ROXMORE RESOURCES REPORTS SIGNIFICANT DRILL RESULTS FROM THE CONVERSE PROJECT, BATTLE MOUNTAIN – EUREKA TREND NEVADA

Vancouver, British Columbia – May 12, 2026 – Roxmore Resources Inc. (TSX: RM, OTCQX:GARLF) ("**Roxmore**" or the "**Company**") is pleased to report gold and silver results from the ongoing drill campaign at its flagship Converse Gold Project ("**Converse**" or "**the Project**"). Results include significant intercepts of **138.1m grading 0.65 g/t Au and 3.5 g/t Ag** from 57m and **110.9m grading 1.31 g/t Au and 2.84 g/t Ag** from 459.6m depth. The drill hole was completed as part of the Company's ongoing infill and extension drilling program and continues to validate both the scale and continuity of gold and silver mineralization at Converse.

Key Highlights

- 110.9m grading 1.31 g/t Au and 2.84 g/t Ag from a depth of 459.6m in CV25-009C
- Demonstrated mineralization approximately 400m below the floor of the recently released PEA open pit.
- Multiple significant gold intercepts in CV25-009C with the full complement comprising
  - 138.1m grading 0.65 g/t Au and 3.5 g/t Ag from 57m; and
  - 110.9m grading 1.31 g/t Au and 2.84 g/t Ag from 459.6m; and
  - 49.4m grading 0.79 g/t Au and 2.61 g/t Ag from 698.9m; and
  - 16.8m grading 1.26 g/t Au and 5.29 g/t Ag from 796.7m; and
  - 131.7m grading 0.55 g/t Au and 3.11 g/t Ag from 834.5m
- CV25-009C was designed to twin a historic reverse circulation ("RC") hole NK-125 in a similar fashion to CV25-007C which recently returned[1]:
  - 194.5m grading 0.71 g/t Au from 190.2 m, including:
    - 12.5m grading 1.14 g/t Au from 208.5m; and
    - 24.1m grading 1.77 g/t Au from 281m.
- CV25-009C, like CV25-007C, successfully twinned the historic RC hole while extending mineralization substantially at depth.
- Roxmore recently commenced a 30,000m infill and extension drilling campaign at Converse.

[1] See press release dated January 20, 2026 which can be found on the Company's website at www.roxmoreresources.com

Gold Continuity and Robust Mineralization

Thick, continuous intervals of gold and silver mineralization were intersected in core hole CV25-009C, demonstrating the robust nature of mineralization at Converse.

High-grade, variable oxidized intersection (downhole thickness):

- 110.9m grading 1.31 g/t Au from 459.6m

Primary sulphide intersection (downhole thickness):

- 138.1m grading 0.65 g/t Au from 57m; and
- 49.4m grading 0.79 g/t Au from 698.9m; and
- 16.8m grading 1.26 g/t Au from 796.7m; and
- 131.7m grading 0.55 g/tAu from 834.5m

Nearby historic RC hole NK-125 intersected 164.6 m at 0.77 g/t Au and through the comparable twinned interval, CV25-009C returned 138.1 m at 0.65 g/t Au, demonstrating good overall correlation between historic RC and current core drilling results at Converse. As NK-125 ended in mineralization, CV25-009C was extended to depth, successfully extending gold mineralization in multiple horizons below the historic hole.

The true thickness of the mineralized structure intercepted in CV25-009C is believed to be between 85-125m thick, up to 400m in length and >500m in depth based upon the modelled extent of the breccia body. The highest individual gold assay returned 12.7 g/t Au, determined by fire assay with gravimetric finish.

The continuity and grade of mineralization intersected in CV25-009C support previous drilling results and strengthen confidence in the reliability of the existing database as the Project advances through economic studies. These results further demonstrate the potential for new mineralized zones within and below the current pit-shell constrained mineral resource and continue to support evidence for a long-lived and complex hydrothermal system.

John Dorward, Executive Chairman of Roxmore commented: “This hole further demonstrates the broader potential at Converse to define a very large system. The significant intersection of 110.9m grading 1.31g/t of gold is in an area where inferred resources have been defined near the current base of the PEA open pit. We are excited to return a result which we believe has the potential to upgrade a portion of the current resource in terms of both grade and classification. These intervals, along with those in the recently released CV25-007C, demonstrate remarkable continuity along large intervals of consistent grades. As we initiate the PFS, results such as these are encouraging and show that we are in the early innings of the growing potential of the Project.”

Geology and Mineralization

The Company believes the gold system at Converse has similarities to the giant Phoenix deposit currently being mined by Nevada Gold Mines, located a short distance to the east. The geology intersected in CV25-009C was largely predicted by Roxmore’s updated geological model, including lithologies, faulting and alteration styles. This predictable three-dimensional model supported the recently updated gold mineral resource estimate which was completed by SLR Consulting as part of the PEA.

CV25-009C targeted Breccia Pipe 01 (“BP-01”), a large, elongate breccia body currently defined over approximately 400 m of strike length, up to 150 m in width, and more than 500 m vertically. BP-01 is interpreted to have formed through repeated hydrothermal and magmatic brecciation events, as evidenced by variations in mineralized and non-mineralized breccia phases, as well as discrete brecciated corridors within the broader breccia system. A mineralized breccia zone is enclosed within BP-01 and has been intersected along much of the defined strike length and vertical extent of the broader system, reaching up to approximately 125 m in width. The breccia system is interpreted to represent an apical, intrusion-related breccia body, supported by the apparent termination of multiple amphibole-feldspar porphyry phases at the base of the breccia. An earlier porphyry phase is interpreted to be related to the Redline Stock and is cut by a later porphyry phase that locally exhibits moderate to strong potassic alteration, this

later phase was identified in hole CV25-005C. BP-01 is composed predominantly of hydrothermal breccia, with minor magmatic breccia components that texturally and mineralogically resemble the underlying porphyry units.

Below BP-01 and the underlying porphyry units, CV25-009C intersected a second mineralized breccia unit directly overlying a large amphibole-quartz-feldspar porphyry body, interpreted to represent the lower portion of the Redline Stock. The spatial relationship between this breccia and the underlying intrusion suggests that it may represent a cupola-style breccia developed along the roof of the intrusive body. The intrusive body exhibits widespread hydrothermal alteration, with localized potassium enrichment and secondary biotite development spatially associated with locally elevated gold, copper, and silver grades, while molybdenum values generally increase lower in the hole within and adjacent to the intrusive body.

Results from this drilling program are actively being incorporated into the updated geological model. Roxmore continues to advance the Project with a focus on scale, continuity, and technical rigor.

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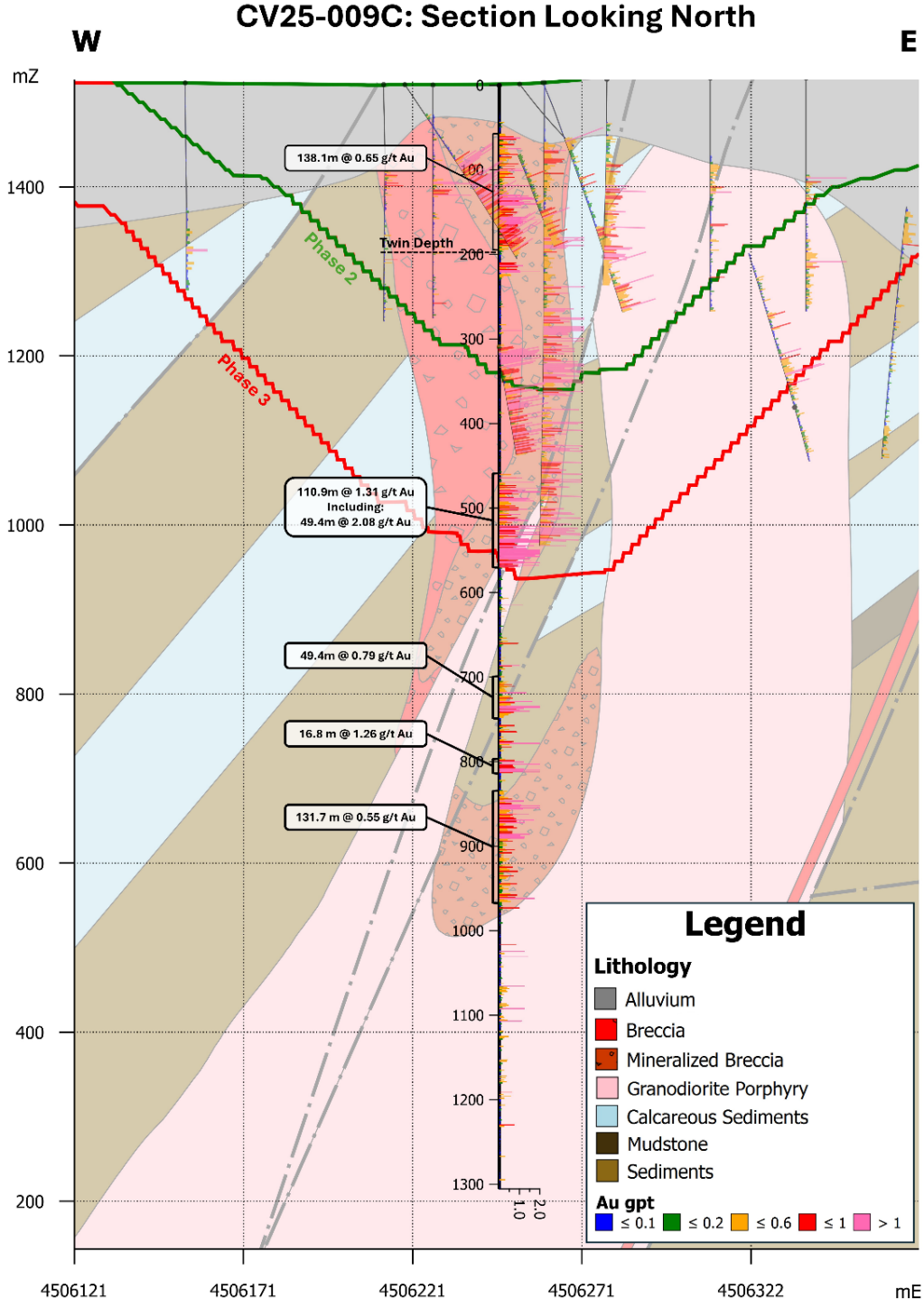
CV25-009C: Section Looking North



Upcoming Catalysts

- Q3 2026 – Ongoing drill results from current 30,000m drilling program
- Q3 2026 – Results of silver re-assay program

About Roxmore Resources Inc.

Roxmore is focused on developing its flagship, Converse Gold Project, one of the largest undeveloped gold deposits not owned by a major mining company in Nevada, USA. The Converse Gold Project is located within the prolific Battle Mountain trend containing Indicated Mineral Resource estimate ("MRE") of 103 million tonnes (Mt) at an average gold grade of 0.65 g/t, containing 2.16 million ounces (Moz) Au and an Inferred Mineral Resource estimate of 218 Mt at an average gold grade of 0.43 g/t containing 3.04 Moz Au. The company completed a PEA for the project outlining attractive economics with an After-Tax NPV5% of US$2.7 Billion, IRR of 43%, and payback achieved in 2.2 years at long term consensus gold price of US$3,600/oz. The Simple Heap leach operation features significant production from a single pit with highlights including 3.5 million payable ounces LOM at 267,000 oz per year on average in the first full 8 years of production and 246,000 oz on average over the 14-year Life of Mine. The PEA is preliminary in nature, it includes Inferred Mineral Resources that are considered too speculative geologically to have the economic considerations applied to them that would enable them to be categorized as Mineral Reserves, and there is no certainty that the preliminary economic assessment will be realized. Mineral Resources that are not Mineral Reserves do not have demonstrated economic viability. With decades of expertise in Nevada and globally, our Board and management are focused on unlocking the potential of this project. For further details please refer to our technical report entitled "Roxmore Resources Announces a Positive Preliminary Economic Assessment for the Converse Gold Project in Nevada" dated effective April 20, 2026 which is available on our website at www.roxmoreresources.com and on our SEDAR+ profile at www.sedarplus.ca.

Qualified Person

The scientific and technical information contained in this news release has been reviewed and approved by Vance Spalding, Certified Professional Geologist, Executive VP Exploration for Roxmore, who is a “qualified person” within the meaning of National Instrument 43-101 - *Standards of Disclosure for Mineral Projects*. Initial drill results are made available to the QP as they are generated, and a final database is reviewed after going through the QA/QC process prior to releasing any drill results to the public. The QP has access without limitation to all aspects of the data throughout.

