152	20
NV05-163	48.0	50.0	2.0	7.5	0.000	0.075	0.490	2,514,267	5,304,597	1,150	20
NV05-163	50.0	52.0	2.0	30.6	0.000	1.246	0.919	2,514,267	5,304,597	1,149	30
NV05-163	52.0	54.0	2.0	7.7	0.000	0.433	0.113	2,514,267	5,304,598	1,147	30
NV05-163	54.0	56.0	2.0	9.7	0.000	0.289	0.513	2,514,268	5,304,599	1,145	30
NV05-163	56.0	58.0	2.0	1.8	0.000	0.567	1.781	2,514,268	5,304,599	1,143	30
NV05-163	58.0	60.0	2.0	0.5	0.000	0.137	0.765	2,514,268	5,304,600	1,141	30
NV05-163	60.0	62.0	2.0	1.4	0.004	0.479	1.915	2,514,269	5,304,600	1,139	30
NV05-163	62.0	64.0	2.0	4.0	0.014	0.442	1.612	2,514,269	5,304,601	1,137	30
NV05-163	64.0	66.0	2.0	12.3	0.003	1.877	0.825	2,514,269	5,304,601	1,135	30
NV05-163	66.0	68.0	2.0	8.9	0.001	1.223	0.023	2,514,270	5,304,602	1,133	30
NV05-163	68.0	70.0	2.0	24.1	0.006	4.731	0.026	2,514,270	5,304,602	1,132	30
NV05-163	70.0	72.0	0.7	358.5	0.139	1.210	0.024	2,514,270	5,304,603	1,130	30
NV05-163	72.0	74.0	0.2	40.1	0.045	0.001	0.016	2,514,271	5,304,604	1,128	30
NV05-163	74.0	76.0	2.0	346.8	0.192	0.037	0.030	2,514,271	5,304,604	1,126	30
NV05-163	76.0	78.0	1.1	326.5	0.152	0.020	0.016	2,514,271	5,304,605	1,124	30
NV05-163	78.0	80.0	2.0	12.7	0.037	0.020	0.020	2,514,272	5,304,605	1,122	30
NV05-163	80.0	82.0	1.0	48.0	0.151	0.015	0.021	2,514,272	5,304,606	1,120	30
NV05-163	82.0	84.0	1.1	11.7	0.064	0.011	0.020	2,514,272	5,304,606	1,118	30
NV05-163	84.0	86.0	2.0	15.0	0.080	0.000	0.020	2,514,273	5,304,607	1,116	30
NV05-163	86.0	88.0	2.0	3.6	0.023	0.000	0.001	2,514,273	5,304,607	1,114	30
NV05-163	88.0	90.0	2.0	2.2	0.020	0.000	0.008	2,514,273	5,304,608	1,113	30
NV05-163	90.0	92.0	2.0	2.8	0.020	0.000	0.002	2,514,273	5,304,608	1,111	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-163	92.0	94.0	1.9	7.8	0.049	0.010	0.000	2,514,274	5,304,609	1,109	30
NV05-163	94.0	96.0	2.0	9.8	0.064	0.010	0.005	2,514,274	5,304,610	1,107	30
NV05-163	96.0	98.0	0.8	6.2	0.039	0.004	0.004	2,514,274	5,304,610	1,105	30
NV05-163	98.0	100.0	0.7	6.3	0.032	0.014	0.004	2,514,275	5,304,611	1,103	30
NV05-163	100.0	102.0	2.0	14.0	0.070	0.040	0.010	2,514,275	5,304,611	1,101	30
NV05-163	102.0	104.0	2.0	6.3	0.018	0.031	0.001	2,514,275	5,304,612	1,099	30
NV05-163	104.0	106.0	0.1	2.2	0.020	0.002	0.000	2,514,276	5,304,612	1,097	30
NV05-163	106.0	108.0	2.0	2.0	0.016	0.000	0.000	2,514,276	5,304,613	1,095	30
NV05-163	108.0	110.0	0.8	3.2	0.014	0.012	0.000	2,514,276	5,304,613	1,094	30
NV05-163	110.0	112.0	2.0	3.9	0.016	0.030	0.000	2,514,277	5,304,614	1,092	30
NV05-163	112.0	114.0	2.0	1.6	0.006	0.021	0.000	2,514,277	5,304,614	1,090	30
NV05-163	114.0	116.0	2.0	1.0	0.000	0.010	0.000	2,514,277	5,304,615	1,088	30
NV05-163	116.0	118.0	0.1	2.9	0.000	0.001	0.000	2,514,277	5,304,615	1,086	30
NV05-163	118.0	120.0	2.0	6.2	0.004	0.000	0.000	2,514,278	5,304,616	1,084	30
NV05-163	120.0	122.0	2.0	0.5	0.000	0.000	0.000	2,514,278	5,304,617	1,082	30
NV05-163	122.0	124.0	2.0	0.8	0.006	0.000	0.000	2,514,278	5,304,617	1,080	30
NV05-163	124.0	126.0	2.0	2.6	0.022	0.000	0.000	2,514,279	5,304,618	1,078	30
NV05-163	126.0	128.0	2.0	1.6	0.007	0.000	0.000	2,514,279	5,304,618	1,076	30
NV05-163	128.0	130.0	2.0	0.5	0.000	0.000	0.000	2,514,279	5,304,619	1,075	30
NV05-163	130.0	132.0	2.0	0.7	0.000	0.000	0.000	2,514,280	5,304,619	1,073	30
NV05-163	132.0	134.0	2.0	2.4	0.005	0.000	0.005	2,514,280	5,304,620	1,071	30
NV05-163	134.0	136.0	2.0	2.0	0.000	0.000	0.000	2,514,280	5,304,620	1,069	30
NV05-163	136.0	138.0	0.5	3.8	0.005	0.020	0.000	2,514,281	5,304,621	1,067	30
NV05-163	138.0	140.0	2.0	2.0	0.000	0.000	0.000	2,514,281	5,304,621	1,065	30
NV05-163	140.0	142.0	2.0	2.2	0.010	0.000	0.002	2,514,281	5,304,622	1,063	30
NV05-163	142.0	144.0	2.0	4.7	0.036	0.000	0.015	2,514,282	5,304,622	1,061	30
NV05-163	144.0	146.0	2.0	3.0	0.010	0.000	0.000	2,514,282	5,304,623	1,059	30
NV05-163	146.0	148.0	0.2	13.3	0.029	0.014	0.010	2,514,282	5,304,623	1,057	30
NV05-163	148.0	150.0	0.2	15.5	0.020	0.017	0.011	2,514,282	5,304,624	1,056	30
NV05-163	150.0	152.0	2.0	0.8	0.002	0.000	0.002	2,514,283	5,304,625	1,054	30
NV05-163	152.0	154.0	2.0	2.9	0.019	0.000	0.000	2,514,283	5,304,625	1,052	30
NV05-163	154.0	156.0	2.0	1.9	0.016	0.000	0.000	2,514,283	5,304,626	1,050	30
NV05-163	156.0	158.0	0.3	1.2	0.013	0.003	0.000	2,514,284	5,304,626	1,048	30
NV05-163	158.0	160.0	0.2	1.4	0.012	0.002	0.000	2,514,284	5,304,627	1,046	30
NV05-163	160.0	162.0	2.0	1.9	0.015	0.000	0.000	2,514,284	5,304,627	1,044	30
NV05-163	162.0	164.0	2.0	3.0	0.020	0.000	0.000	2,514,285	5,304,628	1,042	30
NV05-163	164.0	166.0	2.0	5.9	0.039	0.000	0.000	2,514,285	5,304,628	1,040	30
NV05-163	166.0	168.0	0.9	10.1	0.058	0.005	0.009	2,514,285	5,304,629	1,038	30
NV05-163	168.0	170.0	1.4	11.9	0.063	0.007	0.017	2,514,286	5,304,629	1,036	30
NV05-163	170.0	172.0	1.0	16.6	0.083	0.019	0.029	2,514,286	5,304,630	1,035	30
NV05-163	172.0	174.0	2.0	29.5	0.102	0.048	0.032	2,514,286	5,304,630	1,033	30
NV05-163	174.0	176.0	1.2	158.7	0.404	0.048	0.102	2,514,286	5,304,631	1,031	30
NV05-163	176.0	178.0	0.3	15.5	0.084	0.002	0.017	2,514,287	5,304,632	1,029	30
NV05-163	178.0	180.0	1.0	39.3	0.143	0.005	0.030	2,514,287	5,304,632	1,027	30
NV05-163	180.0	182.0	2.0	8.8	0.039	0.000	0.010	2,514,287	5,304,633	1,025	30
NV05-163	182.0	184.0	2.0	4.9	0.010	0.000	0.000	2,514,288	5,304,633	1,023	30
NV05-163	184.0	186.0	2.0	4.1	0.010	0.000	0.000	2,514,288	5,304,634	1,021	30
NV05-163	186.0	188.0	2.0	3.0	0.010	0.000	0.000	2,514,288	5,304,634	1,019	30
NV05-163	188.0	190.0	2.0	1.1	0.001	0.000	0.000	2,514,289	5,304,635	1,017	30
NV05-163	190.0	192.0	2.0	1.0	0.000	0.000	0.000	2,514,289	5,304,635	1,016	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-163	192.0	194.0	2.0	1.0	0.000	0.000	0.000	2,514,289	5,304,636	1,014	30
NV05-163	194.0	196.0	2.0	0.5	0.000	0.000	0.000	2,514,290	5,304,636	1,012	30
NV05-163	196.0	198.0	2.0	0.5	0.000	0.000	0.000	2,514,290	5,304,637	1,010	30
NV05-163	198.0	200.0	2.0	0.5	0.000	0.000	0.000	2,514,290	5,304,637	1,008	30
NV05-163	200.0	202.0	2.0	0.5	0.000	0.000	0.000	2,514,290	5,304,638	1,006	30
NV05-163	202.0	204.0	2.0	0.5	0.000	0.000	0.000	2,514,291	5,304,638	1,004	40
NV05-163	204.0	206.0	2.0	0.5	0.000	0.000	0.000	2,514,291	5,304,639	1,002	40
NV05-163	206.0	208.0	2.0	0.5	0.000	0.000	0.000	2,514,291	5,304,640	1,000	40
NV05-163	208.0	210.0	2.0	0.5	0.000	0.000	0.000	2,514,292	5,304,640	998	40
NV05-163	210.0	212.0	2.0	0.5	0.000	0.000	0.000	2,514,292	5,304,641	997	40
NV05-163	212.0	214.0	2.0	0.5	0.000	0.000	0.000	2,514,292	5,304,641	995	40
NV05-163	214.0	215.1	1.1	0.5	0.000	0.000	0.000	2,514,293	5,304,642	993	40
NV05-164	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,335	5,304,524	1,193	20
NV05-164	2.0	4.0	1.0	1.0	0.000	0.020	0.050	2,514,335	5,304,525	1,191	20
NV05-164	4.0	6.0	2.0	0.8	0.000	0.016	0.082	2,514,336	5,304,525	1,189	20
NV05-164	6.0	8.0	2.0	0.5	0.000	0.010	0.120	2,514,336	5,304,526	1,187	20
NV05-164	8.0	10.0	2.0	0.5	0.000	0.029	0.073	2,514,337	5,304,527	1,185	20
NV05-164	10.0	12.0	2.0	0.7	0.000	0.035	0.124	2,514,337	5,304,527	1,183	20
NV05-164	12.0	14.0	2.0	1.0	0.000	0.040	0.190	2,514,337	5,304,528	1,182	20
NV05-164	14.0	16.0	2.0	0.5	0.000	0.088	0.295	2,514,338	5,304,528	1,180	20
NV05-164	16.0	18.0	2.0	0.5	0.000	0.063	0.206	2,514,338	5,304,529	1,178	20
NV05-164	18.0	20.0	2.0	0.5	0.000	0.045	0.150	2,514,338	5,304,530	1,176	20
NV05-164	20.0	22.0	2.0	0.5	0.000	0.164	0.512	2,514,339	5,304,530	1,174	20
NV05-164	22.0	24.0	2.0	0.5	0.000	0.148	0.593	2,514,339	5,304,531	1,172	20
NV05-164	24.0	26.0	2.0	0.5	0.000	0.072	0.452	2,514,339	5,304,531	1,170	20
NV05-164	26.0	28.0	2.0	0.5	0.000	0.101	0.228	2,514,340	5,304,532	1,168	20
NV05-164	28.0	30.0	2.0	0.5	0.000	0.075	0.669	2,514,340	5,304,533	1,167	20
NV05-164	30.0	32.0	2.0	0.5	0.000	0.066	0.533	2,514,340	5,304,533	1,165	20
NV05-164	32.0	34.0	2.0	0.5	0.000	0.029	0.158	2,514,341	5,304,534	1,163	20
NV05-164	34.0	36.0	2.0	0.5	0.000	0.030	0.156	2,514,341	5,304,534	1,161	20
NV05-164	36.0	38.0	2.0	0.5	0.000	0.030	0.150	2,514,341	5,304,535	1,159	20
NV05-164	38.0	40.0	2.0	1.0	0.000	0.040	0.255	2,514,342	5,304,535	1,157	20
NV05-164	40.0	42.0	2.0	0.8	0.000	0.031	0.283	2,514,342	5,304,536	1,155	20
NV05-164	42.0	44.0	2.0	1.3	0.000	0.020	0.250	2,514,342	5,304,537	1,153	20
NV05-164	44.0	46.0	2.0	13.3	0.000	0.671	1.304	2,514,343	5,304,537	1,151	30
NV05-164	46.0	48.0	2.0	12.4	0.000	1.073	0.152	2,514,343	5,304,538	1,150	30
NV05-164	48.0	50.0	2.0	19.9	0.000	0.468	0.456	2,514,343	5,304,538	1,148	30
NV05-164	50.0	52.0	2.0	25.4	0.000	0.315	0.637	2,514,344	5,304,539	1,146	30
NV05-164	52.0	54.0	2.0	7.8	0.000	0.169	0.717	2,514,344	5,304,540	1,144	30
NV05-164	54.0	56.0	2.0	1.0	0.000	0.066	0.582	2,514,344	5,304,540	1,142	30
NV05-164	56.0	58.0	2.0	2.5	0.000	0.128	1.097	2,514,345	5,304,541	1,140	30
NV05-164	58.0	60.0	2.0	9.7	0.000	0.192	0.851	2,514,345	5,304,541	1,138	30
NV05-164	60.0	62.0	2.0	4.8	0.000	0.061	0.143	2,514,345	5,304,542	1,136	30
NV05-164	62.0	64.0	2.0	8.7	0.010	1.265	0.040	2,514,346	5,304,542	1,135	30
NV05-164	64.0	66.0	2.0	9.5	0.042	0.759	0.040	2,514,346	5,304,543	1,133	30
NV05-164	66.0	68.0	2.0	10.0	0.080	0.060	0.040	2,514,346	5,304,544	1,131	30
NV05-164	68.0	70.0	0.1	1.0	0.014	0.003	0.021	2,514,347	5,304,544	1,129	30
NV05-164	70.0	72.0	2.0	0.5	0.010	0.000	0.017	2,514,347	5,304,545	1,127	30
NV05-164	72.0	74.0	2.0	0.5	0.005	0.000	0.010	2,514,347	5,304,545	1,125	30
NV05-164	74.0	76.0	2.0	11.7	0.101	0.000	0.019	2,514,348	5,304,546	1,123	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-164	76.0	78.0	2.0	23.2	0.174	0.000	0.026	2,514,348	5,304,546	1,121	30
NV05-164	78.0	80.0	2.0	19.5	0.120	0.000	0.020	2,514,349	5,304,547	1,119	30
NV05-164	80.0	82.0	2.0	8.9	0.076	0.000	0.020	2,514,349	5,304,548	1,118	30
NV05-164	82.0	84.0	2.0	9.0	0.078	0.000	0.015	2,514,349	5,304,548	1,116	30
NV05-164	84.0	86.0	2.0	6.0	0.040	0.000	0.000	2,514,350	5,304,549	1,114	30
NV05-164	86.0	88.0	1.8	11.4	0.094	0.036	0.018	2,514,350	5,304,549	1,112	30
NV05-164	88.0	90.0	2.0	30.3	0.253	0.058	0.020	2,514,350	5,304,550	1,110	30
NV05-164	90.0	92.0	2.0	19.0	0.140	0.090	0.010	2,514,351	5,304,551	1,108	30
NV05-164	92.0	94.0	2.0	25.7	0.169	0.090	0.010	2,514,351	5,304,551	1,106	30
NV05-164	94.0	96.0	2.0	85.4	0.204	0.071	0.007	2,514,351	5,304,552	1,104	30
NV05-164	96.0	98.0	2.0	7.2	0.070	0.038	0.010	2,514,352	5,304,552	1,103	30
NV05-164	98.0	100.0	2.0	8.0	0.070	0.030	0.010	2,514,352	5,304,553	1,101	30
NV05-164	100.0	102.0	1.1	2.6	0.031	0.022	0.006	2,514,352	5,304,553	1,099	30
NV05-164	102.0	104.0	2.0	4.0	0.040	0.000	0.000	2,514,353	5,304,554	1,097	30
NV05-164	104.0	106.0	0.9	7.3	0.087	0.018	0.005	2,514,353	5,304,555	1,095	30
NV05-164	106.0	108.0	0.0	1.7	0.011	0.001	0.000	2,514,353	5,304,555	1,093	30
NV05-164	108.0	110.0	1.3	0.7	0.017	0.020	0.007	2,514,354	5,304,556	1,091	30
NV05-164	110.0	112.0	2.0	10.8	0.081	0.068	0.025	2,514,354	5,304,556	1,089	30
NV05-164	112.0	114.0	2.0	7.4	0.062	0.033	0.011	2,514,354	5,304,557	1,087	30
NV05-164	114.0	116.0	1.1	6.7	0.034	0.039	0.015	2,514,355	5,304,557	1,086	30
NV05-164	116.0	118.0	2.0	13.8	0.078	0.024	0.020	2,514,355	5,304,558	1,084	30
NV05-164	118.0	120.0	1.1	10.0	0.053	0.011	0.011	2,514,355	5,304,559	1,082	30
NV05-164	120.0	122.0	1.6	8.9	0.067	0.047	0.016	2,514,356	5,304,559	1,080	30
NV05-164	122.0	124.0	2.0	8.3	0.051	0.031	0.009	2,514,356	5,304,560	1,078	30
NV05-164	124.0	126.0	2.0	9.7	0.044	0.024	0.009	2,514,356	5,304,560	1,076	30
NV05-164	126.0	128.0	1.9	12.7	0.064	0.051	0.029	2,514,357	5,304,561	1,074	30
NV05-164	128.0	130.0	1.2	16.6	0.094	0.090	0.046	2,514,357	5,304,561	1,072	30
NV05-164	130.0	132.0	2.0	24.6	0.140	0.131	0.068	2,514,357	5,304,562	1,070	30
NV05-164	132.0	134.0	2.0	15.5	0.095	0.070	0.051	2,514,358	5,304,563	1,069	30
NV05-164	134.0	136.0	2.0	23.0	0.119	0.157	0.028	2,514,358	5,304,563	1,067	30
NV05-164	136.0	138.0	2.0	43.0	0.240	0.290	0.040	2,514,359	5,304,564	1,065	30
NV05-164	138.0	140.0	2.0	12.6	0.072	0.066	0.022	2,514,359	5,304,564	1,063	30
NV05-164	140.0	142.0	2.0	76.5	0.250	0.161	0.043	2,514,359	5,304,565	1,061	30
NV05-164	142.0	144.0	2.0	66.9	0.231	0.085	0.042	2,514,360	5,304,565	1,059	30
NV05-164	144.0	146.0	2.0	19.0	0.110	0.020	0.030	2,514,360	5,304,566	1,057	30
NV05-164	146.0	148.0	2.0	17.1	0.034	0.011	0.021	2,514,360	5,304,567	1,055	30
NV05-164	148.0	150.0	2.0	18.8	0.071	0.015	0.025	2,514,361	5,304,567	1,054	30
NV05-164	150.0	152.0	2.0	21.0	0.120	0.020	0.030	2,514,361	5,304,568	1,052	30
NV05-164	152.0	154.0	2.0	18.2	0.101	0.058	0.030	2,514,361	5,304,568	1,050	30
NV05-164	154.0	156.0	2.0	16.7	0.069	0.105	0.026	2,514,362	5,304,569	1,048	30
NV05-164	156.0	158.0	2.0	23.6	0.039	0.129	0.016	2,514,362	5,304,569	1,046	30
NV05-164	158.0	160.0	1.9	12.5	0.029	0.040	0.010	2,514,362	5,304,570	1,044	30
NV05-164	160.0	162.0	2.0	1.1	0.003	0.000	0.007	2,514,363	5,304,571	1,042	30
NV05-164	162.0	164.0	1.3	0.5	0.006	0.006	0.004	2,514,363	5,304,571	1,040	40
NV05-164	164.0	166.0	2.0	0.5	0.000	0.000	0.010	2,514,364	5,304,572	1,038	40
NV05-164	166.0	168.0	2.0	1.0	0.005	0.000	0.006	2,514,364	5,304,572	1,037	40
NV05-164	168.0	170.0	2.0	1.5	0.010	0.000	0.000	2,514,364	5,304,573	1,035	40
NV05-164	170.0	172.0	2.0	0.6	0.001	0.000	0.000	2,514,365	5,304,574	1,033	40
NV05-164	172.0	174.0	2.0	0.5	0.000	0.000	0.000	2,514,365	5,304,574	1,031	40
NV05-164	174.0	176.0	2.0	0.5	0.000	0.000	0.000	2,514,365	5,304,575	1,029	40

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-164	176.0	178.0	2.0	0.5	0.006	0.000	0.004	2,514,366	5,304,575	1,027	40
NV05-164	178.0	180.0	2.0	0.5	0.006	0.000	0.000	2,514,366	5,304,576	1,025	40
NV05-164	180.0	182.0	2.0	0.5	0.000	0.000	0.000	2,514,366	5,304,576	1,023	40
NV05-164	182.0	184.0	2.0	0.5	0.000	0.000	0.000	2,514,367	5,304,577	1,022	40
NV05-164	184.0	186.0	2.0	0.5	0.000	0.000	0.000	2,514,367	5,304,578	1,020	40
NV05-164	186.0	188.0	2.0	0.5	0.000	0.000	0.000	2,514,367	5,304,578	1,018	40
NV05-164	188.0	190.0	2.0	0.5	0.000	0.000	0.000	2,514,368	5,304,579	1,016	40
NV05-164	190.0	192.0	2.0	0.5	0.000	0.000	0.000	2,514,368	5,304,579	1,014	40
NV05-164	192.0	194.0	2.0	0.5	0.000	0.000	0.000	2,514,369	5,304,580	1,012	40
NV05-164	194.0	195.6	1.6	0.5	0.000	0.000	0.000	2,514,369	5,304,580	1,010	40
NV05-165	22.0	24.0	2.0	1.2	0.000	0.155	0.544	2,514,365	5,304,578	1,180	20
NV05-165	24.0	26.0	2.0	2.0	0.000	0.210	0.720	2,514,365	5,304,578	1,178	20
NV05-165	26.0	28.0	2.0	0.6	0.000	0.102	0.504	2,514,366	5,304,579	1,176	20
NV05-165	28.0	30.0	2.0	0.5	0.000	0.041	0.291	2,514,366	5,304,579	1,174	20
NV05-165	30.0	32.0	2.0	3.1	0.000	0.103	0.655	2,514,367	5,304,580	1,173	20
NV05-165	32.0	34.0	2.0	3.1	0.000	0.054	0.465	2,514,367	5,304,581	1,171	20
NV05-165	34.0	36.0	2.0	12.0	0.005	0.086	0.423	2,514,367	5,304,581	1,169	20
NV05-165	36.0	38.0	2.0	22.3	0.003	0.130	0.404	2,514,368	5,304,582	1,167	30
NV05-165	38.0	40.0	2.0	20.7	0.000	0.156	1.149	2,514,368	5,304,582	1,165	30
NV05-165	40.0	42.0	2.0	17.4	0.008	0.815	1.901	2,514,368	5,304,583	1,163	30
NV05-165	42.0	44.0	2.0	21.5	0.066	0.222	0.148	2,514,369	5,304,584	1,161	30
NV05-165	44.0	46.0	2.0	63.2	0.212	2.836	0.118	2,514,369	5,304,584	1,159	30
NV05-165	46.0	48.0	2.0	74.7	0.371	2.407	0.094	2,514,369	5,304,585	1,158	30
NV05-165	48.0	50.0	2.0	36.6	0.191	0.821	0.125	2,514,370	5,304,585	1,156	30
NV05-165	50.0	52.0	2.0	42.0	0.030	4.520	0.070	2,514,370	5,304,586	1,154	30
NV05-165	52.0	54.0	2.0	19.6	0.013	2.140	0.041	2,514,370	5,304,587	1,152	30
NV05-165	54.0	56.0	2.0	28.2	0.009	3.980	0.020	2,514,371	5,304,587	1,150	30
NV05-165	56.0	58.0	1.4	66.4	0.025	0.904	0.026	2,514,371	5,304,588	1,148	30
NV05-165	58.0	60.0	2.0	207.6	0.262	0.428	0.033	2,514,371	5,304,588	1,146	30
NV05-165	60.0	62.0	2.0	85.8	0.043	0.598	0.005	2,514,372	5,304,589	1,144	30
NV05-165	62.0	64.0	2.0	167.5	0.170	1.129	0.029	2,514,372	5,304,590	1,143	30
NV05-165	64.0	66.0	2.0	98.4	0.107	0.794	0.021	2,514,372	5,304,590	1,141	30
NV05-165	66.0	68.0	2.0	67.0	0.115	0.866	0.027	2,514,373	5,304,591	1,139	30
NV05-165	68.0	70.0	2.0	268.4	0.365	0.330	0.067	2,514,373	5,304,591	1,137	30
NV05-165	70.0	72.0	2.0	667.5	0.350	0.830	0.060	2,514,373	5,304,592	1,135	30
NV05-165	72.0	74.0	2.0	204.2	0.140	0.175	0.035	2,514,374	5,304,592	1,133	30
NV05-165	74.0	76.0	2.0	36.2	0.309	0.022	0.021	2,514,374	5,304,593	1,131	30
NV05-165	76.0	78.0	2.0	32.9	0.311	0.020	0.025	2,514,374	5,304,594	1,129	30
NV05-165	78.0	80.0	2.0	34.0	0.300	0.020	0.030	2,514,375	5,304,594	1,127	30
NV05-165	80.0	82.0	0.1	9.3	0.063	0.001	0.011	2,514,375	5,304,595	1,126	30
NV05-165	82.0	84.0	0.9	8.0	0.059	0.014	0.010	2,514,375	5,304,595	1,124	30
NV05-165	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,361	5,304,571	1,201	20
NV05-165	2.0	4.0	1.0	1.0	0.000	0.030	0.120	2,514,362	5,304,572	1,199	20
NV05-165	4.0	6.0	2.0	1.5	0.000	0.026	0.125	2,514,362	5,304,572	1,197	20
NV05-165	6.0	8.0	2.0	2.0	0.000	0.020	0.130	2,514,362	5,304,573	1,195	20
NV05-165	8.0	10.0	2.0	0.6	0.000	0.030	0.244	2,514,363	5,304,574	1,193	20
NV05-165	10.0	12.0	2.0	0.5	0.000	0.030	0.187	2,514,363	5,304,574	1,191	20
NV05-165	12.0	14.0	2.0	0.5	0.000	0.030	0.110	2,514,363	5,304,575	1,190	20
NV05-165	14.0	16.0	2.0	1.3	0.000	0.043	0.244	2,514,364	5,304,575	1,188	20
NV05-165	16.0	18.0	2.0	1.8	0.000	0.066	0.330	2,514,364	5,304,576	1,186	20

