Valiant Gold

ASX ANNOUNCEMENT

12 November 2026

DRILLING AT COMET SET TO COMMENCE

Initial 25,000m UNDERGROUND PROGRAM PLANNED

Valiant Gold Limited (ASX: **VAL**) (**Valiant** or the **Company**) is pleased to advise that an initial 25,000m underground diamond drilling program will shortly commence at its 100%-owned Comet Gold Mine in Western Australia's Murchison region.

Key Highlights

- Underground diamond drilling contract awarded to K-Drill
- Drilling to target priority grade control, resource conversion and resource extension targets
- Initial 25,000m program set to commence by the end of Q2 FY27
- Approved drill program is the next critical step in unlocking the long-term value and organic growth potential of the Comet Project
- First production at Comet remains targeted for H2 FY27

Management Comments

"Securing K-Drill, a proven West Australian underground drilling contractor, enables Valiant to commence a substantial program designed to support the restart and unlock further value from the Comet mineral system. The initial 25,000m program will focus on near-term grade control while advancing resource conversion and testing for organic growth across the Comet and Pinnacles trends.

This work will further strengthen the mine plan, improve resource confidence and identify opportunities to extend mine life, supporting our objective of establishing Comet as the foundation of Valiant's broader Murchison growth strategy."

Brendan Tritton, Managing Director & CEO

Comet Overview

The Comet Gold Mine is located within Valiant's Comet Gold Project in the Murchison region of Western Australia, only 14 km by road from the Tuckabianna Mill and 110 km from the Bluebird Mill, both of which are immediately accessible to Valiant under the ore purchase agreement with Westgold Resources (Figure 1). The Comet mine trend hosts an existing Mineral Resource Estimate (**MRE**) of **3.77Mt @ 2.51g/t Au for 304koz** of gold[1] (Appendix A), providing a strong foundation for the restart of underground mining operations.

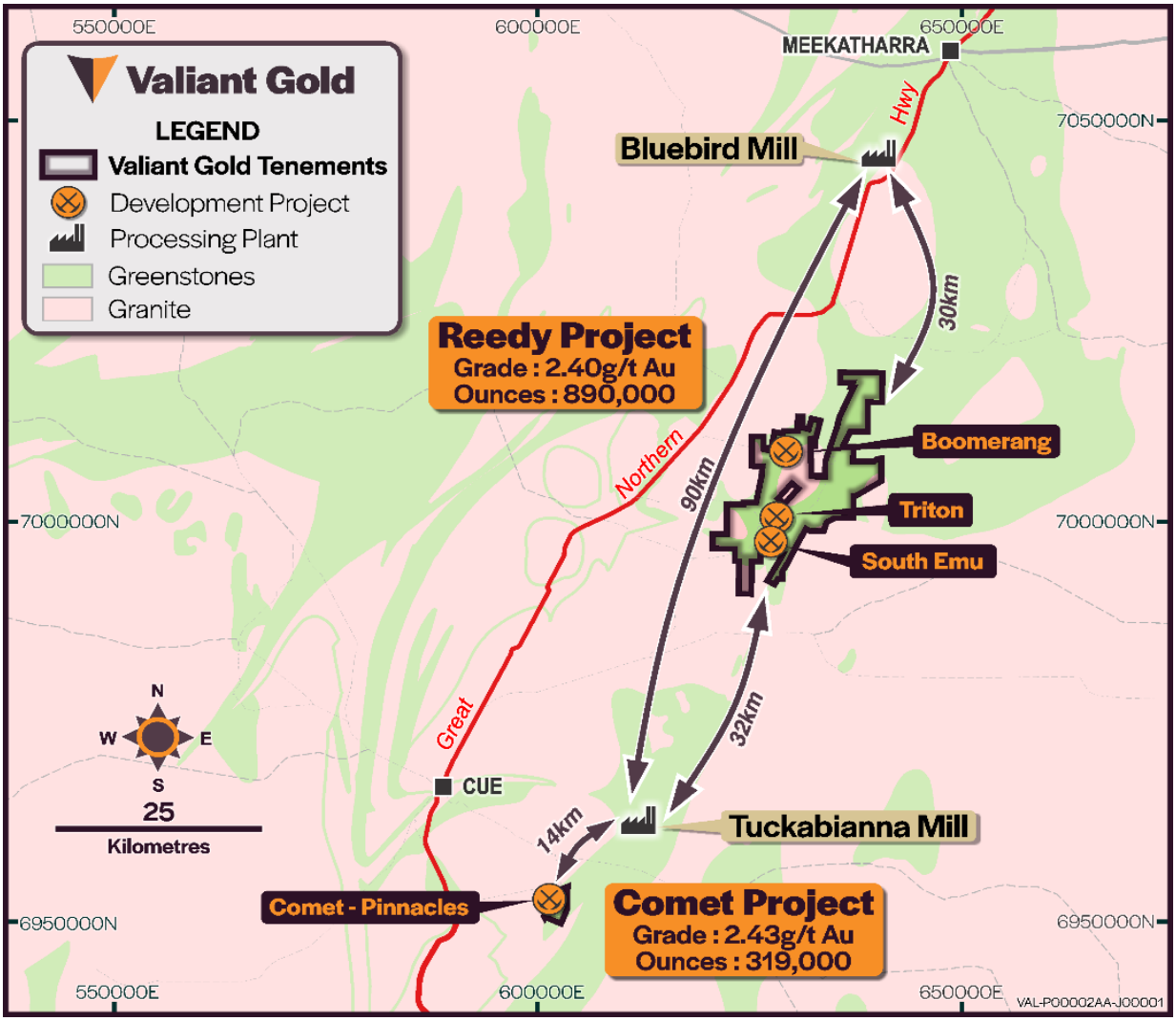


Figure 1: Location of the Comet Project relative to regional processing infrastructure, including facilities available under the Ore Purchase Agreement with Westgold Resources.[1]

Comet Operational Update

Underground Drilling Contract Awarded

Valiant advises that K-Drill Pty Ltd has been appointed as the underground diamond drilling contractor at the Comet Project. Priority grade control and resource definition drilling programs (Figure 3,4) have been planned and scheduled for an initial scope of ~25,000m. Mobilisation of the rig to the Comet Mine is expected by the end of Q2 FY27.

The underground drilling program represents a critical step in advancing the Comet Mine, with drilling aimed at increasing resource confidence, identifying opportunities for resource growth, and supporting mine life extension. Appointing the drilling contractor will enable Valiant to expedite these organic, value-generating activities.