Quality Control & Assurance

Drill core is generally extracted from the core tube and split tubes by the drill contractor and placed in core boxes with appropriate depth markers noting recovery. Full core boxes are then sealed before being transported by Roxmore’s personnel to Roxmore’s facility in Winnemucca, Nevada where it is geologically and geotechnically logged by Roxmore geologists: checked for recovery, photographed, and marked for assays. The core is cut in half and placed in plastic bags, zip-tied and grouped in burlap sacks and sealed for transport to the ALS Global preparation facility in Elko, Nevada. The retained half-core is stored at Roxmore’s facility in Winnemucca, Nevada.

RC chips are collected into 5-gallon woven polyethylene bags in 5-foot intervals and sealed by the drill contractor. The target weight of samples is 3 to 5 kilograms. Bags are pre-labeled with sample numbers and depth intervals and validated against a sampling sheet. Every 30th sample is a field-split-duplicate. Field-split-duplicates are split at the RC rig using an even-numbered-chute riffle splitter. RC chips are geologically logged in the field by Roxmore

geologists. Chip trays are transported to Roxmore's processing facility by Roxmore's personnel to Roxmore's facility in Winnemucca, Nevada where they are photographed and stored. RC samples are grouped in burlap sacks and sealed for transport in the field. Samples are transported to the ALS Global preparation facility in Elko, Nevada.

Sample preparation is done according to ALS code PREP-31BY [1 kg-split pulverization]. The primary assay methods used are ALS codes Au-AA24 and ME-ICP61. The gold overlimit methods are Au-GRA22 and Au_SCR21 (overlimit triggers are 3 ppm and 10 ppm Au respectively). ALS Global is an independent, ISO-accredited laboratory with no affiliation to Roxmore Resources beyond its role as a third-party analytical service provider.

QA/QC is performed as each certificate is imported into Roxmore's GeoSequel database. Performance charts are prepared for coarse blanks, certified reference materials and duplicates used. Roxmore uses OREAS standards for the Converse project. The insertion frequencies of blanks is 3.33%, of CRMs is 3.33%, and of quarter-core duplicates and RC-chip field-split-duplicates is 3.33%. Coarse blank above 10x over the lower detection limit (LDL) of the Au-AA24 method are re-run. For certified reference materials, the certified mean is considered the target. The certified standard deviation is used to calculate the acceptable range. The acceptable range is defined as within 3 standard deviations from the certified mean.

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Cautionary Statements

This news release contains forward-looking statements and forward-looking information (collectively, "forward-looking statements") within the meaning of applicable securities laws. Any statements that are contained in this news release that are not statements of historical fact may be deemed to be forward-looking statements. Forward- looking statements are often identified by terms such as "may", "should", "anticipate", "will", "estimates", "believes", "intends" "expects" and similar expressions which are intended to identify forward-looking statements. More particularly and without limitation, this news release contains forward-looking statements concerning Converse, the Preliminary Economic Assessment and the results and timing therefore, the results of exploration being indicative of further mineralization at Converse, the timing for the release of results from the remaining deep drill holes, and mineral resource estimates.

Forward-looking statements are inherently uncertain, and the actual performance may be affected by a number of material factors, assumptions and expectations, many of which are beyond the control of the Company, including expectations and assumptions concerning general economic and industry conditions, applicable laws and regulations, commodity prices, the use of proceeds, and the future business and operational needs of the Company. Readers are cautioned that assumptions used in the preparation of any forward-looking statements may prove to be incorrect. Events or circumstances may cause actual results to differ materially from those predicted as a result of

numerous known and unknown risks, uncertainties, and other factors, many of which are beyond the control of the Company, including, but not limited to, the impact of general economic conditions, industry conditions, volatility of commodity prices, currency fluctuations, dependency upon regulatory approvals, the uncertainty of obtaining additional financing and exploration risk. Readers are further cautioned not to place undue reliance on any forward-looking statements, as such information, although considered reasonable by the respective management of Roxmore at the time of preparation, may prove to be incorrect and actual results may differ materially from those anticipated.

The forward looking statements contained in this news release are made as of the date of this news release and are expressly qualified by the foregoing cautionary statement. Except as expressly required by securities law, Roxmore does not undertake any obligation to update publicly or to revise any of the included forward-looking statements, whether as a result of new information, future events or otherwise.

Table 1: Drill collar table

Hole ID	Coordinate System	Easting	Northing	Elevation	Azimuth	Dip	Depth (m)
CV25-009C	NAD 83 UTM Zone 11N	477214	4506245	1520	0	-90	1306

Table 2: Table of full assays

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	30.5	32.0	1.5	0.01	0.25
CV25-009C	32.0	33.5	1.5	0.01	0.25
CV25-009C	33.5	35.1	1.5	0.01	0.25
CV25-009C	35.1	36.6	1.5	0.02	0.25
CV25-009C	36.6	38.1	1.5	0.02	0.25
CV25-009C	38.1	39.6	1.5	0.03	0.25
CV25-009C	39.6	41.1	1.5	0.01	0.70
CV25-009C	41.1	42.7	1.5	0.03	1.40
CV25-009C	42.7	43.3	0.6	0.10	3.00
CV25-009C	43.3	44.5	1.2	0.26	3.90
CV25-009C	44.5	45.4	0.9	0.17	5.30
CV25-009C	45.4	46.9	1.5	0.02	2.70
CV25-009C	46.9	48.5	1.5	0.02	2.60
CV25-009C	48.5	49.7	1.2	0.15	1.40
CV25-009C	49.7	51.2	1.5	0.08	2.00
CV25-009C	51.2	51.8	0.6	0.02	2.90
CV25-009C	51.8	53.0	1.2	0.07	2.00
CV25-009C	53.0	54.6	1.5	0.05	2.00
CV25-009C	54.6	56.1	1.5	0.03	2.00
CV25-009C	56.1	57.0	0.9	0.02	1.70
CV25-009C	**57.0**	**58.5**	**1.5**	**0.28**	**0.90**

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	58.5	60.0	1.5	0.32	2.10
CV25-009C	60.0	61.6	1.5	0.71	2.50
CV25-009C	61.6	63.1	1.5	1.05	1.60
CV25-009C	63.1	64.6	1.5	0.83	1.60
CV25-009C	64.6	66.1	1.5	0.19	1.70
CV25-009C	66.1	67.7	1.5	0.37	2.20
CV25-009C	67.7	69.2	1.5	0.44	2.80
CV25-009C	69.2	70.7	1.5	0.73	1.70
CV25-009C	70.7	72.2	1.5	0.18	3.70
CV25-009C	72.2	73.8	1.5	0.30	3.60
CV25-009C	73.8	74.4	0.6	0.46	3.80
CV25-009C	74.4	75.6	1.2	1.07	2.10
CV25-009C	75.6	76.8	1.2	0.42	6.00
CV25-009C	76.8	78.3	1.5	0.28	2.50
CV25-009C	78.3	78.9	0.6	0.41	3.60
CV25-009C	78.9	79.9	0.9	0.48	1.40
CV25-009C	79.9	81.1	1.2	0.53	0.90
CV25-009C	81.1	82.3	1.2	0.93	5.90
CV25-009C	82.3	82.9	0.6	0.11	1.80
CV25-009C	82.9	84.1	1.2	0.10	3.40
CV25-009C	84.1	85.6	1.5	0.62	3.80
CV25-009C	85.6	86.9	1.2	0.59	4.00
CV25-009C	86.9	87.5	0.6	0.27	6.40
CV25-009C	87.5	88.1	0.6	0.33	1.30
CV25-009C	88.1	89.6	1.5	0.37	3.30
CV25-009C	89.6	91.1	1.5	0.20	5.20
CV25-009C	91.1	91.7	0.6	0.19	5.60
CV25-009C	91.7	92.7	0.9	0.48	1.00
CV25-009C	92.7	93.6	0.9	0.94	1.70
CV25-009C	93.6	94.5	0.9	0.37	1.60
CV25-009C	94.5	95.1	0.6	0.29	3.80
CV25-009C	95.1	95.7	0.6	0.76	3.00
CV25-009C	95.7	96.3	0.6	0.15	1.80
CV25-009C	96.3	97.2	0.9	0.09	5.30
CV25-009C	97.2	98.1	0.9	0.16	7.40
CV25-009C	98.1	98.8	0.6	0.77	3.80
CV25-009C	98.8	99.4	0.6	1.10	3.30
CV25-009C	99.4	100.0	0.6	0.41	2.30
CV25-009C	100.0	101.2	1.2	1.19	2.10

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	101.2	102.1	0.9	0.42	0.60
CV25-009C	102.1	102.7	0.6	0.57	0.70
CV25-009C	102.7	103.9	1.2	0.55	4.50
CV25-009C	103.9	105.5	1.5	0.67	2.20
CV25-009C	105.5	106.7	1.2	0.45	1.10
CV25-009C	106.7	108.2	1.5	0.29	1.10
CV25-009C	108.2	109.4	1.2	0.76	0.60
CV25-009C	109.4	110.6	1.2	0.23	1.00
CV25-009C	110.6	111.6	0.9	0.13	1.10
CV25-009C	111.6	112.8	1.2	0.24	1.10
CV25-009C	112.8	114.0	1.2	0.16	1.50
CV25-009C	114.0	114.9	0.9	0.06	1.10
CV25-009C	114.9	115.8	0.9	0.43	34.10
CV25-009C	115.8	117.0	1.2	0.25	1.60
CV25-009C	117.0	118.3	1.2	0.18	1.50
CV25-009C	118.3	119.0	0.8	1.56	5.20
CV25-009C	119.0	119.5	0.5	0.30	3.20
CV25-009C	119.5	120.4	0.9	0.12	1.80
CV25-009C	120.4	120.7	0.3	0.10	2.80
CV25-009C	120.7	121.9	1.2	0.34	7.30
CV25-009C	121.9	122.8	0.9	0.20	13.00
CV25-009C	122.8	123.4	0.6	0.32	6.40
CV25-009C	123.4	124.7	1.2	0.20	4.20
CV25-009C	124.7	125.9	1.2	0.37	4.40
CV25-009C	125.9	126.5	0.6	0.26	4.00
CV25-009C	126.5	127.4	0.9	0.22	1.70
CV25-009C	127.4	128.6	1.2	0.47	3.30
CV25-009C	128.6	129.2	0.6	0.18	3.60
CV25-009C	129.2	130.6	1.4	1.07	5.90
CV25-009C	130.6	131.7	1.1	1.45	4.60
CV25-009C	131.7	132.3	0.6	0.42	4.80
CV25-009C	132.3	133.5	1.2	1.63	3.50
CV25-009C	133.5	135.0	1.5	1.74	4.70
CV25-009C	135.0	136.2	1.2	1.15	4.50
CV25-009C	136.2	137.5	1.2	0.97	5.50
CV25-009C	137.5	138.1	0.6	1.55	6.60
CV25-009C	138.1	139.6	1.5	1.23	4.00
CV25-009C	139.6	140.5	0.9	2.80	4.00
CV25-009C	140.5	141.1	0.6	3.41	3.70

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	141.1	142.3	1.2	1.09	1.10
CV25-009C	142.3	143.9	1.5	0.27	0.70
CV25-009C	143.9	144.8	0.9	1.42	2.50
CV25-009C	144.8	145.7	0.9	0.44	5.80
CV25-009C	145.7	146.9	1.2	0.73	15.50
CV25-009C	146.9	148.4	1.5	0.70	3.30
CV25-009C	148.4	149.7	1.2	0.59	5.10
CV25-009C	149.7	150.9	1.2	0.87	1.60
CV25-009C	150.9	152.4	1.5	0.29	1.70
CV25-009C	152.4	153.9	1.5	0.67	2.40
CV25-009C	153.9	154.8	0.9	0.43	5.90
CV25-009C	154.8	155.4	0.6	0.67	5.20
CV25-009C	155.4	156.7	1.2	1.43	6.10
CV25-009C	156.7	157.9	1.2	1.08	5.90
CV25-009C	157.9	158.2	0.3	1.39	9.60
CV25-009C	158.2	158.8	0.6	2.60	12.90
CV25-009C	158.8	160.0	1.2	1.06	4.60
CV25-009C	160.0	161.5	1.5	1.35	3.40
CV25-009C	161.5	163.1	1.5	1.17	4.80
CV25-009C	163.1	164.6	1.5	1.09	3.80
CV25-009C	164.6	166.1	1.5	0.91	2.10
CV25-009C	166.1	167.3	1.2	0.63	3.40
CV25-009C	167.3	168.3	0.9	0.35	2.30
CV25-009C	168.3	169.8	1.5	0.82	6.00
CV25-009C	169.8	171.3	1.5	0.86	6.90
CV25-009C	171.3	172.8	1.5	1.06	3.10
CV25-009C	172.8	174.3	1.5	0.76	2.90
CV25-009C	174.3	175.6	1.2	0.55	2.70
CV25-009C	175.6	176.8	1.2	0.16	0.90
CV25-009C	176.8	178.0	1.2	0.86	3.90
CV25-009C	178.0	178.6	0.6	0.09	1.30
CV25-009C	178.6	179.2	0.6	0.60	4.00
CV25-009C	179.2	180.7	1.5	1.14	4.80
CV25-009C	180.7	181.7	0.9	0.18	2.30
CV25-009C	181.7	182.3	0.6	0.36	2.40
CV25-009C	182.3	182.9	0.6	0.43	3.00
CV25-009C	182.9	184.4	1.5	0.63	3.00
CV25-009C	184.4	185.2	0.8	0.62	1.00
CV25-009C	185.2	186.5	1.4	0.73	3.10