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-165	18.0	20.0	2.0	1.0	0.000	0.050	0.240	2,514,364	5,304,577	1,184	20
NV05-165	20.0	22.0	2.0	0.8	0.000	0.079	0.340	2,514,365	5,304,577	1,182	20
NV05-165	84.0	86.0	2.0	8.0	0.070	0.030	0.010	2,514,376	5,304,596	1,122	30
NV05-165	86.0	88.0	2.0	51.8	0.458	0.083	0.081	2,514,376	5,304,597	1,120	30
NV05-165	88.0	90.0	2.0	79.6	0.334	0.077	0.063	2,514,377	5,304,597	1,118	30
NV05-165	90.0	92.0	2.0	106.0	0.360	0.030	0.080	2,514,377	5,304,598	1,116	30
NV05-165	92.0	94.0	2.0	69.9	0.462	0.168	0.055	2,514,377	5,304,598	1,114	30
NV05-165	94.0	96.0	2.0	69.0	0.321	0.205	0.020	2,514,378	5,304,599	1,112	30
NV05-165	96.0	98.0	2.0	17.1	0.123	0.028	0.020	2,514,378	5,304,600	1,111	30
NV05-165	98.0	100.0	2.0	18.5	0.145	0.036	0.024	2,514,378	5,304,600	1,109	30
NV05-165	100.0	102.0	2.0	16.8	0.135	0.101	0.022	2,514,379	5,304,601	1,107	30
NV05-165	102.0	104.0	2.0	39.0	0.203	0.166	0.020	2,514,379	5,304,601	1,105	30
NV05-165	104.0	106.0	2.0	45.5	0.164	0.088	0.030	2,514,379	5,304,602	1,103	30
NV05-165	106.0	108.0	2.0	57.8	0.174	0.266	0.030	2,514,380	5,304,603	1,101	30
NV05-165	108.0	110.0	2.0	29.4	0.110	0.091	0.016	2,514,380	5,304,603	1,099	30
NV05-165	110.0	112.0	2.0	54.7	0.237	0.125	0.034	2,514,380	5,304,604	1,097	30
NV05-165	112.0	114.0	2.0	42.6	0.130	0.035	0.012	2,514,381	5,304,604	1,096	30
NV05-165	114.0	116.0	2.0	43.0	0.120	0.030	0.020	2,514,381	5,304,605	1,094	30
NV05-165	116.0	118.0	1.2	44.2	0.043	0.056	0.017	2,514,381	5,304,605	1,092	30
NV05-165	118.0	120.0	2.0	12.3	0.009	0.000	0.000	2,514,382	5,304,606	1,090	30
NV05-165	120.0	122.0	2.0	1.6	0.000	0.000	0.000	2,514,382	5,304,607	1,088	40
NV05-165	122.0	124.0	2.0	1.3	0.000	0.000	0.000	2,514,382	5,304,607	1,086	40
NV05-165	124.0	126.0	2.0	2.0	0.000	0.000	0.000	2,514,383	5,304,608	1,084	40
NV05-165	126.0	128.0	2.0	1.6	0.000	0.000	0.000	2,514,383	5,304,608	1,082	40
NV05-165	128.0	130.0	2.0	0.5	0.000	0.000	0.010	2,514,384	5,304,609	1,081	40
NV05-165	130.0	132.0	2.0	0.5	0.000	0.000	0.015	2,514,384	5,304,610	1,079	40
NV05-165	132.0	134.0	2.0	0.5	0.000	0.000	0.020	2,514,384	5,304,610	1,077	40
NV05-165	134.0	136.0	2.0	1.0	0.000	0.000	0.011	2,514,385	5,304,611	1,075	40
NV05-165	136.0	138.0	2.0	1.0	0.000	0.000	0.006	2,514,385	5,304,611	1,073	40
NV05-165	138.0	140.0	2.0	1.0	0.000	0.000	0.000	2,514,385	5,304,612	1,071	40
NV05-165	140.0	142.0	2.0	1.0	0.000	0.000	0.000	2,514,386	5,304,613	1,069	40
NV05-165	142.0	144.0	2.0	0.8	0.000	0.000	0.009	2,514,386	5,304,613	1,067	40
NV05-165	144.0	146.0	2.0	0.5	0.000	0.000	0.020	2,514,386	5,304,614	1,065	40
NV05-165	146.0	148.0	2.0	0.5	0.000	0.000	0.001	2,514,387	5,304,614	1,064	40
NV05-165	148.0	150.0	2.0	1.0	0.000	0.000	0.000	2,514,387	5,304,615	1,062	40
NV05-165	150.0	152.0	2.0	0.7	0.000	0.000	0.000	2,514,387	5,304,615	1,060	40
NV05-165	152.0	154.0	2.0	0.5	0.000	0.000	0.000	2,514,388	5,304,616	1,058	40
NV05-165	154.0	156.0	2.0	1.4	0.000	0.000	0.000	2,514,388	5,304,617	1,056	40
NV05-165	156.0	158.0	2.0	2.0	0.000	0.000	0.000	2,514,388	5,304,617	1,054	40
NV05-165	158.0	160.0	2.0	2.0	0.000	0.000	0.000	2,514,389	5,304,618	1,052	40
NV05-165	160.0	162.0	2.0	2.0	0.000	0.000	0.000	2,514,389	5,304,618	1,050	40
NV05-165	162.0	164.0	2.0	2.0	0.000	0.000	0.000	2,514,389	5,304,619	1,049	40
NV05-165	164.0	166.0	2.0	2.0	0.000	0.000	0.000	2,514,390	5,304,620	1,047	40
NV05-165	166.0	168.0	2.0	2.5	0.000	0.000	0.009	2,514,390	5,304,620	1,045	40
NV05-165	168.0	170.0	2.0	2.0	0.000	0.000	0.010	2,514,391	5,304,621	1,043	40
NV05-165	170.0	170.1	0.1	2.0	0.000	0.000	0.010	2,514,391	5,304,621	1,042	40
NV05-166	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,345	5,304,632	1,206	20
NV05-166	2.0	4.0	1.0	1.0	0.000	0.040	0.410	2,514,345	5,304,633	1,204	20
NV05-166	4.0	6.0	2.0	1.5	0.000	0.031	0.334	2,514,346	5,304,634	1,202	20
NV05-166	6.0	8.0	2.0	2.0	0.000	0.020	0.240	2,514,346	5,304,634	1,200	20

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-166	8.0	10.0	2.0	1.1	0.000	0.020	0.155	2,514,346	5,304,635	1,198	20
NV05-166	10.0	12.0	2.0	1.9	0.000	0.020	0.123	2,514,347	5,304,636	1,197	20
NV05-166	12.0	14.0	2.0	3.0	0.000	0.020	0.090	2,514,347	5,304,637	1,195	20
NV05-166	14.0	16.0	2.0	1.1	0.000	0.023	0.075	2,514,348	5,304,637	1,193	20
NV05-166	16.0	18.0	2.0	0.8	0.000	0.020	0.074	2,514,348	5,304,638	1,191	20
NV05-166	18.0	20.0	2.0	0.5	0.000	0.020	0.140	2,514,349	5,304,639	1,189	20
NV05-166	20.0	22.0	2.0	0.5	0.000	0.020	0.088	2,514,349	5,304,640	1,187	20
NV05-166	22.0	24.0	2.0	0.5	0.000	0.029	0.115	2,514,349	5,304,640	1,186	20
NV05-166	24.0	26.0	2.0	0.5	0.000	0.040	0.170	2,514,350	5,304,641	1,184	20
NV05-166	26.0	28.0	2.0	1.9	0.000	0.083	0.690	2,514,350	5,304,642	1,182	20
NV05-166	28.0	30.0	2.0	2.0	0.000	0.080	0.670	2,514,351	5,304,643	1,180	20
NV05-166	30.0	32.0	2.0	2.5	0.000	0.237	0.916	2,514,351	5,304,643	1,178	20
NV05-166	32.0	34.0	2.0	2.6	0.000	0.268	1.079	2,514,352	5,304,644	1,177	20
NV05-166	34.0	36.0	2.0	2.5	0.000	0.326	1.078	2,514,352	5,304,645	1,175	20
NV05-166	36.0	38.0	2.0	3.0	0.000	0.590	1.600	2,514,352	5,304,645	1,173	20
NV05-166	38.0	40.0	2.0	3.0	0.000	0.267	0.498	2,514,353	5,304,646	1,171	20
NV05-166	40.0	42.0	2.0	3.5	0.000	0.228	1.057	2,514,353	5,304,647	1,169	20
NV05-166	42.0	44.0	2.0	13.7	0.000	0.325	1.177	2,514,354	5,304,648	1,168	30
NV05-166	44.0	46.0	2.0	14.0	0.000	0.236	0.338	2,514,354	5,304,648	1,166	30
NV05-166	46.0	48.0	2.0	40.2	0.041	0.627	0.267	2,514,354	5,304,649	1,164	30
NV05-166	48.0	50.0	2.0	56.7	0.096	2.318	0.136	2,514,355	5,304,650	1,162	30
NV05-166	50.0	52.0	2.0	22.5	0.038	0.646	0.064	2,514,355	5,304,651	1,160	30
NV05-166	52.0	54.0	2.0	13.3	0.058	0.010	0.043	2,514,356	5,304,651	1,158	30
NV05-166	54.0	56.0	2.0	22.0	0.136	0.144	0.050	2,514,356	5,304,652	1,157	30
NV05-166	56.0	58.0	2.0	270.0	0.331	0.065	0.069	2,514,357	5,304,653	1,155	30
NV05-166	58.0	60.0	2.0	164.2	0.205	0.038	0.052	2,514,357	5,304,653	1,153	30
NV05-166	60.0	62.0	2.0	19.0	0.040	0.010	0.030	2,514,357	5,304,654	1,151	30
NV05-166	62.0	64.0	2.0	8.6	0.059	0.086	0.040	2,514,358	5,304,655	1,149	30
NV05-166	64.0	66.0	2.0	9.6	0.054	0.056	0.033	2,514,358	5,304,656	1,148	30
NV05-166	66.0	68.0	1.8	76.4	0.260	0.044	0.048	2,514,359	5,304,656	1,146	30
NV05-166	68.0	70.0	0.4	36.2	0.093	0.004	0.032	2,514,359	5,304,657	1,144	30
NV05-166	70.0	72.0	1.1	4.4	0.039	0.011	0.031	2,514,360	5,304,658	1,142	30
NV05-166	72.0	74.0	2.0	6.0	0.050	0.000	0.020	2,514,360	5,304,659	1,140	30
NV05-166	74.0	76.0	2.0	7.8	0.077	0.000	0.020	2,514,360	5,304,659	1,139	30
NV05-166	76.0	78.0	0.9	7.1	0.067	0.023	0.020	2,514,361	5,304,660	1,137	30
NV05-166	78.0	80.0	2.0	6.0	0.050	0.050	0.020	2,514,361	5,304,661	1,135	30
NV05-166	80.0	82.0	2.0	13.1	0.126	0.031	0.030	2,514,362	5,304,661	1,133	30
NV05-166	82.0	84.0	2.0	12.4	0.121	0.035	0.026	2,514,362	5,304,662	1,131	30
NV05-166	84.0	86.0	2.0	13.9	0.103	0.025	0.027	2,514,363	5,304,663	1,129	30
NV05-166	86.0	88.0	2.0	18.7	0.084	0.020	0.026	2,514,363	5,304,664	1,128	30
NV05-166	88.0	90.0	2.0	54.2	0.114	0.043	0.025	2,514,363	5,304,664	1,126	30
NV05-166	90.0	92.0	2.0	91.0	0.180	0.070	0.030	2,514,364	5,304,665	1,124	30
NV05-166	92.0	94.0	2.0	78.9	0.327	0.026	0.039	2,514,364	5,304,666	1,122	30
NV05-166	94.0	96.0	2.0	4.1	0.032	0.010	0.020	2,514,365	5,304,667	1,120	30
NV05-166	96.0	98.0	2.0	24.0	0.137	0.091	0.018	2,514,365	5,304,667	1,119	30
NV05-166	98.0	100.0	2.0	5.0	0.026	0.046	0.006	2,514,366	5,304,668	1,117	30
NV05-166	100.0	102.0	2.0	8.2	0.038	0.040	0.000	2,514,366	5,304,669	1,115	30
NV05-166	102.0	104.0	2.0	25.7	0.056	0.088	0.000	2,514,367	5,304,669	1,113	30
NV05-166	104.0	106.0	2.0	163.0	0.070	0.643	0.021	2,514,367	5,304,670	1,111	30
NV05-166	106.0	108.0	2.0	73.2	0.244	0.238	0.049	2,514,367	5,304,671	1,110	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-166	108.0	110.0	2.0	37.4	0.166	0.079	0.018	2,514,368	5,304,672	1,108	30
NV05-166	110.0	112.0	2.0	41.5	0.209	0.256	0.028	2,514,368	5,304,672	1,106	30
NV05-166	112.0	114.0	2.0	37.2	0.082	0.066	0.022	2,514,369	5,304,673	1,104	30
NV05-166	114.0	116.0	2.0	62.0	0.130	0.130	0.030	2,514,369	5,304,674	1,102	30
NV05-166	116.0	118.0	2.0	48.5	0.123	0.078	0.023	2,514,370	5,304,675	1,100	30
NV05-166	118.0	120.0	2.0	28.7	0.093	0.042	0.016	2,514,370	5,304,675	1,099	30
NV05-166	120.0	122.0	2.0	10.0	0.060	0.020	0.010	2,514,370	5,304,676	1,097	30
NV05-166	122.0	124.0	0.1	4.9	0.043	0.001	0.002	2,514,371	5,304,677	1,095	30
NV05-166	124.0	126.0	2.0	18.6	0.153	0.000	0.015	2,514,371	5,304,677	1,093	30
NV05-166	126.0	128.0	2.0	23.0	0.180	0.000	0.020	2,514,372	5,304,678	1,091	30
NV05-166	128.0	130.0	1.9	19.9	0.119	0.011	0.034	2,514,372	5,304,679	1,090	30
NV05-166	130.0	132.0	2.0	33.1	0.173	0.020	0.048	2,514,373	5,304,680	1,088	30
NV05-166	132.0	134.0	0.3	11.2	0.025	0.003	0.005	2,514,373	5,304,680	1,086	30
NV05-166	134.0	136.0	2.0	0.5	0.000	0.000	0.020	2,514,373	5,304,681	1,084	40
NV05-166	136.0	138.0	2.0	0.8	0.010	0.000	0.020	2,514,374	5,304,682	1,082	40
NV05-166	138.0	140.0	2.0	0.5	0.010	0.000	0.020	2,514,374	5,304,683	1,081	40
NV05-166	140.0	142.0	2.0	0.5	0.001	0.000	0.011	2,514,375	5,304,683	1,079	40
NV05-166	142.0	144.0	2.0	0.5	0.000	0.000	0.010	2,514,375	5,304,684	1,077	40
NV05-166	144.0	146.0	2.0	0.5	0.000	0.000	0.010	2,514,376	5,304,685	1,075	40
NV05-166	146.0	146.1	0.1	0.5	0.000	0.000	0.010	2,514,376	5,304,685	1,074	40
NV05-167	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,009	5,304,857	1,238	20
NV05-167	2.0	4.0	1.0	6.0	0.000	0.090	0.450	2,514,009	5,304,856	1,236	20
NV05-167	4.0	6.0	2.0	4.7	0.000	0.086	0.423	2,514,008	5,304,855	1,235	20
NV05-167	6.0	8.0	2.0	3.0	0.000	0.080	0.390	2,514,008	5,304,854	1,233	20
NV05-167	8.0	10.0	2.0	4.8	0.000	0.110	0.243	2,514,007	5,304,854	1,231	20
NV05-167	10.0	12.0	2.0	8.5	0.000	0.117	0.283	2,514,007	5,304,853	1,229	20
NV05-167	12.0	14.0	2.0	9.0	0.000	0.040	0.310	2,514,006	5,304,852	1,228	20
NV05-167	14.0	16.0	2.0	3.3	0.000	0.040	0.111	2,514,006	5,304,851	1,226	20
NV05-167	16.0	18.0	2.0	5.3	0.000	0.045	0.096	2,514,005	5,304,850	1,224	20
NV05-167	18.0	20.0	2.0	2.3	0.000	0.060	0.090	2,514,005	5,304,849	1,223	20
NV05-167	20.0	22.0	2.0	0.6	0.000	0.032	0.033	2,514,004	5,304,848	1,221	20
NV05-167	22.0	24.0	2.0	0.5	0.000	0.030	0.035	2,514,004	5,304,848	1,219	20
NV05-167	24.0	26.0	2.0	2.7	0.000	0.048	0.040	2,514,003	5,304,847	1,217	20
NV05-167	26.0	28.0	2.0	0.6	0.000	0.041	0.031	2,514,003	5,304,846	1,216	20
NV05-167	28.0	30.0	2.0	0.5	0.000	0.034	0.018	2,514,002	5,304,845	1,214	20
NV05-167	30.0	32.0	2.0	0.5	0.000	0.030	0.005	2,514,002	5,304,844	1,212	20
NV05-167	32.0	34.0	2.0	0.5	0.000	0.030	0.010	2,514,001	5,304,843	1,210	20
NV05-167	34.0	36.0	2.0	0.5	0.000	0.026	0.010	2,514,001	5,304,842	1,209	20
NV05-167	36.0	38.0	2.0	3.4	0.004	0.212	0.032	2,514,000	5,304,842	1,207	20
NV05-167	38.0	40.0	1.2	2.0	0.000	0.052	0.018	2,514,000	5,304,841	1,205	20
NV05-167	40.0	42.0	0.9	0.5	0.000	0.018	0.053	2,513,999	5,304,840	1,203	20
NV05-167	42.0	44.0	2.0	1.1	0.000	0.048	0.201	2,513,999	5,304,839	1,202	20
NV05-167	44.0	46.0	2.0	1.1	0.000	0.060	0.266	2,513,998	5,304,838	1,200	20
NV05-167	46.0	48.0	2.0	0.5	0.000	0.034	0.144	2,513,998	5,304,837	1,198	20
NV05-167	48.0	50.0	2.0	0.5	0.000	0.016	0.120	2,513,997	5,304,836	1,197	20
NV05-167	50.0	52.0	2.0	0.6	0.000	0.061	0.186	2,513,997	5,304,836	1,195	20
NV05-167	52.0	54.0	2.0	1.0	0.000	0.070	0.160	2,513,996	5,304,835	1,193	20
NV05-167	54.0	56.0	2.0	0.7	0.000	0.050	0.066	2,513,996	5,304,834	1,191	20
NV05-167	56.0	58.0	2.0	0.5	0.000	0.078	0.058	2,513,995	5,304,833	1,190	20
NV05-167	58.0	60.0	2.0	0.6	0.000	0.113	0.588	2,513,995	5,304,832	1,188	20

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-167	60.0	62.0	2.0	1.0	0.000	0.050	0.100	2,513,994	5,304,831	1,186	20
NV05-167	62.0	64.0	2.0	0.5	0.000	0.031	0.024	2,513,994	5,304,830	1,184	20
NV05-167	64.0	66.0	2.0	3.5	0.000	0.362	0.513	2,513,993	5,304,830	1,183	20
NV05-167	66.0	68.0	2.0	3.2	0.000	0.440	0.412	2,513,993	5,304,829	1,181	20
NV05-167	68.0	70.0	2.0	1.0	0.000	0.191	0.052	2,513,992	5,304,828	1,179	20
NV05-167	70.0	72.0	2.0	0.7	0.005	0.148	0.019	2,513,991	5,304,827	1,178	20
NV05-167	72.0	74.0	2.0	1.0	0.010	0.280	0.030	2,513,991	5,304,826	1,176	20
NV05-167	74.0	76.0	2.0	5.8	0.001	0.717	0.087	2,513,990	5,304,825	1,174	30
NV05-167	76.0	78.0	2.0	4.7	0.000	0.542	0.059	2,513,990	5,304,824	1,172	30
NV05-167	78.0	80.0	2.0	3.0	0.000	0.300	0.020	2,513,989	5,304,824	1,171	30
NV05-167	80.0	82.0	2.0	1.8	0.000	0.250	0.051	2,513,989	5,304,823	1,169	30
NV05-167	82.0	84.0	2.0	4.5	0.000	1.002	0.056	2,513,988	5,304,822	1,167	30
NV05-167	84.0	86.0	2.0	329.7	0.074	6.562	0.114	2,513,988	5,304,821	1,165	30
NV05-167	86.0	88.0	2.0	2321.7	0.652	15.056	0.074	2,513,987	5,304,820	1,164	30
NV05-167	88.0	90.0	2.0	386.4	0.152	0.376	0.026	2,513,987	5,304,819	1,162	30
NV05-167	90.0	92.0	2.0	2.4	0.000	0.143	0.030	2,513,986	5,304,819	1,160	30
NV05-167	92.0	94.0	2.0	7.4	0.000	0.520	0.028	2,513,986	5,304,818	1,158	30
NV05-167	94.0	96.0	2.0	3.7	0.000	0.268	0.011	2,513,985	5,304,817	1,157	30
NV05-167	96.0	98.0	2.0	7.0	0.000	0.647	0.030	2,513,985	5,304,816	1,155	30
NV05-167	98.0	100.0	2.0	19.4	0.002	1.905	0.032	2,513,984	5,304,815	1,153	30
NV05-167	100.0	102.0	2.0	80.8	0.014	10.782	0.050	2,513,984	5,304,814	1,152	30
NV05-167	102.0	104.0	2.0	42.0	0.010	5.190	0.060	2,513,983	5,304,813	1,150	30
NV05-167	104.0	106.0	2.0	18.2	0.001	1.715	0.030	2,513,983	5,304,813	1,148	30
NV05-167	106.0	108.0	2.0	32.7	0.002	4.596	0.049	2,513,982	5,304,812	1,146	30
NV05-167	108.0	110.0	2.0	136.1	0.010	20.662	0.167	2,513,982	5,304,811	1,145	30
NV05-167	110.0	112.0	2.0	66.2	0.010	7.167	0.062	2,513,981	5,304,810	1,143	30
NV05-167	112.0	114.0	2.0	37.6	0.008	3.748	0.020	2,513,980	5,304,809	1,141	30
NV05-167	114.0	116.0	2.0	6.7	0.000	0.396	0.010	2,513,980	5,304,808	1,139	30
NV05-167	116.0	118.0	2.0	8.0	0.000	0.510	0.010	2,513,979	5,304,807	1,138	30
NV05-167	118.0	120.0	2.0	6.8	0.000	0.311	0.010	2,513,979	5,304,807	1,136	30
NV05-167	120.0	122.0	2.0	4.0	0.000	0.030	0.010	2,513,978	5,304,806	1,134	30
NV05-167	122.0	124.0	2.0	9.7	0.010	0.496	0.010	2,513,978	5,304,805	1,132	30
NV05-167	124.0	126.0	2.0	49.2	0.019	1.191	0.015	2,513,977	5,304,804	1,131	30
NV05-167	126.0	128.0	2.0	97.0	0.030	2.010	0.020	2,513,977	5,304,803	1,129	30
NV05-167	128.0	130.0	2.0	167.4	0.044	3.889	0.008	2,513,976	5,304,802	1,127	30
NV05-167	130.0	132.0	2.0	55.5	0.014	1.276	0.006	2,513,976	5,304,801	1,126	30
NV05-167	132.0	134.0	2.0	0.5	0.000	0.020	0.010	2,513,975	5,304,801	1,124	30
NV05-167	134.0	136.0	2.0	0.5	0.000	0.030	0.001	2,513,975	5,304,800	1,122	30
NV05-167	136.0	138.0	2.0	0.5	0.000	0.026	0.000	2,513,974	5,304,799	1,120	30
NV05-167	138.0	140.0	2.0	0.5	0.000	0.020	0.000	2,513,974	5,304,798	1,119	30
NV05-167	140.0	142.0	0.1	0.5	0.000	0.001	0.000	2,513,973	5,304,797	1,117	30
NV05-167	142.0	144.0	0.9	0.5	0.000	0.005	0.000	2,513,973	5,304,796	1,115	30
NV05-167	144.0	146.0	2.0	0.5	0.000	0.010	0.000	2,513,972	5,304,795	1,113	30
NV05-167	146.0	148.0	0.1	0.5	0.000	0.001	0.000	2,513,972	5,304,795	1,112	30
NV05-167	148.0	150.0	0.7	3.0	0.008	0.396	0.008	2,513,971	5,304,794	1,110	30
NV05-167	150.0	152.0	2.0	0.5	0.000	0.000	0.010	2,513,971	5,304,793	1,108	40
NV05-167	152.0	154.0	2.0	0.5	0.000	0.000	0.005	2,513,970	5,304,792	1,107	40
NV05-167	154.0	156.0	2.0	0.7	0.000	0.000	0.005	2,513,970	5,304,791	1,105	40
NV05-167	156.0	158.0	2.0	1.0	0.000	0.000	0.010	2,513,969	5,304,790	1,103	40
NV05-167	158.0	158.1	0.1	1.0	0.000	0.000	0.010	2,513,969	5,304,790	1,102	40