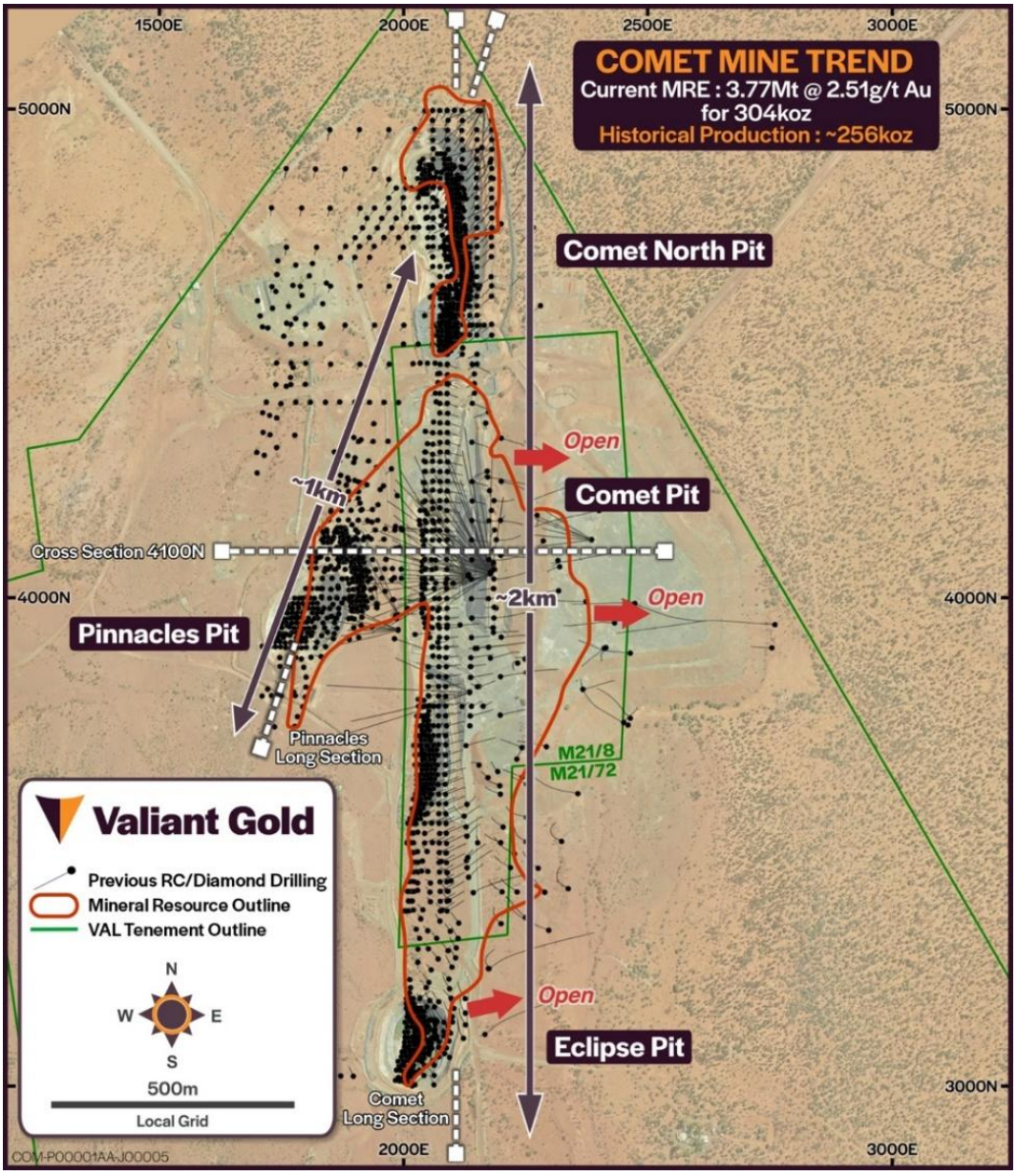


Figure 2: Comet Plan view map, displaying MRE Outline[1], historical drilling, Comet, Comet North, Eclipse and Pinnacles Pits. Presented schematic long section (Figure 4) and cross section location (Figure 3) is labelled.

Comet Near Mine Targets and Drilling Strategy

The Comet Mine is supported by a **near-mine target-rich** environment extending across the Comet, Comet North and Pinnacles areas. The planned underground drilling program has been prioritised to address near-term grade control requirements, improve confidence in the existing Mineral Resource Estimate and systematically test opportunities to extend mineralisation beyond the current Mineral Resource boundaries.

Initial drilling will focus on Pinnacles, where grade control drilling is planned to provide additional geological and grade information for detailed mine planning and near-term execution. This will be followed by resource conversion drilling and direct down-dip extension drilling designed to improve confidence in the existing Mineral Resource and test the immediate continuation of mineralisation below the currently defined resource envelope.

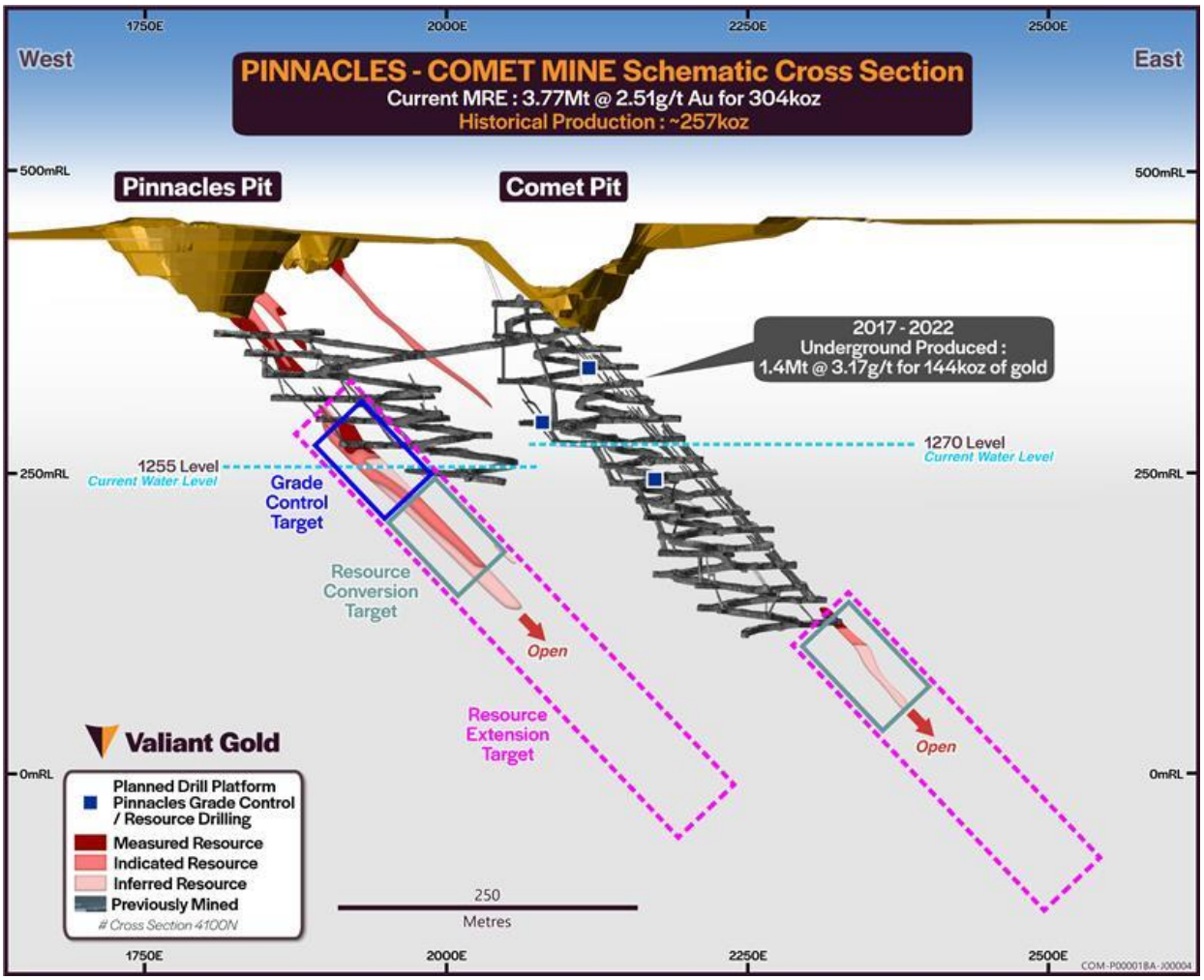


Figure 3: Comet Mine schematic cross-section (4100N Local Grid) showing the underground mine workings, Mineral Resource Estimate[1] outline and classifications, planned drill platforms, and priority grade control, resource conversion and resource extension targets. Historical production figures are sourced from the Company's prospectus[1].

Drilling in the medium term will then advance to the Comet area, targeting resource conversion and direct down-dip extensions. In addition, several near-mine resource extension opportunities will be tested. These include the comparatively untested saddle position between Comet and Comet North and the interpreted convergence of the Comet and Pinnacles mineralised trends. These targets are considered important components of the broader near-mine exploration

strategy due to their proximity adjacent to existing underground infrastructure and defined Mineral Resources.