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	**186.5**	**187.1**	**0.6**	**0.90**	**2.40**
CV25-009C	**187.1**	**188.1**	**0.9**	**0.19**	**0.25**
CV25-009C	**188.1**	**189.4**	**1.4**	**0.64**	**1.10**
CV25-009C	**189.4**	**190.2**	**0.8**	**0.49**	**1.70**
CV25-009C	**190.2**	**191.1**	**0.9**	**0.48**	**1.10**
CV25-009C	**191.1**	**192.6**	**1.5**	**0.12**	**0.70**
CV25-009C	**192.6**	**194.2**	**1.5**	**0.45**	**1.10**
CV25-009C	**194.2**	**195.1**	**0.9**	**0.24**	**0.50**
CV25-009C	195.1	196.6	1.5	0.15	0.25
CV25-009C	196.6	196.9	0.3	0.04	0.25
CV25-009C	196.9	197.5	0.6	0.20	2.10
CV25-009C	197.5	197.8	0.3	0.03	0.25
CV25-009C	197.8	198.4	0.6	0.09	0.60
CV25-009C	198.4	199.6	1.2	0.13	0.60
CV25-009C	199.6	200.3	0.6	0.10	1.10
CV25-009C	200.3	201.5	1.2	0.08	1.80
CV25-009C	201.5	202.7	1.2	0.08	0.90
CV25-009C	202.7	203.6	0.9	0.06	1.40
CV25-009C	203.6	204.8	1.2	0.05	1.70
CV25-009C	204.8	206.4	1.5	0.04	2.00
CV25-009C	206.4	207.3	0.9	0.02	0.60
CV25-009C	207.3	208.8	1.5	0.08	0.25
CV25-009C	208.8	209.4	0.6	0.01	0.50
CV25-009C	209.4	210.6	1.2	0.85	1.10
CV25-009C	210.6	211.8	1.2	0.74	1.30
CV25-009C	211.8	212.4	0.6	0.82	0.70
CV25-009C	212.4	214.0	1.5	1.18	1.10
CV25-009C	214.0	215.5	1.5	0.91	0.70
CV25-009C	215.5	217.0	1.5	0.35	0.60
CV25-009C	217.0	218.5	1.5	0.87	0.60
CV25-009C	218.5	220.1	1.5	1.02	1.20
CV25-009C	220.1	220.4	0.3	2.00	1.70
CV25-009C	220.4	221.6	1.2	1.06	1.20
CV25-009C	221.6	223.1	1.5	0.09	1.00
CV25-009C	223.1	224.3	1.2	0.56	1.40
CV25-009C	224.3	225.6	1.2	0.59	2.10
CV25-009C	225.6	227.1	1.5	0.20	1.30
CV25-009C	227.1	228.6	1.5	0.11	1.40
CV25-009C	228.6	229.5	0.9	0.11	2.10

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	229.5	231.0	1.5	0.05	2.70
CV25-009C	231.0	232.0	0.9	0.02	1.20
CV25-009C	232.0	232.6	0.6	0.02	0.90
CV25-009C	232.6	233.6	1.1	0.01	0.50
CV25-009C	233.6	234.1	0.5	0.05	2.40
CV25-009C	234.1	235.3	1.2	0.01	0.80
CV25-009C	235.3	236.8	1.5	0.02	0.50
CV25-009C	236.8	238.4	1.5	0.04	4.00
CV25-009C	238.4	239.9	1.5	0.06	3.30
CV25-009C	239.9	241.4	1.5	0.03	1.20
CV25-009C	241.4	242.0	0.6	0.04	3.50
CV25-009C	242.0	242.9	0.9	0.03	1.60
CV25-009C	242.9	243.2	0.3	0.04	0.25
CV25-009C	243.2	244.5	1.2	0.02	0.90
CV25-009C	244.5	245.7	1.2	0.02	1.10
CV25-009C	245.7	247.2	1.5	0.03	5.10
CV25-009C	247.2	248.7	1.5	0.01	0.25
CV25-009C	248.7	249.3	0.6	0.02	0.25
CV25-009C	249.3	249.9	0.6	0.07	0.25
CV25-009C	249.9	251.5	1.5	0.03	1.60
CV25-009C	251.5	253.0	1.5	0.04	0.90
CV25-009C	253.0	254.2	1.2	0.04	4.90
CV25-009C	254.2	255.1	0.9	0.09	3.90
CV25-009C	255.1	255.7	0.6	0.12	2.50
CV25-009C	255.7	256.3	0.6	0.11	10.50
CV25-009C	256.3	256.9	0.6	0.04	4.70
CV25-009C	256.9	258.2	1.2	0.03	2.20
CV25-009C	258.2	259.7	1.5	0.16	1.30
CV25-009C	259.7	260.6	0.9	0.04	3.30
CV25-009C	260.6	261.5	0.9	0.03	0.25
CV25-009C	261.5	262.1	0.6	0.24	0.25
CV25-009C	262.1	263.3	1.2	0.01	0.25
CV25-009C	263.3	264.3	0.9	0.05	0.25
CV25-009C	264.3	265.8	1.5	0.04	0.25
CV25-009C	265.8	267.3	1.5	0.07	0.25
CV25-009C	267.3	268.8	1.5	0.06	1.10
CV25-009C	268.8	270.4	1.5	0.05	1.10
CV25-009C	270.4	271.9	1.5	0.09	0.25
CV25-009C	271.9	272.5	0.6	0.13	1.20

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	272.5	273.7	1.2	0.07	1.20
CV25-009C	273.7	274.9	1.2	0.08	0.25
CV25-009C	274.9	275.8	0.9	0.06	0.25
CV25-009C	275.8	276.1	0.3	0.01	0.25
CV25-009C	276.1	276.8	0.6	0.02	0.25
CV25-009C	276.8	278.0	1.2	0.05	0.25
CV25-009C	278.0	279.5	1.5	0.05	0.25
CV25-009C	279.5	281.0	1.5	0.02	0.25
CV25-009C	281.0	282.6	1.5	0.05	0.25
CV25-009C	282.6	283.8	1.2	0.34	0.25
CV25-009C	283.8	285.3	1.5	0.04	0.25
CV25-009C	285.3	286.5	1.2	0.10	0.50
CV25-009C	286.5	288.0	1.5	0.12	0.25
CV25-009C	288.0	289.6	1.5	0.03	0.25
CV25-009C	289.6	290.2	0.6	1.12	0.25
CV25-009C	290.2	290.8	0.6	0.02	0.25
CV25-009C	290.8	292.0	1.2	0.09	0.25
CV25-009C	292.0	293.5	1.5	0.22	0.25
CV25-009C	293.5	294.7	1.2	0.11	0.25
CV25-009C	294.7	296.3	1.5	0.05	1.10
CV25-009C	296.3	297.5	1.2	0.02	0.25
CV25-009C	297.5	299.0	1.5	0.01	0.25
CV25-009C	299.0	300.5	1.5	0.02	0.25
CV25-009C	300.5	302.1	1.5	0.00	0.25
CV25-009C	302.1	303.6	1.5	0.01	0.25
CV25-009C	303.6	305.1	1.5	0.04	0.25
CV25-009C	305.1	306.6	1.5	0.01	0.25
CV25-009C	306.6	308.2	1.5	0.02	0.25
CV25-009C	308.2	309.7	1.5	0.08	0.25
CV25-009C	309.7	310.0	0.3	0.61	0.25
CV25-009C	310.0	311.2	1.2	0.15	0.25
CV25-009C	311.2	312.7	1.5	0.04	0.25
CV25-009C	312.7	314.2	1.5	0.03	0.25
CV25-009C	314.2	315.8	1.5	0.09	0.25
CV25-009C	315.8	316.7	0.9	0.39	0.25
CV25-009C	316.7	318.2	1.5	0.10	7.00
CV25-009C	318.2	319.4	1.2	0.06	0.25
CV25-009C	319.4	320.3	0.9	0.03	2.40
CV25-009C	320.3	321.9	1.5	0.04	0.25

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	321.9	323.1	1.2	0.08	0.25
CV25-009C	323.1	324.3	1.2	0.04	0.25
CV25-009C	324.3	325.5	1.2	0.02	0.25
CV25-009C	325.5	326.7	1.2	0.01	0.25
CV25-009C	326.7	327.7	0.9	0.01	0.25
CV25-009C	327.7	328.4	0.8	0.01	0.25
CV25-009C	328.4	329.5	1.1	0.07	1.90
CV25-009C	329.5	330.7	1.2	0.02	0.25
CV25-009C	330.7	331.3	0.6	0.01	0.25
CV25-009C	331.3	332.8	1.5	0.01	0.25
CV25-009C	332.8	333.8	0.9	0.37	0.25
CV25-009C	333.8	335.3	1.5	0.02	0.25
CV25-009C	335.3	336.2	0.9	0.01	0.25
CV25-009C	336.2	337.4	1.2	0.01	0.25
CV25-009C	337.4	338.3	0.9	0.00	0.25
CV25-009C	338.3	339.2	0.9	0.01	0.25
CV25-009C	339.2	339.9	0.6	0.02	0.25
CV25-009C	339.9	341.4	1.5	0.00	0.25
CV25-009C	341.4	342.3	0.9	0.04	0.25
CV25-009C	342.3	342.9	0.6	0.01	0.25
CV25-009C	342.9	344.4	1.5	0.02	0.25
CV25-009C	344.4	345.6	1.2	0.01	0.25
CV25-009C	345.6	346.6	0.9	0.01	0.25
CV25-009C	346.6	347.5	0.9	0.02	0.25
CV25-009C	347.5	349.0	1.5	0.02	0.25
CV25-009C	349.0	350.5	1.5	0.01	0.25
CV25-009C	350.5	351.4	0.9	0.03	0.25
CV25-009C	351.4	352.4	0.9	0.01	0.60
CV25-009C	352.4	353.3	0.9	0.05	1.50
CV25-009C	353.3	354.5	1.2	0.00	1.50
CV25-009C	354.5	356.0	1.5	0.01	0.60
CV25-009C	356.0	357.5	1.5	0.00	0.25
CV25-009C	357.5	358.1	0.6	0.08	0.25
CV25-009C	358.1	359.7	1.5	0.01	2.10
CV25-009C	359.7	361.2	1.5	0.02	4.60
CV25-009C	361.2	362.7	1.5	0.02	3.30
CV25-009C	362.7	363.6	0.9	0.01	0.25
CV25-009C	363.6	363.9	0.3	0.02	2.80
CV25-009C	363.9	364.5	0.6	0.01	0.60