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-168	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,041	5,304,911	1,235	20
NV05-168	2.0	4.0	1.0	0.0	0.000	0.130	0.310	2,514,040	5,304,910	1,233	20
NV05-168	4.0	6.0	2.0	0.2	0.000	0.099	0.297	2,514,040	5,304,909	1,231	20
NV05-168	6.0	8.0	2.0	0.5	0.000	0.060	0.280	2,514,039	5,304,908	1,230	20
NV05-168	8.0	10.0	2.0	0.5	0.000	0.098	0.480	2,514,039	5,304,907	1,228	20
NV05-168	10.0	12.0	2.0	0.5	0.000	0.104	0.386	2,514,038	5,304,906	1,226	20
NV05-168	12.0	14.0	2.0	0.5	0.000	0.110	0.230	2,514,038	5,304,905	1,224	20
NV05-168	14.0	16.0	2.0	0.5	0.000	0.070	0.113	2,514,037	5,304,904	1,223	20
NV05-168	16.0	18.0	2.0	1.6	0.000	0.053	0.085	2,514,037	5,304,904	1,221	20
NV05-168	18.0	20.0	2.0	4.8	0.000	0.315	0.043	2,514,036	5,304,903	1,219	20
NV05-168	20.0	22.0	2.0	5.7	0.000	0.530	0.009	2,514,036	5,304,902	1,218	20
NV05-168	22.0	24.0	2.0	1.2	0.000	0.170	0.000	2,514,035	5,304,901	1,216	20
NV05-168	24.0	26.0	2.0	2.0	0.000	0.230	0.000	2,514,035	5,304,900	1,214	20
NV05-168	26.0	28.0	2.0	2.0	0.000	0.259	0.000	2,514,034	5,304,899	1,212	20
NV05-168	28.0	30.0	2.0	2.5	0.000	0.242	0.000	2,514,034	5,304,898	1,211	20
NV05-168	30.0	32.0	2.0	3.0	0.000	0.220	0.000	2,514,033	5,304,898	1,209	20
NV05-168	32.0	34.0	2.0	2.1	0.000	0.078	0.000	2,514,033	5,304,897	1,207	20
NV05-168	34.0	36.0	2.0	1.6	0.000	0.084	0.000	2,514,032	5,304,896	1,206	20
NV05-168	36.0	38.0	2.0	1.0	0.000	0.100	0.000	2,514,032	5,304,895	1,204	20
NV05-168	38.0	40.0	2.0	0.5	0.000	0.043	0.000	2,514,031	5,304,894	1,202	20
NV05-168	40.0	42.0	2.0	0.7	0.000	0.040	0.000	2,514,031	5,304,893	1,200	20
NV05-168	42.0	44.0	2.0	1.7	0.000	0.042	0.002	2,514,030	5,304,892	1,199	20
NV05-168	44.0	46.0	2.0	3.9	0.000	0.063	0.016	2,514,029	5,304,891	1,197	20
NV05-168	46.0	48.0	2.0	2.8	0.000	0.191	0.168	2,514,029	5,304,891	1,195	20
NV05-168	48.0	50.0	2.0	1.6	0.000	0.054	0.343	2,514,028	5,304,890	1,193	20
NV05-168	50.0	52.0	2.0	1.0	0.000	0.050	0.018	2,514,028	5,304,889	1,192	20
NV05-168	52.0	54.0	2.0	0.8	0.000	0.025	0.006	2,514,027	5,304,888	1,190	20
NV05-168	54.0	56.0	2.0	0.5	0.000	0.022	0.009	2,514,027	5,304,887	1,188	20
NV05-168	56.0	58.0	1.3	0.5	0.000	0.013	0.013	2,514,026	5,304,886	1,187	20
NV05-168	58.0	60.0	0.9	0.5	0.000	0.023	0.000	2,514,026	5,304,885	1,185	20
NV05-168	60.0	62.0	2.0	1.7	0.000	0.115	0.023	2,514,025	5,304,884	1,183	20
NV05-168	62.0	64.0	0.1	0.7	0.000	0.014	0.003	2,514,025	5,304,884	1,181	20
NV05-168	64.0	66.0	0.9	0.5	0.000	0.005	0.000	2,514,024	5,304,883	1,180	20
NV05-168	66.0	68.0	2.0	0.7	0.000	0.036	0.009	2,514,024	5,304,882	1,178	20
NV05-168	68.0	70.0	2.0	1.0	0.000	0.070	0.020	2,514,023	5,304,881	1,176	20
NV05-168	70.0	72.0	2.0	2.1	0.000	0.096	0.010	2,514,023	5,304,880	1,175	20
NV05-168	72.0	74.0	2.0	3.0	0.000	0.130	0.000	2,514,022	5,304,879	1,173	20
NV05-168	74.0	76.0	2.0	13.5	0.010	1.004	0.010	2,514,022	5,304,878	1,171	30
NV05-168	76.0	78.0	2.0	10.4	0.006	0.843	0.010	2,514,021	5,304,877	1,169	30
NV05-168	78.0	80.0	2.0	4.5	0.000	0.425	0.014	2,514,021	5,304,876	1,168	30
NV05-168	80.0	82.0	2.0	3.5	0.000	0.420	0.020	2,514,020	5,304,876	1,166	30
NV05-168	82.0	84.0	2.0	4.3	0.000	0.623	0.011	2,514,020	5,304,875	1,164	30
NV05-168	84.0	86.0	2.0	1.0	0.000	0.100	0.000	2,514,019	5,304,874	1,163	30
NV05-168	86.0	88.0	2.0	43.2	0.093	2.894	0.015	2,514,018	5,304,873	1,161	30
NV05-168	88.0	90.0	2.0	9.7	0.022	0.211	0.014	2,514,018	5,304,872	1,159	30
NV05-168	90.0	92.0	2.0	3.0	0.020	0.020	0.000	2,514,017	5,304,871	1,157	30
NV05-168	92.0	94.0	0.9	3.9	0.008	0.009	0.013	2,514,017	5,304,870	1,156	30
NV05-168	94.0	96.0	2.0	1.2	0.009	0.000	0.006	2,514,016	5,304,869	1,154	30
NV05-168	96.0	98.0	1.1	11.9	0.020	0.033	0.022	2,514,016	5,304,869	1,152	30
NV05-168	98.0	100.0	2.0	9.2	0.079	0.021	0.060	2,514,015	5,304,868	1,151	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-168	100.0	102.0	2.0	2.8	0.018	0.011	0.069	2,514,015	5,304,867	1,149	30
NV05-168	102.0	104.0	0.3	54.1	0.069	0.001	0.026	2,514,014	5,304,866	1,147	30
NV05-168	104.0	106.0	2.0	5.0	0.030	0.000	0.020	2,514,014	5,304,865	1,145	30
NV05-168	106.0	108.0	2.0	7.3	0.012	0.000	0.020	2,514,013	5,304,864	1,144	30
NV05-168	108.0	110.0	2.0	3.0	0.010	0.000	0.000	2,514,013	5,304,863	1,142	30
NV05-168	110.0	112.0	2.0	0.6	0.001	0.000	0.000	2,514,012	5,304,862	1,140	30
NV05-168	112.0	114.0	0.8	58.3	0.084	0.008	0.008	2,514,012	5,304,862	1,138	30
NV05-168	114.0	116.0	2.0	0.5	0.000	0.000	0.000	2,514,011	5,304,861	1,137	30
NV05-168	116.0	118.0	1.9	269.1	0.230	0.049	0.049	2,514,010	5,304,860	1,135	30
NV05-168	118.0	120.0	2.0	12.0	0.090	0.010	0.030	2,514,010	5,304,859	1,133	30
NV05-168	120.0	122.0	0.1	18.7	0.080	0.000	0.030	2,514,009	5,304,858	1,132	30
NV05-168	122.0	124.0	1.9	97.9	0.251	0.019	0.049	2,514,009	5,304,857	1,130	30
NV05-168	124.0	126.0	0.7	16.1	0.067	0.004	0.018	2,514,008	5,304,856	1,128	30
NV05-168	126.0	128.0	0.6	14.0	0.060	0.003	0.014	2,514,008	5,304,856	1,126	30
NV05-168	128.0	130.0	1.0	203.3	0.629	0.015	0.082	2,514,007	5,304,855	1,125	30
NV05-168	130.0	132.0	2.0	27.0	0.123	0.000	0.020	2,514,007	5,304,854	1,123	30
NV05-168	132.0	134.0	0.6	206.2	0.298	0.006	0.033	2,514,006	5,304,853	1,121	30
NV05-168	134.0	136.0	2.0	213.0	0.721	0.020	0.079	2,514,006	5,304,852	1,120	30
NV05-168	136.0	138.0	2.0	183.0	0.693	0.025	0.089	2,514,005	5,304,851	1,118	30
NV05-168	138.0	140.0	1.3	214.9	0.446	0.019	0.065	2,514,005	5,304,850	1,116	30
NV05-168	140.0	142.0	2.0	1016.0	0.870	0.030	0.120	2,514,004	5,304,850	1,114	30
NV05-168	142.0	144.0	0.3	178.5	0.164	0.005	0.028	2,514,003	5,304,849	1,113	30
NV05-168	144.0	146.0	0.3	57.0	0.181	0.004	0.018	2,514,003	5,304,848	1,111	30
NV05-168	146.0	148.0	2.0	181.9	0.271	0.064	0.032	2,514,002	5,304,847	1,109	30
NV05-168	148.0	150.0	0.4	343.9	0.176	0.216	0.016	2,514,002	5,304,846	1,107	30
NV05-168	150.0	152.0	1.0	6.5	0.005	0.005	0.000	2,514,001	5,304,845	1,106	30
NV05-168	152.0	154.0	2.0	22.6	0.023	0.026	0.002	2,514,001	5,304,844	1,104	30
NV05-168	154.0	156.0	2.0	255.8	0.182	0.134	0.028	2,514,000	5,304,844	1,102	30
NV05-168	156.0	158.0	2.0	171.0	0.140	0.070	0.020	2,514,000	5,304,843	1,101	30
NV05-168	158.0	160.0	2.0	142.5	0.273	0.080	0.020	2,513,999	5,304,842	1,099	30
NV05-168	160.0	162.0	1.7	185.3	0.327	0.074	0.026	2,513,999	5,304,841	1,097	30
NV05-168	162.0	164.0	1.6	186.7	0.222	0.135	0.026	2,513,998	5,304,840	1,095	30
NV05-168	164.0	166.0	2.0	13.2	0.062	0.032	0.001	2,513,997	5,304,839	1,094	30
NV05-168	166.0	167.1	1.1	11.0	0.060	0.030	0.000	2,513,997	5,304,839	1,092	30
NV05-169	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,513,936	5,304,833	1,233	20
NV05-169	2.0	4.0	1.0	6.0	0.000	0.030	0.200	2,513,936	5,304,834	1,231	20
NV05-169	4.0	6.0	2.0	4.8	0.000	0.030	0.203	2,513,937	5,304,834	1,229	20
NV05-169	6.0	8.0	2.0	2.0	0.000	0.030	0.210	2,513,937	5,304,834	1,228	20
NV05-169	8.0	10.0	2.0	0.8	0.000	0.038	0.162	2,513,937	5,304,834	1,226	20
NV05-169	10.0	12.0	2.0	1.0	0.000	0.040	0.129	2,513,937	5,304,835	1,224	20
NV05-169	12.0	14.0	2.0	2.0	0.000	0.040	0.080	2,513,937	5,304,835	1,222	20
NV05-169	14.0	16.0	2.0	1.2	0.000	0.032	0.080	2,513,937	5,304,835	1,220	20
NV05-169	16.0	18.0	2.0	1.9	0.000	0.030	0.044	2,513,938	5,304,836	1,218	20
NV05-169	18.0	20.0	2.0	0.8	0.000	0.022	0.032	2,513,938	5,304,836	1,216	20
NV05-169	20.0	22.0	2.0	0.7	0.000	0.045	0.034	2,513,938	5,304,836	1,214	20
NV05-169	22.0	24.0	2.0	2.0	0.000	0.020	0.010	2,513,938	5,304,837	1,212	20
NV05-169	24.0	26.0	2.0	0.7	0.000	0.011	0.001	2,513,938	5,304,837	1,210	20
NV05-169	26.0	28.0	2.0	0.9	0.000	0.018	0.000	2,513,939	5,304,837	1,208	20
NV05-169	28.0	30.0	2.0	0.9	0.000	0.017	0.000	2,513,939	5,304,838	1,206	20
NV05-169	30.0	32.0	2.0	0.5	0.000	0.010	0.000	2,513,939	5,304,838	1,204	20

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-169	32.0	34.0	2.0	0.5	0.000	0.018	0.024	2,513,939	5,304,838	1,202	20
NV05-169	34.0	36.0	2.0	0.5	0.000	0.020	0.045	2,513,939	5,304,838	1,200	20
NV05-169	36.0	38.0	2.0	0.6	0.000	0.030	0.118	2,513,939	5,304,839	1,198	20
NV05-169	38.0	40.0	2.0	2.0	0.000	0.150	0.560	2,513,940	5,304,839	1,196	20
NV05-169	40.0	42.0	2.0	0.8	0.000	0.066	0.264	2,513,940	5,304,839	1,194	20
NV05-169	42.0	44.0	2.0	0.5	0.000	0.050	0.200	2,513,940	5,304,840	1,192	20
NV05-169	44.0	46.0	2.0	0.6	0.000	0.083	0.083	2,513,940	5,304,840	1,190	20
NV05-169	46.0	48.0	2.0	2.0	0.000	0.030	0.050	2,513,940	5,304,840	1,188	20
NV05-169	48.0	50.0	2.0	1.0	0.000	0.037	0.043	2,513,940	5,304,841	1,186	20
NV05-169	50.0	52.0	2.0	0.8	0.000	0.054	0.064	2,513,941	5,304,841	1,184	20
NV05-169	52.0	54.0	2.0	1.5	0.000	0.104	0.121	2,513,941	5,304,841	1,182	20
NV05-169	54.0	56.0	2.0	0.5	0.000	0.090	0.040	2,513,941	5,304,842	1,180	20
NV05-169	56.0	58.0	2.0	0.9	0.000	0.153	0.022	2,513,941	5,304,842	1,178	20
NV05-169	58.0	60.0	2.0	1.0	0.000	0.106	0.015	2,513,941	5,304,842	1,176	20
NV05-169	60.0	62.0	2.0	1.0	0.000	0.062	0.011	2,513,942	5,304,843	1,174	20
NV05-169	62.0	64.0	2.0	0.5	0.000	0.090	0.020	2,513,942	5,304,843	1,172	20
NV05-169	64.0	66.0	2.0	4.7	0.000	0.496	0.020	2,513,942	5,304,843	1,170	20
NV05-169	66.0	68.0	2.0	4.5	0.000	0.307	0.020	2,513,942	5,304,843	1,168	20
NV05-169	68.0	70.0	2.0	3.0	0.000	0.078	0.012	2,513,942	5,304,844	1,167	20
NV05-169	70.0	72.0	2.0	3.9	0.000	0.140	0.013	2,513,942	5,304,844	1,165	20
NV05-169	72.0	74.0	2.0	6.0	0.000	0.280	0.020	2,513,943	5,304,844	1,163	20
NV05-169	74.0	76.0	2.0	6.8	0.000	0.120	0.036	2,513,943	5,304,845	1,161	20
NV05-169	76.0	78.0	2.0	7.9	0.000	0.125	0.037	2,513,943	5,304,845	1,159	20
NV05-169	78.0	80.0	2.0	18.9	0.000	0.245	0.035	2,513,943	5,304,845	1,157	30
NV05-169	80.0	82.0	2.0	57.5	0.002	0.448	0.091	2,513,943	5,304,846	1,155	30
NV05-169	82.0	84.0	2.0	60.4	0.010	1.021	0.264	2,513,944	5,304,846	1,153	30
NV05-169	84.0	86.0	2.0	31.2	0.010	5.595	0.114	2,513,944	5,304,846	1,151	30
NV05-169	86.0	88.0	2.0	38.2	0.018	2.262	0.056	2,513,944	5,304,847	1,149	30
NV05-169	88.0	90.0	2.0	37.2	0.009	1.129	0.029	2,513,944	5,304,847	1,147	30
NV05-169	90.0	92.0	2.0	29.3	0.000	0.116	0.020	2,513,944	5,304,847	1,145	30
NV05-169	92.0	94.0	2.0	25.6	0.008	0.120	0.020	2,513,944	5,304,848	1,143	30
NV05-169	94.0	96.0	2.0	38.9	0.006	0.197	0.024	2,513,945	5,304,848	1,141	30
NV05-169	96.0	98.0	2.0	46.6	0.000	0.272	0.030	2,513,945	5,304,848	1,139	30
NV05-169	98.0	100.0	2.0	31.4	0.000	0.187	0.030	2,513,945	5,304,849	1,137	30
NV05-169	100.0	102.0	2.0	43.8	0.011	0.229	0.032	2,513,945	5,304,849	1,135	30
NV05-169	102.0	104.0	2.0	72.0	0.020	0.160	0.020	2,513,945	5,304,849	1,133	30
NV05-169	104.0	106.0	2.0	84.8	0.012	0.176	0.020	2,513,946	5,304,850	1,131	30
NV05-169	106.0	108.0	2.0	67.3	0.013	0.144	0.020	2,513,946	5,304,850	1,129	30
NV05-169	108.0	110.0	2.0	19.0	0.020	0.060	0.020	2,513,946	5,304,850	1,127	30
NV05-169	110.0	112.0	2.0	10.2	0.020	0.068	0.020	2,513,946	5,304,851	1,125	30
NV05-169	112.0	114.0	2.0	9.5	0.023	0.076	0.020	2,513,946	5,304,851	1,123	30
NV05-169	114.0	116.0	2.0	13.0	0.030	0.090	0.020	2,513,946	5,304,851	1,121	30
NV05-169	116.0	118.0	2.0	20.6	0.013	0.023	0.003	2,513,947	5,304,852	1,119	30
NV05-169	118.0	120.0	2.0	12.0	0.010	0.023	0.007	2,513,947	5,304,852	1,117	30
NV05-169	120.0	122.0	2.0	5.5	0.010	0.026	0.010	2,513,947	5,304,852	1,115	30
NV05-169	122.0	124.0	2.0	0.5	0.010	0.010	0.010	2,513,947	5,304,853	1,113	40
NV05-169	124.0	126.0	0.5	0.5	0.003	0.003	0.003	2,513,947	5,304,853	1,112	40
NV05-169	126.0	128.0	2.0	0.5	0.000	0.000	0.000	2,513,948	5,304,853	1,110	40
NV05-169	128.0	129.0	1.0	0.5	0.000	0.000	0.000	2,513,948	5,304,854	1,108	40
NV05-170	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,513,964	5,304,876	1,236	20

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-170	2.0	4.0	1.0	34.4	0.000	0.935	0.278	2,513,964	5,304,876	1,234	20
NV05-170	4.0	6.0	2.0	7.0	0.000	0.240	0.170	2,513,964	5,304,877	1,232	20
NV05-170	6.0	8.0	2.0	8.5	0.000	0.179	0.211	2,513,964	5,304,877	1,230	20
NV05-170	8.0	10.0	2.0	11.1	0.000	0.102	0.187	2,513,965	5,304,877	1,228	20
NV05-170	10.0	12.0	2.0	13.9	0.000	0.068	0.080	2,513,965	5,304,878	1,226	20
NV05-170	12.0	14.0	2.0	22.0	0.000	0.050	0.080	2,513,965	5,304,878	1,224	20
NV05-170	14.0	16.0	2.0	8.9	0.000	0.040	0.054	2,513,965	5,304,878	1,222	20
NV05-170	16.0	18.0	2.0	1.6	0.000	0.030	0.034	2,513,965	5,304,878	1,220	20
NV05-170	18.0	20.0	2.0	0.5	0.000	0.030	0.020	2,513,966	5,304,879	1,219	20
NV05-170	20.0	22.0	2.0	0.5	0.000	0.030	0.012	2,513,966	5,304,879	1,217	20
NV05-170	22.0	24.0	2.0	0.5	0.000	0.033	0.007	2,513,966	5,304,879	1,215	20
NV05-170	24.0	26.0	2.0	0.5	0.000	0.040	0.000	2,513,966	5,304,880	1,213	20
NV05-170	26.0	28.0	2.0	0.5	0.000	0.064	0.000	2,513,966	5,304,880	1,211	20
NV05-170	28.0	30.0	2.0	0.5	0.000	0.058	0.000	2,513,967	5,304,880	1,209	20
NV05-170	30.0	32.0	2.0	0.5	0.000	0.030	0.000	2,513,967	5,304,880	1,207	20
NV05-170	32.0	34.0	2.0	0.5	0.000	0.022	0.000	2,513,967	5,304,881	1,205	20
NV05-170	34.0	36.0	2.0	0.7	0.000	0.023	0.000	2,513,967	5,304,881	1,203	20
NV05-170	36.0	38.0	2.0	1.0	0.000	0.036	0.038	2,513,967	5,304,881	1,201	20
NV05-170	38.0	40.0	2.0	0.5	0.000	0.116	0.520	2,513,967	5,304,882	1,199	20
NV05-170	40.0	42.0	2.0	0.5	0.000	0.030	0.126	2,513,968	5,304,882	1,197	20
NV05-170	42.0	44.0	2.0	0.5	0.000	0.010	0.020	2,513,968	5,304,882	1,195	20
NV05-170	44.0	46.0	2.0	0.5	0.000	0.019	0.003	2,513,968	5,304,882	1,193	20
NV05-170	46.0	48.0	2.0	0.7	0.000	0.026	0.012	2,513,968	5,304,883	1,191	20
NV05-170	48.0	50.0	2.0	0.8	0.000	0.023	0.017	2,513,968	5,304,883	1,189	20
NV05-170	50.0	52.0	2.0	0.6	0.000	0.033	0.017	2,513,969	5,304,883	1,187	20
NV05-170	52.0	54.0	2.0	0.8	0.000	0.140	0.044	2,513,969	5,304,884	1,185	20
NV05-170	54.0	56.0	2.0	0.5	0.000	0.020	0.000	2,513,969	5,304,884	1,183	20
NV05-170	56.0	58.0	0.2	0.5	0.000	0.002	0.000	2,513,969	5,304,884	1,181	20
NV05-170	58.0	60.0	1.0	0.7	0.000	0.010	0.007	2,513,970	5,304,884	1,179	20
NV05-170	60.0	62.0	2.0	0.5	0.000	0.020	0.000	2,513,970	5,304,885	1,177	20
NV05-170	62.0	64.0	2.0	0.5	0.000	0.012	0.000	2,513,970	5,304,885	1,175	20
NV05-170	64.0	66.0	2.0	1.0	0.000	0.061	0.000	2,513,970	5,304,885	1,173	20
NV05-170	66.0	68.0	2.0	2.0	0.000	0.180	0.000	2,513,970	5,304,886	1,171	20
NV05-170	68.0	70.0	2.0	1.2	0.000	0.084	0.000	2,513,971	5,304,886	1,169	20
NV05-170	70.0	72.0	2.0	0.9	0.000	0.063	0.000	2,513,971	5,304,886	1,167	20
NV05-170	72.0	74.0	2.0	0.5	0.000	0.070	0.000	2,513,971	5,304,886	1,165	20
NV05-170	74.0	76.0	2.0	0.5	0.000	0.038	0.000	2,513,971	5,304,887	1,163	20
NV05-170	76.0	78.0	2.0	0.5	0.000	0.027	0.000	2,513,971	5,304,887	1,161	20
NV05-170	78.0	80.0	2.0	1.5	0.000	0.249	0.010	2,513,972	5,304,887	1,159	20
NV05-170	80.0	82.0	2.0	1.9	0.000	0.147	0.010	2,513,972	5,304,887	1,157	20
NV05-170	82.0	84.0	2.0	5.2	0.000	0.417	0.022	2,513,972	5,304,888	1,155	20
NV05-170	84.0	86.0	2.0	20.8	0.007	2.836	0.064	2,513,972	5,304,888	1,154	30
NV05-170	86.0	88.0	2.0	49.2	0.027	4.349	0.066	2,513,973	5,304,888	1,152	30
NV05-170	88.0	90.0	2.0	53.8	0.022	2.896	0.044	2,513,973	5,304,888	1,150	30
NV05-170	90.0	92.0	2.0	68.0	0.045	1.313	0.024	2,513,973	5,304,889	1,148	30
NV05-170	92.0	94.0	2.0	196.7	0.067	8.198	0.023	2,513,973	5,304,889	1,146	30
NV05-170	94.0	96.0	2.0	341.5	0.643	11.658	0.051	2,513,973	5,304,889	1,144	30
NV05-170	96.0	98.0	2.0	102.4	0.030	4.744	0.060	2,513,974	5,304,890	1,142	30
NV05-170	98.0	100.0	2.0	935.2	1.223	11.277	0.095	2,513,974	5,304,890	1,140	30
NV05-170	100.0	102.0	2.0	119.1	0.042	0.525	0.100	2,513,974	5,304,890	1,138	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-170	102.0	104.0	2.0	193.2	0.068	0.383	0.036	2,513,974	5,304,890	1,136	30
NV05-170	104.0	106.0	2.0	2.3	0.012	0.049	0.020	2,513,974	5,304,891	1,134	30
NV05-170	106.0	108.0	2.0	163.5	0.285	0.129	0.031	2,513,975	5,304,891	1,132	30
NV05-170	108.0	110.0	2.0	172.5	0.123	0.185	0.023	2,513,975	5,304,891	1,130	30
NV05-170	110.0	112.0	2.0	16.8	0.006	0.027	0.011	2,513,975	5,304,891	1,128	30
NV05-170	112.0	114.0	2.0	7.3	0.023	0.010	0.010	2,513,975	5,304,892	1,126	30
NV05-170	114.0	116.0	2.0	9.0	0.048	0.015	0.015	2,513,976	5,304,892	1,124	30
NV05-170	116.0	118.0	2.0	14.2	0.126	0.036	0.014	2,513,976	5,304,892	1,122	30
NV05-170	118.0	120.0	2.0	47.7	0.334	0.048	0.012	2,513,976	5,304,892	1,120	30
NV05-170	120.0	122.0	2.0	42.9	0.185	0.022	0.010	2,513,976	5,304,893	1,118	30
NV05-170	122.0	124.0	2.0	0.5	0.004	0.000	0.000	2,513,976	5,304,893	1,116	30
NV05-170	124.0	126.0	0.6	33.1	0.200	0.006	0.012	2,513,977	5,304,893	1,114	30
NV05-170	126.0	128.0	2.0	42.0	0.301	0.018	0.024	2,513,977	5,304,894	1,112	30
NV05-170	128.0	130.0	0.4	70.0	0.260	0.002	0.022	2,513,977	5,304,894	1,110	30
NV05-170	130.0	132.0	0.6	192.8	0.340	0.015	0.035	2,513,977	5,304,894	1,108	30
NV05-170	132.0	134.0	2.0	220.6	0.235	0.059	0.044	2,513,977	5,304,894	1,106	30
NV05-170	134.0	136.0	0.4	43.4	0.068	0.012	0.016	2,513,978	5,304,895	1,104	30
NV05-170	136.0	138.0	2.0	5.3	0.029	0.000	0.006	2,513,978	5,304,895	1,102	30
NV05-170	138.0	140.0	2.0	0.5	0.010	0.000	0.005	2,513,978	5,304,895	1,100	40
NV05-170	140.0	142.0	2.0	0.5	0.005	0.000	0.010	2,513,978	5,304,895	1,098	40
NV05-170	142.0	143.4	1.4	0.5	0.000	0.000	0.010	2,513,978	5,304,896	1,097	40
NV05-171	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,513,985	5,304,909	1,237	20
NV05-171	2.0	4.0	1.0	2.0	0.000	0.060	0.170	2,513,985	5,304,908	1,235	20
NV05-171	4.0	6.0	2.0	1.3	0.000	0.051	0.247	2,513,984	5,304,908	1,233	20
NV05-171	6.0	8.0	2.0	0.5	0.000	0.040	0.340	2,513,984	5,304,907	1,231	20
NV05-171	8.0	10.0	2.0	0.5	0.000	0.040	0.312	2,513,984	5,304,906	1,229	20
NV05-171	10.0	12.0	2.0	0.5	0.000	0.049	0.216	2,513,983	5,304,906	1,228	20
NV05-171	12.0	14.0	2.0	1.3	0.000	0.044	0.084	2,513,983	5,304,905	1,226	20
NV05-171	14.0	16.0	2.0	6.8	0.000	0.125	0.061	2,513,982	5,304,905	1,224	20
NV05-171	16.0	18.0	2.0	5.6	0.000	0.102	0.046	2,513,982	5,304,904	1,222	20
NV05-171	18.0	20.0	2.0	3.4	0.000	0.079	0.035	2,513,982	5,304,903	1,220	20
NV05-171	20.0	22.0	2.0	0.6	0.000	0.042	0.030	2,513,981	5,304,903	1,218	20
NV05-171	22.0	24.0	2.0	1.2	0.000	0.040	0.021	2,513,981	5,304,902	1,216	20
NV05-171	24.0	26.0	2.0	2.0	0.000	0.040	0.010	2,513,981	5,304,902	1,214	20
NV05-171	26.0	28.0	2.0	0.6	0.000	0.040	0.010	2,513,980	5,304,901	1,213	20
NV05-171	28.0	30.0	2.0	0.5	0.000	0.072	0.010	2,513,980	5,304,901	1,211	20
NV05-171	30.0	32.0	2.0	0.5	0.000	0.110	0.010	2,513,980	5,304,900	1,209	20
NV05-171	32.0	34.0	2.0	1.9	0.000	0.053	0.001	2,513,979	5,304,899	1,207	20
NV05-171	34.0	36.0	2.0	1.3	0.000	0.041	0.000	2,513,979	5,304,899	1,205	20
NV05-171	36.0	38.0	2.0	0.5	0.000	0.020	0.000	2,513,978	5,304,898	1,203	20
NV05-171	38.0	40.0	2.0	0.5	0.000	0.020	0.000	2,513,978	5,304,898	1,201	20
NV05-171	40.0	42.0	2.0	0.5	0.000	0.034	0.027	2,513,978	5,304,897	1,199	20
NV05-171	42.0	44.0	2.0	0.7	0.000	0.060	0.231	2,513,977	5,304,897	1,198	20
NV05-171	44.0	46.0	2.0	2.9	0.000	0.135	0.535	2,513,977	5,304,896	1,196	20
NV05-171	46.0	48.0	2.0	1.3	0.000	0.046	0.042	2,513,977	5,304,896	1,194	20
NV05-171	48.0	50.0	2.0	0.5	0.000	0.040	0.020	2,513,976	5,304,895	1,192	20
NV05-171	50.0	52.0	2.0	0.5	0.000	0.021	0.039	2,513,976	5,304,894	1,190	20
NV05-171	52.0	54.0	2.0	0.7	0.000	0.020	0.022	2,513,975	5,304,894	1,188	20
NV05-171	54.0	56.0	2.0	1.0	0.000	0.023	0.001	2,513,975	5,304,893	1,186	20
NV05-171	56.0	58.0	1.5	1.6	0.000	0.113	0.040	2,513,975	5,304,893	1,184	20