The proposed long-term strategy is drilling along strike to the south of both the Pinnacles and Comet mineralised trends, where prospective geological continuity is evident from surface mapping and shallow historic drilling. The southern continuation of the Pinnacles trend remains untested adjacent to existing underground infrastructure, while the southern continuation of the Comet trend remains untested at depth.

The drilling to be completed under this program includes:

- Grade control drilling at Pinnacles (Figure 3, 4).
- Resource conversion and direct down-dip extension drilling at Pinnacles (Figure 3, 4).
- Resource conversion and direct down-dip extension drilling at Comet (Figure 3, 4).
- Resource extension drilling targeting the untested saddle position between Comet and Comet North, together with the interpreted convergence of the Comet and Pinnacles trends (Figure 4).
- Strike extensions to the Comet and Pinnacles trends (Figure 2).

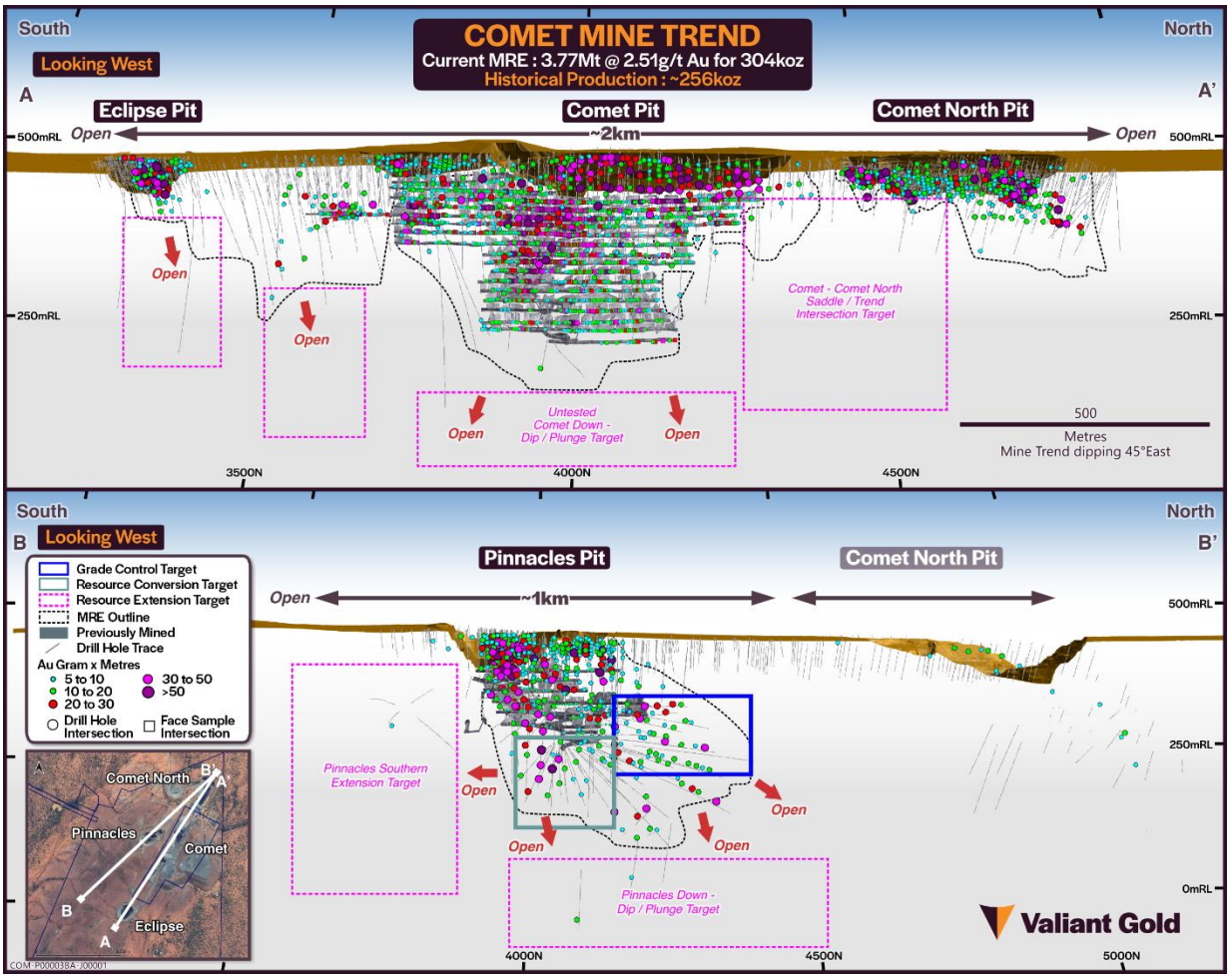


Figure 4: Comet Mine Trend schematic long section, facing west, Pinnacles Trend facing east, showing the Mineral Resource Estimate[1], Au gram.meter intersection for drill holes and face samples and previously mined volumes.

Looking Forward

Key activities targeted for Q2 FY27 include:

- Completion of the Comet Restart Study and preliminary restart mining schedule
- Appointment of the underground mining services contractor
- Delivery and mobilisation of the initial 30-person accommodation camp
- Commencement of priority grade-control and resource-definition drilling

Valiant will also continue to report results from the ongoing Boomerang resource drilling program.

Valiant's Development Pipeline

- **Comet:** Lead mine restart workstream, with critical infrastructure, site establishment, dewatering, rehabilitation and technical activities advancing in parallel with completion of the Comet Restart Study and development of the preliminary restart mining schedule.
- **South Emu–Triton:** Future underground restart opportunity, detailed dewatering preparations underway ahead of restart study.
- **Boomerang:** Potential open-pit and underground development opportunity, with Resource definition drilling underway and Resource-growth planning in progress.

No development decision has been made in respect of Boomerang or South Emu–Triton. Any future dewatering or development decision will remain subject to technical review, approvals, funding, sequencing and other relevant considerations.

References

Additional details of exploration results referred to herein, including relevant JORC information, can be accessed in the following announcements released by the Company to the ASX:

- **1. 16 Feb 2026** - Company's Prospectus dated 16 February 2026, as amended by the Supplementary Prospectus dated 20 February 2026, (together, the Prospectus) for further information regarding the Mineral Resource Estimates
- Refer to Appendix E - JORC Table 1 for relevant information concerning details of sampling techniques, drilling methods and data quality of historic exploration results reported in this announcement. For the collar locations, drillhole significant intercepts and face sample significant intersects, refer to Appendix B, C, and D, respectively.

Investor Relations

You can engage with the Company about this announcement here.

This announcement is authorised for release by the Board of Directors.

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About Valiant Gold

Valiant Gold is a Western Australian gold company advancing a fully funded mine restart in the Murchison region. Demerged from Westgold Resources and listed in March 2026, the Company holds 100% of the Comet and Reedy gold projects: brownfields assets on granted Mining Leases with existing underground development, historical production exceeding 1Moz, and a combined Mineral Resource **of 1.2Moz @ 2.4g/t Au.**

An Ore Purchase Agreement with Westgold Resources also secures processing capacity at the Tuckabianna and Bluebird mills, removing the requirement to construct a standalone plant thus establishing a lower-capital pathway to production, targeted for H2 FY27.

With existing Mining Leases, a near-term pathway to production, a processing solution from day one and a clear focus on mine restart and resource growth, Valiant is advancing toward its next phase of development.