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	364.5	366.1	1.5	0.02	0.25
CV25-009C	366.1	367.3	1.2	0.00	0.25
CV25-009C	367.3	368.2	0.9	0.02	3.50
CV25-009C	368.2	369.4	1.2	0.00	1.60
CV25-009C	369.4	370.2	0.8	0.02	0.25
CV25-009C	370.2	371.6	1.4	0.03	3.60
CV25-009C	371.6	373.1	1.5	0.06	4.70
CV25-009C	373.1	374.3	1.2	0.03	2.20
CV25-009C	374.3	375.8	1.5	0.02	1.70
CV25-009C	375.8	377.3	1.5	0.02	4.10
CV25-009C	377.3	378.9	1.5	0.03	2.60
CV25-009C	378.9	380.4	1.5	0.01	1.00
CV25-009C	380.4	381.9	1.5	0.02	1.80
CV25-009C	381.9	383.1	1.2	0.01	3.20
CV25-009C	383.1	384.4	1.2	0.01	9.80
CV25-009C	384.4	385.0	0.6	0.02	1.20
CV25-009C	385.0	385.9	0.9	0.02	1.10
CV25-009C	385.9	387.4	1.5	0.10	1.30
CV25-009C	387.4	388.3	0.9	0.24	1.60
CV25-009C	388.3	389.2	0.9	0.02	1.20
CV25-009C	389.2	390.1	0.9	0.01	1.10
CV25-009C	390.1	390.8	0.6	0.02	0.25
CV25-009C	390.8	392.0	1.2	0.02	1.90
CV25-009C	392.0	392.9	0.9	0.12	0.25
CV25-009C	392.9	394.1	1.2	0.01	0.50
CV25-009C	394.1	395.3	1.2	0.03	1.20
CV25-009C	395.3	395.9	0.6	0.02	0.50
CV25-009C	395.9	396.9	0.9	0.01	0.90
CV25-009C	396.9	398.1	1.2	0.02	2.60
CV25-009C	398.1	399.0	0.9	0.02	1.60
CV25-009C	399.0	399.3	0.3	0.01	0.90
CV25-009C	399.3	399.9	0.6	0.01	0.90
CV25-009C	399.9	400.5	0.6	0.01	0.90
CV25-009C	400.5	401.1	0.6	0.01	0.80
CV25-009C	401.1	402.0	0.9	0.00	0.70
CV25-009C	402.0	402.6	0.6	0.01	0.90
CV25-009C	402.6	403.3	0.6	0.01	1.00
CV25-009C	403.3	404.2	0.9	0.01	0.70
CV25-009C	404.2	404.8	0.6	0.02	0.25

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	404.8	405.4	0.6	0.01	0.25
CV25-009C	405.4	405.7	0.3	0.02	0.60
CV25-009C	405.7	406.3	0.6	0.01	0.60
CV25-009C	406.3	406.9	0.6	0.01	0.80
CV25-009C	406.9	407.2	0.3	0.01	0.25
CV25-009C	407.2	407.5	0.3	0.01	0.25
CV25-009C	407.5	408.1	0.6	0.01	0.25
CV25-009C	408.1	408.7	0.6	0.02	0.25
CV25-009C	408.7	409.3	0.6	0.01	0.25
CV25-009C	409.3	410.0	0.6	0.01	0.60
CV25-009C	410.0	411.2	1.2	0.02	0.25
CV25-009C	411.2	411.8	0.6	0.10	0.25
CV25-009C	411.8	412.7	0.9	0.08	0.25
CV25-009C	412.7	413.6	0.9	0.01	0.25
CV25-009C	413.6	414.2	0.6	0.01	0.25
CV25-009C	414.2	414.5	0.3	0.01	0.25
CV25-009C	414.5	415.4	0.9	0.01	0.25
CV25-009C	415.4	416.1	0.6	0.01	0.25
CV25-009C	416.1	417.3	1.2	0.03	0.80
CV25-009C	417.3	418.5	1.2	0.01	1.00
CV25-009C	418.5	420.0	1.5	0.06	0.60
CV25-009C	420.0	420.9	0.9	0.03	0.50
CV25-009C	420.9	421.5	0.6	0.01	0.25
CV25-009C	421.5	422.5	0.9	0.01	0.25
CV25-009C	422.5	423.7	1.2	0.01	0.25
CV25-009C	423.7	424.6	0.9	0.01	0.25
CV25-009C	424.6	425.2	0.6	0.02	1.10
CV25-009C	425.2	426.4	1.2	0.01	0.25
CV25-009C	426.4	427.3	0.9	0.01	0.25
CV25-009C	427.3	428.6	1.2	0.01	0.90
CV25-009C	428.6	429.5	0.9	0.00	0.25
CV25-009C	429.5	430.1	0.6	0.00	0.25
CV25-009C	430.1	431.3	1.2	0.01	0.90
CV25-009C	431.3	431.6	0.3	0.34	9.00
CV25-009C	431.6	432.2	0.6	0.09	0.80
CV25-009C	432.2	433.4	1.2	0.07	2.00
CV25-009C	433.4	434.6	1.2	0.01	0.25
CV25-009C	434.6	435.9	1.2	0.01	0.25
CV25-009C	435.9	436.5	0.6	0.05	1.80

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	436.5	438.0	1.5	0.03	0.90
CV25-009C	438.0	438.9	0.9	0.00	0.25
CV25-009C	438.9	439.5	0.6	0.01	0.25
CV25-009C	439.5	440.4	0.9	0.00	0.25
CV25-009C	440.4	441.0	0.6	0.14	0.25
CV25-009C	441.0	441.7	0.6	0.00	0.25
CV25-009C	441.7	442.6	0.9	0.04	0.25
CV25-009C	442.6	443.2	0.6	0.01	0.25
CV25-009C	443.2	443.5	0.3	0.03	0.25
CV25-009C	443.5	444.7	1.2	0.05	0.25
CV25-009C	444.7	445.9	1.2	0.01	0.25
CV25-009C	445.9	446.8	0.9	0.00	0.25
CV25-009C	446.8	448.1	1.2	0.01	0.25
CV25-009C	448.1	449.3	1.2	0.01	0.25
CV25-009C	449.3	450.5	1.2	0.00	0.25
CV25-009C	450.5	451.1	0.6	0.00	0.25
CV25-009C	451.1	452.0	0.9	0.01	0.25
CV25-009C	452.0	453.2	1.2	0.03	0.50
CV25-009C	453.2	453.8	0.6	0.01	0.25
CV25-009C	453.8	454.5	0.6	0.01	0.25
CV25-009C	454.5	455.1	0.6	0.01	0.60
CV25-009C	455.1	455.7	0.6	0.02	0.25
CV25-009C	455.7	456.6	0.9	0.03	0.25
CV25-009C	456.6	457.5	0.9	0.13	0.25
CV25-009C	457.5	458.4	0.9	0.02	0.25
CV25-009C	458.4	459.0	0.6	0.01	0.25
CV25-009C	459.0	459.6	0.6	0.03	0.80
CV25-009C	**459.6**	**460.2**	**0.6**	**0.60**	**0.25**
CV25-009C	**460.2**	**461.2**	**0.9**	**0.57**	**0.25**
CV25-009C	**461.2**	**462.4**	**1.2**	**0.05**	**0.25**
CV25-009C	**462.4**	**463.6**	**1.2**	**0.02**	**0.50**
CV25-009C	**463.6**	**464.2**	**0.6**	**0.84**	**5.40**
CV25-009C	**464.2**	**464.8**	**0.6**	**1.14**	**2.40**
CV25-009C	**464.8**	**465.4**	**0.6**	**0.03**	**2.00**
CV25-009C	**465.4**	**466.7**	**1.2**	**0.01**	**0.25**
CV25-009C	**466.7**	**467.3**	**0.6**	**0.03**	**0.50**
CV25-009C	**467.3**	**468.5**	**1.2**	**0.13**	**0.90**
CV25-009C	**468.5**	**469.4**	**0.9**	**0.02**	**0.25**
CV25-009C	**469.4**	**470.0**	**0.6**	**1.73**	**0.90**

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	470.0	470.9	0.9	0.28	2.60
CV25-009C	470.9	471.2	0.3	0.31	1.50
CV25-009C	471.2	472.4	1.2	0.30	2.60
CV25-009C	472.4	473.1	0.6	0.20	2.10
CV25-009C	473.1	474.0	0.9	0.84	2.30
CV25-009C	474.0	474.6	0.6	0.40	2.20
CV25-009C	474.6	475.5	0.9	0.82	2.80
CV25-009C	475.5	476.4	0.9	0.27	2.40
CV25-009C	476.4	477.0	0.6	2.21	1.40
CV25-009C	477.0	477.9	0.9	0.56	2.50
CV25-009C	477.9	478.8	0.9	1.31	1.50
CV25-009C	478.8	479.5	0.6	0.91	1.50
CV25-009C	479.5	480.1	0.6	0.75	1.50
CV25-009C	480.1	481.6	1.5	2.39	3.50
CV25-009C	481.6	482.5	0.9	0.65	3.80
CV25-009C	482.5	483.4	0.9	0.61	3.00
CV25-009C	483.4	484.0	0.6	0.96	2.20
CV25-009C	484.0	485.2	1.2	0.30	1.80
CV25-009C	485.2	485.9	0.6	0.28	1.80
CV25-009C	485.9	486.8	0.9	0.37	1.70
CV25-009C	486.8	487.7	0.9	0.72	1.80
CV25-009C	487.7	488.6	0.9	1.42	4.10
CV25-009C	488.6	489.2	0.6	1.64	2.60
CV25-009C	489.2	489.8	0.6	1.52	1.00
CV25-009C	489.8	490.1	0.3	0.85	1.80
CV25-009C	490.1	490.4	0.3	0.28	9.90
CV25-009C	490.4	491.3	0.9	1.32	4.80
CV25-009C	491.3	492.3	0.9	1.72	4.00
CV25-009C	492.3	493.8	1.5	0.48	2.30
CV25-009C	493.8	495.3	1.5	0.58	2.10
CV25-009C	495.3	495.9	0.6	0.59	1.20
CV25-009C	495.9	496.8	0.9	0.29	3.10
CV25-009C	496.8	498.0	1.2	0.80	3.60
CV25-009C	498.0	499.3	1.2	0.50	2.20
CV25-009C	499.3	500.5	1.2	0.97	2.00
CV25-009C	500.5	501.1	0.6	0.53	3.70
CV25-009C	501.1	502.0	0.9	1.40	2.60
CV25-009C	502.0	502.6	0.6	0.94	3.20
CV25-009C	502.6	503.5	0.9	0.49	4.00

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	503.5	504.4	0.9	0.18	1.10
CV25-009C	504.4	505.1	0.6	0.32	3.60
CV25-009C	505.1	505.7	0.6	0.23	1.70
CV25-009C	505.7	506.9	1.2	0.48	3.30
CV25-009C	506.9	507.8	0.9	1.04	2.50
CV25-009C	507.8	508.7	0.9	0.60	1.70
CV25-009C	508.7	509.6	0.9	0.31	2.00
CV25-009C	509.6	511.2	1.5	0.40	1.90
CV25-009C	511.2	511.8	0.6	0.91	2.30
CV25-009C	511.8	512.7	0.9	0.77	1.60
CV25-009C	512.7	513.9	1.2	1.06	1.30
CV25-009C	513.9	515.4	1.5	1.43	1.80
CV25-009C	515.4	516.6	1.2	0.39	2.00
CV25-009C	516.6	517.6	0.9	0.63	2.30
CV25-009C	517.6	519.1	1.5	0.30	2.50
CV25-009C	519.1	519.7	0.6	0.53	2.30
CV25-009C	519.7	520.0	0.3	0.55	2.00
CV25-009C	520.0	520.3	0.3	0.90	3.00
CV25-009C	520.3	520.6	0.3	1.22	4.70
CV25-009C	520.6	520.9	0.3	1.62	4.50
CV25-009C	520.9	521.8	0.9	2.18	4.90
CV25-009C	521.8	522.7	0.9	0.95	1.30
CV25-009C	522.7	523.6	0.9	1.49	1.10
CV25-009C	523.6	524.3	0.6	3.58	6.60
CV25-009C	524.3	524.6	0.3	2.17	5.20
CV25-009C	524.6	525.8	1.2	1.01	1.40
CV25-009C	525.8	527.0	1.2	0.78	1.00
CV25-009C	527.0	528.2	1.2	0.81	1.90
CV25-009C	528.2	529.1	0.9	3.63	4.10
CV25-009C	529.1	530.4	1.2	0.79	1.50
CV25-009C	530.4	531.0	0.6	1.96	2.60
CV25-009C	531.0	531.9	0.9	2.15	1.80
CV25-009C	531.9	532.8	0.9	0.44	1.80
CV25-009C	532.8	533.4	0.6	1.29	4.70
CV25-009C	533.4	534.3	0.9	0.92	3.40
CV25-009C	534.3	535.8	1.5	0.22	2.40
CV25-009C	535.8	537.4	1.5	1.46	2.80
CV25-009C	537.4	538.9	1.5	2.63	6.20
CV25-009C	538.9	540.4	1.5	2.29	4.60