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-171	58.0	60.0	2.0	0.5	0.000	0.000	0.006	2,513,974	5,304,892	1,182	20
NV05-171	60.0	62.0	2.0	0.5	0.000	0.000	0.000	2,513,974	5,304,892	1,181	20
NV05-171	62.0	64.0	1.9	0.5	0.000	0.010	0.019	2,513,973	5,304,891	1,179	20
NV05-171	64.0	66.0	0.8	0.5	0.000	0.018	0.014	2,513,973	5,304,891	1,177	20
NV05-171	66.0	68.0	2.0	0.5	0.000	0.000	0.000	2,513,973	5,304,890	1,175	20
NV05-171	68.0	70.0	1.9	0.5	0.000	0.029	0.000	2,513,972	5,304,889	1,173	20
NV05-171	70.0	72.0	2.0	0.5	0.000	0.093	0.005	2,513,972	5,304,889	1,171	20
NV05-171	72.0	74.0	2.0	0.5	0.000	0.137	0.010	2,513,971	5,304,888	1,169	20
NV05-171	74.0	76.0	2.0	0.5	0.000	0.054	0.004	2,513,971	5,304,888	1,167	20
NV05-171	76.0	78.0	2.0	0.5	0.000	0.073	0.000	2,513,970	5,304,887	1,166	20
NV05-171	78.0	80.0	2.0	0.5	0.000	0.040	0.000	2,513,970	5,304,887	1,164	20
NV05-171	80.0	82.0	2.0	0.5	0.000	0.049	0.010	2,513,970	5,304,886	1,162	20
NV05-171	82.0	84.0	2.0	1.2	0.000	0.278	0.010	2,513,969	5,304,886	1,160	20
NV05-171	84.0	86.0	2.0	3.0	0.000	0.510	0.010	2,513,969	5,304,885	1,158	20
NV05-171	86.0	88.0	2.0	0.6	0.000	0.054	0.010	2,513,968	5,304,884	1,156	20
NV05-171	88.0	90.0	2.0	7.1	0.002	0.753	0.051	2,513,968	5,304,884	1,154	30
NV05-171	90.0	92.0	2.0	32.9	0.011	2.468	0.067	2,513,968	5,304,883	1,152	30
NV05-171	92.0	94.0	2.0	574.2	0.510	8.145	0.062	2,513,967	5,304,883	1,151	30
NV05-171	94.0	96.0	2.0	213.8	0.080	8.518	0.060	2,513,967	5,304,882	1,149	30
NV05-171	96.0	98.0	2.0	650.3	0.365	18.587	0.035	2,513,966	5,304,882	1,147	30
NV05-171	98.0	100.0	2.0	10.9	0.028	0.227	0.024	2,513,966	5,304,881	1,145	30
NV05-171	100.0	102.0	2.0	11.7	0.010	0.683	0.019	2,513,966	5,304,881	1,143	30
NV05-171	102.0	104.0	2.0	187.5	0.136	13.757	0.053	2,513,965	5,304,880	1,141	30
NV05-171	104.0	106.0	2.0	32.5	0.011	3.083	0.041	2,513,965	5,304,880	1,139	30
NV05-171	106.0	108.0	2.0	16.9	0.006	1.775	0.049	2,513,964	5,304,879	1,137	30
NV05-171	108.0	110.0	2.0	7.0	0.000	0.840	0.060	2,513,964	5,304,878	1,136	30
NV05-171	110.0	112.0	2.0	235.2	0.699	1.413	0.080	2,513,964	5,304,878	1,134	30
NV05-171	112.0	114.0	2.0	742.9	0.571	1.288	0.059	2,513,963	5,304,877	1,132	30
NV05-171	114.0	116.0	2.0	7.0	0.010	0.060	0.020	2,513,963	5,304,877	1,130	30
NV05-171	116.0	118.0	2.0	183.7	0.096	0.098	0.020	2,513,962	5,304,876	1,128	30
NV05-171	118.0	120.0	2.0	121.0	0.073	0.082	0.016	2,513,962	5,304,876	1,126	30
NV05-171	120.0	122.0	2.0	92.3	0.063	0.084	0.037	2,513,962	5,304,875	1,124	30
NV05-171	122.0	124.0	2.0	71.8	0.024	0.086	0.040	2,513,961	5,304,875	1,122	30
NV05-171	124.0	126.0	2.0	100.2	0.040	0.079	0.027	2,513,961	5,304,874	1,120	30
NV05-171	126.0	128.0	2.0	82.0	0.040	0.090	0.010	2,513,960	5,304,873	1,119	30
NV05-171	128.0	130.0	2.0	140.0	0.202	0.024	0.020	2,513,960	5,304,873	1,117	30
NV05-171	130.0	132.0	2.0	139.0	0.246	0.025	0.020	2,513,959	5,304,872	1,115	30
NV05-171	132.0	134.0	1.5	102.0	0.220	0.023	0.015	2,513,959	5,304,872	1,113	30
NV05-171	134.0	134.1	0.1	0.5	0.000	0.000	0.000	2,513,959	5,304,872	1,112	30
NV05-172	204.0	206.0	2.0	0.5	0.010	0.000	0.000	2,514,209	5,304,764	1,034	30
NV05-172	206.0	208.0	2.0	0.5	0.010	0.000	0.000	2,514,209	5,304,765	1,033	30
NV05-172	208.0	210.0	2.0	0.5	0.006	0.000	0.000	2,514,210	5,304,765	1,031	30
NV05-172	210.0	212.0	2.0	0.5	0.000	0.000	0.000	2,514,210	5,304,766	1,029	30
NV05-172	212.0	214.0	2.0	0.5	0.010	0.000	0.000	2,514,211	5,304,767	1,027	30
NV05-172	214.0	216.0	2.0	0.5	0.006	0.000	0.000	2,514,211	5,304,768	1,026	30
NV05-172	216.0	218.0	2.0	0.5	0.000	0.000	0.000	2,514,212	5,304,769	1,024	30
NV05-172	218.0	220.0	2.0	1.0	0.010	0.000	0.000	2,514,212	5,304,770	1,022	30
NV05-172	220.0	222.0	2.0	4.6	0.019	0.000	0.000	2,514,213	5,304,771	1,020	30
NV05-172	222.0	224.0	2.0	9.0	0.030	0.000	0.000	2,514,213	5,304,772	1,019	30
NV05-172	224.0	226.0	2.0	10.9	0.011	0.000	0.000	2,514,214	5,304,772	1,017	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-172	226.0	228.0	2.0	6.5	0.006	0.000	0.000	2,514,214	5,304,773	1,015	30
NV05-172	228.0	230.0	2.0	1.0	0.000	0.000	0.000	2,514,215	5,304,774	1,014	30
NV05-172	230.0	232.0	2.0	0.5	0.010	0.000	0.000	2,514,215	5,304,775	1,012	30
NV05-172	232.0	234.0	2.0	12.0	0.015	0.000	0.000	2,514,216	5,304,776	1,010	30
NV05-172	234.0	236.0	2.0	26.0	0.020	0.000	0.000	2,514,216	5,304,777	1,008	30
NV05-172	236.0	238.0	2.0	7.0	0.020	0.000	0.000	2,514,217	5,304,778	1,007	30
NV05-172	238.0	240.0	2.0	4.2	0.016	0.000	0.000	2,514,217	5,304,778	1,005	30
NV05-172	240.0	242.0	2.0	2.0	0.010	0.000	0.000	2,514,218	5,304,779	1,003	30
NV05-172	242.0	244.0	2.0	0.6	0.001	0.000	0.000	2,514,218	5,304,780	1,001	30
NV05-172	244.0	246.0	2.0	0.7	0.005	0.000	0.000	2,514,219	5,304,781	1,000	30
NV05-172	246.0	248.0	2.0	1.0	0.010	0.000	0.000	2,514,219	5,304,782	998	30
NV05-172	248.0	250.0	2.0	2.0	0.010	0.000	0.000	2,514,220	5,304,783	996	30
NV05-172	250.0	252.0	2.0	2.0	0.010	0.000	0.000	2,514,220	5,304,784	995	30
NV05-172	252.0	254.0	2.0	2.0	0.010	0.000	0.000	2,514,221	5,304,784	993	30
NV05-172	254.0	256.0	2.0	3.0	0.020	0.000	0.000	2,514,222	5,304,785	991	30
NV05-172	256.0	258.0	2.0	1.9	0.011	0.000	0.000	2,514,222	5,304,786	989	30
NV05-172	258.0	260.0	2.0	0.5	0.000	0.000	0.000	2,514,223	5,304,787	988	30
NV05-172	260.0	262.0	2.0	0.5	0.000	0.000	0.000	2,514,223	5,304,788	986	30
NV05-172	262.0	264.0	2.0	0.5	0.005	0.000	0.000	2,514,224	5,304,789	984	30
NV05-172	264.0	266.0	2.0	0.5	0.010	0.000	0.000	2,514,224	5,304,790	982	30
NV05-172	266.0	268.0	2.0	2.9	0.020	0.000	0.000	2,514,225	5,304,790	981	30
NV05-172	268.0	270.0	2.0	4.4	0.016	0.000	0.000	2,514,225	5,304,791	979	30
NV05-172	270.0	272.0	2.0	6.0	0.010	0.000	0.000	2,514,226	5,304,792	977	30
NV05-172	272.0	274.0	1.9	6.4	0.010	0.021	0.000	2,514,226	5,304,793	975	30
NV05-172	274.0	276.0	2.0	5.3	0.006	0.021	0.000	2,514,227	5,304,794	974	40
NV05-172	276.0	278.0	2.0	2.0	0.000	0.010	0.000	2,514,227	5,304,795	972	40
NV05-172	278.0	280.0	0.1	0.6	0.000	0.001	0.000	2,514,228	5,304,796	970	40
NV05-172	280.0	281.1	1.1	0.5	0.000	0.000	0.000	2,514,228	5,304,796	969	40
NV05-172	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,159	5,304,675	1,211	20
NV05-172	2.0	4.0	1.0	7.0	0.000	0.160	0.900	2,514,160	5,304,675	1,209	20
NV05-172	4.0	6.0	2.0	7.0	0.000	0.138	0.581	2,514,160	5,304,676	1,208	20
NV05-172	6.0	8.0	2.0	7.0	0.000	0.110	0.190	2,514,161	5,304,677	1,206	20
NV05-172	8.0	10.0	2.0	9.5	0.000	0.106	0.699	2,514,161	5,304,678	1,204	20
NV05-172	10.0	12.0	2.0	0.5	0.000	0.026	0.319	2,514,162	5,304,679	1,202	20
NV05-172	12.0	14.0	2.0	0.5	0.000	0.028	0.235	2,514,162	5,304,680	1,201	20
NV05-172	14.0	16.0	2.0	0.5	0.000	0.011	0.097	2,514,163	5,304,681	1,199	20
NV05-172	16.0	18.0	2.0	0.5	0.000	0.010	0.104	2,514,163	5,304,682	1,197	20
NV05-172	18.0	20.0	2.0	0.5	0.000	0.010	0.120	2,514,164	5,304,682	1,195	20
NV05-172	20.0	22.0	2.0	0.5	0.000	0.020	0.120	2,514,164	5,304,683	1,194	20
NV05-172	22.0	24.0	1.1	0.5	0.000	0.011	0.098	2,514,165	5,304,684	1,192	20
NV05-172	24.0	26.0	2.0	0.5	0.000	0.000	0.070	2,514,165	5,304,685	1,190	20
NV05-172	26.0	28.0	1.9	0.5	0.000	0.010	0.099	2,514,166	5,304,686	1,188	20
NV05-172	28.0	30.0	1.1	0.5	0.000	0.006	0.078	2,514,166	5,304,687	1,187	20
NV05-172	30.0	32.0	2.0	0.5	0.000	0.000	0.050	2,514,167	5,304,688	1,185	20
NV05-172	32.0	34.0	2.0	0.5	0.000	0.000	0.003	2,514,167	5,304,689	1,183	20
NV05-172	34.0	36.0	2.0	0.5	0.000	0.000	0.018	2,514,168	5,304,689	1,182	20
NV05-172	36.0	38.0	0.8	0.5	0.000	0.116	1.109	2,514,168	5,304,690	1,180	20
NV05-172	38.0	40.0	2.0	0.5	0.000	0.043	0.268	2,514,169	5,304,691	1,178	20
NV05-172	40.0	42.0	2.0	0.5	0.000	0.029	0.099	2,514,169	5,304,692	1,176	20
NV05-172	42.0	44.0	2.0	0.5	0.000	0.040	0.170	2,514,170	5,304,693	1,175	20

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-172	44.0	46.0	2.0	0.5	0.000	0.021	0.075	2,514,170	5,304,694	1,173	20
NV05-172	46.0	48.0	2.0	0.5	0.000	0.016	0.061	2,514,171	5,304,695	1,171	20
NV05-172	48.0	50.0	2.0	0.5	0.000	0.010	0.050	2,514,171	5,304,696	1,169	20
NV05-172	50.0	52.0	2.0	1.2	0.000	0.046	0.266	2,514,172	5,304,696	1,168	20
NV05-172	52.0	54.0	2.0	0.5	0.000	0.010	0.050	2,514,172	5,304,697	1,166	20
NV05-172	54.0	56.0	2.0	1.4	0.000	0.054	0.597	2,514,173	5,304,698	1,164	20
NV05-172	56.0	58.0	2.0	1.5	0.000	0.090	0.180	2,514,173	5,304,699	1,163	20
NV05-172	58.0	60.0	2.0	0.6	0.000	0.064	0.197	2,514,173	5,304,700	1,161	20
NV05-172	60.0	62.0	2.0	3.7	0.000	0.069	0.500	2,514,174	5,304,701	1,159	20
NV05-172	62.0	64.0	2.0	4.0	0.000	0.119	0.147	2,514,174	5,304,702	1,157	20
NV05-172	64.0	66.0	2.0	2.0	0.000	0.092	0.090	2,514,175	5,304,703	1,156	20
NV05-172	66.0	68.0	2.0	1.4	0.000	0.024	0.424	2,514,175	5,304,703	1,154	20
NV05-172	68.0	70.0	2.0	1.0	0.000	0.011	0.245	2,514,176	5,304,704	1,152	20
NV05-172	70.0	72.0	2.0	1.0	0.000	0.015	0.224	2,514,176	5,304,705	1,150	20
NV05-172	72.0	74.0	2.0	1.0	0.000	0.020	0.240	2,514,177	5,304,706	1,149	20
NV05-172	74.0	76.0	2.0	3.1	0.000	0.029	0.288	2,514,177	5,304,707	1,147	20
NV05-172	76.0	78.0	2.0	8.8	0.000	0.316	1.184	2,514,178	5,304,708	1,145	20
NV05-172	78.0	80.0	2.0	5.0	0.000	0.230	0.110	2,514,178	5,304,709	1,143	20
NV05-172	80.0	82.0	2.0	3.1	0.000	0.211	0.462	2,514,179	5,304,710	1,142	20
NV05-172	82.0	84.0	2.0	2.8	0.000	0.516	1.340	2,514,179	5,304,710	1,140	20
NV05-172	84.0	86.0	2.0	2.5	0.000	0.890	2.390	2,514,180	5,304,711	1,138	30
NV05-172	86.0	88.0	2.0	5.8	0.000	0.852	1.925	2,514,180	5,304,712	1,137	30
NV05-172	88.0	90.0	2.0	7.4	0.000	1.233	1.203	2,514,181	5,304,713	1,135	30
NV05-172	90.0	92.0	2.0	12.3	0.000	2.070	0.144	2,514,181	5,304,714	1,133	30
NV05-172	92.0	94.0	2.0	10.0	0.000	0.960	0.100	2,514,182	5,304,715	1,131	30
NV05-172	94.0	96.0	2.0	2.1	0.000	0.103	0.021	2,514,182	5,304,716	1,130	30
NV05-172	96.0	98.0	2.0	9.4	0.012	0.225	0.008	2,514,182	5,304,717	1,128	30
NV05-172	98.0	100.0	2.0	209.2	0.192	1.376	0.008	2,514,183	5,304,717	1,126	30
NV05-172	100.0	102.0	2.0	169.6	0.155	1.149	0.006	2,514,183	5,304,718	1,124	30
NV05-172	102.0	104.0	2.0	14.1	0.017	0.231	0.000	2,514,184	5,304,719	1,123	30
NV05-172	104.0	106.0	2.0	3.0	0.010	0.078	0.000	2,514,184	5,304,720	1,121	30
NV05-172	106.0	108.0	2.0	2.4	0.000	0.038	0.000	2,514,185	5,304,721	1,119	30
NV05-172	108.0	110.0	2.0	7.7	0.003	0.030	0.000	2,514,185	5,304,722	1,117	30
NV05-172	110.0	112.0	1.2	61.5	0.025	0.094	0.000	2,514,186	5,304,723	1,116	30
NV05-172	112.0	114.0	2.0	1.5	0.000	0.000	0.000	2,514,186	5,304,724	1,114	30
NV05-172	114.0	116.0	2.0	2.0	0.000	0.000	0.000	2,514,187	5,304,725	1,112	30
NV05-172	116.0	118.0	2.0	2.0	0.000	0.000	0.000	2,514,187	5,304,725	1,111	30
NV05-172	118.0	120.0	2.0	2.5	0.000	0.000	0.000	2,514,188	5,304,726	1,109	30
NV05-172	120.0	122.0	0.8	45.6	0.024	0.012	0.004	2,514,188	5,304,727	1,107	30
NV05-172	122.0	124.0	2.0	14.9	0.011	0.000	0.000	2,514,189	5,304,728	1,105	30
NV05-172	124.0	126.0	2.0	14.0	0.011	0.000	0.000	2,514,189	5,304,729	1,104	30
NV05-172	126.0	128.0	2.0	0.5	0.000	0.000	0.000	2,514,190	5,304,730	1,102	30
NV05-172	128.0	130.0	2.0	1.6	0.005	0.000	0.000	2,514,190	5,304,731	1,100	30
NV05-172	130.0	132.0	0.3	2.0	0.002	0.005	0.000	2,514,191	5,304,732	1,098	30
NV05-172	132.0	134.0	2.0	12.0	0.010	0.030	0.000	2,514,191	5,304,732	1,097	30
NV05-172	134.0	136.0	0.1	10.1	0.010	0.002	0.000	2,514,192	5,304,733	1,095	30
NV05-172	136.0	138.0	0.2	25.5	0.014	0.001	0.006	2,514,192	5,304,734	1,093	30
NV05-172	138.0	140.0	2.0	7.0	0.010	0.010	0.010	2,514,193	5,304,735	1,092	30
NV05-172	140.0	142.0	2.0	4.2	0.010	0.039	0.010	2,514,193	5,304,736	1,090	30
NV05-172	142.0	144.0	1.1	2.7	0.006	0.022	0.010	2,514,193	5,304,737	1,088	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-172	144.0	146.0	2.0	1.0	0.000	0.000	0.010	2,514,194	5,304,738	1,086	30
NV05-172	146.0	148.0	0.2	8.3	0.008	0.015	0.002	2,514,194	5,304,739	1,085	30
NV05-172	148.0	150.0	2.0	58.8	0.055	0.124	0.011	2,514,195	5,304,739	1,083	30
NV05-172	150.0	152.0	2.0	3.0	0.000	0.030	0.000	2,514,195	5,304,740	1,081	30
NV05-172	152.0	154.0	2.0	0.2	0.010	0.011	0.000	2,514,196	5,304,741	1,079	30
NV05-172	154.0	156.0	1.1	0.5	0.010	0.006	0.000	2,514,196	5,304,742	1,078	30
NV05-172	156.0	158.0	0.4	3.5	0.010	0.004	0.000	2,514,197	5,304,743	1,076	30
NV05-172	158.0	160.0	2.0	37.6	0.028	0.061	0.000	2,514,197	5,304,744	1,074	30
NV05-172	160.0	162.0	2.0	48.7	0.037	0.083	0.003	2,514,198	5,304,745	1,072	30
NV05-172	162.0	164.0	2.0	13.0	0.020	0.040	0.020	2,514,198	5,304,746	1,071	30
NV05-172	164.0	166.0	2.0	1.1	0.011	0.021	0.001	2,514,199	5,304,746	1,069	30
NV05-172	166.0	168.0	2.0	1.2	0.010	0.016	0.000	2,514,199	5,304,747	1,067	30
NV05-172	168.0	170.0	2.0	2.0	0.010	0.010	0.000	2,514,200	5,304,748	1,066	30
NV05-172	170.0	172.0	2.0	0.6	0.010	0.020	0.000	2,514,200	5,304,749	1,064	30
NV05-172	172.0	174.0	2.0	0.5	0.010	0.016	0.000	2,514,201	5,304,750	1,062	30
NV05-172	174.0	176.0	2.0	0.5	0.010	0.010	0.000	2,514,201	5,304,751	1,060	30
NV05-172	176.0	178.0	0.1	0.5	0.001	0.001	0.000	2,514,202	5,304,752	1,059	30
NV05-172	178.0	180.0	2.0	0.5	0.000	0.000	0.000	2,514,202	5,304,752	1,057	30
NV05-172	180.0	182.0	2.0	0.5	0.000	0.000	0.000	2,514,203	5,304,753	1,055	30
NV05-172	182.0	184.0	2.0	1.9	0.010	0.000	0.000	2,514,203	5,304,754	1,053	30
NV05-172	184.0	186.0	2.0	2.0	0.006	0.000	0.000	2,514,204	5,304,755	1,052	30
NV05-172	186.0	188.0	2.0	2.2	0.001	0.000	0.001	2,514,204	5,304,756	1,050	30
NV05-172	188.0	190.0	2.0	5.9	0.029	0.000	0.014	2,514,205	5,304,757	1,048	30
NV05-172	190.0	192.0	2.0	0.5	0.000	0.000	0.000	2,514,205	5,304,758	1,046	30
NV05-172	192.0	194.0	2.0	0.5	0.000	0.000	0.000	2,514,206	5,304,759	1,045	30
NV05-172	194.0	196.0	2.0	0.5	0.000	0.000	0.000	2,514,206	5,304,759	1,043	30
NV05-172	196.0	198.0	2.0	1.7	0.004	0.000	0.000	2,514,207	5,304,760	1,041	30
NV05-172	198.0	200.0	2.0	14.5	0.050	0.000	0.005	2,514,207	5,304,761	1,040	30
NV05-172	200.0	202.0	2.0	0.7	0.003	0.000	0.000	2,514,208	5,304,762	1,038	30
NV05-172	202.0	204.0	2.0	0.5	0.005	0.000	0.000	2,514,208	5,304,763	1,036	30
NV05-173	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,184	5,304,788	1,220	20
NV05-173	2.0	4.0	1.0	2.0	0.000	0.090	0.830	2,514,184	5,304,788	1,218	20
NV05-173	4.0	6.0	2.0	2.3	0.000	0.117	0.893	2,514,183	5,304,787	1,216	20
NV05-173	6.0	8.0	2.0	3.0	0.000	0.180	1.040	2,514,183	5,304,787	1,214	20
NV05-173	8.0	10.0	2.0	1.0	0.000	0.068	0.505	2,514,183	5,304,787	1,212	20
NV05-173	10.0	12.0	2.0	0.5	0.000	0.034	0.374	2,514,183	5,304,786	1,210	20
NV05-173	12.0	14.0	2.0	0.5	0.000	0.020	0.150	2,514,183	5,304,786	1,208	20
NV05-173	14.0	16.0	2.0	0.5	0.000	0.019	0.084	2,514,183	5,304,786	1,206	20
NV05-173	16.0	18.0	2.0	1.2	0.000	0.022	0.196	2,514,182	5,304,786	1,204	20
NV05-173	18.0	20.0	2.0	0.8	0.000	0.044	0.275	2,514,182	5,304,785	1,203	20
NV05-173	20.0	22.0	2.0	0.5	0.000	0.013	0.045	2,514,182	5,304,785	1,201	20
NV05-173	22.0	24.0	2.0	0.5	0.000	0.020	0.158	2,514,182	5,304,785	1,199	20
NV05-173	24.0	26.0	2.0	0.5	0.000	0.030	0.010	2,514,182	5,304,784	1,197	20
NV05-173	26.0	28.0	2.0	0.5	0.000	0.030	0.066	2,514,181	5,304,784	1,195	20
NV05-173	28.0	30.0	1.4	0.5	0.000	0.021	0.056	2,514,181	5,304,784	1,193	20
NV05-173	30.0	32.0	0.5	0.5	0.000	0.009	0.045	2,514,181	5,304,784	1,191	20
NV05-173	32.0	34.0	2.0	0.5	0.000	0.023	0.136	2,514,181	5,304,783	1,189	20
NV05-173	34.0	36.0	2.0	0.5	0.000	0.010	0.000	2,514,181	5,304,783	1,187	20
NV05-173	36.0	38.0	2.0	0.7	0.000	0.053	0.111	2,514,181	5,304,783	1,185	20
NV05-173	38.0	40.0	2.0	0.8	0.000	0.081	0.413	2,514,181	5,304,782	1,183	20

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-173	40.0	42.0	2.0	2.3	0.000	0.160	0.716	2,514,180	5,304,782	1,181	20
NV05-173	42.0	44.0	2.0	2.2	0.000	0.054	0.274	2,514,180	5,304,782	1,179	20
NV05-173	44.0	46.0	2.0	2.0	0.000	0.012	0.070	2,514,180	5,304,781	1,177	20
NV05-173	46.0	48.0	2.0	1.2	0.000	0.052	0.385	2,514,180	5,304,781	1,175	20
NV05-173	48.0	50.0	2.0	0.5	0.000	0.039	0.219	2,514,180	5,304,781	1,173	20
NV05-173	50.0	52.0	2.0	3.0	0.000	0.201	0.756	2,514,180	5,304,781	1,171	20
NV05-173	52.0	54.0	2.0	2.3	0.000	0.227	0.050	2,514,179	5,304,780	1,169	20
NV05-173	54.0	56.0	2.0	3.5	0.000	0.100	0.303	2,514,179	5,304,780	1,167	20
NV05-173	56.0	58.0	2.0	2.5	0.000	0.074	0.246	2,514,179	5,304,780	1,165	20
NV05-173	58.0	60.0	2.0	3.3	0.000	0.027	0.062	2,514,179	5,304,780	1,163	20
NV05-173	60.0	62.0	2.0	3.5	0.000	0.118	0.294	2,514,179	5,304,779	1,161	20
NV05-173	62.0	64.0	2.0	5.1	0.001	0.141	0.676	2,514,179	5,304,779	1,159	20
NV05-173	64.0	66.0	2.0	11.1	0.004	0.275	0.322	2,514,178	5,304,779	1,157	30
NV05-173	66.0	68.0	2.0	10.5	0.009	0.495	0.334	2,514,178	5,304,778	1,155	30
NV05-173	68.0	70.0	2.0	73.5	0.039	1.681	0.221	2,514,178	5,304,778	1,153	30
NV05-173	70.0	72.0	2.0	297.8	0.136	3.025	0.032	2,514,178	5,304,778	1,151	30
NV05-173	72.0	74.0	2.0	184.5	0.030	0.140	0.040	2,514,178	5,304,778	1,149	30
NV05-173	74.0	76.0	2.0	79.3	0.050	0.311	0.035	2,514,178	5,304,777	1,147	30
NV05-173	76.0	78.0	2.0	34.7	0.030	0.485	0.030	2,514,178	5,304,777	1,145	30
NV05-173	78.0	80.0	2.0	47.2	0.020	0.207	0.021	2,514,177	5,304,777	1,143	30
NV05-173	80.0	82.0	2.0	30.0	0.050	0.170	0.008	2,514,177	5,304,776	1,141	30
NV05-173	82.0	84.0	2.0	20.9	0.052	0.113	0.010	2,514,177	5,304,776	1,139	30
NV05-173	84.0	86.0	2.0	2.3	0.022	0.059	0.042	2,514,177	5,304,776	1,137	30
NV05-173	86.0	88.0	2.0	4.6	0.046	0.176	0.020	2,514,177	5,304,776	1,135	30
NV05-173	88.0	90.0	2.0	6.4	0.022	0.076	0.020	2,514,177	5,304,775	1,133	30
NV05-173	90.0	92.0	2.0	9.9	0.015	0.035	0.015	2,514,176	5,304,775	1,131	30
NV05-173	92.0	94.0	2.0	29.8	0.015	0.063	0.000	2,514,176	5,304,775	1,130	30
NV05-173	94.0	96.0	2.0	3.5	0.010	0.049	0.000	2,514,176	5,304,775	1,128	30
NV05-173	96.0	98.0	2.0	6.0	0.010	0.020	0.000	2,514,176	5,304,774	1,126	30
NV05-173	98.0	100.0	2.0	2.9	0.014	0.012	0.000	2,514,176	5,304,774	1,124	30
NV05-173	100.0	102.0	2.0	1.9	0.010	0.010	0.000	2,514,176	5,304,774	1,122	30
NV05-173	102.0	104.0	2.0	13.5	0.029	0.034	0.000	2,514,176	5,304,773	1,120	30
NV05-173	104.0	106.0	2.0	23.4	0.048	0.058	0.000	2,514,175	5,304,773	1,118	30
NV05-173	106.0	108.0	1.4	8.0	0.007	0.014	0.000	2,514,175	5,304,773	1,116	30
NV05-173	108.0	110.0	2.0	1.0	0.000	0.000	0.000	2,514,175	5,304,773	1,114	30
NV05-173	110.0	112.0	1.6	1.1	0.003	0.021	0.000	2,514,175	5,304,772	1,112	30
NV05-173	112.0	114.0	2.0	8.4	0.050	0.100	0.000	2,514,175	5,304,772	1,110	30
NV05-173	114.0	116.0	2.0	4.8	0.028	0.041	0.000	2,514,175	5,304,772	1,108	30
NV05-173	116.0	118.0	0.4	2.8	0.007	0.002	0.000	2,514,174	5,304,772	1,106	30
NV05-173	118.0	120.0	2.0	2.6	0.008	0.000	0.000	2,514,174	5,304,771	1,104	30
NV05-173	120.0	122.0	2.0	0.5	0.000	0.000	0.000	2,514,174	5,304,771	1,102	30
NV05-173	122.0	124.0	2.0	0.5	0.000	0.000	0.000	2,514,174	5,304,771	1,100	30
NV05-173	124.0	126.0	2.0	0.5	0.005	0.000	0.000	2,514,174	5,304,770	1,098	30
NV05-173	126.0	128.0	2.0	1.3	0.010	0.000	0.000	2,514,174	5,304,770	1,096	30
NV05-173	128.0	130.0	2.0	11.8	0.026	0.000	0.000	2,514,174	5,304,770	1,094	30
NV05-173	130.0	132.0	2.0	13.7	0.024	0.000	0.000	2,514,173	5,304,770	1,092	30
NV05-173	132.0	134.0	2.0	10.2	0.010	0.000	0.000	2,514,173	5,304,769	1,090	30
NV05-173	134.0	136.0	2.0	1.0	0.010	0.000	0.000	2,514,173	5,304,769	1,088	30
NV05-173	136.0	138.0	2.0	2.4	0.010	0.000	0.000	2,514,173	5,304,769	1,086	30
NV05-173	138.0	140.0	0.2	8.7	0.011	0.008	0.000	2,514,173	5,304,768	1,084	30