Current Mineral Resource Estimates[1] are:

	Measured			Indicated			Inferred			Total		
	Tonnes	*Grade*	*Ounces*	*Tonnes*	*Grade*	*Ounces*	*Tonnes*	*Grade*	*Ounces*	*Tonnes*	*Grade*	*Ounces*
Comet												
Comet	151,971	3.54	17,296	248,294	3.63	28,978	262,580	2.99	25,242	662,845	3.35	71,392
Comet North (OP)	-	-	-	433,822	2.47	34,451	160,809	2.06	10,650	594,631	2.36	45,118
Comet North (UG)	-	-	-	19,093	3.44	2,112	269,013	2.31	19,979	288,106	2.39	22,138
Pinnacles	84,012	2.22	5,996	1,189,880	2.28	87,223	955,172	2.34	71,860	2,229,064	2.31	165,549
Venus / Mercury	-	-	-	249,588	1.5	12,037	50,769	1.67	2,726	300,357	1.53	14,775
Total	**235,983**	**3.07**	**23,293**	**2,140,677**	**2.39**	**164,799**	**1,698,343**	**2.39**	**130,458**	**4,075,003**	**2.43**	**318,971**
Reedy												
Boomerang - Kurara (OP)	-	-		292,071	0.91	8,536	1,711,352	1.50	82,312	2,003,423	1.41	90,847
Boomerang - Kurara (UG)	-	-		472,059	4.31	65,383	2,788,285	2.35	210,846	3,260,344	2.64	276,229
Calisto	1,112	2.21	79	147,196	2.31	10,932	29,863	1.21	1,162	178,170	2.13	12,173
Culculli	-	-	-	76,092	1.23	3,009	185,572	1.48	8,830	261,664	1.41	11,839
Jack Ryan (UG)	-	-	-	203,537	1.72	11,255	347,925	2.02	22,596	551,462	1.91	33,851
Midway	-	-	-	42,828	1.39	1,914	9,273	1.11	331	52,101	1.34	2,245
Missing Link	-	-	-	30,771	1.19	1,177	38,733	1.87	2,329	69,504	1.57	3,506
Rand (OP)	-	-	-	662,275	1.43	30,448	556,841	2.5	44,757	1,219,116	1.92	75,255
Rand (UG)	-	-	-	182,623	2.01	11,802	1,452,754	2.59	120,971	1,635,377	2.53	133,024
RL9	-	-	-	24,946	2.91	2,331	17,545	2.19	1,237	42,491	2.61	3,568
South Emu (UG)	16,815	3.61	1,952	676,953	3.78	82,161	725,403	4.47	104,227	1,419,172	4.13	188,350
Triton (UG)	46,690	3.31	4,967	244,799	3.86	30,411	4,694	3.17	478	296,183	3.77	35,862
Thompson's Bore	-	-	-				98,741	1.61	5,111	98,741	1.61	5,111
Turn of the Tide	-	-	-	265,542	1.32	11,269	151,032	1.17	5,681	416,574	1.27	17,009
West Zone	-	-	-	-	-	-	15,598	1.38	692	15,598	1.38	692
Total	**64,617**	**3.37**	**6,998**	**3,321,692**	**2.53**	**270,629**	**8,133,611**	**2.34**	**611,559**	**11,519,920**	**2.4**	**889,561**
Combined Total	**300,600**	**3.13**	**30,291**	**5,462,369**	**2.48**	**435,428**	**9,831,954**	**2.35**	**742,017**	**15,594,923**	**2.41**	**1,208,532**

Competent Person's Statement

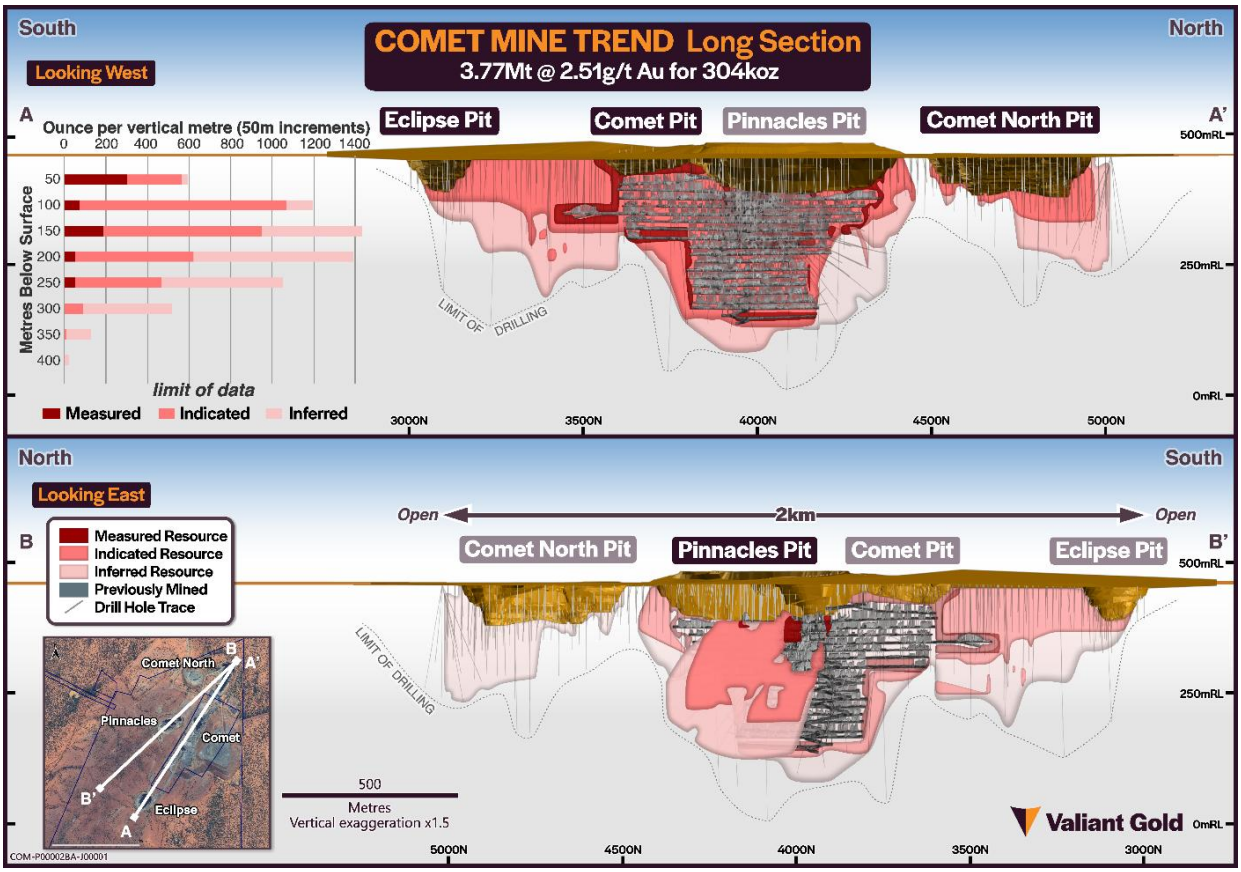
The information regarding the Mineral Resource estimates is extracted from Valiant Gold Limited's Prospectus dated 16 February 2026, as amended by the Supplementary Prospectus dated 20 February 2026 (together, the **Prospectus**). The Company confirms that it is not aware of any new information or data that materially affects the information included in the Prospectus and that all material assumptions and technical parameters underpinning the estimates in the Prospectus continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the Prospectus.

Only historic Exploration Results are reported or discussed in this announcement. No new Exploration Results are reported. The information in this announcement that relates to Exploration matters and activities is compiled by Mr Lieth de Selincourt M.Sc., who is a member of the Australian Institute of Geoscientists (MAIG 6123) and Society of Economic Geologists (MSEG 915908), has verified, reviewed, and approved such information. Mr de Selincourt has sufficient experience which is relevant to the styles of mineralisation and types of deposit under consideration and to the activities which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (JORC Code). Mr de Selincourt is the Manager Exploration of Valiant Gold Limited and accordingly is not independent. Mr de Selincourt consents to and approves the inclusion in this announcement of the matters based on his information in the form and context in which it appears. Mr de Selincourt is eligible to participate in incentive plans of Valiant Gold Limited.