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	**540.4**	**541.3**	**0.9**	**2.73**	**5.00**
CV25-009C	**541.3**	**542.5**	**1.2**	**0.77**	**4.00**
CV25-009C	**542.5**	**543.8**	**1.2**	**0.88**	**1.50**
CV25-009C	**543.8**	**545.3**	**1.5**	**1.73**	**6.00**
CV25-009C	**545.3**	**545.9**	**0.6**	**1.29**	**5.60**
CV25-009C	**545.9**	**546.8**	**0.9**	**0.69**	**2.20**
CV25-009C	**546.8**	**548.3**	**1.5**	**1.34**	**3.40**
CV25-009C	**548.3**	**549.3**	**0.9**	**1.39**	**1.90**
CV25-009C	**549.3**	**550.2**	**0.9**	**5.04**	**2.90**
CV25-009C	**550.2**	**551.7**	**1.5**	**7.60**	**5.50**
CV25-009C	**551.7**	**552.9**	**1.2**	**12.70**	**14.30**
CV25-009C	**552.9**	**554.1**	**1.2**	**2.75**	**3.00**
CV25-009C	**554.1**	**555.0**	**0.9**	**2.76**	**7.20**
CV25-009C	**555.0**	**556.6**	**1.5**	**1.78**	**4.40**
CV25-009C	**556.6**	**557.5**	**0.9**	**2.14**	**6.80**
CV25-009C	**557.5**	**558.1**	**0.6**	**2.64**	**8.70**
CV25-009C	**558.1**	**559.3**	**1.2**	**1.27**	**6.00**
CV25-009C	**559.3**	**560.8**	**1.5**	**1.51**	**3.90**
CV25-009C	**560.8**	**561.4**	**0.6**	**0.46**	**1.70**
CV25-009C	**561.4**	**562.4**	**0.9**	**0.93**	**2.10**
CV25-009C	**562.4**	**562.7**	**0.3**	**0.85**	**2.00**
CV25-009C	**562.7**	**563.0**	**0.3**	**1.60**	**2.40**
CV25-009C	**563.0**	**563.9**	**0.9**	**1.25**	**2.20**
CV25-009C	**563.9**	**565.1**	**1.2**	**3.51**	**3.80**
CV25-009C	**565.1**	**565.7**	**0.6**	**1.23**	**2.10**
CV25-009C	**565.7**	**566.6**	**0.9**	**0.67**	**1.40**
CV25-009C	**566.6**	**567.5**	**0.9**	**0.94**	**1.00**
CV25-009C	**567.5**	**568.5**	**0.9**	**1.96**	**2.50**
CV25-009C	**568.5**	**569.1**	**0.6**	**0.91**	**0.25**
CV25-009C	**569.1**	**569.7**	**0.6**	**1.05**	**0.60**
CV25-009C	**569.7**	**570.6**	**0.9**	**0.74**	**0.25**
CV25-009C	570.6	571.8	1.2	0.14	0.50
CV25-009C	571.8	573.0	1.2	0.07	0.60
CV25-009C	573.0	574.5	1.5	0.05	0.70
CV25-009C	574.5	576.1	1.5	0.06	0.25
CV25-009C	576.1	577.0	0.9	0.03	0.70
CV25-009C	577.0	577.9	0.9	0.06	0.60
CV25-009C	577.9	579.1	1.2	0.09	0.60
CV25-009C	579.1	580.3	1.2	0.03	0.25

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	580.3	581.0	0.6	0.04	0.80
CV25-009C	581.0	581.6	0.6	0.12	1.20
CV25-009C	581.6	582.5	0.9	0.08	1.00
CV25-009C	582.5	584.0	1.5	0.12	1.20
CV25-009C	584.0	585.2	1.2	0.18	1.80
CV25-009C	585.2	586.4	1.2	0.03	1.10
CV25-009C	586.4	587.4	0.9	0.04	0.80
CV25-009C	587.4	588.0	0.6	0.02	0.70
CV25-009C	588.0	588.6	0.6	0.07	2.10
CV25-009C	588.6	589.2	0.6	0.03	1.70
CV25-009C	589.2	590.4	1.2	0.02	0.50
CV25-009C	590.4	591.3	0.9	0.07	1.50
CV25-009C	591.3	592.8	1.5	0.03	1.00
CV25-009C	592.8	593.8	0.9	0.10	0.90
CV25-009C	593.8	594.7	0.9	0.17	1.40
CV25-009C	594.7	595.6	0.9	0.14	0.60
CV25-009C	595.6	596.5	0.9	0.14	1.30
CV25-009C	596.5	597.7	1.2	0.08	1.00
CV25-009C	597.7	598.0	0.3	0.04	5.80
CV25-009C	598.0	599.2	1.2	0.05	0.50
CV25-009C	599.2	600.8	1.5	0.08	1.00
CV25-009C	600.8	602.0	1.2	0.11	0.25
CV25-009C	602.0	602.9	0.9	0.10	0.25
CV25-009C	602.9	603.5	0.6	0.09	0.25
CV25-009C	603.5	604.4	0.9	0.09	1.10
CV25-009C	604.4	605.0	0.6	0.12	1.50
CV25-009C	605.0	606.6	1.5	0.17	1.90
CV25-009C	606.6	607.2	0.6	0.47	2.30
CV25-009C	607.2	607.5	0.3	0.09	2.00
CV25-009C	607.5	607.8	0.3	0.25	2.00
CV25-009C	607.8	608.1	0.3	0.02	0.70
CV25-009C	608.1	608.7	0.6	0.01	0.25
CV25-009C	608.7	609.3	0.6	0.03	0.90
CV25-009C	609.3	610.5	1.2	0.02	0.70
CV25-009C	610.5	611.1	0.6	0.01	1.40
CV25-009C	611.1	612.6	1.5	0.10	0.25
CV25-009C	612.6	613.9	1.2	0.07	0.25
CV25-009C	613.9	614.8	0.9	0.15	0.60
CV25-009C	614.8	615.1	0.3	1.16	61.30

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	615.1	616.0	0.9	0.05	0.50
CV25-009C	616.0	617.2	1.2	0.11	0.25
CV25-009C	617.2	618.1	0.9	0.16	0.50
CV25-009C	618.1	618.7	0.6	0.27	0.25
CV25-009C	618.7	619.7	0.9	0.11	0.25
CV25-009C	619.7	620.3	0.6	0.30	0.25
CV25-009C	620.3	620.9	0.6	0.13	0.25
CV25-009C	620.9	621.5	0.6	0.06	0.25
CV25-009C	621.5	621.8	0.3	0.37	0.60
CV25-009C	621.8	622.7	0.9	0.08	1.30
CV25-009C	622.7	623.6	0.9	0.12	0.70
CV25-009C	623.6	625.1	1.5	0.06	1.00
CV25-009C	625.1	626.1	0.9	0.06	0.90
CV25-009C	626.1	626.7	0.6	0.05	2.10
CV25-009C	626.7	627.0	0.3	0.05	1.20
CV25-009C	627.0	627.9	0.9	0.08	8.10
CV25-009C	627.9	628.5	0.6	0.25	13.40
CV25-009C	628.5	629.1	0.6	0.05	1.20
CV25-009C	629.1	629.7	0.6	0.02	2.30
CV25-009C	629.7	630.0	0.3	0.02	4.80
CV25-009C	630.0	630.9	0.9	0.01	0.25
CV25-009C	630.9	631.9	0.9	0.04	0.25
CV25-009C	631.9	633.1	1.2	0.04	0.25
CV25-009C	633.1	634.0	0.9	0.03	0.25
CV25-009C	634.0	634.9	0.9	0.04	0.25
CV25-009C	634.9	636.1	1.2	0.04	0.25
CV25-009C	636.1	637.0	0.9	0.04	0.25
CV25-009C	637.0	637.6	0.6	0.04	0.25
CV25-009C	637.6	639.2	1.5	0.02	0.25
CV25-009C	639.2	640.1	0.9	0.20	0.25
CV25-009C	640.1	641.3	1.2	0.03	0.50
CV25-009C	641.3	642.2	0.9	0.08	1.80
CV25-009C	642.2	643.1	0.9	0.04	0.70
CV25-009C	643.1	643.7	0.6	0.11	1.40
CV25-009C	643.7	644.3	0.6	0.08	0.70
CV25-009C	644.3	645.9	1.5	0.03	0.25
CV25-009C	645.9	647.4	1.5	0.02	0.25
CV25-009C	647.4	648.3	0.9	0.04	0.50
CV25-009C	648.3	649.8	1.5	0.14	0.25

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	649.8	650.7	0.9	0.02	0.60
CV25-009C	650.7	651.4	0.6	0.07	0.50
CV25-009C	651.4	652.3	0.9	0.11	0.25
CV25-009C	652.3	653.5	1.2	0.16	0.70
CV25-009C	653.5	654.4	0.9	0.36	0.25
CV25-009C	654.4	655.3	0.9	0.04	0.50
CV25-009C	655.3	656.2	0.9	0.11	1.10
CV25-009C	656.2	657.2	0.9	0.08	0.50
CV25-009C	657.2	658.1	0.9	0.43	0.50
CV25-009C	658.1	658.4	0.3	0.31	0.60
CV25-009C	658.4	659.0	0.6	0.15	1.10
CV25-009C	659.0	659.6	0.6	0.09	0.90
CV25-009C	659.6	660.2	0.6	0.95	2.00
CV25-009C	660.2	660.8	0.6	0.91	1.40
CV25-009C	660.8	661.4	0.6	0.54	1.70
CV25-009C	661.4	662.6	1.2	0.19	1.20
CV25-009C	662.6	663.6	0.9	0.11	1.00
CV25-009C	663.6	664.5	0.9	0.10	0.25
CV25-009C	664.5	664.8	0.3	0.08	0.90
CV25-009C	664.8	665.1	0.3	0.07	0.70
CV25-009C	665.1	666.3	1.2	0.10	0.25
CV25-009C	666.3	667.8	1.5	0.09	0.25
CV25-009C	667.8	668.4	0.6	0.02	0.80
CV25-009C	668.4	669.6	1.2	0.03	0.90
CV25-009C	669.6	670.6	0.9	0.06	1.30
CV25-009C	670.6	672.1	1.5	0.09	0.60
CV25-009C	672.1	672.7	0.6	0.05	0.25
CV25-009C	672.7	673.6	0.9	0.05	0.50
CV25-009C	673.6	674.5	0.9	0.04	0.25
CV25-009C	674.5	675.4	0.9	0.03	0.25
CV25-009C	675.4	677.0	1.5	0.08	0.70
CV25-009C	677.0	677.6	0.6	0.28	0.25
CV25-009C	677.6	678.2	0.6	0.03	0.25
CV25-009C	678.2	679.1	0.9	0.05	0.25
CV25-009C	679.1	680.0	0.9	0.04	0.25
CV25-009C	680.0	681.5	1.5	0.22	0.90
CV25-009C	681.5	683.4	1.8	0.03	0.25
CV25-009C	683.4	684.3	0.9	0.06	0.25
CV25-009C	684.3	685.8	1.5	0.08	0.25

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	685.8	686.7	0.9	1.02	0.25
CV25-009C	686.7	687.6	0.9	0.64	1.40
CV25-009C	687.6	689.2	1.5	0.19	0.70
CV25-009C	689.2	690.1	0.9	0.27	1.30
CV25-009C	690.1	691.0	0.9	0.28	1.90
CV25-009C	691.0	692.2	1.2	0.09	1.80
CV25-009C	692.2	693.4	1.2	0.07	1.90
CV25-009C	693.4	694.0	0.6	0.17	1.50
CV25-009C	694.0	694.9	0.9	0.13	1.10
CV25-009C	694.9	695.6	0.6	0.08	0.70
CV25-009C	695.6	697.1	1.5	0.14	2.50
CV25-009C	697.1	698.0	0.9	0.11	0.50
CV25-009C	698.0	698.9	0.9	0.05	1.70
CV25-009C	**698.9**	**700.1**	**1.2**	**0.25**	**11.10**
CV25-009C	**700.1**	**700.7**	**0.6**	**0.09**	**5.00**
CV25-009C	**700.7**	**702.3**	**1.5**	**0.06**	**4.60**
CV25-009C	**702.3**	**703.2**	**0.9**	**0.05**	**1.50**
CV25-009C	**703.2**	**704.1**	**0.9**	**0.09**	**3.40**
CV25-009C	**704.1**	**705.0**	**0.9**	**0.19**	**8.20**
CV25-009C	**705.0**	**705.6**	**0.6**	**0.46**	**2.20**
CV25-009C	**705.6**	**705.9**	**0.3**	**0.15**	**1.50**
CV25-009C	**705.9**	**706.8**	**0.9**	**0.36**	**2.00**
CV25-009C	**706.8**	**707.1**	**0.3**	**0.28**	**1.30**
CV25-009C	**707.1**	**707.7**	**0.6**	**0.23**	**1.10**
CV25-009C	**707.7**	**708.1**	**0.3**	**0.25**	**1.10**
CV25-009C	**708.1**	**708.4**	**0.3**	**0.43**	**1.70**
CV25-009C	**708.4**	**709.0**	**0.6**	**0.64**	**1.50**
CV25-009C	**709.0**	**709.3**	**0.3**	**0.34**	**0.90**
CV25-009C	**709.3**	**710.2**	**0.9**	**0.23**	**0.80**
CV25-009C	**710.2**	**710.8**	**0.6**	**0.47**	**1.20**
CV25-009C	**710.8**	**711.1**	**0.3**	**0.76**	**1.00**
CV25-009C	**711.1**	**711.7**	**0.6**	**0.52**	**1.50**
CV25-009C	**711.7**	**712.3**	**0.6**	**0.39**	**1.10**
CV25-009C	**712.3**	**712.9**	**0.6**	**0.23**	**1.70**
CV25-009C	**712.9**	**713.5**	**0.6**	**0.11**	**1.40**
CV25-009C	**713.5**	**714.5**	**0.9**	**0.27**	**2.30**
CV25-009C	**714.5**	**714.8**	**0.3**	**0.21**	**0.90**
CV25-009C	**714.8**	**716.0**	**1.2**	**0.31**	**0.80**
CV25-009C	**716.0**	**717.2**	**1.2**	**0.37**	**1.10**