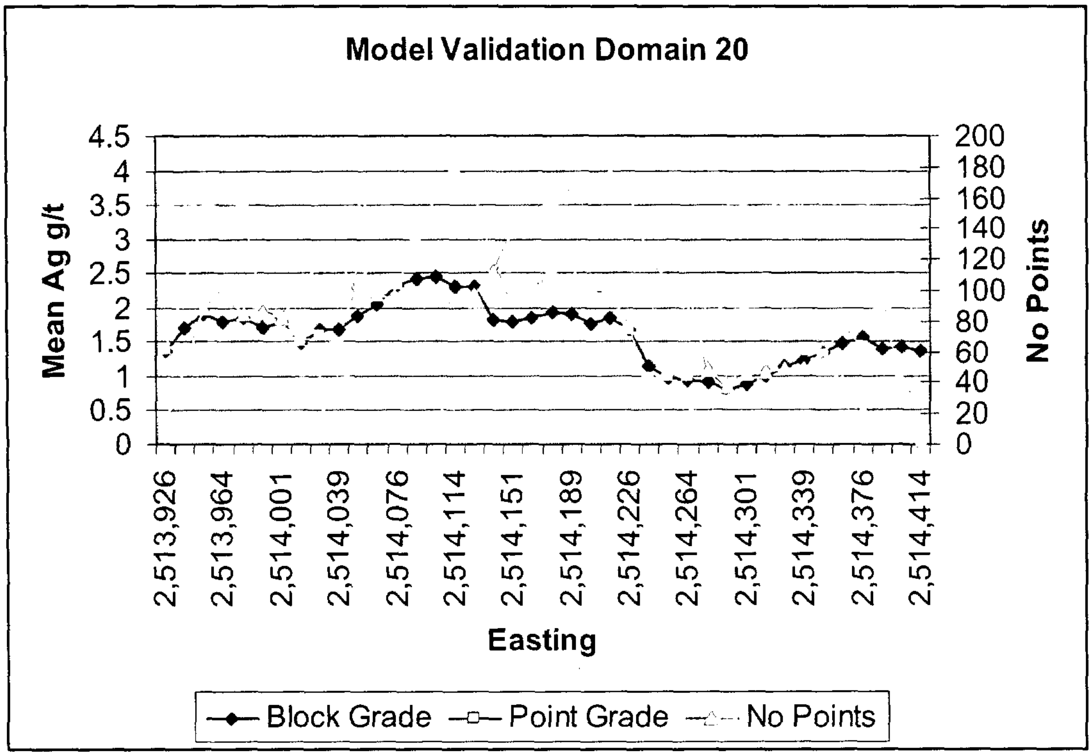
Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-173	140.0	142.0	1.3	74.7	0.056	0.032	0.000	2,514,173	5,304,768	1,082	30
NV05-173	142.0	144.0	2.0	2.5	0.009	0.000	0.000	2,514,173	5,304,768	1,080	30
NV05-173	144.0	146.0	2.0	4.0	0.020	0.000	0.000	2,514,172	5,304,768	1,078	30
NV05-173	146.0	148.0	2.0	1.6	0.004	0.000	0.000	2,514,172	5,304,767	1,076	30
NV05-173	148.0	150.0	2.0	3.5	0.019	0.000	0.000	2,514,172	5,304,767	1,074	30
NV05-173	150.0	152.0	0.3	3.0	0.007	0.002	0.000	2,514,172	5,304,767	1,072	30
NV05-173	152.0	154.0	2.0	2.9	0.008	0.000	0.000	2,514,172	5,304,767	1,070	30
NV05-173	154.0	156.0	2.0	5.2	0.010	0.000	0.000	2,514,172	5,304,766	1,068	30
NV05-173	156.0	158.0	2.0	9.0	0.010	0.000	0.000	2,514,172	5,304,766	1,066	30
NV05-173	158.0	160.0	2.0	2.2	0.003	0.000	0.000	2,514,171	5,304,766	1,064	30
NV05-173	160.0	162.0	2.0	1.3	0.005	0.000	0.000	2,514,171	5,304,765	1,062	30
NV05-173	162.0	164.0	2.0	0.5	0.010	0.000	0.000	2,514,171	5,304,765	1,060	30
NV05-173	164.0	166.0	2.0	0.5	0.002	0.000	0.000	2,514,171	5,304,765	1,058	30
NV05-173	166.0	168.0	2.0	0.5	0.000	0.000	0.000	2,514,171	5,304,765	1,056	30
NV05-173	168.0	170.0	2.0	0.5	0.000	0.000	0.000	2,514,171	5,304,764	1,054	30
NV05-173	170.0	172.0	1.6	0.5	0.000	0.016	0.000	2,514,171	5,304,764	1,052	30
NV05-173	172.0	174.0	1.4	0.5	0.000	0.014	0.000	2,514,170	5,304,764	1,050	30
NV05-173	174.0	176.0	2.0	0.5	0.000	0.000	0.000	2,514,170	5,304,764	1,049	30
NV05-173	176.0	178.0	1.3	6.4	0.008	0.020	0.000	2,514,170	5,304,763	1,047	30
NV05-173	178.0	180.0	0.1	3.7	0.017	0.001	0.001	2,514,170	5,304,763	1,045	30
NV05-173	180.0	182.0	0.4	9.7	0.029	0.002	0.002	2,514,170	5,304,763	1,043	30
NV05-173	182.0	184.0	2.0	0.5	0.002	0.000	0.000	2,514,170	5,304,762	1,041	30
NV05-173	184.0	186.0	2.0	1.0	0.009	0.000	0.000	2,514,169	5,304,762	1,039	30
NV05-173	186.0	188.0	2.0	2.0	0.030	0.000	0.000	2,514,169	5,304,762	1,037	30
NV05-173	188.0	190.0	2.0	19.6	0.030	0.000	0.000	2,514,169	5,304,762	1,035	30
NV05-173	190.0	192.0	2.0	21.0	0.036	0.000	0.000	2,514,169	5,304,761	1,033	30
NV05-173	192.0	194.0	2.0	14.0	0.050	0.000	0.000	2,514,169	5,304,761	1,031	30
NV05-173	194.0	196.0	2.0	3.2	0.018	0.000	0.000	2,514,169	5,304,761	1,029	30
NV05-173	196.0	198.0	2.0	0.5	0.010	0.000	0.000	2,514,169	5,304,761	1,027	30
NV05-173	198.0	200.0	2.0	0.5	0.010	0.000	0.000	2,514,168	5,304,760	1,025	30
NV05-173	200.0	202.0	2.0	0.5	0.002	0.000	0.000	2,514,168	5,304,760	1,023	30
NV05-173	202.0	204.0	2.0	2.5	0.009	0.000	0.000	2,514,168	5,304,760	1,021	30
NV05-173	204.0	206.0	0.5	94.9	0.176	0.005	0.016	2,514,168	5,304,760	1,019	30
NV05-173	206.0	208.0	2.0	22.6	0.026	0.000	0.000	2,514,168	5,304,759	1,017	30
NV05-173	208.0	210.0	2.0	14.2	0.014	0.000	0.000	2,514,168	5,304,759	1,015	30
NV05-173	210.0	212.0	0.5	22.5	0.016	0.003	0.000	2,514,168	5,304,759	1,013	30
NV05-173	212.0	214.0	1.3	57.4	0.043	0.007	0.000	2,514,167	5,304,758	1,011	30
NV05-173	214.0	216.0	0.6	16.2	0.030	0.006	0.000	2,514,167	5,304,758	1,009	30
NV05-173	216.0	218.0	2.0	12.0	0.020	0.000	0.000	2,514,167	5,304,758	1,007	30
NV05-173	218.0	220.0	2.0	111.3	0.106	0.000	0.000	2,514,167	5,304,758	1,005	30
NV05-173	220.0	222.0	2.0	51.7	0.048	0.000	0.000	2,514,167	5,304,757	1,003	30
NV05-173	222.0	224.0	2.0	0.5	0.000	0.000	0.000	2,514,167	5,304,757	1,001	30
NV05-173	224.0	226.0	2.0	0.5	0.008	0.000	0.000	2,514,167	5,304,757	999	30
NV05-173	226.0	228.0	0.6	12.7	0.021	0.033	0.000	2,514,166	5,304,757	997	30
NV05-173	228.0	230.0	2.0	0.5	0.000	0.000	0.000	2,514,166	5,304,756	995	30
NV05-173	230.0	232.0	2.0	0.5	0.000	0.000	0.000	2,514,166	5,304,756	993	30
NV05-173	232.0	234.0	2.0	0.5	0.000	0.000	0.000	2,514,166	5,304,756	991	30
NV05-173	234.0	236.0	2.0	0.5	0.000	0.000	0.000	2,514,166	5,304,756	989	30
NV05-173	236.0	238.0	2.0	1.7	0.000	0.000	0.000	2,514,166	5,304,755	987	30
NV05-173	238.0	240.0	0.6	2.6	0.003	0.003	0.000	2,514,165	5,304,755	985	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-173	240.0	242.0	2.0	4.0	0.010	0.010	0.000	2,514,165	5,304,755	983	30
NV05-173	242.0	244.0	0.4	3.2	0.002	0.002	0.000	2,514,165	5,304,755	981	30
NV05-173	244.0	246.0	2.0	2.3	0.000	0.000	0.000	2,514,165	5,304,754	979	30
NV05-173	246.0	248.0	2.0	0.5	0.000	0.000	0.000	2,514,165	5,304,754	977	40
NV05-173	248.0	248.4	0.4	0.5	0.000	0.000	0.000	2,514,165	5,304,754	976	40
NV05-174	0.0	2.0	2.0	0.0	0.000	0.000	0.000	2,514,244	5,304,741	1,213	20
NV05-174	2.0	4.0	1.0	3.0	0.000	0.110	0.850	2,514,244	5,304,740	1,212	20
NV05-174	4.0	6.0	2.0	2.6	0.000	0.119	0.657	2,514,243	5,304,739	1,210	20
NV05-174	6.0	8.0	2.0	2.0	0.000	0.130	0.420	2,514,243	5,304,738	1,208	20
NV05-174	8.0	10.0	2.0	1.1	0.000	0.083	0.354	2,514,242	5,304,737	1,207	20
NV05-174	10.0	12.0	2.0	0.8	0.000	0.085	0.355	2,514,242	5,304,736	1,205	20
NV05-174	12.0	14.0	2.0	0.5	0.000	0.090	0.360	2,514,241	5,304,735	1,203	20
NV05-174	14.0	16.0	2.0	0.5	0.000	0.033	0.237	2,514,240	5,304,734	1,202	20
NV05-174	16.0	18.0	1.1	0.5	0.000	0.017	0.199	2,514,240	5,304,733	1,200	20
NV05-174	18.0	20.0	2.0	0.5	0.000	0.000	0.115	2,514,239	5,304,732	1,198	20
NV05-174	20.0	22.0	0.6	0.7	0.000	0.006	0.090	2,514,239	5,304,731	1,197	20
NV05-174	22.0	24.0	2.0	0.8	0.000	0.016	0.181	2,514,238	5,304,730	1,195	20
NV05-174	24.0	26.0	2.0	0.5	0.000	0.010	0.120	2,514,237	5,304,729	1,194	20
NV05-174	26.0	28.0	2.0	0.5	0.000	0.020	0.063	2,514,237	5,304,728	1,192	20
NV05-174	28.0	30.0	2.0	0.5	0.000	0.020	0.060	2,514,236	5,304,727	1,190	20
NV05-174	30.0	32.0	2.0	0.5	0.000	0.020	0.060	2,514,236	5,304,726	1,189	20
NV05-174	32.0	34.0	2.0	0.5	0.000	0.011	0.079	2,514,235	5,304,725	1,187	20
NV05-174	34.0	36.0	1.1	0.5	0.000	0.006	0.053	2,514,235	5,304,724	1,185	20
NV05-174	36.0	38.0	2.0	0.5	0.000	0.000	0.020	2,514,234	5,304,723	1,184	20
NV05-174	38.0	40.0	1.9	0.5	0.000	0.029	0.182	2,514,233	5,304,722	1,182	20
NV05-174	40.0	42.0	2.0	0.5	0.000	0.030	0.132	2,514,233	5,304,721	1,181	20
NV05-174	42.0	44.0	2.0	0.5	0.000	0.030	0.060	2,514,232	5,304,720	1,179	20
NV05-174	44.0	46.0	2.0	1.9	0.000	0.040	0.174	2,514,232	5,304,719	1,177	20
NV05-174	46.0	48.0	2.0	1.3	0.000	0.031	0.149	2,514,231	5,304,718	1,176	20
NV05-174	48.0	50.0	2.0	0.5	0.000	0.020	0.110	2,514,231	5,304,717	1,174	20
NV05-174	50.0	52.0	0.1	1.9	0.000	0.001	0.044	2,514,230	5,304,716	1,172	20
NV05-174	52.0	54.0	0.9	1.3	0.000	0.014	0.108	2,514,229	5,304,715	1,171	20
NV05-174	54.0	56.0	2.0	0.5	0.000	0.030	0.190	2,514,229	5,304,714	1,169	20
NV05-174	56.0	58.0	2.0	0.5	0.000	0.040	0.361	2,514,228	5,304,713	1,168	20
NV05-174	58.0	60.0	2.0	0.5	0.000	0.049	0.280	2,514,228	5,304,712	1,166	20
NV05-174	60.0	62.0	2.0	0.5	0.000	0.060	0.170	2,514,227	5,304,711	1,164	20
NV05-174	62.0	64.0	2.0	0.5	0.000	0.032	0.208	2,514,227	5,304,710	1,163	20
NV05-174	64.0	66.0	2.0	0.5	0.000	0.080	0.573	2,514,226	5,304,709	1,161	20
NV05-174	66.0	68.0	2.0	0.5	0.000	0.040	0.140	2,514,225	5,304,708	1,159	20
NV05-174	68.0	70.0	2.0	0.5	0.000	0.031	0.102	2,514,225	5,304,707	1,158	20
NV05-174	70.0	72.0	2.0	0.5	0.000	0.026	0.222	2,514,224	5,304,706	1,156	20
NV05-174	72.0	74.0	2.0	0.5	0.000	0.020	0.370	2,514,224	5,304,705	1,155	20
NV05-174	74.0	76.0	2.0	1.0	0.000	0.011	0.361	2,514,223	5,304,704	1,153	20
NV05-174	76.0	78.0	2.0	0.8	0.000	0.024	0.378	2,514,223	5,304,703	1,151	20
NV05-174	78.0	80.0	2.0	0.5	0.000	0.040	0.400	2,514,222	5,304,702	1,150	20
NV05-174	80.0	82.0	0.1	0.5	0.000	0.002	0.201	2,514,221	5,304,701	1,148	20
NV05-174	82.0	84.0	1.8	1.2	0.000	0.102	0.837	2,514,221	5,304,700	1,146	20
NV05-174	84.0	86.0	2.0	13.8	0.000	1.228	0.766	2,514,220	5,304,699	1,145	30
NV05-174	86.0	88.0	2.0	13.6	0.000	1.217	0.175	2,514,220	5,304,698	1,143	30
NV05-174	88.0	90.0	2.0	4.3	0.000	0.373	0.260	2,514,219	5,304,697	1,142	30

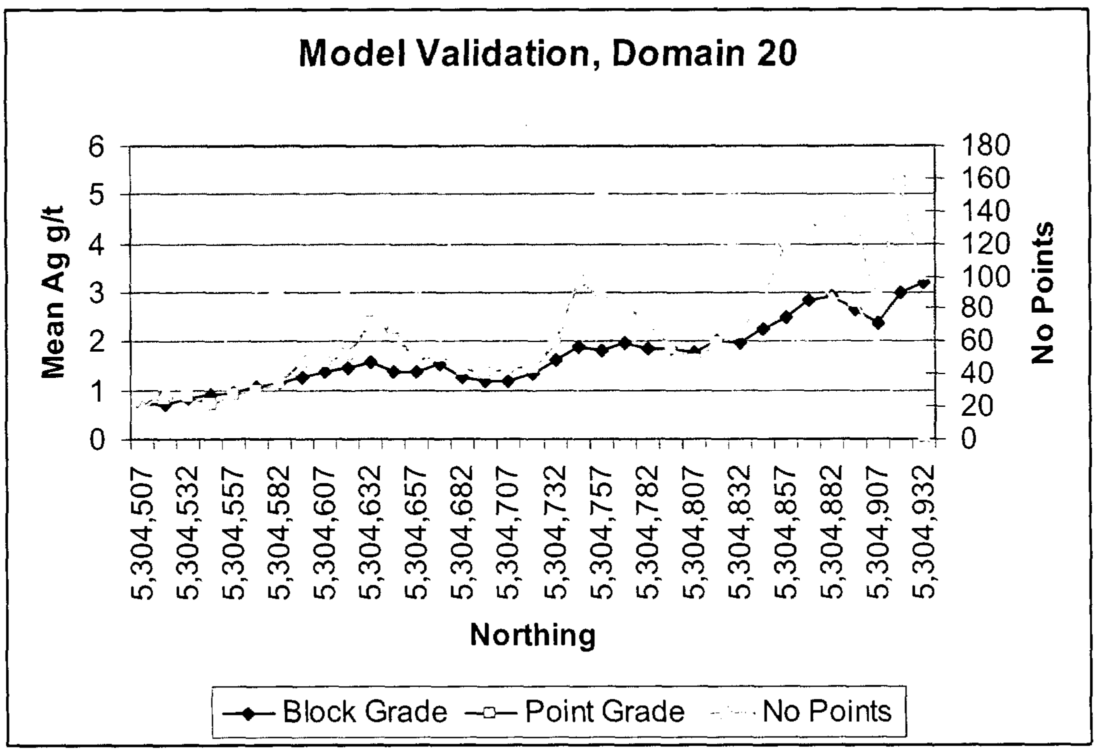
Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-174	90.0	92.0	2.0	18.0	0.009	0.913	0.217	2,514,219	5,304,696	1,140	30
NV05-174	92.0	94.0	2.0	12.9	0.005	0.609	2.716	2,514,218	5,304,695	1,138	30
NV05-174	94.0	96.0	2.0	7.2	0.009	1.199	1.565	2,514,217	5,304,694	1,137	30
NV05-174	96.0	98.0	2.0	11.4	0.007	2.959	0.834	2,514,217	5,304,693	1,135	30
NV05-174	98.0	100.0	2.0	13.1	0.010	1.453	0.074	2,514,216	5,304,692	1,133	30
NV05-174	100.0	102.0	2.0	46.3	0.024	1.966	0.061	2,514,216	5,304,691	1,132	30
NV05-174	102.0	104.0	2.0	30.7	0.020	1.022	0.037	2,514,215	5,304,690	1,130	30
NV05-174	104.0	106.0	2.0	36.3	0.044	4.437	0.030	2,514,215	5,304,689	1,129	30
NV05-174	106.0	108.0	2.0	34.7	0.010	4.008	0.030	2,514,214	5,304,688	1,127	30
NV05-174	108.0	110.0	2.0	17.5	0.018	3.384	0.022	2,514,213	5,304,687	1,125	30
NV05-174	110.0	112.0	2.0	158.3	0.157	1.771	0.035	2,514,213	5,304,686	1,124	30
NV05-174	112.0	114.0	2.0	9.9	0.006	0.173	0.001	2,514,212	5,304,685	1,122	30
NV05-174	114.0	116.0	2.0	10.5	0.004	0.194	0.000	2,514,212	5,304,683	1,121	30
NV05-174	116.0	118.0	2.0	16.4	0.021	0.259	0.009	2,514,211	5,304,682	1,119	30
NV05-174	118.0	120.0	2.0	127.6	0.046	2.469	0.011	2,514,211	5,304,681	1,117	30
NV05-174	120.0	122.0	2.0	11.0	0.010	0.980	0.000	2,514,210	5,304,680	1,116	30
NV05-174	122.0	124.0	2.0	93.5	0.163	1.091	0.009	2,514,209	5,304,679	1,114	30
NV05-174	124.0	126.0	2.0	11.3	0.023	0.124	0.001	2,514,209	5,304,678	1,112	30
NV05-174	126.0	128.0	2.0	24.4	0.027	0.067	0.009	2,514,208	5,304,677	1,111	30
NV05-174	128.0	130.0	2.0	67.7	0.245	0.090	0.010	2,514,208	5,304,676	1,109	30
NV05-174	130.0	132.0	2.0	17.8	0.062	0.128	0.010	2,514,207	5,304,675	1,108	30
NV05-174	132.0	134.0	2.0	20.0	0.040	0.100	0.010	2,514,206	5,304,674	1,106	30
NV05-174	134.0	136.0	2.0	7.7	0.031	0.062	0.001	2,514,206	5,304,673	1,104	30
NV05-174	136.0	138.0	2.0	4.3	0.021	0.056	0.000	2,514,205	5,304,672	1,103	30
NV05-174	138.0	140.0	2.0	1.0	0.010	0.050	0.000	2,514,205	5,304,671	1,101	30
NV05-174	140.0	142.0	2.0	2.0	0.010	0.050	0.000	2,514,204	5,304,670	1,099	30
NV05-174	142.0	144.0	2.0	1.3	0.006	0.041	0.000	2,514,203	5,304,669	1,098	30
NV05-174	144.0	146.0	2.0	0.5	0.000	0.030	0.000	2,514,203	5,304,668	1,096	30
NV05-174	146.0	148.0	2.0	2.9	0.010	0.049	0.000	2,514,202	5,304,667	1,095	30
NV05-174	148.0	150.0	2.0	6.6	0.015	0.064	0.000	2,514,202	5,304,666	1,093	30
NV05-174	150.0	152.0	2.0	11.0	0.020	0.080	0.000	2,514,201	5,304,665	1,091	30
NV05-174	152.0	154.0	0.1	3.4	0.001	0.004	0.000	2,514,200	5,304,664	1,090	30
NV05-174	154.0	156.0	2.0	1.9	0.005	0.000	0.000	2,514,200	5,304,663	1,088	30
NV05-174	156.0	158.0	2.0	0.5	0.010	0.000	0.000	2,514,199	5,304,662	1,086	30
NV05-174	158.0	160.0	2.0	0.5	0.001	0.000	0.000	2,514,198	5,304,661	1,085	30
NV05-174	160.0	162.0	0.9	2.1	0.005	0.009	0.000	2,514,198	5,304,661	1,083	30
NV05-174	162.0	164.0	2.0	4.0	0.010	0.020	0.000	2,514,197	5,304,660	1,082	30
NV05-174	164.0	166.0	0.1	0.7	0.010	0.001	0.000	2,514,197	5,304,659	1,080	30
NV05-174	166.0	168.0	0.9	2.5	0.015	0.059	0.000	2,514,196	5,304,658	1,078	30
NV05-174	168.0	170.0	2.0	5.0	0.020	0.130	0.000	2,514,195	5,304,657	1,077	30
NV05-174	170.0	172.0	2.0	6.0	0.020	0.054	0.000	2,514,195	5,304,656	1,075	30
NV05-174	172.0	174.0	1.1	3.5	0.011	0.028	0.000	2,514,194	5,304,655	1,073	30
NV05-174	174.0	176.0	2.0	0.5	0.000	0.000	0.000	2,514,193	5,304,654	1,072	30
NV05-174	176.0	178.0	1.9	2.4	0.010	0.019	0.000	2,514,193	5,304,653	1,070	30
NV05-174	178.0	180.0	2.0	7.2	0.010	0.020	0.000	2,514,192	5,304,652	1,069	30
NV05-174	180.0	182.0	2.0	13.0	0.010	0.020	0.000	2,514,192	5,304,651	1,067	30
NV05-174	182.0	184.0	2.0	104.7	0.124	0.144	0.010	2,514,191	5,304,650	1,065	30
NV05-174	184.0	186.0	2.0	86.3	0.090	0.101	0.006	2,514,190	5,304,649	1,064	30
NV05-174	186.0	188.0	2.0	58.0	0.040	0.040	0.000	2,514,190	5,304,648	1,062	30
NV05-174	188.0	190.0	2.0	5.8	0.012	0.021	0.000	2,514,189	5,304,647	1,060	30

Hole-ID	From	To	Length	Ag g/t	Cu %	Pb %	Zn %	X	Y	Z	Domain
NV05-174	190.0	192.0	2.0	9.3	0.042	0.070	0.000	2,514,188	5,304,646	1,059	30
NV05-174	192.0	194.0	1.2	10.2	0.047	0.076	0.000	2,514,188	5,304,645	1,057	30
NV05-174	194.0	196.0	1.0	36.6	0.055	0.019	0.006	2,514,187	5,304,644	1,055	30
NV05-174	196.0	198.0	2.0	14.2	0.015	0.020	0.000	2,514,186	5,304,643	1,054	30
NV05-174	198.0	200.0	2.0	23.0	0.020	0.020	0.000	2,514,186	5,304,642	1,052	30
NV05-174	200.0	202.0	0.1	5.0	0.001	0.001	0.000	2,514,185	5,304,641	1,051	30
NV05-174	202.0	204.0	0.9	6.3	0.009	0.005	0.000	2,514,185	5,304,640	1,049	30
NV05-174	204.0	206.0	2.0	9.0	0.020	0.010	0.000	2,514,184	5,304,639	1,047	30
NV05-174	206.0	208.0	0.1	10.0	0.011	0.001	0.000	2,514,183	5,304,638	1,046	30
NV05-174	208.0	210.0	2.0	9.1	0.010	0.000	0.000	2,514,183	5,304,637	1,044	30
NV05-174	210.0	212.0	2.0	8.0	0.010	0.000	0.000	2,514,182	5,304,636	1,042	30
NV05-174	212.0	214.0	2.0	3.3	0.001	0.000	0.000	2,514,181	5,304,635	1,041	30
NV05-174	214.0	216.0	2.0	1.9	0.000	0.000	0.000	2,514,181	5,304,634	1,039	30
NV05-174	216.0	218.0	2.0	0.5	0.000	0.000	0.000	2,514,180	5,304,633	1,038	30
NV05-174	218.0	220.0	2.0	0.5	0.000	0.000	0.000	2,514,179	5,304,632	1,036	30
NV05-174	220.0	222.0	2.0	0.5	0.000	0.000	0.000	2,514,179	5,304,631	1,034	30
NV05-174	222.0	224.0	2.0	0.5	0.000	0.000	0.000	2,514,178	5,304,630	1,033	30
NV05-174	224.0	226.0	2.0	0.5	0.000	0.000	0.000	2,514,177	5,304,629	1,031	30
NV05-174	226.0	228.0	2.0	0.5	0.000	0.000	0.000	2,514,177	5,304,628	1,029	30
NV05-174	228.0	230.0	2.0	0.5	0.000	0.000	0.000	2,514,176	5,304,628	1,028	30
NV05-174	230.0	232.0	2.0	0.5	0.000	0.000	0.000	2,514,175	5,304,627	1,026	30
NV05-174	232.0	234.0	2.0	2.1	0.014	0.000	0.000	2,514,175	5,304,626	1,025	30
NV05-174	234.0	236.0	2.0	4.0	0.030	0.000	0.000	2,514,174	5,304,625	1,023	30
NV05-174	236.0	238.0	2.0	2.1	0.011	0.000	0.000	2,514,174	5,304,624	1,021	30
NV05-174	238.0	240.0	2.0	1.3	0.006	0.000	0.000	2,514,173	5,304,623	1,020	30
NV05-174	240.0	242.0	2.0	0.5	0.000	0.000	0.000	2,514,172	5,304,622	1,018	30
NV05-174	242.0	244.0	2.0	0.5	0.000	0.000	0.000	2,514,172	5,304,621	1,016	30
NV05-174	244.0	246.0	2.0	1.6	0.018	0.000	0.000	2,514,171	5,304,620	1,015	30
NV05-174	246.0	248.0	2.0	3.0	0.040	0.000	0.000	2,514,170	5,304,619	1,013	30
NV05-174	248.0	250.0	2.0	8.7	0.097	0.000	0.019	2,514,170	5,304,618	1,012	30
NV05-174	250.0	252.0	2.0	5.4	0.064	0.000	0.011	2,514,169	5,304,617	1,010	30
NV05-174	252.0	254.0	2.0	1.0	0.020	0.000	0.000	2,514,168	5,304,616	1,008	30
NV05-174	254.0	256.0	2.0	4.8	0.049	0.000	0.019	2,514,168	5,304,615	1,007	30
NV05-174	256.0	258.0	2.0	4.1	0.037	0.000	0.016	2,514,167	5,304,614	1,005	30
NV05-174	258.0	260.0	2.0	3.0	0.020	0.000	0.010	2,514,166	5,304,613	1,003	30
NV05-174	260.0	262.0	2.0	1.5	0.008	0.000	0.001	2,514,166	5,304,612	1,002	40
NV05-174	262.0	263.1	1.1	0.5	0.000	0.000	0.000	2,514,165	5,304,611	1,000	40