Forward Looking Statements

This announcement includes various 'forward-looking statements' with respect to, among other things, goals, plans, and strategies. Such forward-looking statements are not guarantees of future performance and involve known and unknown risks, uncertainties and other factors beyond the control of the Company that may cause the actual results, performance and outcomes to be materially different from those expressed or implied by such statements. Forward-looking statements are provided as a general guide only, and should not be relied on as an indication or guarantee of future performance. Given these uncertainties, recipients are cautioned to not place undue reliance on any forward-looking statement. Subject to any continuing obligations under applicable law, the Company disclaims any obligation or undertaking to disseminate any updates or revisions to any forward-looking statements in this announcement to reflect any change in expectations in relation to any forward-looking statements or any change in events, conditions or circumstances on which any such statement is based.

Appendix A – Comet Mine Trend Long Section



Comet Mine Trend schematic long section, facing west, Pinnacles Trend facing east, showing the Mineral Resource Estimate, ounce-per-vertical-metre distribution and previously mined volumes. [1]

Appendix B - Comet Historical Drillhole Collars

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
09CODD001a	Diamond	231.5	2256	3877	456	-71	269
09CODD002	Diamond	261.0	2324	4016	457	-73	269
09CODD003	Diamond	270.0	2323	4077	456	-73	269
09CODD004	Diamond	235.0	2293	4117	456	-73	269
09CODD005	Diamond	230.0	2280	4169	456	-73	269
10CORC004	Diamond	193.2	2249	3697	455	-60	269
10CORC005	Diamond	161.7	2202	3619	449	-60	269
10CORC006	Diamond	203.8	2257	3621	448	-62	264
10CORC007	RC	160.0	2205	3532	438	-60	269
10CORC008	Diamond	204.0	2274	3447	432	-60	269
10CORC009	Diamond	191.2	2232	3398	433	-60	269
10CORC010	Diamond	242.0	2288	3397	430	-60	274
10CORC011	Diamond	200.3	2248	3345	431	-60	269
10CORC012	Diamond	160.0	1966	4015	443	-60	269
10CORC013	Diamond	227.2	2299	3699	455	-60	269
10CORC019	RC	115.0	2094	3108	430	-60	269
10CORC020	RC	88.0	2082	3066	430	-60	269
11CODD001	Diamond	570.2	2478	4097	455	-60	270
11CODD002	Diamond	495.2	2406	4179	455	-60	271
11CODD003	Diamond	470.9	2371	4236	455	-60	270
11CODD004	Diamond	155.9	1904	3940	448	-69	313
11CODD005	Diamond	100.0	1985	3918	444	-70	137
11CORC016	RC	120.0	2086	3078	430	-60	269
11CORC017	RC	140.0	2121	3097	430	-60	269
11CORC018	RC	140.0	2125	3125	430	-60	269
11CORC019	RC	119.0	2098	3142	431	-58	269
11CORC020	RC	140.0	2125	3149	430	-60	267
11CORC021	RC	120.0	2101	3159	431	-60	268
11CORC022	RC	135.0	2125	3179	430	-59	271
11CORC041	RC	140.0	1937	4018	444	-59	270
11CORC042	RC	120.0	1922	4125	442	-60	269
11CORC043	RC	100.0	2127	4687	434	-56	279
11CORC044	RC	113.0	2114	4888	424	-55	269
11CORC050	RC	220.0	1984	4042	442	-70	251
11CORC050A	RC	48.0	1983	4042	442	-60	249
12CODD001	Diamond	261.0	1987	3966	443	-78	273
12CODD002	Diamond	282.4	1983	3998	443	-83	268
12CODD003	Diamond	295.0	1998	4041	442	-87	287
12CODD004	Diamond	240.0	1986	4102	441	-72	275
12CODD005	Diamond	265.1	1993	4104	440	-82	278
12CODD006	Diamond	300.0	1994	4104	440	-88	253
12CODD007	Diamond	300.0	1986	4148	440	-84	277
12CODD008	Diamond	335.0	1997	4144	440	-89	325

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
12CODD009	Diamond	203.9	1982	3998	443	-65	269
12CORC001	RC	100.0	1898	4151	442	-60	270
12CORC002	RC	120.0	1938	4156	441	-60	270
12CORC003	RC	50.0	1882	4194	441	-60	269
12CORC004	RC	100.0	1913	4195	441	-62	269
12CORC005	RC	120.0	1950	4192	440	-63	266
12CORC006	RC	50.0	1885	4232	440	-62	265
12CORC007	RC	100.0	1927	4232	440	-62	269
12CORC008	RC	120.0	1961	4230	439	-63	269
12CORC009	RC	100.0	1946	4269	438	-64	269
12CORC010	RC	120.0	1976	4265	438	-62	270
12CORC012	RC	52.0	1752	3806	455	-62	270
12CORC013	RC	80.0	1786	3809	455	-64	272
12CORC014	RC	100.0	2153	4635	435	-64	270
12CORC015	RC	100.0	2145	4642	435	-63	269
12CORC016	RC	100.0	2138	4652	435	-62	268
12CORC020	RC	120.0	2110	4866	424	-60	269
12CORC032	RC	132.0	2099	4887	424	-63	270
12CORC036	RC	120.0	1932	4055	444	-60	264
12CORC062	RC	120.0	1930	4126	442	-60	270
16CODD001	RC	118.0	2185	4073	436	-65	270
16CODD002	RC	117.9	2184	4069	436	-65	270
17CORC001	RC	52.0	2026	3927	442	-67	84
17CORC002	RC	52.0	2025	3927	441	-70	85
17CORC009	RC	121.0	2168	4359	435	-70	270
17CORC010	RC	113.0	2174	4382	435	-54	270
18CODD001	RC/Diamond	135.7	2134	3515	446	-79	270
18CODD002	RC/Diamond	132.5	2132	3465	443	-74	270
18CODD003	RC/Diamond	142.0	2132	3450	442	-83	270
18CODD004	RC/Diamond	174.5	2227	3477	436	-55	270
18CODD005	RC	198.0	2373	3816	456	-90	0
18CODD006	RC/Diamond	372.0	2470	3889	458	-60	270
18CODD007A	RC/Diamond	359.8	2480	3990	459	-60	270
18CODD008	RC/Diamond	417.0	2450	3746	432	-75	270
18CODD009	RC/Diamond	363.0	2464	3754	432	-65	280
18CORC002	RC	63.0	1746	3739	454	-60	270
18PNDD001	Diamond	350.8	2098	3800	340	2	249
18PNDD001	Diamond	350.8	2098	3800	340	2	250
18PNDD002	Diamond	299.8	2098	3801	340	3	272
18PNDD003	Diamond	289.4	2098	3800	339	-9	254
18PNDD004	Diamond	234.0	2098	3802	339	-22	289
18WDRC004	RC	4.0	1715	4555	442	-90	0
18WDRC005	RC	4.0	1710	4577	442	-90	0
18WDRC006	RC	4.0	1704	4608	441	-90	0
18WDRC009	RC	4.0	1746	4690	442	-90	0