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	**717.2**	**717.8**	**0.6**	**0.32**	**0.80**
CV25-009C	**717.8**	**719.3**	**1.5**	**1.34**	**2.00**
CV25-009C	**719.3**	**720.9**	**1.5**	**0.11**	**4.10**
CV25-009C	**720.9**	**722.1**	**1.2**	**0.16**	**1.00**
CV25-009C	**722.1**	**723.6**	**1.5**	**0.58**	**1.60**
CV25-009C	**723.6**	**724.5**	**0.9**	**0.47**	**2.40**
CV25-009C	**724.5**	**725.7**	**1.2**	**0.67**	**1.20**
CV25-009C	**725.7**	**726.9**	**1.2**	**0.37**	**1.70**
CV25-009C	**726.9**	**728.2**	**1.2**	**0.32**	**3.00**
CV25-009C	**728.2**	**729.4**	**1.2**	**1.63**	**5.10**
CV25-009C	**729.4**	**730.9**	**1.5**	**0.77**	**2.20**
CV25-009C	**730.9**	**732.1**	**1.2**	**0.56**	**2.70**
CV25-009C	**732.1**	**733.4**	**1.2**	**0.57**	**1.80**
CV25-009C	**733.4**	**734.0**	**0.6**	**0.34**	**0.70**
CV25-009C	**734.0**	**735.5**	**1.5**	**5.23**	**2.90**
CV25-009C	**735.5**	**736.7**	**1.2**	**6.11**	**13.50**
CV25-009C	**736.7**	**737.9**	**1.2**	**1.21**	**2.80**
CV25-009C	**737.9**	**738.5**	**0.6**	**0.85**	**0.90**
CV25-009C	**738.5**	**739.8**	**1.2**	**1.02**	**1.10**
CV25-009C	**739.8**	**741.0**	**1.2**	**1.49**	**2.50**
CV25-009C	**741.0**	**742.5**	**1.5**	**0.73**	**1.30**
CV25-009C	**742.5**	**743.7**	**1.2**	**0.57**	**1.40**
CV25-009C	**743.7**	**745.2**	**1.5**	**0.45**	**1.10**
CV25-009C	**745.2**	**746.8**	**1.5**	**0.26**	**1.50**
CV25-009C	**746.8**	**748.3**	**1.5**	**0.22**	**0.90**
CV25-009C	748.3	749.8	1.5	0.10	0.50
CV25-009C	749.8	750.7	0.9	0.06	0.25
CV25-009C	750.7	752.2	1.5	0.02	0.50
CV25-009C	752.2	753.8	1.5	0.10	0.50
CV25-009C	753.8	755.3	1.5	0.04	0.25
CV25-009C	755.3	756.5	1.2	0.06	1.80
CV25-009C	756.5	758.0	1.5	0.75	0.25
CV25-009C	758.0	759.6	1.5	0.36	0.25
CV25-009C	759.6	760.8	1.2	0.19	0.80
CV25-009C	760.8	761.7	0.9	0.07	0.50
CV25-009C	761.7	762.3	0.6	0.49	0.90
CV25-009C	762.3	763.5	1.2	0.24	1.60
CV25-009C	763.5	763.8	0.3	0.30	1.30
CV25-009C	763.8	764.7	0.9	0.85	1.50

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	764.7	765.7	0.9	0.88	1.50
CV25-009C	765.7	766.3	0.6	0.05	0.25
CV25-009C	766.3	767.8	1.5	0.05	0.50
CV25-009C	767.8	769.3	1.5	0.05	0.25
CV25-009C	769.3	769.9	0.6	0.04	0.25
CV25-009C	769.9	770.2	0.3	0.06	0.70
CV25-009C	770.2	771.8	1.5	0.21	0.50
CV25-009C	771.8	773.3	1.5	0.09	0.60
CV25-009C	773.3	774.2	0.9	0.36	1.70
CV25-009C	774.2	775.7	1.5	0.23	1.70
CV25-009C	775.7	776.9	1.2	0.72	7.00
CV25-009C	776.9	777.5	0.6	0.62	5.70
CV25-009C	777.5	779.1	1.5	2.38	4.50
CV25-009C	779.1	780.6	1.5	0.52	0.90
CV25-009C	780.6	782.1	1.5	0.11	0.50
CV25-009C	782.1	783.0	0.9	0.61	0.80
CV25-009C	783.0	784.6	1.5	0.12	0.25
CV25-009C	784.6	785.2	0.6	0.04	0.60
CV25-009C	785.2	786.1	0.9	0.04	0.70
CV25-009C	786.1	787.6	1.5	0.22	7.40
CV25-009C	787.6	789.1	1.5	0.04	1.50
CV25-009C	789.1	790.7	1.5	0.10	5.30
CV25-009C	790.7	791.9	1.2	0.04	2.30
CV25-009C	791.9	793.4	1.5	0.03	1.30
CV25-009C	793.4	794.9	1.5	0.04	1.50
CV25-009C	794.9	796.1	1.2	0.13	1.60
CV25-009C	796.1	796.7	0.6	0.05	1.00
CV25-009C	**796.7**	**798.0**	**1.2**	**0.29**	**2.70**
CV25-009C	**798.0**	**799.5**	**1.5**	**0.77**	**2.90**
CV25-009C	**799.5**	**801.0**	**1.5**	**1.22**	**3.00**
CV25-009C	**801.0**	**802.2**	**1.2**	**0.14**	**0.90**
CV25-009C	**802.2**	**803.8**	**1.5**	**4.52**	**26.60**
CV25-009C	**803.8**	**805.3**	**1.5**	**0.67**	**2.70**
CV25-009C	**805.3**	**806.8**	**1.5**	**0.71**	**1.70**
CV25-009C	**806.8**	**808.0**	**1.2**	**0.78**	**0.90**
CV25-009C	**808.0**	**809.2**	**1.2**	**1.24**	**3.00**
CV25-009C	**809.2**	**810.2**	**0.9**	**2.06**	**2.40**
CV25-009C	**810.2**	**811.7**	**1.5**	**1.19**	**2.20**
CV25-009C	**811.7**	**812.3**	**0.6**	**2.66**	**21.50**

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	**812.3**	**813.5**	**1.2**	**0.67**	**3.80**
CV25-009C	813.5	815.0	1.5	0.10	2.20
CV25-009C	815.0	816.6	1.5	0.10	2.00
CV25-009C	816.6	817.8	1.2	0.04	1.10
CV25-009C	817.8	818.4	0.6	0.02	0.25
CV25-009C	818.4	818.7	0.3	0.06	1.10
CV25-009C	818.7	820.2	1.5	0.08	1.50
CV25-009C	820.2	820.8	0.6	0.11	1.20
CV25-009C	820.8	821.7	0.9	0.04	4.30
CV25-009C	821.7	823.0	1.2	0.31	13.30
CV25-009C	823.0	824.5	1.5	0.13	5.60
CV25-009C	824.5	825.7	1.2	0.05	1.50
CV25-009C	825.7	826.6	0.9	0.04	0.80
CV25-009C	826.6	827.8	1.2	0.03	0.25
CV25-009C	827.8	829.4	1.5	0.02	0.25
CV25-009C	829.4	830.6	1.2	0.02	0.50
CV25-009C	830.6	831.8	1.2	0.04	0.80
CV25-009C	831.8	832.4	0.6	0.07	30.30
CV25-009C	832.4	833.6	1.2	0.08	5.90
CV25-009C	**833.6**	**834.5**	**0.9**	**0.16**	**2.40**
CV25-009C	**834.5**	**835.5**	**0.9**	**0.39**	**2.90**
CV25-009C	**835.5**	**836.4**	**0.9**	**0.23**	**4.00**
CV25-009C	**836.4**	**837.6**	**1.2**	**0.23**	**49.30**
CV25-009C	**837.6**	**839.1**	**1.5**	**0.24**	**5.40**
CV25-009C	**839.1**	**840.6**	**1.5**	**0.09**	**1.40**
CV25-009C	**840.6**	**842.2**	**1.5**	**0.24**	**2.00**
CV25-009C	**842.2**	**843.7**	**1.5**	**0.44**	**3.30**
CV25-009C	**843.7**	**844.3**	**0.6**	**0.64**	**2.80**
CV25-009C	**844.3**	**845.8**	**1.5**	**0.23**	**2.10**
CV25-009C	**845.8**	**847.3**	**1.5**	**1.21**	**2.10**
CV25-009C	**847.3**	**848.9**	**1.5**	**0.31**	**1.70**
CV25-009C	**848.9**	**850.4**	**1.5**	**0.61**	**2.20**
CV25-009C	**850.4**	**851.6**	**1.2**	**1.10**	**4.70**
CV25-009C	**851.6**	**852.5**	**0.9**	**2.50**	**6.00**
CV25-009C	**852.5**	**854.1**	**1.5**	**1.04**	**3.60**
CV25-009C	**854.1**	**855.3**	**1.2**	**2.13**	**4.00**
CV25-009C	**855.3**	**856.8**	**1.5**	**1.18**	**3.50**
CV25-009C	**856.8**	**857.4**	**0.6**	**0.49**	**1.80**
CV25-009C	**857.4**	**858.3**	**0.9**	**0.56**	**1.40**

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	858.3	858.6	0.3	0.71	2.80
CV25-009C	858.6	859.8	1.2	0.50	2.90
CV25-009C	859.8	861.4	1.5	0.37	2.30
CV25-009C	861.4	862.0	0.6	0.86	2.20
CV25-009C	862.0	862.3	0.3	1.47	2.10
CV25-009C	862.3	863.8	1.5	0.66	2.40
CV25-009C	863.8	865.3	1.5	0.55	3.40
CV25-009C	865.3	866.9	1.5	0.73	2.00
CV25-009C	866.9	868.4	1.5	0.82	2.50
CV25-009C	868.4	869.9	1.5	1.72	3.70
CV25-009C	869.9	871.4	1.5	0.86	3.10
CV25-009C	871.4	872.9	1.5	1.27	2.10
CV25-009C	872.9	874.5	1.5	0.32	1.70
CV25-009C	874.5	876.0	1.5	0.20	1.30
CV25-009C	876.0	877.5	1.5	0.70	2.50
CV25-009C	877.5	879.0	1.5	0.86	1.90
CV25-009C	879.0	880.6	1.5	0.39	1.40
CV25-009C	880.6	882.1	1.5	0.42	1.60
CV25-009C	882.1	883.3	1.2	0.65	3.00
CV25-009C	883.3	883.9	0.6	0.50	2.10
CV25-009C	883.9	885.1	1.2	0.64	3.40
CV25-009C	885.1	886.7	1.5	1.51	6.60
CV25-009C	886.7	888.2	1.5	1.05	7.20
CV25-009C	888.2	889.7	1.5	1.26	5.30
CV25-009C	889.7	891.2	1.5	1.24	4.60
CV25-009C	891.2	891.8	0.6	0.53	2.00
CV25-009C	891.8	893.4	1.5	0.41	2.90
CV25-009C	893.4	894.3	0.9	0.66	2.40
CV25-009C	894.3	895.5	1.2	0.18	1.20
CV25-009C	895.5	896.4	0.9	0.33	3.00
CV25-009C	896.4	897.9	1.5	0.19	2.00
CV25-009C	897.9	899.5	1.5	0.38	2.30
CV25-009C	899.5	901.0	1.5	0.18	1.20
CV25-009C	901.0	902.5	1.5	0.16	1.50
CV25-009C	902.5	904.0	1.5	0.29	1.80
CV25-009C	904.0	905.0	0.9	0.77	2.00
CV25-009C	905.0	905.9	0.9	0.37	1.00
CV25-009C	905.9	906.5	0.6	0.17	1.40
CV25-009C	906.5	907.1	0.6	0.18	1.30