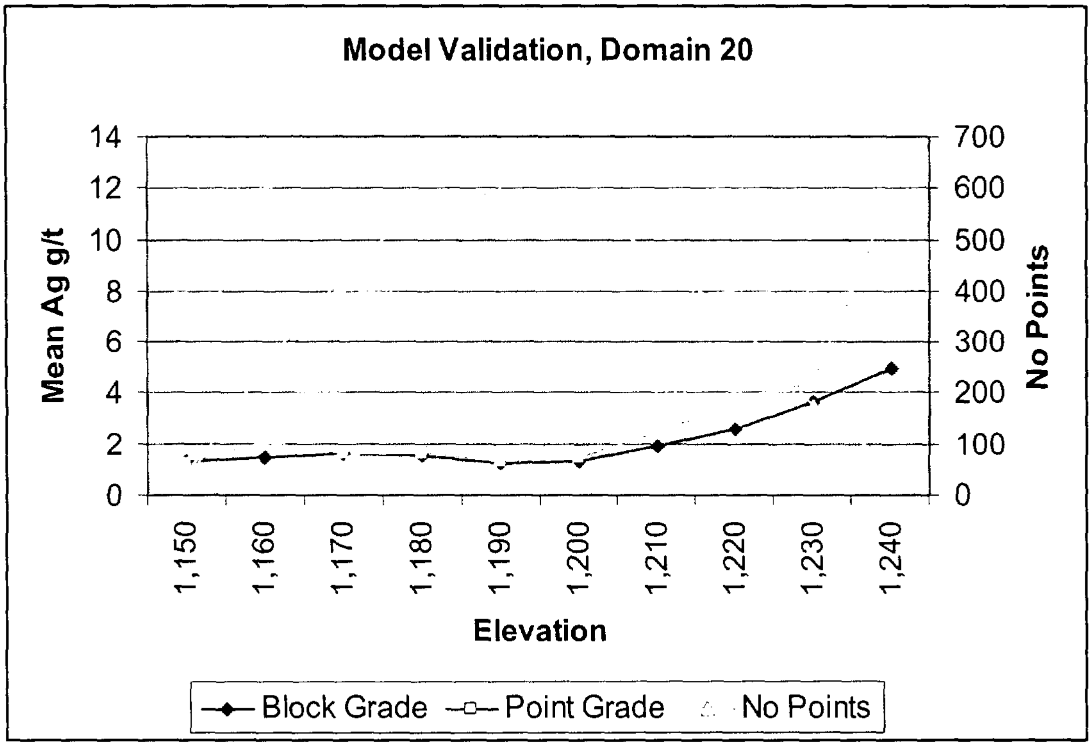
C Model validation plots



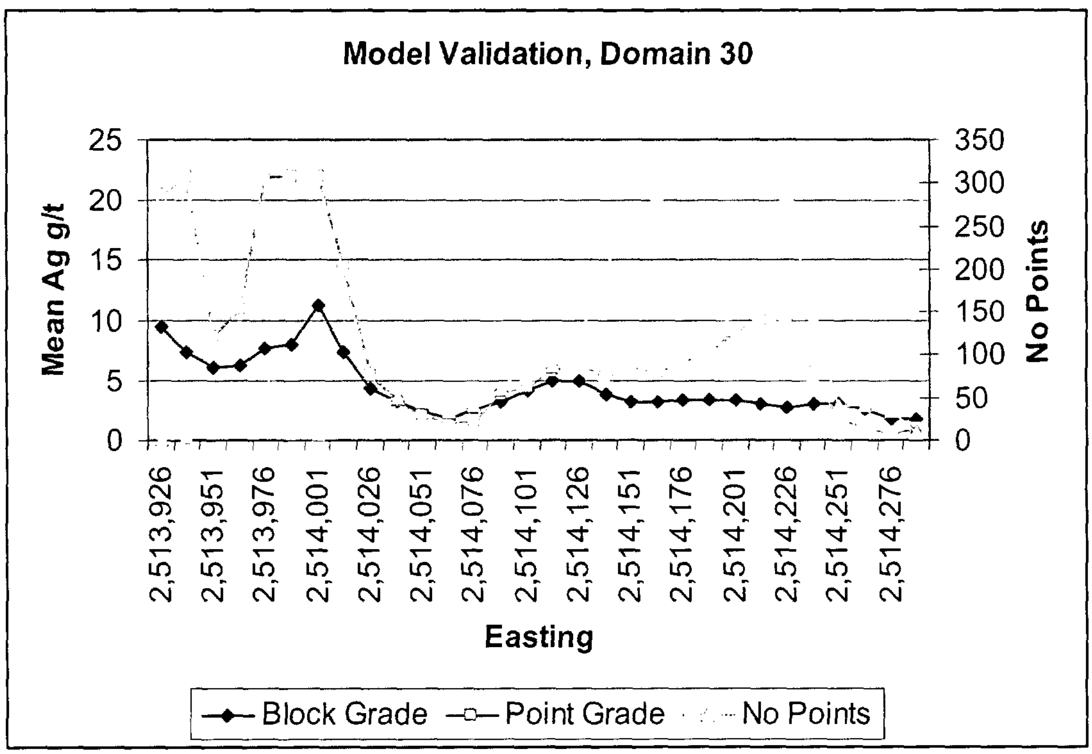
Model Validation Domain 20
Mean Ag g/t
No Points
4.5
4
3.5
3
2.5
2
1.5
1
0.5
0
200
180
160
140
120
100
80
60
40
20
0
2,513,926
2,513,964
2,514,001
2,514,039
2,514,076
2,514,114
2,514,151
2,514,189
2,514,226
2,514,264
2,514,301
2,514,339
2,514,376
2,514,414
Easting
Block Grade
Point Grade
No Points



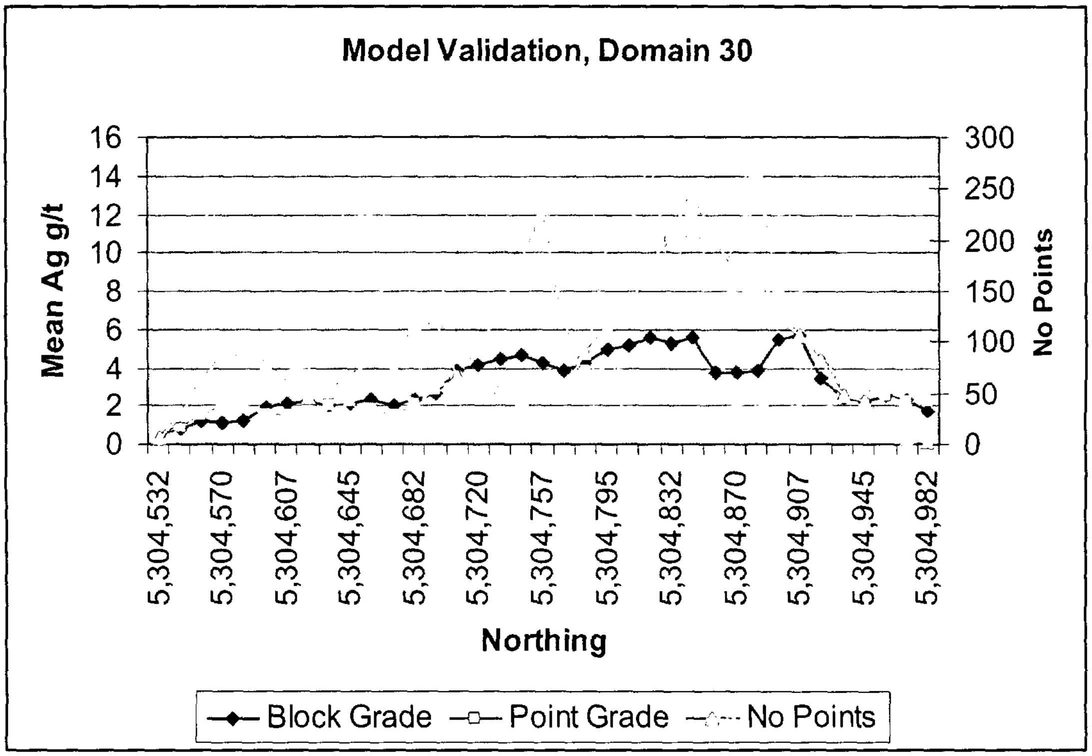
Model Validation, Domain 20
Mean Ag g/t
No Points
6
5
4
3
2
1
0
180
160
140
120
100
80
60
40
20
0
5,304,507
5,304,532
5,304,557
5,304,582
5,304,607
5,304,632
5,304,657
5,304,682
5,304,707
5,304,732
5,304,757
5,304,782
5,304,807
5,304,832
5,304,857
5,304,882
5,304,907
5,304,932
Northing
Block Grade
Point Grade
No Points



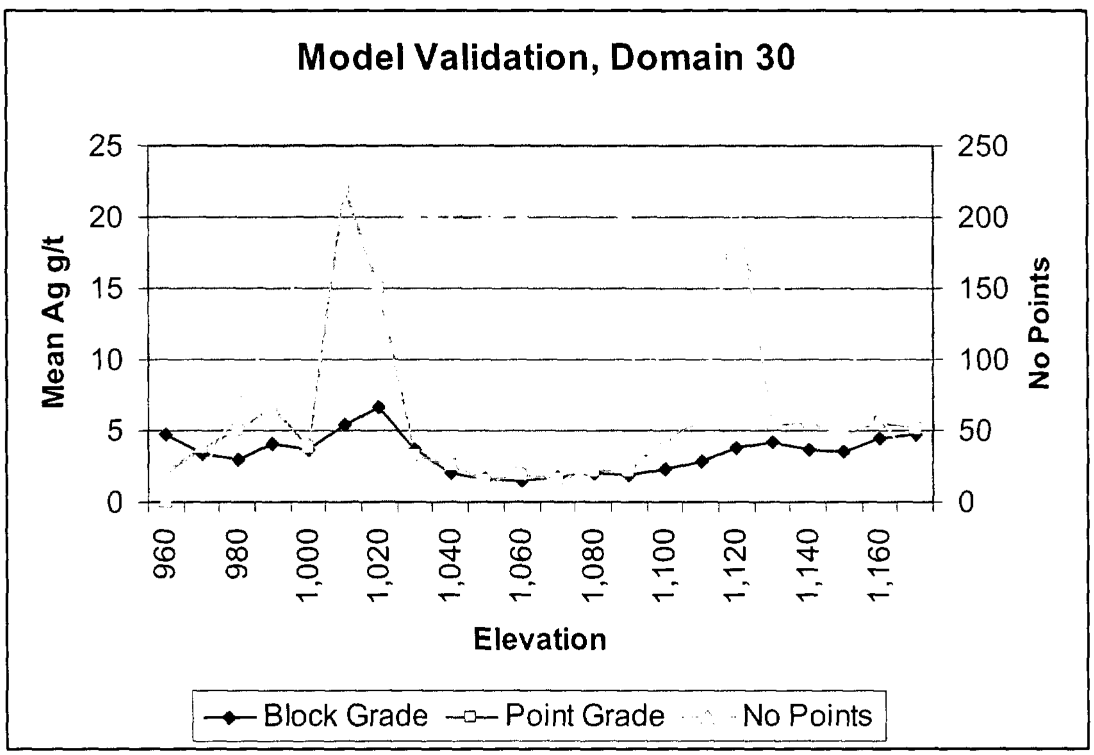
Model Validation, Domain 20
Mean Ag g/t
No Points
14
12
10
8
6
4
2
0
700
600
500
400
300
200
100
0
1,150
1,160
1,170
1,180
1,190
1,200
1,210
1,220
1,230
1,240
Elevation
Block Grade
Point Grade
No Points



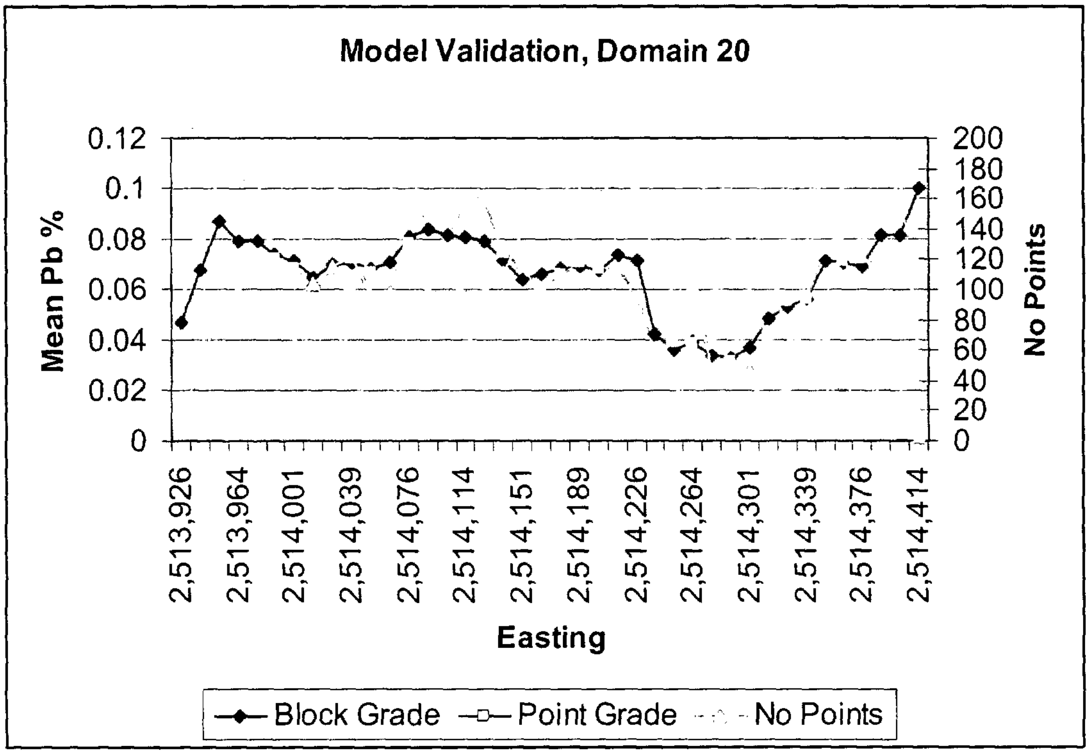
Model Validation, Domain 30
Mean Ag g/t
No Points
25
20
15
10
5
0
350
300
250
200
150
100
50
0
2,513,926
2,513,951
2,513,976
2,514,001
2,514,026
2,514,051
2,514,076
2,514,101
2,514,126
2,514,151
2,514,176
2,514,201
2,514,226
2,514,251
2,514,276
Easting
Block Grade
Point Grade
No Points

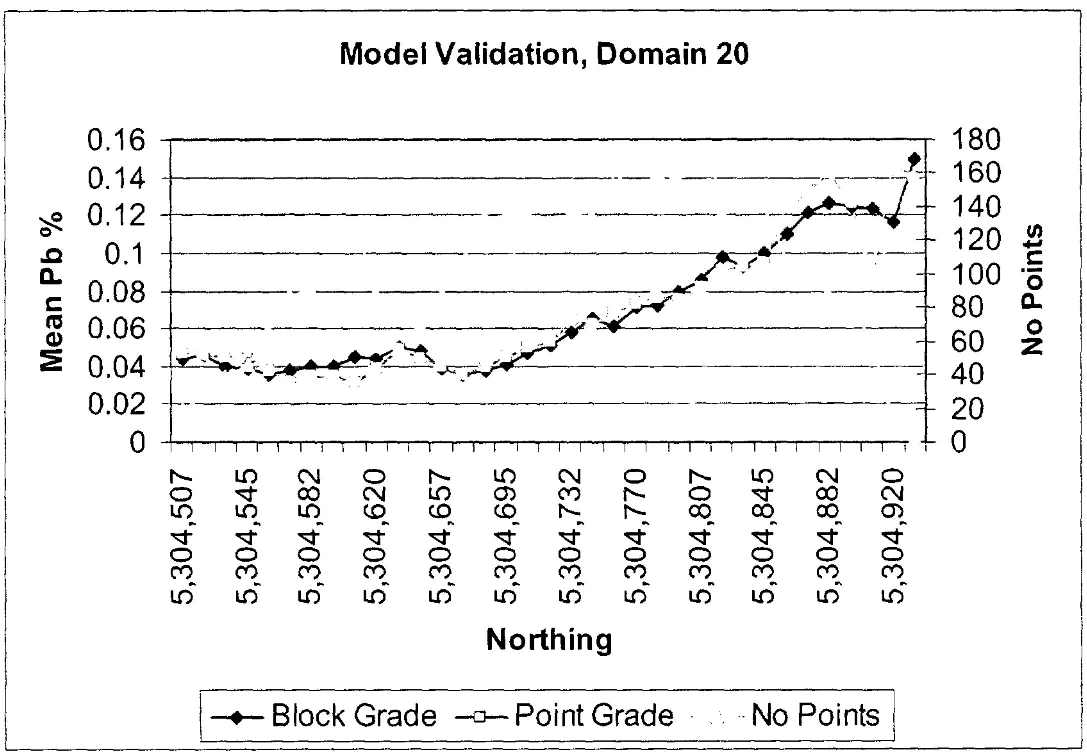


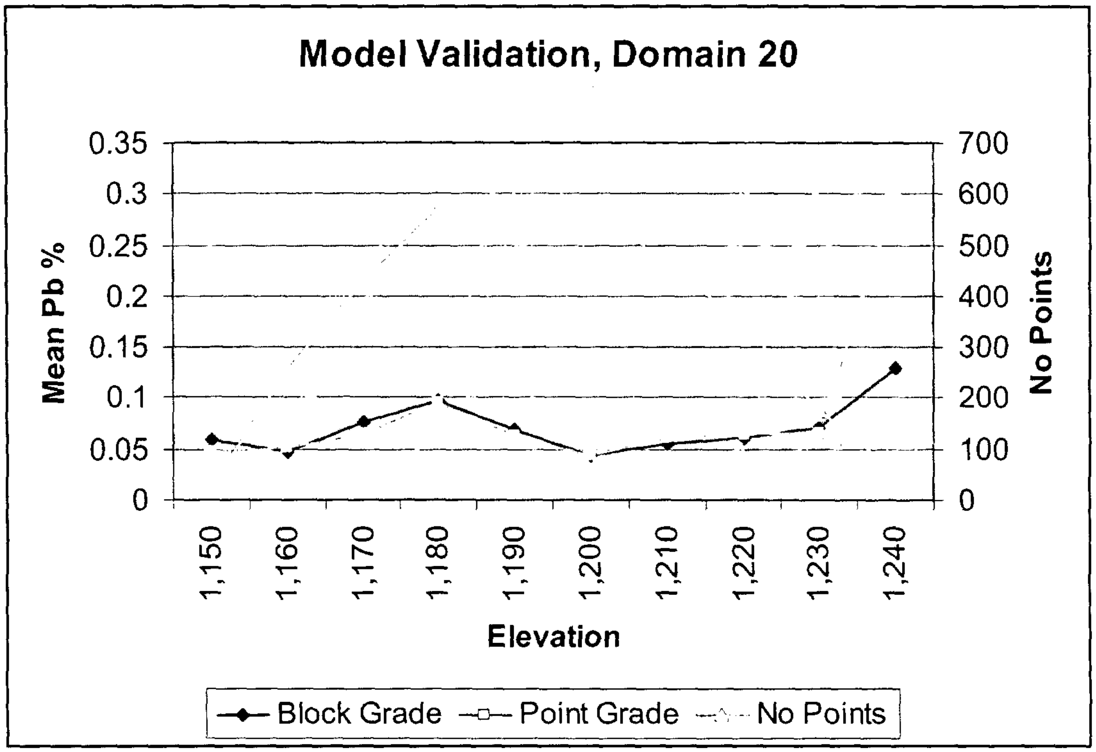
Model Validation, Domain 30
Mean Ag g/t
No Points
16
14
12
10
8
6
4
2
0
300
250
200
150
100
50
0
5,304,532
5,304,570
5,304,607
5,304,645
5,304,682
5,304,720
5,304,757
5,304,795
5,304,832
5,304,870
5,304,907
5,304,945
5,304,982
Northing
Block Grade
Point Grade
No Points

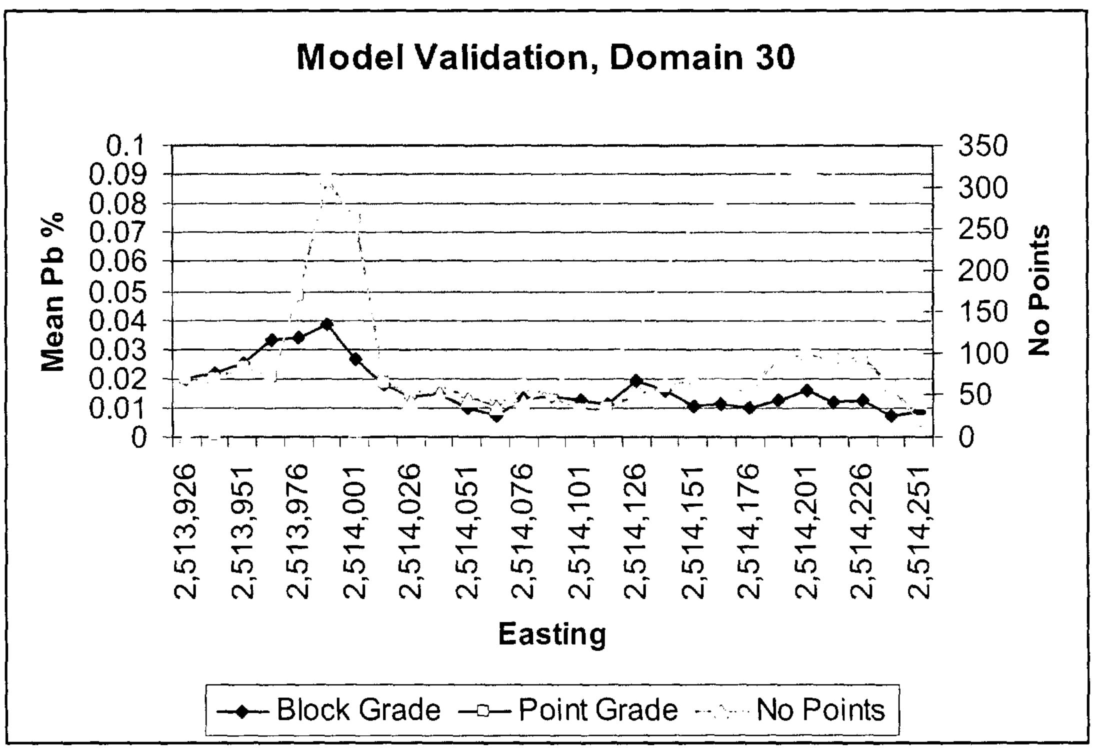


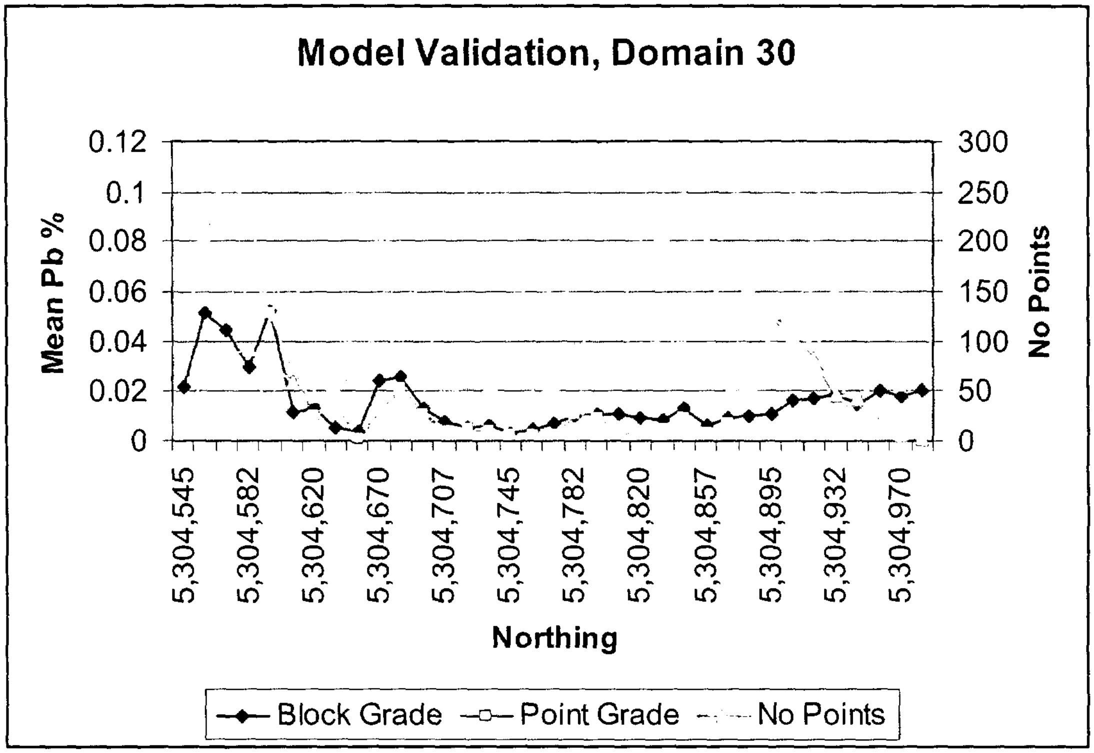
Model Validation, Domain 30
Mean Ag g/t
No Points
25
20
15
10
5
0
250
200
150
100
50
0
960
980
1,000
1,020
1,040
1,060
1,080
1,100
1,120
1,140
1,160
Elevation
Block Grade
Point Grade
No Points


Model Validation, Domain 20
Mean Pb %
No Points
0.12
0.1
0.08
0.06
0.04
0.02
0
200
180
160
140
120
100
80
60
40
20
0
2,513,926
2,513,964
2,514,001
2,514,039
2,514,076
2,514,114
2,514,151
2,514,189
2,514,226
2,514,264
2,514,301
2,514,339
2,514,376
2,514,414
Easting
Block Grade
Point Grade
No Points

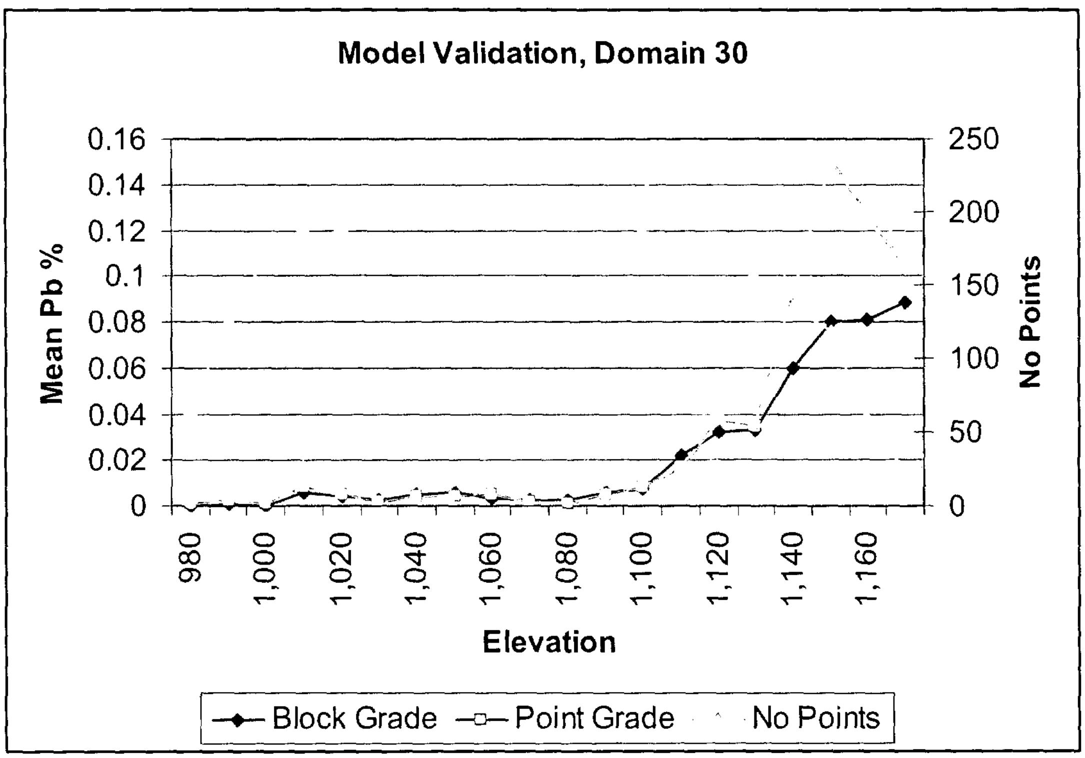

Model Validation, Domain 20
Mean Pb %
No Points
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
180
160
140
120
100
80
60
40
20
0
5,304,507
5,304,545
5,304,582
5,304,620
5,304,657
5,304,695
5,304,732
5,304,770
5,304,807
5,304,845
5,304,882
5,304,920
Northing
Block Grade
Point Grade
No Points