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
18WDRC010	RC	4.0	1744	4662	442	-90	0
18WDRC011	RC	4.0	1742	4627	442	-90	0
18WDRC012	RC	4.0	1735	4593	442	-90	0
18WDRC013	RC	4.0	1726	4553	442	-90	0
18WDRC014	RC	4.0	1758	4536	442	-90	0
18WDRC015	RC	4.0	1764	4562	442	-90	0
18WDRC016	RC	4.0	1768	4597	442	-90	0
18WDRC017	RC	4.0	1777	4640	442	-90	0
18WDRC018	RC	4.0	1782	4681	441	-90	0
18WDRC019	RC	4.0	1817	4684	441	-90	0
18WDRC020	RC	4.0	1810	4659	442	-90	0
18WDRC021	RC	4.0	1795	4619	442	-90	0
18WDRC022	RC	4.0	1782	4572	442	-90	0
18WDRC023	RC	4.0	1837	4554	442	-90	0
18WDRC024	RC	4.0	1838	4602	442	-90	0
18WDRC025	RC	4.0	1845	4644	442	-90	0
19CODD001	RC/Diamond	292.1	2381	3994	460	-60	269
19CODD002	RC/Diamond	262.2	2328	4065	460	-65	269
19CODD004	RC/Diamond	226.0	2239	3674	456	-73	273
19CODD005	RC/Diamond	337.0	2418	3899	460	-63	249
19CODD006	RC/Diamond	364.1	2421	3900	460	-70	249
20PNDD0001	Diamond	137.4	1948	3932	343	-1	255
20PNDD0002	Diamond	122.6	1948	3933	343	6	264
20PNDD0003	Diamond	111.4	1948	3933	343	-2	269
20PNDD0004	Diamond	101.1	1948	3933	342	-11	272
20PNDD0005	Diamond	125.6	1948	3934	343	7	276
20PNDD0006	Diamond	116.8	1948	3934	343	-1	282
20PNDD0007	Diamond	118.9	1948	3934	343	7	291
20PNDD0008	Diamond	108.0	1948	3934	342	-10	291
20PNDD0009	Diamond	71.9	1908	3986	355	-22	265
20PNDD0010	Diamond	68.9	1908	3986	355	-43	279
20PNDD0011	Diamond	60.0	1908	3986	355	-26	304
20PNDD0012A	Diamond	72.0	1908	3988	355	-41	314
20PNDD0013	Diamond	73.0	1908	3987	356	-2	312
20PNDD0014	Diamond	95.7	1909	3989	356	-8	332
20PNDD0015	Diamond	78.0	1910	3989	355	-29	340
20PNDD0016	Diamond	160.0	1952	3965	350	3	326
20PNDD0017	Diamond	136.9	1952	3965	350	-5	328
20PNDD0018	Diamond	140.2	1952	3965	350	-14	332
20PNDD0020	Diamond	61.1	1854	4031	364	14	31
20PNDD0021	Diamond	32.9	1853	4018	363	16	70
20PNDD0022	Diamond	29.8	1853	4017	363	11	109
20PNDD0023	Diamond	267.2	2097	4050	342	-2	325
20PNDD0024	Diamond	246.0	2096	4050	342	-3	317
20PNDD0025	Diamond	215.2	2096	4049	342	-5	306

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
20PNDD0026	Diamond	249.2	2097	4050	341	-10	328
20PNDD0027	Diamond	222.0	2096	4050	341	-13	320
20PNDD0028	Diamond	192.1	2096	4049	341	-16	299
20PNDD0029	Diamond	201.1	2096	4049	342	-9	292
20PNDD0030	Diamond	201.1	2096	4048	341	-19	282
20PNDD0031	Diamond	201.0	2096	4048	342	-7	279
20PNDD0032	Diamond	201.1	2096	4048	341	-23	299
20PNDD0033	Diamond	234.5	2096	4047	342	-8	264
20PNDD0034	Diamond	215.2	2096	4047	341	-16	259
20PNDD0035	Diamond	240.3	2096	4047	342	-6	252
20PNDD0036	Diamond	219.1	2096	4047	341	-21	248
20PNDD0037	Diamond	249.0	2096	4047	342	-8	245
20PNDD0038	Diamond	272.0	2096	4046	342	-7	240
20PNDD0039	Diamond	240.0	2096	4046	341	-17	239
20PNDD0040	Diamond	294.0	2097	4051	342	-6	330
20PNDD0041A	Diamond	219.0	2096	4049	342	-1	287
21CNDD001	Diamond	179.3	2159	4924	434	-38	275
21CNDD002	Diamond	161.4	2160	4924	434	-55	270
21CNDD003	Diamond	179.8	2177	4893	434	-50	270
21CNDD004	Diamond	197.8	2177	4893	434	-61	270
21CNDD005	Diamond	219.0	2183	4860	434	-52	270
21CNDD006	Diamond	310.5	2192	4809	434	-43	270
21CNDD007	Diamond	329.5	2199	4767	434	-42	270
21CNDD008	Diamond	211.3	2164	5016	435	-69	313
21CNDD009	Diamond	231.2	2164	5016	435	-71	271
21CNDD010	Diamond	238.6	2164	5015	435	-71	215
21CNDD011A	Diamond	234.0	2164	5015	435	-54	210
21CNDD012	Diamond	338.8	2192	4809	434	-57	270
21CNDD014	Diamond	200.4	2164	5016	435	-47	278
21CNDD015	Diamond	194.0	2163	5015	435	-41	250
21CNDD016	Diamond	212.6	2164	5016	435	-54	240
21PNDD001	Diamond	132.0	2127	4052	300	-7	343
21PNDD001A	Diamond	330.5	2129	4057	300	-9	341
21PNDD003	Diamond	285.0	2128	4057	301	-6	334
21PNDD004	Diamond	255.0	2128	4057	301	-6	325
21PNDD005	Diamond	279.0	2128	4057	300	7	313
21PNDD006	Diamond	209.9	2128	4057	301	-11	312
21PNDD007	Diamond	260.3	2127	4056	301	7	305
21PNDD008	Diamond	245.9	2128	4056	301	7	294
21PNDD009	Diamond	120.4	2128	4056	301	10	290
21PNDD009A	Diamond	255.4	2128	4055	301	11	287
21PNDD010	Diamond	189.1	2129	4057	300	-39	321
21PNDD011	Diamond	189.0	2128	4053	300	-30	312
21PNDD012	Diamond	186.0	2128	4053	300	-45	308
21PNDD013	Diamond	187.4	2128	4053	300	-17	306

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
21PNDD014	Diamond	186.2	2128	4053	300	-33	303
21PNDD015	Diamond	186.0	2128	4053	300	-20	298
21PNDD016	Diamond	183.1	2128	4053	300	-34	293
21PNDD017	Diamond	197.5	2128	4052	300	-11	280
21PNDD018	Diamond	180.1	2128	4053	300	-46	291
21PNDD019	Diamond	189.1	2128	4053	300	-20	281
21PNDD020	Diamond	177.1	2128	4053	300	-33	279
21PNDD021	Diamond	180.1	2128	4053	299	-45	274
21PNDD022	Diamond	192.1	2128	4053	300	-36	267
21PNDD023	Diamond	201.0	2127	4052	300	-19	268
21PNDD024	Diamond	177.0	2127	4052	299	-46	258
21PNDD025	Diamond	95.0	2128	4052	300	-23	258
21PNDD025A	Diamond	201.1	2128	4052	300	-20	256
21PNDD026	Diamond	192.0	2127	4053	299	-30	252
21PNDD027	Diamond	201.0	2127	4052	300	-40	245
21PNDD028	Diamond	207.1	2127	4052	299	-26	245
21PNDD029	Diamond	162.0	2299	4132	145	15	294
21PNDD030	Diamond	138.0	2299	4132	145	12	290
21PNDD031	Diamond	138.0	2299	4132	145	16	273
21PNDD032	Diamond	131.5	2299	4132	144	6	302
21PNDD033	Diamond	114.0	2299	4132	144	8	282
21PNDD034	Diamond	110.2	2299	4132	144	8	261
21PNDD037	Diamond	312.0	2129	4057	300	-24	348
21PNDD038	Diamond	279.0	2128	4057	300	-13	334
21PNDD039	Diamond	246.1	2129	4057	301	-2	319
21PNDD040	Diamond	233.8	2128	4057	300	-14	325
21PNDD041	Diamond	248.5	2128	4057	300	-21	330
21PNDD042A	Diamond	242.8	2129	4057	300	-35	337
21PNDD043	Diamond	258.0	2130	4057	300	-44	348
21PNDD044	Diamond	200.1	2128	4057	302	-27	320
21PNDD045	Diamond	203.8	2128	4057	300	-20	316
CB1	RC	64.0	2044	4784	423	-90	0
CD1	Diamond	16.0	2055	3920	440	-90	0
CD10	Diamond	29.0	2060	3960	440	-90	0
CD100	Diamond	80.0	2090	4260	437	-90	0
CD101	Diamond	65.3	2076	4220	438	-90	0
CD102	Diamond	78.0	2091	4280	437	-90	0
CD103	Diamond	66.2	2076	4239	438	-90	0
CD104	Diamond	66.0	2076	4260	437	-90	0
CD105	Diamond	74.0	2090	4300	437	-90	0
CD106	Diamond	70.0	2090	4320	437	-90	0
CD107	Diamond	60.0	2076	4280	437	-90	0
CD108	Diamond	67.0	2090	4340	436	-90	0
CD109	Diamond	61.5	2075	4300	437	-90	0
CD11	Diamond	47.0	2075	3960	439	-90	0