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	907.1	908.6	1.5	0.62	3.30
CV25-009C	908.6	909.5	0.9	0.23	1.40
CV25-009C	909.5	910.7	1.2	0.09	0.60
CV25-009C	910.7	912.0	1.2	0.22	3.00
CV25-009C	912.0	912.6	0.6	0.09	1.00
CV25-009C	912.6	913.2	0.6	0.04	0.70
CV25-009C	913.2	914.4	1.2	0.22	2.20
CV25-009C	914.4	915.9	1.5	0.50	0.90
CV25-009C	915.9	916.5	0.6	0.26	0.80
CV25-009C	916.5	918.1	1.5	0.36	2.60
CV25-009C	918.1	919.6	1.5	0.17	3.80
CV25-009C	919.6	921.1	1.5	0.10	2.10
CV25-009C	921.1	922.0	0.9	0.06	5.50
CV25-009C	922.0	922.6	0.6	0.58	1.80
CV25-009C	922.6	923.2	0.6	0.16	0.60
CV25-009C	923.2	924.2	0.9	0.29	0.60
CV25-009C	924.2	925.7	1.5	0.67	1.30
CV25-009C	925.7	927.2	1.5	0.39	2.70
CV25-009C	927.2	927.7	0.5	0.53	2.20
CV25-009C	927.7	929.0	1.4	0.50	2.60
CV25-009C	929.0	930.6	1.5	0.91	2.80
CV25-009C	930.6	931.5	0.9	0.21	1.10
CV25-009C	931.5	933.0	1.5	0.20	1.40
CV25-009C	933.0	934.5	1.5	0.22	1.80
CV25-009C	934.5	934.8	0.3	0.39	2.80
CV25-009C	934.8	935.8	1.0	0.72	1.20
CV25-009C	935.8	937.3	1.5	0.44	0.60
CV25-009C	937.3	938.8	1.5	0.33	0.70
CV25-009C	938.8	939.4	0.6	0.13	0.50
CV25-009C	939.4	940.0	0.6	0.16	0.70
CV25-009C	940.0	940.5	0.5	0.03	0.25
CV25-009C	940.5	941.8	1.4	0.12	22.70
CV25-009C	941.8	943.4	1.5	0.08	1.80
CV25-009C	943.4	944.0	0.6	0.55	2.70
CV25-009C	944.0	945.2	1.2	0.87	2.60
CV25-009C	945.2	946.7	1.5	0.55	2.20
CV25-009C	946.7	948.2	1.5	0.13	3.30
CV25-009C	948.2	949.5	1.2	0.23	6.50
CV25-009C	949.5	951.0	1.5	0.46	3.50

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	**951.0**	**952.5**	**1.5**	**0.16**	**2.50**
CV25-009C	**952.5**	**954.0**	**1.5**	**0.18**	**2.30**
CV25-009C	**954.0**	**955.6**	**1.5**	**0.14**	**2.40**
CV25-009C	**955.6**	**957.1**	**1.5**	**0.56**	**1.60**
CV25-009C	**957.1**	**958.6**	**1.5**	**0.89**	**1.40**
CV25-009C	**958.6**	**960.1**	**1.5**	**0.41**	**1.40**
CV25-009C	**960.1**	**961.0**	**0.9**	**0.79**	**1.50**
CV25-009C	**961.0**	**962.6**	**1.5**	**1.74**	**0.70**
CV25-009C	**962.6**	**963.5**	**0.9**	**0.26**	**0.70**
CV25-009C	**963.5**	**964.7**	**1.2**	**0.40**	**4.20**
CV25-009C	**964.7**	**966.2**	**1.5**	**0.57**	**2.10**
CV25-009C	**966.2**	**967.7**	**1.5**	**0.13**	**1.30**
CV25-009C	967.7	969.3	1.5	0.13	1.40
CV25-009C	969.3	969.9	0.6	0.12	4.60
CV25-009C	969.9	970.5	0.6	0.17	2.90
CV25-009C	970.5	971.7	1.2	0.09	2.80
CV25-009C	971.7	972.3	0.6	0.19	1.20
CV25-009C	972.3	973.8	1.5	0.99	0.60
CV25-009C	973.8	974.4	0.6	0.18	1.10
CV25-009C	974.4	975.4	0.9	0.17	1.90
CV25-009C	975.4	976.3	0.9	0.01	0.25
CV25-009C	976.3	977.8	1.5	0.02	0.25
CV25-009C	977.8	979.3	1.5	0.01	0.25
CV25-009C	979.3	980.8	1.5	0.08	0.25
CV25-009C	980.8	982.4	1.5	0.02	0.25
CV25-009C	982.4	983.9	1.5	0.01	0.25
CV25-009C	983.9	985.4	1.5	0.04	0.25
CV25-009C	985.4	985.7	0.3	0.10	0.50
CV25-009C	985.7	986.9	1.2	0.04	0.50
CV25-009C	986.9	988.5	1.5	0.01	0.25
CV25-009C	988.5	990.0	1.5	0.05	0.25
CV25-009C	990.0	991.5	1.5	0.17	0.25
CV25-009C	991.5	992.7	1.2	0.03	0.25
CV25-009C	992.7	993.7	0.9	0.03	0.25
CV25-009C	993.7	995.2	1.5	0.02	0.25
CV25-009C	995.2	996.7	1.5	0.01	0.25
CV25-009C	996.7	998.2	1.5	0.02	0.25
CV25-009C	998.2	999.7	1.5	0.02	0.25
CV25-009C	999.7	1001.3	1.5	0.02	0.25

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	1001.3	1002.5	1.2	0.01	0.25
CV25-009C	1002.5	1004.0	1.5	0.02	0.50
CV25-009C	1004.0	1004.6	0.6	0.07	0.25
CV25-009C	1004.6	1005.8	1.2	0.02	0.50
CV25-009C	1005.8	1007.4	1.5	0.08	0.25
CV25-009C	1007.4	1008.9	1.5	0.03	0.25
CV25-009C	1008.9	1010.4	1.5	0.01	0.25
CV25-009C	1010.4	1011.9	1.5	0.03	0.25
CV25-009C	1011.9	1013.5	1.5	0.02	0.25
CV25-009C	1013.5	1015.0	1.5	0.02	0.50
CV25-009C	1015.0	1015.9	0.9	0.03	0.25
CV25-009C	1015.9	1016.5	0.6	0.85	1.30
CV25-009C	1016.5	1017.4	0.9	0.06	0.25
CV25-009C	1017.4	1018.6	1.2	0.01	0.25
CV25-009C	1018.6	1019.3	0.6	0.05	0.25
CV25-009C	1019.3	1020.8	1.5	0.02	0.25
CV25-009C	1020.8	1021.4	0.6	0.04	0.25
CV25-009C	1021.4	1021.4	0.0	0.12	0.50
CV25-009C	1021.4	1023.2	1.8	0.05	0.25
CV25-009C	1023.2	1024.1	0.9	0.07	0.25
CV25-009C	1024.1	1024.7	0.6	1.26	4.60
CV25-009C	1024.7	1026.3	1.5	0.04	0.80
CV25-009C	1026.3	1027.8	1.5	0.27	0.70
CV25-009C	1027.8	1029.3	1.5	0.09	0.25
CV25-009C	1029.3	1030.5	1.2	0.05	0.25
CV25-009C	1030.5	1030.8	0.3	1.42	0.25
CV25-009C	1030.8	1032.4	1.5	0.08	0.25
CV25-009C	1032.4	1033.9	1.5	0.11	0.25
CV25-009C	1033.9	1035.4	1.5	0.07	0.25
CV25-009C	1035.4	1036.9	1.5	0.02	0.25
CV25-009C	1036.9	1038.5	1.5	0.12	0.25
CV25-009C	1038.5	1040.0	1.5	0.03	0.25
CV25-009C	1040.0	1040.3	0.3	0.24	0.25
CV25-009C	1040.3	1041.8	1.5	0.10	0.25
CV25-009C	1041.8	1043.3	1.5	0.22	0.25
CV25-009C	1043.3	1044.9	1.5	0.10	0.50
CV25-009C	1044.9	1046.4	1.5	0.08	0.25
CV25-009C	1046.4	1047.9	1.5	0.07	0.25
CV25-009C	1047.9	1049.1	1.2	0.02	0.25

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	1049.1	1049.7	0.6	0.11	0.25
CV25-009C	1049.7	1050.6	0.9	0.07	0.25
CV25-009C	1050.6	1051.9	1.2	0.03	0.25
CV25-009C	1051.9	1053.4	1.5	0.05	0.25
CV25-009C	1053.4	1054.9	1.5	0.03	0.25
CV25-009C	1054.9	1056.4	1.5	0.13	0.25
CV25-009C	1056.4	1057.0	0.6	0.16	0.25
CV25-009C	1057.0	1058.0	0.9	0.07	0.25
CV25-009C	1058.0	1058.6	0.6	0.02	0.25
CV25-009C	1058.6	1060.1	1.5	0.03	0.25
CV25-009C	1060.1	1061.0	0.9	0.05	0.25
CV25-009C	1061.0	1061.9	0.9	0.05	0.25
CV25-009C	1061.9	1062.5	0.6	0.22	10.30
CV25-009C	1062.5	1063.4	0.9	0.09	0.25
CV25-009C	1063.4	1065.0	1.5	0.08	0.25
CV25-009C	1065.0	1065.3	0.3	0.26	0.25
CV25-009C	1065.3	1065.9	0.6	1.25	15.60
CV25-009C	1065.9	1066.5	0.6	0.19	0.25
CV25-009C	1066.5	1068.0	1.5	0.40	0.25
CV25-009C	1068.0	1068.9	0.9	0.50	0.25
CV25-009C	1068.9	1069.5	0.6	0.14	0.25
CV25-009C	1069.5	1071.1	1.5	0.35	0.25
CV25-009C	1071.1	1072.6	1.5	0.40	0.25
CV25-009C	1072.6	1074.1	1.5	0.11	0.25
CV25-009C	1074.1	1074.7	0.6	0.13	0.25
CV25-009C	1074.7	1075.9	1.2	0.23	0.25
CV25-009C	1075.9	1077.5	1.5	0.07	0.25
CV25-009C	1077.5	1078.1	0.6	0.03	0.25
CV25-009C	1078.1	1079.0	0.9	0.04	0.25
CV25-009C	1079.0	1080.2	1.2	0.18	0.25
CV25-009C	1080.2	1081.1	0.9	0.08	0.25
CV25-009C	1081.1	1082.7	1.5	0.13	0.25
CV25-009C	1082.7	1084.2	1.5	0.04	0.25
CV25-009C	1084.2	1085.7	1.5	0.05	0.25
CV25-009C	1085.7	1086.9	1.2	0.37	0.25
CV25-009C	1086.9	1087.5	0.6	0.05	0.25
CV25-009C	1087.5	1089.1	1.5	0.48	4.50
CV25-009C	1089.1	1089.7	0.6	0.32	0.25
CV25-009C	1089.7	1090.3	0.6	0.12	0.80