Model Validation, Domain 20
Mean Pb %
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
700
600
500
400
300
200
100
0
No Points
1,150
1,160
1,170
1,180
1,190
1,200
1,210
1,220
1,230
1,240
Elevation
Block Grade
Point Grade
No Points

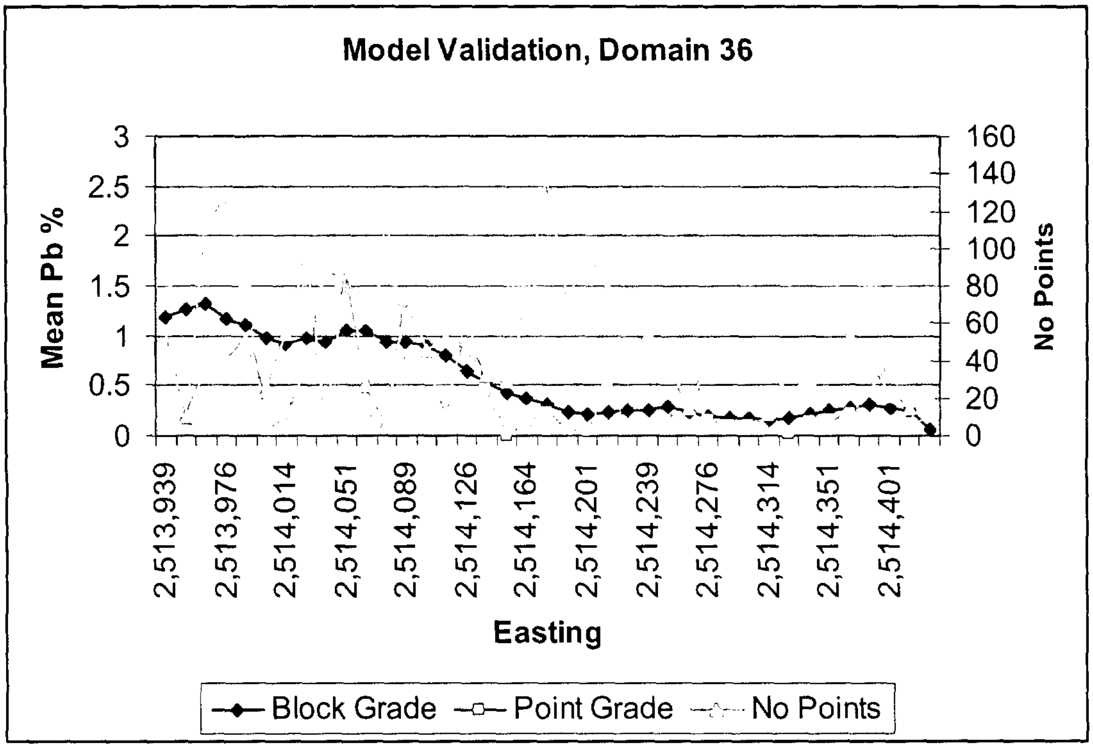

Model Validation, Domain 30
Mean Pb %
0.1
0.09
0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0
350
300
250
200
150
100
50
0
No Points
2,513,926
2,513,951
2,513,976
2,514,001
2,514,026
2,514,051
2,514,076
2,514,101
2,514,126
2,514,151
2,514,176
2,514,201
2,514,226
2,514,251
Easting
Block Grade
Point Grade
No Points

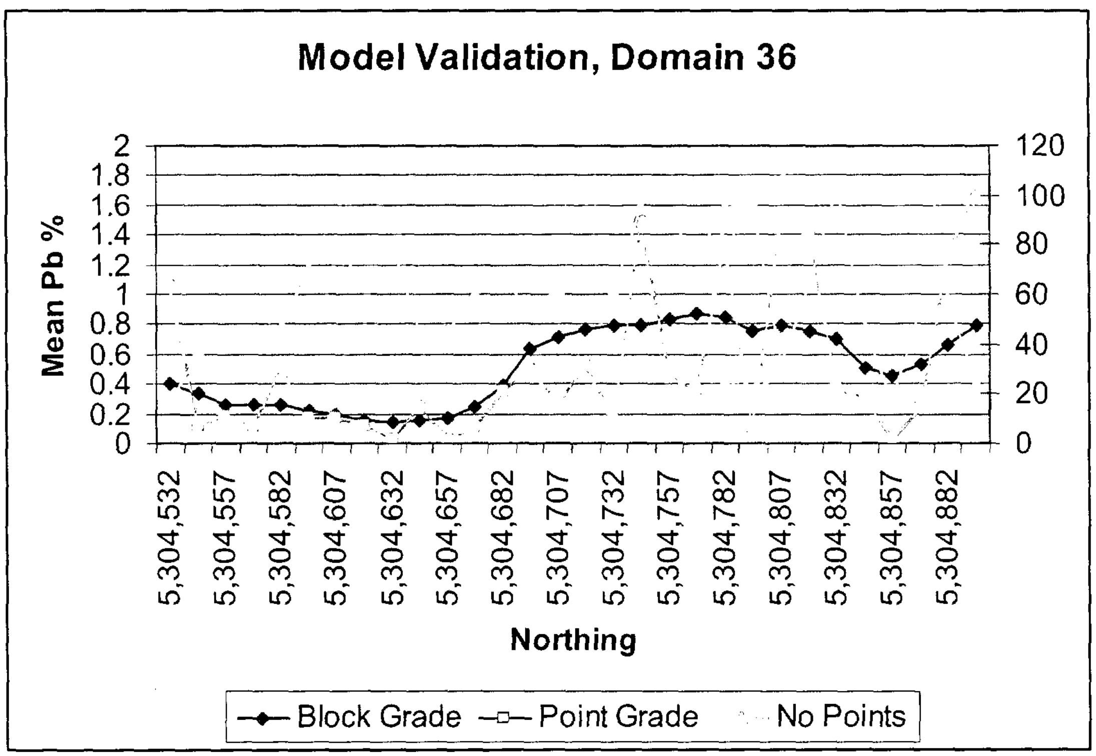


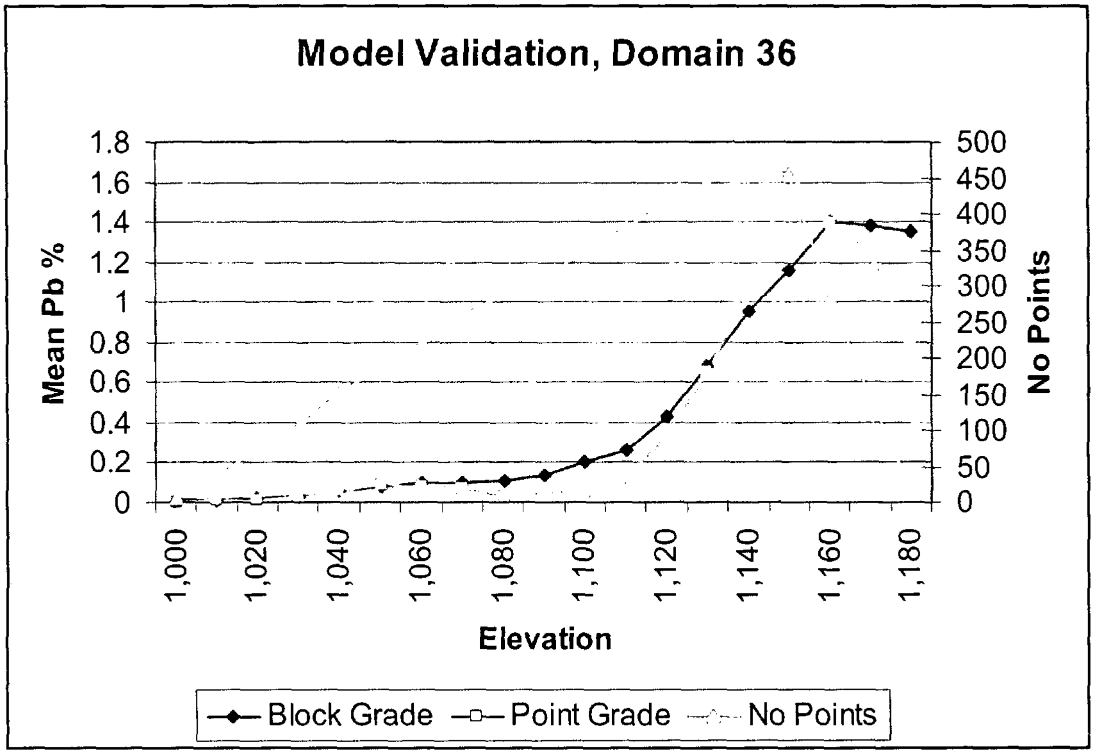
Model Validation, Domain 30
Mean Pb %
No Points
0.12
0.1
0.08
0.06
0.04
0.02
0
300
250
200
150
100
50
0
5,304,545
5,304,582
5,304,620
5,304,670
5,304,707
5,304,745
5,304,782
5,304,820
5,304,857
5,304,895
5,304,932
5,304,970
Northing
Block Grade
Point Grade
No Points



Model Validation, Domain 30
Mean Pb %
No Points
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
250
200
150
100
50
0
980
1,000
1,020
1,040
1,060
1,080
1,100
1,120
1,140
1,160
Elevation
Block Grade
Point Grade
No Points


Model Validation, Domain 36
Mean Pb %
No Points
3
2.5
2
1.5
1
0.5
0
160
140
120
100
80
60
40
20
0
2,513,939
2,513,976
2,514,014
2,514,051
2,514,089
2,514,126
2,514,164
2,514,201
2,514,239
2,514,276
2,514,314
2,514,351
2,514,401
Easting
Block Grade
Point Grade
No Points


Model Validation, Domain 36
Mean Pb %
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
120
100
80
60
40
20
0
5,304,532
5,304,557
5,304,582
5,304,607
5,304,632
5,304,657
5,304,682
5,304,707
5,304,732
5,304,757
5,304,782
5,304,807
5,304,832
5,304,857
5,304,882
Northing
Block Grade
Point Grade
No Points



Model Validation, Domain 36
Mean Pb %
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
No Points
500
450
400
350
300
250
200
150
100
50
0
1,000
1,020
1,040
1,060
1,080
1,100
1,120
1,140
1,160
1,180
Elevation
Block Grade
Point Grade
No Points

D Tabulated resources

Calcite Hill Indicated Resources*							
AgEq g/t Cut-off	Density g/t	Ktonnes	AgEq g/t	Ag g/t	Cu %	Pb %	Zn %
700	0.00	0	0	0	0.00	0.00	0.00
300	2.69	257	329	273	0.13	0.87	0.02
100	2.57	6,943	171	113	0.07	1.04	0.08
80	2.56	8,741	155	101	0.07	0.92	0.09
70	2.55	9,831	146	94	0.07	0.86	0.10
60	2.54	10,964	137	88	0.07	0.80	0.11
50	**2.54**	**12,048**	**130**	**83**	**0.07**	**0.75**	**0.11**
40	2.54	13,398	121	77	0.06	0.69	0.11
25	2.51	16,907	103	64	0.06	0.57	0.13
10	2.45	29,148	66	39	0.04	0.36	0.13

*Resources reported below the 50 g/t AgEq cut-off have been included to demonstrate the entire grade tonnage distribution but are below the perceived economic cut-off and should not be considered as Indicated Resources at this time.

Calcite Hill Inferred Resources							
AgEq g/t Cut-off	Density g/t	Ktonnes	AgEq g/t	Ag g/t	Cu %	Pb %	Zn %
700	0.00	0	0	0	0.00	0.00	0.00
300	0.00	0	0	0	0.00	0.00	0.00
100	2.70	8	149	55	0.01	2.00	0.17
80	2.61	16	117	41	0.01	1.36	0.33
70	2.47	31	98	37	0.04	0.93	0.31
60	2.48	39	92	32	0.03	0.85	0.36
50	**2.42**	**53**	**82**	**28**	**0.04**	**0.66**	**0.38**
40	2.34	128	60	14	0.02	0.40	0.50
25	2.27	1,408	33	4	0.00	0.18	0.39
10	2.36	12,881	17	4	0.01	0.09	0.16

Navidad Hill Indicated Resources*							
AgEq g/t Cut-off	Density g/t	Ktonnes	AgEq g/t	Ag g/t	Cu %	Pb %	Zn %
700	2.55	367	917	759	0.34	2.39	0.14
300	2.55	1,434	559	451	0.23	1.59	0.13
100	2.55	7,703	228	176	0.16	0.56	0.09
80	2.55	10,560	191	146	0.14	0.45	0.09
70	2.55	12,028	177	135	0.13	0.41	0.09
60	2.55	13,623	164	124	0.13	0.37	0.09
50	**2.55**	**15,174**	**152**	**115**	**0.12**	**0.35**	**0.09**
40	2.55	16,834	142	107	0.11	0.32	0.09
25	2.54	19,621	126	94	0.11	0.28	0.09
10	2.53	30,462	87	64	0.08	0.19	0.07

*Resources reported below the 50 g/t AgEq cut-off have been included to demonstrate the entire grade tonnage distribution but are below the perceived economic cut-off and should not be considered as Indicated Resources at this time.

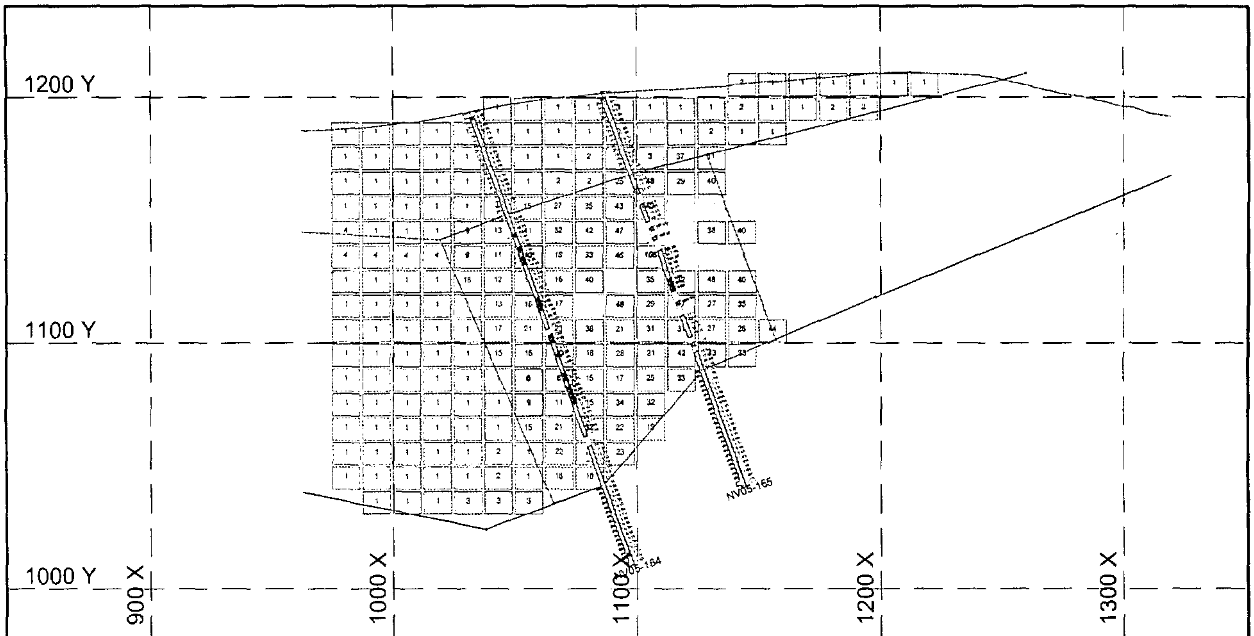
Navidad Hill Inferred Resources							
AgEq g/t Cut-off	Density g/t	Ktonnes	AgEq g/t	Ag g/t	Cu %	Pb %	Zn %
700	2.55	8	753	581	0.14	3.26	0.31
300	2.55	255	451	322	0.17	2.22	0.21
100	2.55	1,628	224	147	0.12	1.21	0.15
80	2.55	2,028	197	130	0.11	1.03	0.15
70	2.55	2,283	183	121	0.11	0.93	0.15
60	2.55	2,677	166	109	0.10	0.83	0.16
50	**2.55**	**2,906**	**157**	**103**	**0.10**	**0.77**	**0.15**
40	2.54	3,399	141	92	0.09	0.68	0.15
25	2.54	4,855	108	69	0.07	0.50	0.14
10	2.53	10,091	60	38	0.04	0.25	0.10

Navidad Project Combined Indicated Resources*							
AgEq g/t Cut-off	Density g/t	Ktonnes	AgEq g/t	Ag g/t	Cu %	Pb %	Zn %
700	2.64	1,415	890	665	0.21	4.10	0.45
300	2.60	14,851	470	294	0.09	3.50	0.34
100	2.55	54,130	247	148	0.06	1.94	0.18
80	2.54	68,450	214	126	0.06	1.68	0.19
70	2.53	76,292	200	117	0.05	1.57	0.18
60	2.53	83,603	188	110	0.05	1.47	0.19
50	**2.52**	**92,843**	**175**	**101**	**0.05**	**1.36**	**0.19**
40	2.51	111,506	153	86	0.04	1.20	0.19
25	2.48	158,928	117	64	0.03	0.94	0.18
10	2.47	211,413	92	49	0.03	0.73	0.16

*Resources reported below the 50 g/t AgEq cut-off have been included to demonstrate the entire grade tonnage distribution but are below the perceived economic cut-off and should not be considered as Indicated Resources at this time.

Navidad Project Combined Inferred Resources							
AgEq g/t Cut-off	Density g/t	Ktonnes	AgEq g/t	Ag g/t	Cu %	Pb %	Zn %
700	2.55	8	753	581	0.14	3.26	0.31
300	2.57	316	450	296	0.15	2.82	0.28
100	2.54	5,581	182	136	0.07	0.69	0.12
80	2.53	7,290	160	119	0.06	0.61	0.12
70	2.53	8,460	148	110	0.06	0.57	0.11
60	2.51	12,134	123	91	0.05	0.47	0.10
50	**2.49**	**15,243**	**109**	**78**	**0.04**	**0.45**	**0.11**
40	2.47	25,580	83	55	0.03	0.40	0.13
25	2.45	57,110	55	31	0.02	0.31	0.14
10	2.44	119,888	34	17	0.01	0.20	0.12

E Representative block model views



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550-1090 West Pender Street
Vancouver, BC
Canada V6E 2N7

Units: Metres Date 12/07/05

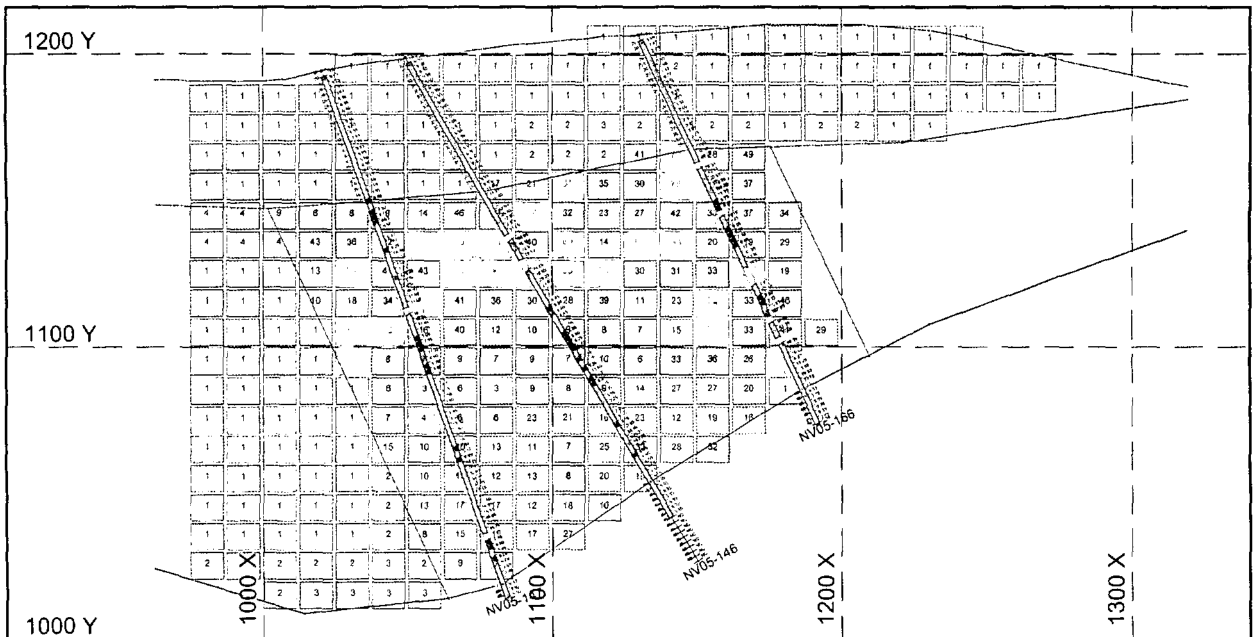
IMA Exploration Inc.
Navidad Project

Section 49,550E
Block Model Plot -Ag

Scale: NTS

AG_G-T

0.0	0.5
0.5	5.0
5.0	10.0
10.0	30.0
30.0	50.0
50.0	100.0
100.0	200.0
200.0	9999.0



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Units: Metres Date 12/07/05

IMA Exploration Inc.
Navidad Project

Section 49,500E
Block Model Plot -Ag

Scale: NTS

AG_G-T

0.0	0.5
0.5	5.0
5.0	10.0
10.0	30.0
30.0	50.0
50.0	100.0
100.0	200.0
200.0	9999.0

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Units: Metres Date 12/07/05

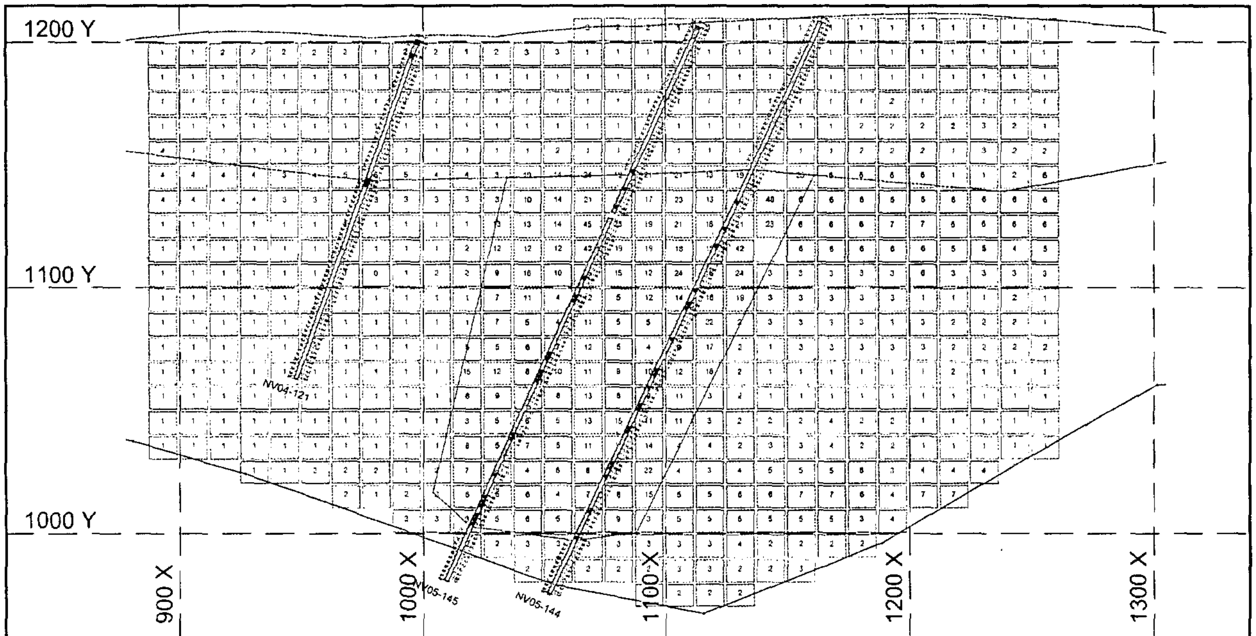
IMA Exploration Inc.
Navidad Project

Section 49,450E
Block Model Plot -Ag

Scale: NTS

AG_G-T

0.0	0.5
0.5	5.0
5.0	10.0
10.0	30.0
30.0	50.0
50.0	100.0
100.0	200.0
200.0	9999.0



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550-1090 West Pender Street
Vancouver, BC

Canada V6E 2N7

Units: Metres Date 12/07/05

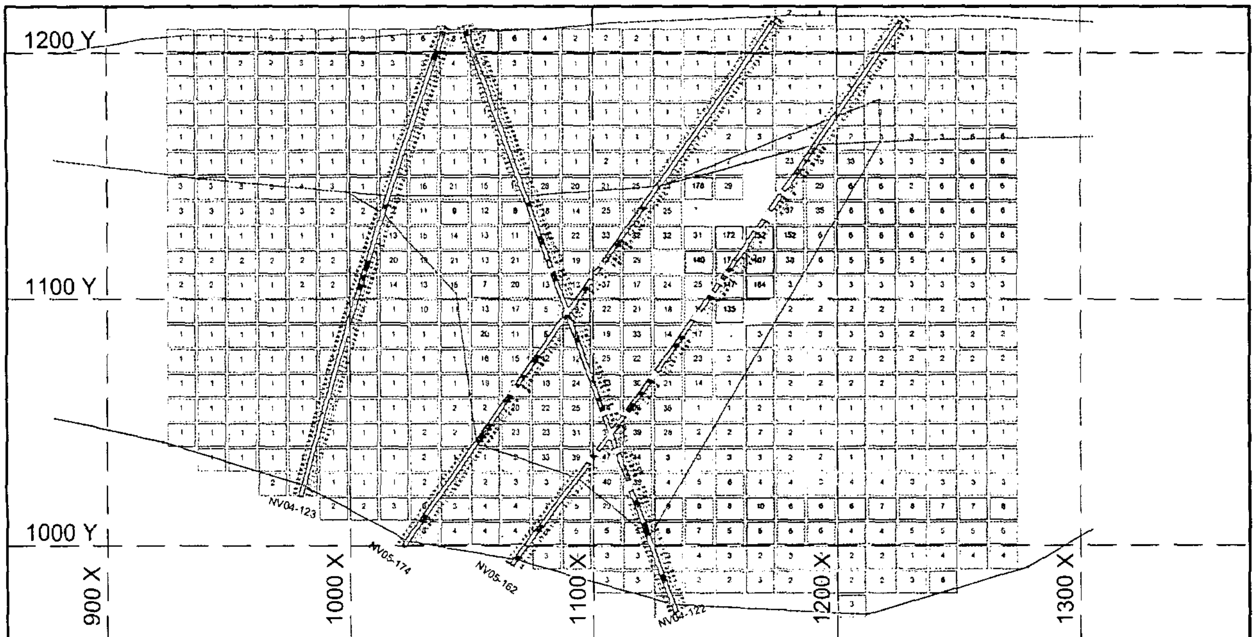
IMA Exploration Inc.
Navidad Project

Section 49,400E
Block Model Plot -Ag

Scale: NTS

AG_G-T

0.0	0.5
0.5	5.0
5.0	10.0
10.0	30.0
30.0	50.0
50.0	100.0
100.0	200.0
200.0	9999.0



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550-1090 West Pender Street
Vancouver, BC
Canada V6E 2N7