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CD110	Diamond	65.0	2090	4360	436	-90	0
CD111	Diamond	56.3	2075	4319	437	-90	0
CD112	Diamond	58.9	2090	4379	435	-90	0
CD113	Diamond	56.7	2075	4340	437	-90	0
CD114	Diamond	55.0	2090	4400	436	-90	0
CD115	Diamond	51.5	2075	4360	436	-90	0
CD116	Diamond	58.0	2089	4420	436	-90	0
CD117	Diamond	55.7	2089	4440	436	-90	0
CD118	Diamond	49.7	2075	4380	437	-90	0
CD119	Diamond	53.9	2090	4458	434	-90	0
CD12	Diamond	61.0	2090	3960	439	-90	0
CD120	Diamond	42.4	2075	4399	436	-90	0
CD121	Diamond	42.0	2075	4420	436	-90	0
CD122	Diamond	45.5	2075	4440	435	-90	0
CD123	Diamond	52.0	2089	4480	435	-90	0
CD124	Diamond	44.5	2074	4461	434	-90	0
CD125	Diamond	45.0	2074	4480	435	-90	0
CD126	Diamond	72.6	2075	3740	445	-90	0
CD127	Diamond	84.5	2090	3781	445	-90	0
CD128	Diamond	73.9	2075	3721	444	-90	0
CD129	Diamond	86.0	2090	3760	445	-90	0
CD13	Diamond	108.0	2140	3960	437	-88	270
CD13	Diamond	108.0	2140	3960	437	-90	0
CD130	Diamond	73.7	2075	3702	444	-90	0
CD131	Diamond	92.0	2092	3740	446	-90	0
CD132	Diamond	75.5	2074	3680	444	-90	0
CD133	Diamond	86.0	2090	3720	446	-90	0
CD134	Diamond	72.5	2073	3660	445	-90	0
CD135	Diamond	93.0	2091	3701	445	-90	0
CD136	Diamond	82.7	2073	3641	444	-90	0
CD137	Diamond	90.7	2090	3680	446	-90	0
CD138	Diamond	90.5	2075	3620	445	-90	0
CD139	Diamond	88.0	2090	3660	446	-90	0
CD14	Diamond	16.4	2045	3980	441	-90	0
CD140	Diamond	91.2	2076	3600	444	-90	0
CD141	Diamond	95.0	2089	3641	446	-90	0
CD142	Diamond	94.2	2075	3580	443	-90	0
CD143	Diamond	96.0	2089	3621	446	-90	0
CD144	Diamond	101.0	2090	3600	445	-90	0
CD145	Diamond	114.0	2140	4320	435	-90	0
CD146	Diamond	89.0	2075	3560	443	-90	0
CD147	Diamond	101.0	2090	3581	445	-90	0
CD148	Diamond	81.5	2075	3541	442	-90	0
CD149	Diamond	111.0	2140	4400	434	-90	0
CD15	Diamond	33.5	2061	3980	440	-90	0

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CD150	Diamond	80.3	2076	3520	442	-90	0
CD151	Diamond	99.7	2090	3560	444	-90	0
CD152	Diamond	111.0	2140	4480	434	-90	0
CD153	Diamond	77.7	2076	3500	442	-90	0
CD154	Diamond	98.0	2090	3540	443	-90	0
CD155	Diamond	101.0	2090	3520	443	-90	0
CD156	Diamond	80.5	2076	3481	441	-90	0
CD157	Diamond	99.4	2091	3500	443	-90	0
CD158	Diamond	83.0	2075	3461	442	-90	0
CD159	Diamond	99.7	2091	3480	442	-90	0
CD16	Diamond	46.0	2075	3980	440	-90	0
CD160	Diamond	82.7	2076	3441	440	-90	0
CD161	Diamond	97.7	2091	3460	442	-90	0
CD162	Diamond	76.3	2076	3380	437	-90	0
CD163	Diamond	97.0	2090	3440	441	-90	0
CD164	Diamond	92.7	2090	3421	439	-90	0
CD165	Diamond	74.8	2076	3401	438	-90	0
CD166	Diamond	89.0	2090	3401	437	-90	0
CD167	Diamond	78.6	2076	3421	439	-90	0
CD168	Diamond	92.5	2090	3380	438	-90	0
CD169	Diamond	93.6	2090	3360	437	-90	0
CD17	Diamond	62.4	2090	3980	439	-90	0
CD170	Diamond	77.2	2076	3360	436	-90	0
CD171	Diamond	34.6	2053	3860	442	-90	0
CD172	Diamond	34.1	2054	3840	443	-90	0
CD173	Diamond	35.2	2054	3820	443	-90	0
CD174	Diamond	36.7	2055	3801	444	-90	0
CD175	Diamond	52.0	2065	3780	444	-90	0
CD176	Diamond	52.0	2064	3740	444	-90	0
CD177	Diamond	37.2	2055	3781	444	-90	0
CD178	Diamond	55.0	2064	3720	444	-90	0
CD179	Diamond	32.6	2050	3761	444	-90	0
CD18	Diamond	15.9	2044	4000	441	-90	0
CD180	Diamond	33.5	2050	3740	444	-90	0
CD181	Diamond	56.0	2065	3700	444	-90	0
CD182	Diamond	36.7	2049	3720	443	-90	0
CD183	Diamond	55.0	2065	3680	442	-90	0
CD184	Diamond	37.2	2050	3699	442	-90	0
CD185	Diamond	54.5	2060	3660	443	-90	0
CD187	Diamond	33.5	2045	3659	442	-90	0
CD188	Diamond	37.5	2045	3640	442	-90	0
CD189	Diamond	40.4	2045	3621	442	-90	0
CD19	Diamond	38.4	2065	4000	440	-90	0
CD190	Diamond	68.0	2060	3621	443	-90	0
CD191	Diamond	44.7	2045	3601	442	-90	0