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	1090.3	1091.5	1.2	0.15	0.25
CV25-009C	1091.5	1092.7	1.2	1.26	0.25
CV25-009C	1092.7	1093.3	0.6	0.20	0.25
CV25-009C	1093.3	1094.2	0.9	0.10	0.25
CV25-009C	1094.2	1095.1	0.9	0.03	0.25
CV25-009C	1095.1	1095.8	0.6	0.05	0.25
CV25-009C	1095.8	1096.1	0.3	0.21	0.25
CV25-009C	1096.1	1097.6	1.5	0.08	0.25
CV25-009C	1097.6	1099.1	1.5	0.13	0.25
CV25-009C	1099.1	1100.6	1.5	0.05	0.50
CV25-009C	1100.6	1102.2	1.5	0.20	0.25
CV25-009C	1102.2	1103.1	0.9	0.24	0.25
CV25-009C	1103.1	1104.6	1.5	0.07	0.25
CV25-009C	1104.6	1105.2	0.6	0.26	0.25
CV25-009C	1105.2	1106.4	1.2	0.40	0.25
CV25-009C	1106.4	1107.0	0.6	1.13	0.25
CV25-009C	1107.0	1107.6	0.6	0.06	0.25
CV25-009C	1107.6	1108.0	0.3	1.10	2.30
CV25-009C	1108.0	1109.2	1.2	0.07	0.25
CV25-009C	1109.2	1110.7	1.5	0.13	0.60
CV25-009C	1110.7	1112.2	1.5	0.06	0.25
CV25-009C	1112.2	1113.4	1.2	0.07	0.25
CV25-009C	1113.4	1113.7	0.3	0.12	0.25
CV25-009C	1113.7	1115.3	1.5	0.06	0.25
CV25-009C	1115.3	1116.8	1.5	0.04	0.25
CV25-009C	1116.8	1118.3	1.5	0.03	0.25
CV25-009C	1118.3	1119.8	1.5	0.20	0.25
CV25-009C	1119.8	1121.4	1.5	0.17	0.25
CV25-009C	1121.4	1122.9	1.5	0.04	0.25
CV25-009C	1122.9	1124.4	1.5	0.04	0.25
CV25-009C	1124.4	1125.9	1.5	0.47	0.25
CV25-009C	1125.9	1127.5	1.5	0.25	0.25
CV25-009C	1127.5	1129.0	1.5	0.18	0.25
CV25-009C	1129.0	1129.3	0.3	0.02	0.25
CV25-009C	1129.3	1130.8	1.5	0.01	0.25
CV25-009C	1130.8	1132.3	1.5	0.00	0.25
CV25-009C	1132.3	1133.9	1.5	0.02	0.25
CV25-009C	1133.9	1135.4	1.5	0.01	0.25
CV25-009C	1135.4	1135.7	0.3	0.03	2.20

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	1135.7	1136.0	0.3	0.10	0.25
CV25-009C	1136.0	1137.5	1.5	0.21	0.25
CV25-009C	1137.5	1139.0	1.5	0.06	0.25
CV25-009C	1139.0	1140.6	1.5	0.04	0.60
CV25-009C	1140.6	1142.1	1.5	0.13	0.70
CV25-009C	1142.1	1143.6	1.5	0.02	0.60
CV25-009C	1143.6	1144.8	1.2	0.02	0.25
CV25-009C	1144.8	1146.4	1.5	0.02	0.25
CV25-009C	1146.4	1147.3	0.9	0.02	0.25
CV25-009C	1147.3	1148.5	1.2	0.02	0.25
CV25-009C	1148.5	1150.0	1.5	0.01	0.50
CV25-009C	1150.0	1150.6	0.6	0.01	0.25
CV25-009C	1150.6	1152.1	1.5	0.03	0.50
CV25-009C	1152.1	1152.8	0.6	0.43	0.25
CV25-009C	1152.8	1153.4	0.6	0.09	0.25
CV25-009C	1153.4	1154.9	1.5	0.38	0.25
CV25-009C	1154.9	1155.5	0.6	0.01	0.25
CV25-009C	1155.5	1156.1	0.6	0.02	0.60
CV25-009C	1156.1	1157.6	1.5	0.17	0.25
CV25-009C	1157.6	1158.9	1.2	0.01	0.50
CV25-009C	1158.9	1159.5	0.6	0.12	0.25
CV25-009C	1159.5	1160.1	0.6	0.02	0.50
CV25-009C	1160.1	1161.6	1.5	0.05	0.25
CV25-009C	1161.6	1162.5	0.9	0.07	0.50
CV25-009C	1162.5	1163.1	0.6	0.01	0.25
CV25-009C	1163.1	1164.6	1.5	0.01	0.70
CV25-009C	1164.6	1165.6	0.9	0.26	0.25
CV25-009C	1165.6	1167.1	1.5	0.10	0.60
CV25-009C	1167.1	1168.6	1.5	0.05	0.50
CV25-009C	1168.6	1169.8	1.2	0.01	0.25
CV25-009C	1169.8	1171.3	1.5	0.07	0.25
CV25-009C	1171.3	1172.0	0.6	0.37	0.25
CV25-009C	1172.0	1172.6	0.6	0.13	0.50
CV25-009C	1172.6	1173.2	0.6	0.03	0.60
CV25-009C	1173.2	1174.4	1.2	0.32	0.50
CV25-009C	1174.4	1175.9	1.5	0.07	0.25
CV25-009C	1175.9	1177.4	1.5	0.23	0.25
CV25-009C	1177.4	1178.1	0.6	0.05	0.25
CV25-009C	1178.1	1179.3	1.2	0.36	0.25

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	1179.3	1180.8	1.5	0.15	0.25
CV25-009C	1180.8	1181.4	0.6	0.03	0.25
CV25-009C	1181.4	1182.3	0.9	0.01	0.25
CV25-009C	1182.3	1182.9	0.6	0.03	0.25
CV25-009C	1182.9	1184.5	1.5	0.01	0.25
CV25-009C	1184.5	1185.4	0.9	0.01	0.25
CV25-009C	1185.4	1186.9	1.5	0.01	0.25
CV25-009C	1186.9	1187.5	0.6	0.01	0.25
CV25-009C	1187.5	1188.4	0.9	0.00	0.25
CV25-009C	1188.4	1189.3	0.9	0.02	0.25
CV25-009C	1189.3	1190.9	1.5	0.01	0.25
CV25-009C	1190.9	1191.5	0.6	0.64	0.25
CV25-009C	1191.5	1193.0	1.5	0.02	0.25
CV25-009C	1193.0	1194.2	1.2	0.21	0.25
CV25-009C	1194.2	1195.1	0.9	0.02	0.25
CV25-009C	1195.1	1195.7	0.6	0.58	0.25
CV25-009C	1195.7	1197.3	1.5	0.04	0.25
CV25-009C	1197.3	1198.8	1.5	0.26	0.25
CV25-009C	1198.8	1200.3	1.5	0.06	0.25
CV25-009C	1200.3	1201.8	1.5	0.08	0.25
CV25-009C	1201.8	1203.4	1.5	0.03	0.25
CV25-009C	1203.4	1203.7	0.3	0.04	0.25
CV25-009C	1203.7	1204.3	0.6	0.01	0.25
CV25-009C	1204.3	1205.8	1.5	0.01	0.25
CV25-009C	1205.8	1206.7	0.9	0.30	0.25
CV25-009C	1206.7	1208.2	1.5	0.02	0.25
CV25-009C	1208.2	1209.8	1.5	0.09	0.25
CV25-009C	1209.8	1210.7	0.9	0.05	0.25
CV25-009C	1210.7	1211.3	0.6	0.12	0.25
CV25-009C	1211.3	1212.8	1.5	0.10	0.25
CV25-009C	1212.8	1214.3	1.5	0.05	0.25
CV25-009C	1214.3	1215.5	1.2	0.02	0.25
CV25-009C	1215.5	1217.1	1.5	0.02	0.25
CV25-009C	1217.1	1218.6	1.5	0.02	0.25
CV25-009C	1218.6	1220.1	1.5	0.02	0.25
CV25-009C	1220.1	1221.6	1.5	0.09	0.25
CV25-009C	1221.6	1223.2	1.5	0.04	0.25
CV25-009C	1223.2	1224.7	1.5	0.14	0.25
CV25-009C	1224.7	1226.2	1.5	0.07	0.25

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	1226.2	1227.7	1.5	0.04	0.25
CV25-009C	1227.7	1229.0	1.2	0.07	0.25
CV25-009C	1229.0	1230.5	1.5	0.76	0.25
CV25-009C	1230.5	1232.0	1.5	0.25	0.25
CV25-009C	1232.0	1233.5	1.5	0.01	0.25
CV25-009C	1233.5	1235.1	1.5	0.01	0.25
CV25-009C	1235.1	1236.6	1.5	0.02	0.25
CV25-009C	1236.6	1238.1	1.5	0.05	0.25
CV25-009C	1238.1	1239.0	0.9	0.01	0.25
CV25-009C	1239.0	1240.2	1.2	0.03	0.70
CV25-009C	1240.2	1240.8	0.6	0.09	0.25
CV25-009C	1240.8	1242.1	1.2	0.03	0.25
CV25-009C	1242.1	1242.4	0.3	0.00	0.25
CV25-009C	1242.4	1243.9	1.5	0.02	0.50
CV25-009C	1243.9	1245.4	1.5	0.01	0.25
CV25-009C	1245.4	1245.7	0.3	0.07	0.25
CV25-009C	1245.7	1246.6	0.9	0.04	0.25
CV25-009C	1246.6	1247.2	0.6	0.10	0.25
CV25-009C	1247.2	1247.9	0.6	0.04	0.70
CV25-009C	1247.9	1249.4	1.5	0.01	0.25
CV25-009C	1249.4	1249.7	0.3	0.03	0.25
CV25-009C	1249.7	1250.3	0.6	0.02	0.25
CV25-009C	1250.3	1251.2	0.9	0.05	0.25
CV25-009C	1251.2	1252.1	0.9	0.03	0.25
CV25-009C	1252.1	1252.7	0.6	0.01	0.25
CV25-009C	1252.7	1253.0	0.3	0.02	0.25
CV25-009C	1253.0	1254.6	1.5	0.02	0.25
CV25-009C	1254.6	1255.5	0.9	0.00	0.25
CV25-009C	1255.5	1256.7	1.2	0.01	0.25
CV25-009C	1256.7	1257.3	0.6	0.03	0.60
CV25-009C	1257.3	1258.8	1.5	0.01	0.25
CV25-009C	1258.8	1260.4	1.5	0.03	0.25
CV25-009C	1260.4	1261.6	1.2	0.02	0.70
CV25-009C	1261.6	1262.8	1.2	0.08	0.25
CV25-009C	1262.8	1263.7	0.9	0.04	1.50
CV25-009C	1263.7	1264.6	0.9	0.06	0.25
CV25-009C	1264.6	1265.5	0.9	0.02	0.80
CV25-009C	1265.5	1266.4	0.9	0.01	0.70
CV25-009C	1266.4	1267.7	1.2	0.30	1.60

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
CV25-009C	1267.7	1268.6	0.9	0.03	1.60
CV25-009C	1268.6	1270.1	1.5	0.01	1.30
CV25-009C	1270.1	1271.0	0.9	0.01	0.25
CV25-009C	1271.0	1271.6	0.6	0.01	0.25
CV25-009C	1271.6	1273.2	1.5	0.01	0.25
CV25-009C	1273.2	1274.4	1.2	0.01	0.25
CV25-009C	1274.4	1275.3	0.9	0.01	0.90
CV25-009C	1275.3	1275.6	0.3	0.00	0.25
CV25-009C	1275.6	1276.2	0.6	0.00	0.25
CV25-009C	1276.2	1277.1	0.9	0.00	0.25
CV25-009C	1277.1	1278.6	1.5	0.00	0.25
CV25-009C	1278.6	1279.2	0.6	0.00	0.25
CV25-009C	1279.2	1279.6	0.3	0.01	0.25
CV25-009C	1279.6	1280.2	0.6	0.01	0.25
CV25-009C	1280.2	1281.1	0.9	0.01	0.25
CV25-009C	1281.1	1282.3	1.2	0.01	0.25
CV25-009C	1282.3	1283.5	1.2	0.01	0.25
CV25-009C	1283.5	1284.4	0.9	0.01	0.60
CV25-009C	1284.4	1286.0	1.5	0.01	0.25
CV25-009C	1286.0	1287.5	1.5	0.03	0.25
CV25-009C	1287.5	1289.0	1.5	0.02	0.25
CV25-009C	1289.0	1290.5	1.5	0.03	0.25
CV25-009C	1290.5	1292.1	1.5	0.03	0.25
CV25-009C	1292.1	1293.0	0.9	0.04	0.25
CV25-009C	1293.0	1293.9	0.9	0.03	0.25
CV25-009C	1293.9	1295.4	1.5	0.30	0.80
CV25-009C	1295.4	1296.9	1.5	0.04	0.60
CV25-009C	1296.9	1297.8	0.9	0.02	0.60
CV25-009C	1297.8	1298.8	0.9	0.02	0.25
CV25-009C	1298.8	1299.4	0.6	0.02	0.25
CV25-009C	1299.4	1300.9	1.5	0.02	0.60
CV25-009C	1300.9	1301.8	0.9	0.02	0.60
CV25-009C	1301.8	1302.1	0.3	0.01	0.50
CV25-009C	1302.1	1303.0	0.9	0.02	1.10
CV25-009C	1303.0	1303.6	0.6	0.03	0.25
CV25-009C	1303.6	1304.2	0.6	0.03	0.80
CV25-009C	1304.2	1305.5	1.2	0.05	0.60