Units: Metres Date 12/07/05

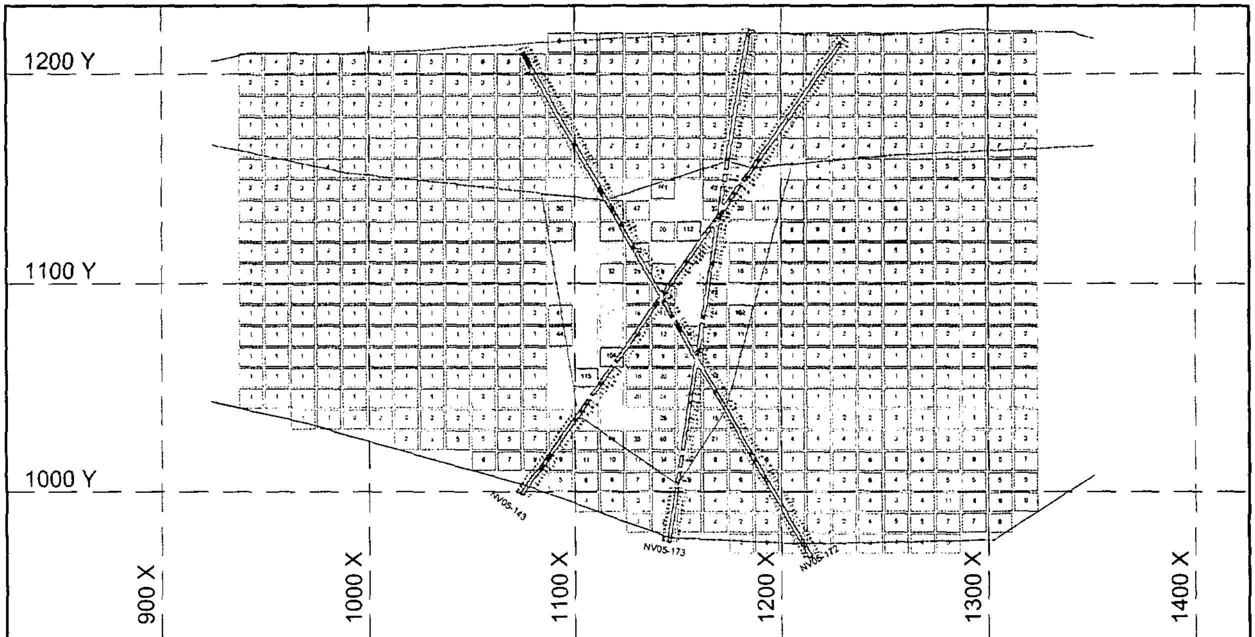
IMA Exploration Inc.
Navidad Project

Section 49,350E
Block Model Plot -Ag

Scale: NTS

AG_G-T

0.0	0.5
0.5	5.0
5.0	10.0
10.0	30.0
30.0	50.0
50.0	100.0
100.0	200.0
200.0	9999.0



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550-1090 West Pender Street
Vancouver, BC
Canada V6E 2N7

Units: Metres Date 12/07/05

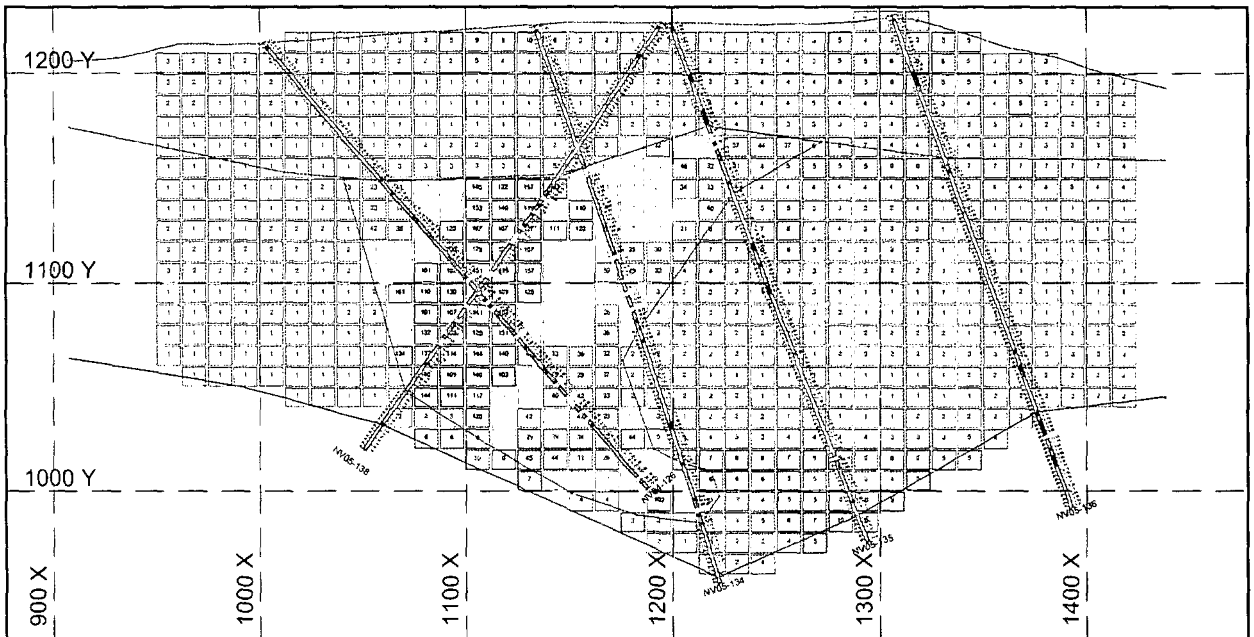
IMA Exploration Inc.
Navidad Project

Section 49,300E
Block Model Plot -Ag

Scale: NTS

AG_G-T

0.0	0.5
0.5	5.0
5.0	10.0
10.0	30.0
30.0	50.0
50.0	100.0
100.0	200.0
200.0	9999.0



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Vancouver, BC
Canada V6E 2N7

Units: Metres Date 12/07/05

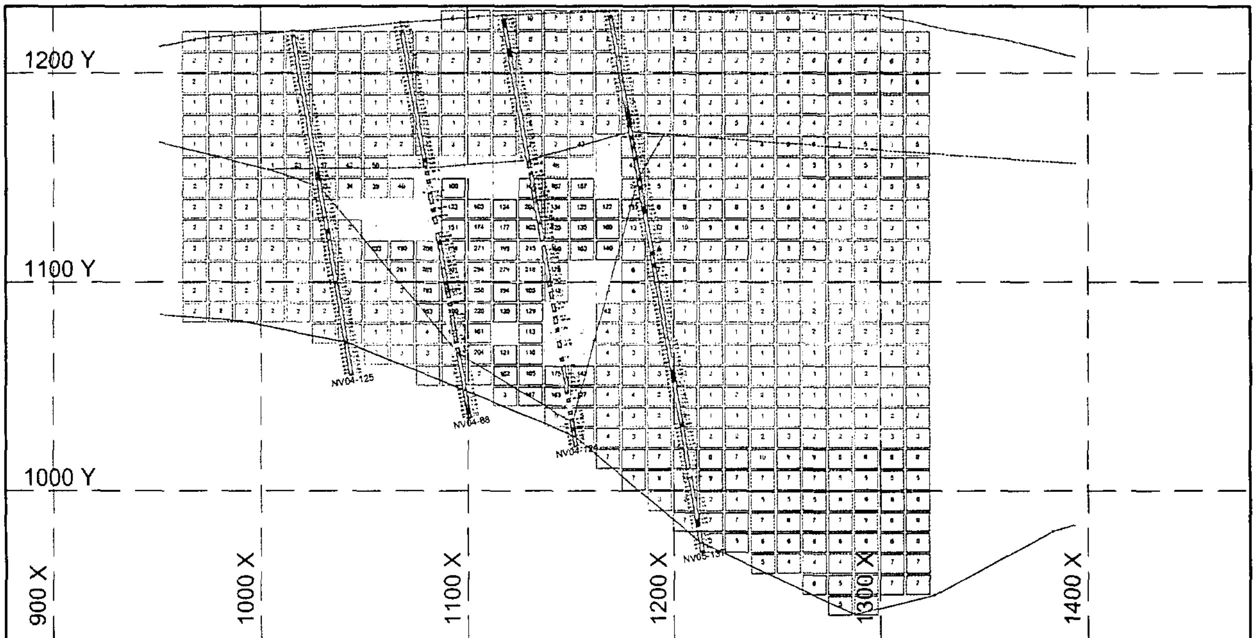
IMA Exploration Inc.
Navidad Project

Section 49,250E
Block Model Plot -Ag

Scale: NTS

AG_G-T

0.0	0.5
0.5	5.0
5.0	10.0
10.0	30.0
30.0	50.0
50.0	100.0
100.0	200.0
200.0	9999.0



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Units: Metres Date 12/07/05

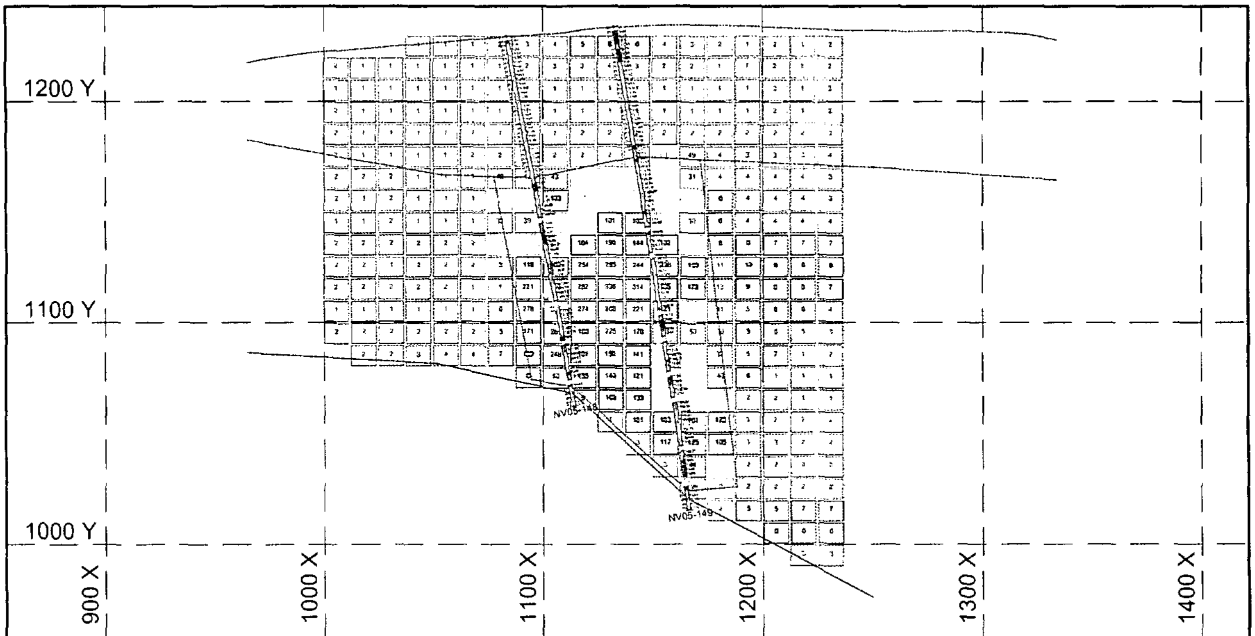
IMA Exploration Inc.
Navidad Project

Section 49,200E
Block Model Plot -Ag

Scale: NTS

AG_G-T

0.0	0.5
0.5	5.0
5.0	10.0
10.0	30.0
30.0	50.0
50.0	100.0
100.0	200.0
200.0	9999.0



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Units: Metres Date 12/07/05

IMA Exploration Inc.
Navidad Project

Section 49,150E
Block Model Plot -Ag

Scale: NTS

AG_G-T

0.0	0.5
0.5	5.0
5.0	10.0
10.0	30.0
30.0	50.0
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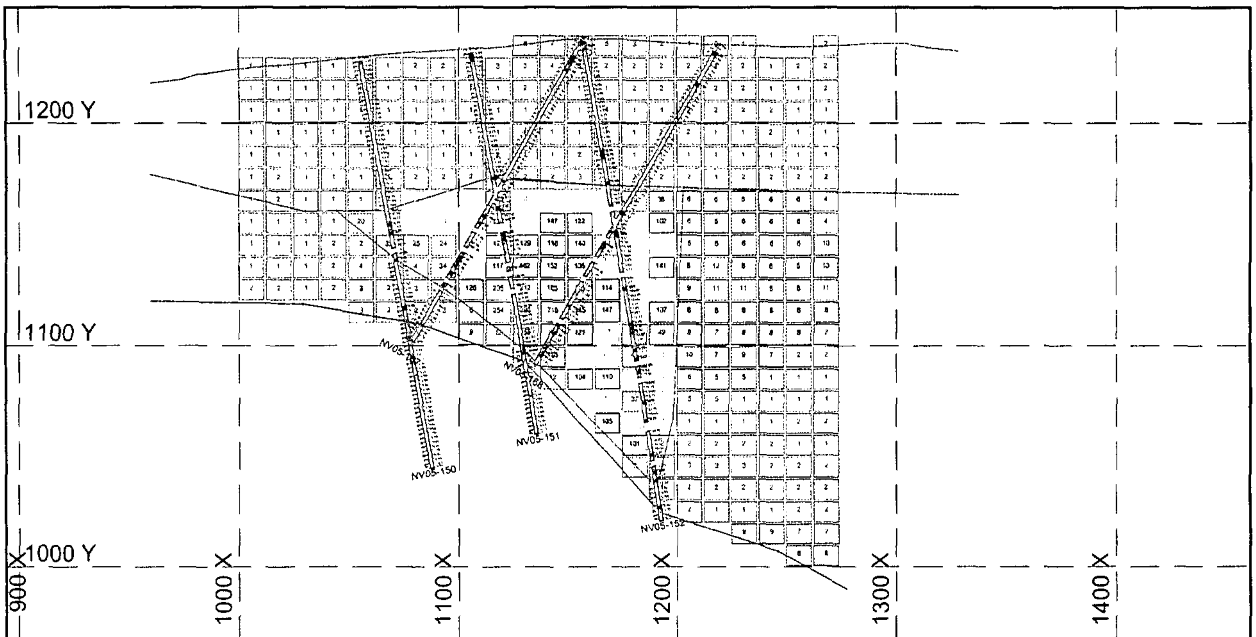
100.0	200.0
200.0	9999.0



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Units: Metres Date 12/07/05

IMA Exploration Inc.
Navidad Project

Section 49,100E
Block Model Plot -Ag

Scale: NTS

AG_G-T

0.0	0.5
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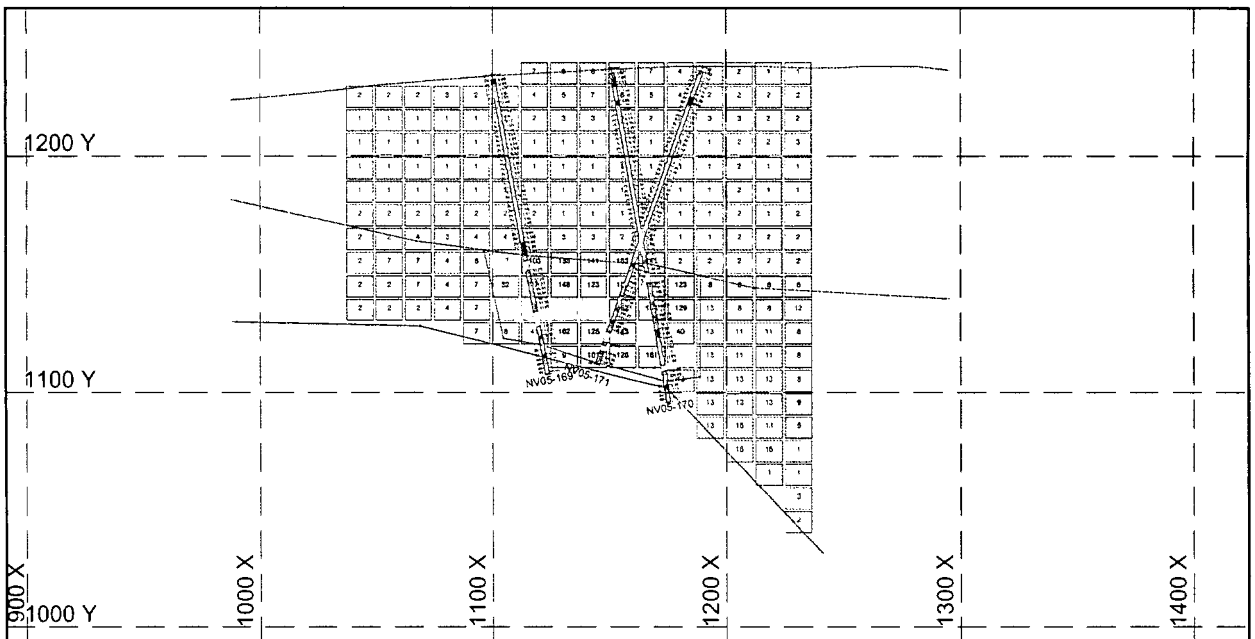
5.0	10.0
10.0	30.0
30.0	50.0
50.0	100.0
100.0	200.0
200.0	9999.0



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Units: Metres Date 12/07/05

IMA Exploration Inc.
Navidad Project

Section 49,050E
Block Model Plot -Ag

Scale: NTS

AG_G-T

0.0	0.5	
0.5	5.0	
5.0	10.0	
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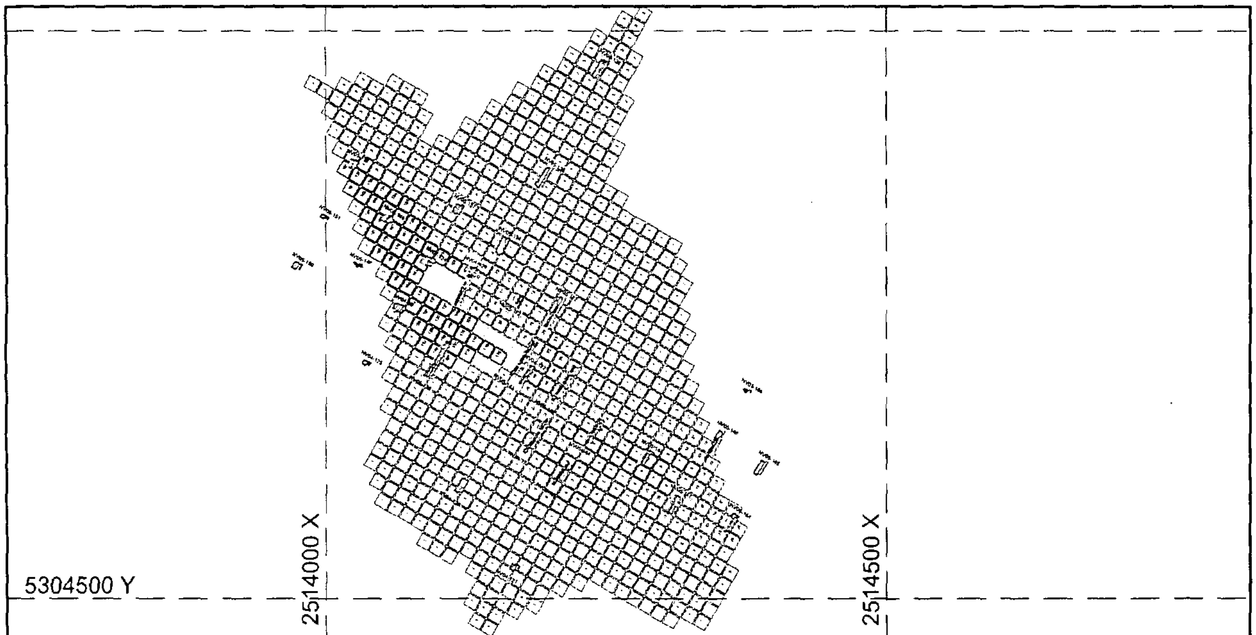
200.0	9999.0	



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Units: Metres Date 12/07/05

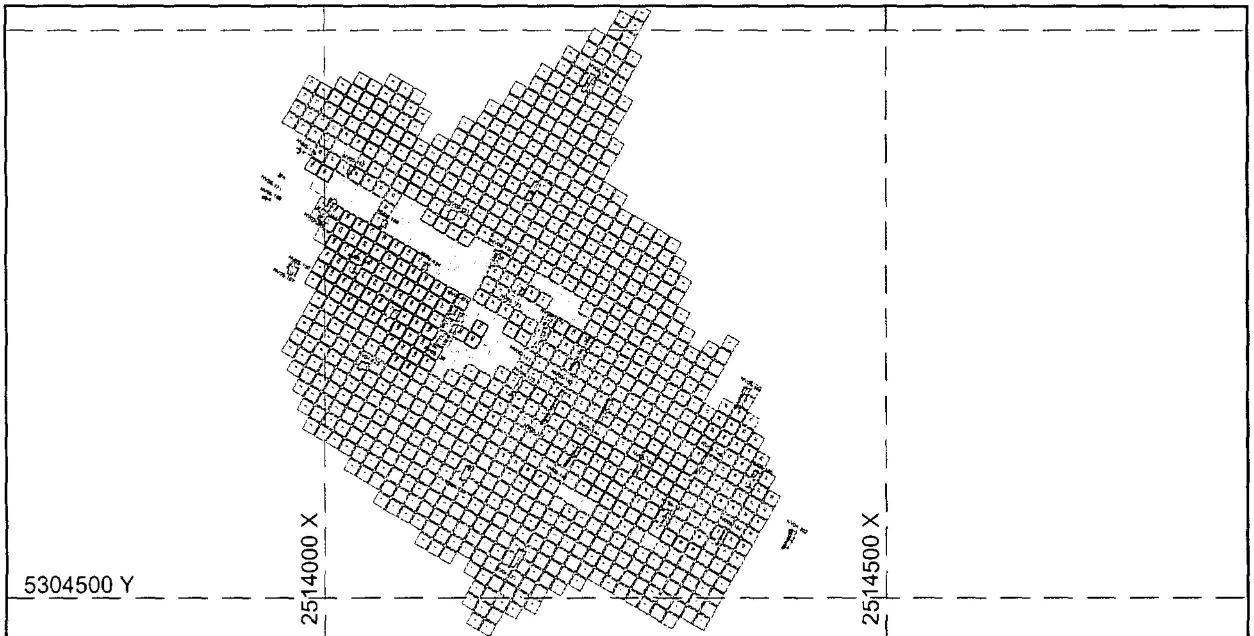
IMA Exploration Inc.
Navidad Project

Plan 1,060
Block Model Plot -Ag

Scale: NTS

AG_G-T

0.0	0.5
0.5	5.0
5.0	10.0
10.0	30.0
30.0	50.0
50.0	100.0
100.0	200.0
200.0	9999.0



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Units: Metres Date 12/07/05

IMA Exploration Inc.
Navidad Project

Plan 1,100
Block Model Plot -Ag

Scale: NTS

AG_G-T

0.0	0.5
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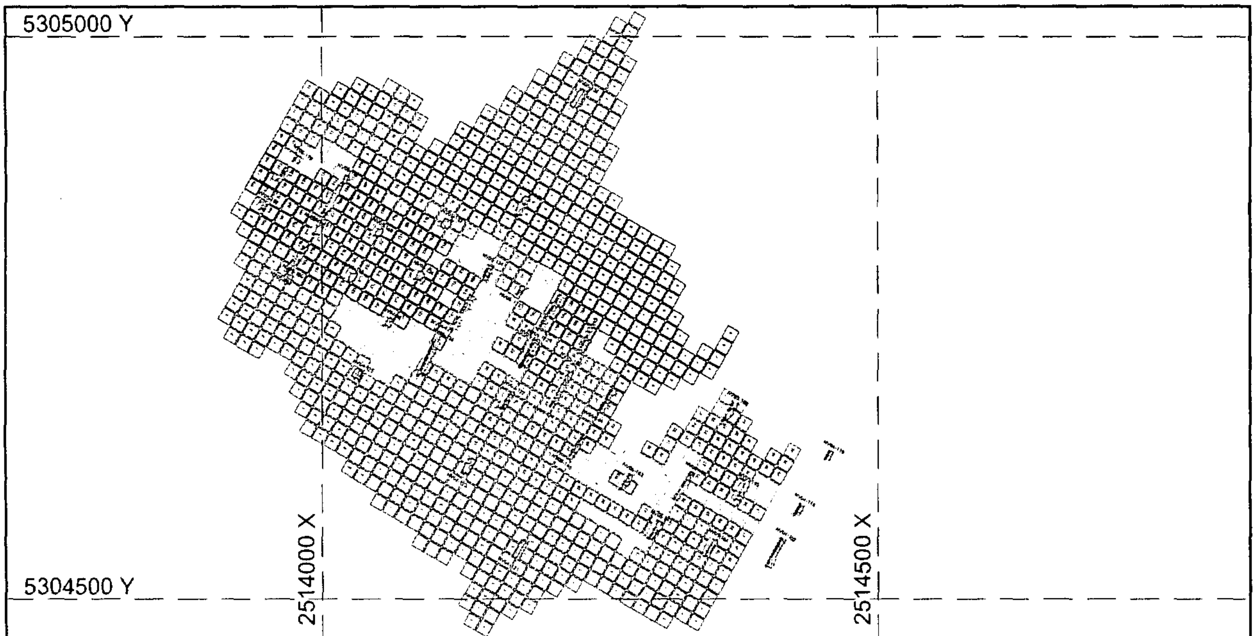
100.0	200.0
200.0	9999.0



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Units: Metres Date 12/07/05

IMA Exploration Inc.
Navidad Project

Plan 1,130
Block Model Plot -Ag

Scale: NTS

AG_G-T

0.0	0.5
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5.0	10.0
10.0	30.0
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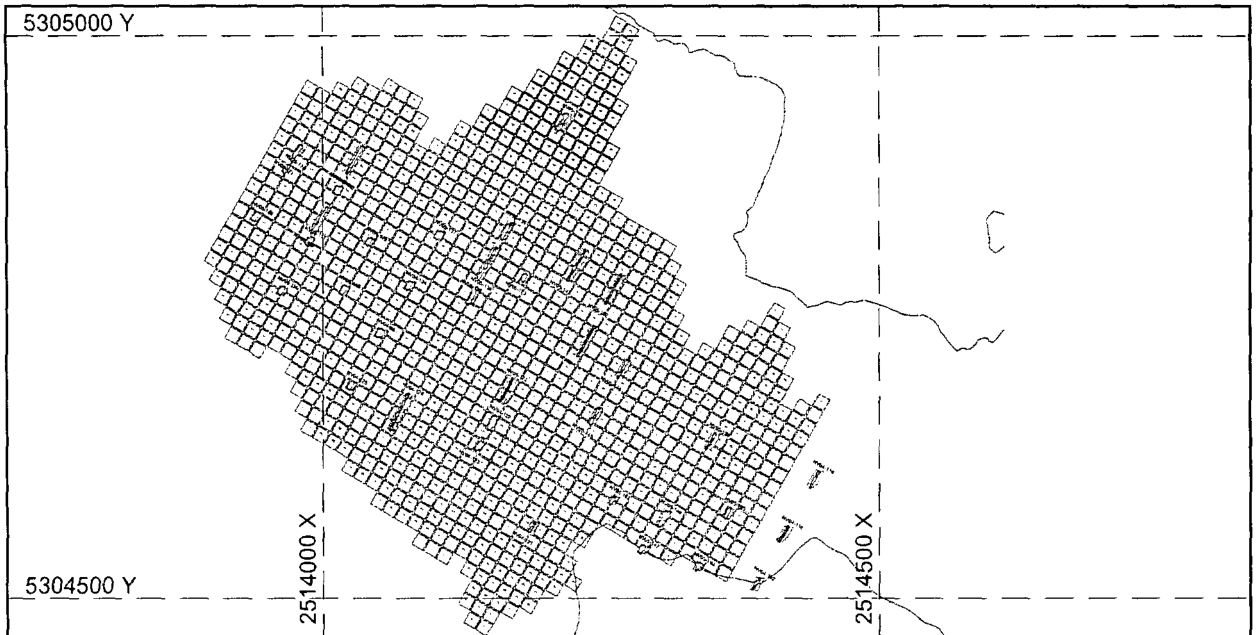
50.0	100.0
100.0	200.0
200.0	9999.0



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Canada V6E 2N7

Units: Metres Date 12/07/05

IMA Exploration Inc.
Navidad Project

Plan 1,200
Block Model Plot -Ag

Scale: NTS

AG_G-T

0.0	0.5
0.5	5.0
5.0	10.0
10.0	30.0
30.0	50.0
50.0	100.0
100.0	200.0
200.0	9999.0