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CD192	Diamond	73.0	2060	3600	443	-90	0
CD193	Diamond	72.0	2060	3580	442	-90	0
CD194	Diamond	64.0	2059	3541	440	-90	0
CD195	Diamond	64.0	2061	3501	440	-90	0
CD196	Diamond	48.8	2045	3500	439	-90	0
CD197	Diamond	46.0	2045	3520	439	-90	0
CD198	Diamond	49.2	2045	3540	440	-90	0
CD199	Diamond	53.3	2046	3558	440	-90	0
CD2	Diamond	42.4	2075	3920	439	-90	0
CD20	Diamond	48.5	2075	4000	439	-90	0
CD200	Diamond	55.9	2045	3580	441	-90	0
CD201	Diamond	33.0	2060	3900	440	-90	0
CD202	Diamond	50.0	2061	4184	438	-90	0
CD203	Diamond	46.9	2061	4339	437	-90	0
CD204	Diamond	40.4	2061	4316	437	-90	0
CD205	Diamond	43.7	2060	4295	437	-90	0
CD206	Diamond	44.0	2061	4281	438	-90	0
CD207	Diamond	45.7	2061	4262	436	-90	0
CD208	Diamond	49.6	2061	4240	437	-90	0
CD209	Diamond	47.0	2061	4222	438	-90	0
CD21	Diamond	60.4	2090	4000	439	-90	0
CD210	Diamond	65.0	1895	4180	441	-60	269
CD211	Diamond	48.4	1915	4180	441	-60	269
CD212	Diamond	65.0	1890	4160	442	-60	269
CD213	Diamond	79.0	1910	4160	442	-60	269
CD214	Diamond	63.0	1885	4140	443	-60	269
CD215	Diamond	82.0	1905	4140	442	-60	269
CD216	Diamond	107.0	1900	4040	446	-60	269
CD217	Diamond	66.0	1841	4020	449	-60	269
CD218	Diamond	68.9	1826	3960	452	-60	269
CD219	Diamond	93.0	1870	3960	449	-60	269
CD22	Diamond	100.6	2139	4000	437	-88	270
CD22	Diamond	100.6	2139	4000	437	-90	0
CD220	Diamond	72.0	1811	3901	455	-60	269
CD221	Diamond	81.0	1829	3900	454	-60	269
CD222	Diamond	81.0	1820	3880	455	-60	269
CD223	Diamond	140.0	2140	3760	445	-90	0
CD224	Diamond	198.2	2200	3762	441	-90	0
CD225	Diamond	190.8	2200	3840	439	-90	0
CD226	Diamond	188.0	2200	3921	436	-90	0
CD227	Diamond	166.3	2198	4000	436	-90	0
CD228	Diamond	171.2	2199	4088	436	-90	0
CD229	Diamond	164.6	2198	4160	435	-90	0
CD23	Diamond	19.0	2045	4020	440	-90	0
CD230	Diamond	176.0	2200	4328	434	-90	0

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CD231	Diamond	170.0	2200	4240	435	-90	0
CD232	Diamond	242.0	2252	3849	436	-90	0
CD24	Diamond	37.0	2065	4020	440	-90	0
CD25	Diamond	61.5	2090	4020	439	-90	0
CD26	Diamond	19.1	2045	4041	440	-90	0
CD27	Diamond	32.8	2060	4040	440	-90	0
CD28	Diamond	63.0	2090	4040	439	-90	0
CD29	Diamond	102.3	2140	4040	437	-84	270
CD29	Diamond	102.3	2140	4040	437	-90	0
CD3	Diamond	59.7	2090	3920	439	-90	0
CD30	Diamond	20.3	2045	4059	440	-90	0
CD31	Diamond	37.6	2060	4059	441	-90	0
CD32	Diamond	62.5	2090	4060	439	-90	0
CD33	Diamond	19.2	2045	4080	440	-90	0
CD34	Diamond	34.3	2059	4079	440	-90	0
CD35	Diamond	61.3	2090	4080	439	-90	0
CD36	Diamond	102.0	2140	4079	437	-90	0
CD37	Diamond	18.2	2045	4100	439	-90	0
CD38	Diamond	39.5	2065	4100	439	-90	0
CD39	Diamond	63.3	2091	4101	438	-90	0
CD4	Diamond	113.0	2140	3920	438	-90	0
CD40	Diamond	23.3	2045	4120	438	-90	0
CD41	Diamond	33.0	2060	4120	438	-90	0
CD42	Diamond	45.5	2075	4119	439	-90	0
CD43	Diamond	65.4	2090	4120	439	-90	0
CD44	Diamond	106.3	2140	4120	437	-90	0
CD45	Diamond	51.5	2075	4139	439	-90	0
CD46	Diamond	65.6	2090	4139	438	-90	0
CD47	Diamond	63.5	2090	4159	438	-90	0
CD48	Diamond	107.3	2140	4160	436	-90	0
CD49	Diamond	104.3	2141	4200	436	-90	0
CD5	Diamond	17.0	2049	3940	440	-90	0
CD50	Diamond	128.3	2140	3879	440	-90	0
CD51	Diamond	134.3	2140	3839	442	-90	0
CD52	Diamond	64.3	2090	3900	440	-90	0
CD53	Diamond	65.3	2089	3879	441	-90	0
CD54	Diamond	38.3	2060	4139	439	-90	0
CD55	Diamond	47.3	2061	4159	438	-90	0
CD56	Diamond	70.3	2090	4180	438	-90	0
CD57	Diamond	52.0	2074	4160	438	-90	0
CD58	Diamond	24.0	2045	4140	438	-90	0
CD59	Diamond	28.8	2045	4160	438	-90	0
CD6	Diamond	30.0	2061	3940	440	-90	0
CD60	Diamond	76.3	2089	4200	437	-90	0
CD61	Diamond	45.0	2059	4198	436	-90	0

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CD62	Diamond	115.3	2140	4239	436	-85	270
CD62	Diamond	115.3	2140	4239	436	-90	0
CD63	Diamond	101.8	1820	3925	453	-60	269
CD64	Diamond	98.8	1841	3924	452	-60	269
CD65	Diamond	77.7	1826	3942	452	-60	269
CD66	Diamond	89.7	1846	3940	451	-60	269
CD67	Diamond	104.5	1833	3979	451	-60	269
CD68	Diamond	83.6	1856	3979	449	-60	269
CD69	Diamond	38.0	1838	4020	449	-60	269
CD7	Diamond	45.0	2075	3940	439	-90	0
CD70	Diamond	86.2	1858	4019	448	-60	269
CD71	Diamond	80.4	1860	4041	447	-60	269
CD72	Diamond	80.3	1880	4040	447	-60	269
CD73	Diamond	80.6	1866	4060	447	-60	269
CD74	Diamond	86.9	1885	4059	446	-60	269
CD75	Diamond	80.6	1870	4080	446	-60	269
CD76	Diamond	89.4	1888	4080	445	-60	269
CD77	Diamond	85.4	1875	4100	445	-60	269
CD78	Diamond	77.4	1895	4100	443	-60	269
CD79	Diamond	68.4	1880	4120	443	-60	269
CD8	Diamond	60.6	2090	3940	439	-90	0
CD80	Diamond	86.6	1900	4120	443	-60	269
CD81	Diamond	74.6	1839	4003	450	-60	269
CD82	Diamond	80.5	1856	4001	449	-60	269
CD83	Diamond	100.1	1851	3960	450	-60	269
CD84	Diamond	90.0	2074	3899	440	-90	0
CD85	Diamond	60.0	2075	3881	441	-90	0
CD86	Diamond	62.2	2075	3861	441	-90	0
CD87	Diamond	73.1	2075	3841	443	-90	0
CD88	Diamond	69.0	2075	3820	443	-90	0
CD89	Diamond	79.4	2090	3861	441	-90	0
CD9	Diamond	15.6	2046	3960	441	-90	0
CD90	Diamond	69.0	2075	3800	444	-90	0
CD91	Diamond	79.0	2090	3840	443	-90	0
CD92	Diamond	69.4	2075	3780	445	-90	0
CD93	Diamond	90.0	2089	3820	443	-90	0
CD94	Diamond	78.0	2075	3761	445	-90	0
CD95	Diamond	85.4	2090	3800	444	-90	0
CD96	Diamond	90.0	2076	4185	439	-90	0
CD97	Diamond	76.0	2090	4220	438	-90	0
CD98	Diamond	66.0	2076	4200	438	-90	0
CD99	Diamond	90.0	2091	4240	438	-90	0
CGC004	RC	10.0	1990	3010	430	-60	269
CGC005	RC	18.0	1996	3010	430	-60	269
CGC006	RC	24.0	2004	3010	430	-60	269

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CGC007	RC	10.0	1989	3014	430	-60	269
CGC008	RC	18.0	1997	3016	430	-60	269
CGC009	RC	24.0	2004	3018	430	-60	269
CGC010	RC	10.0	2004	3160	432	-60	269
CGC011	RC	18.0	2011	3160	432	-60	269
CGC012	RC	30.0	2019	3160	432	-60	269
CGC013	RC	10.0	2004	3169	432	-60	269
CGC014	RC	18.0	2011	3170	432	-60	269
CGC015	RC	24.0	2019	3170	432	-60	269
CGC016	RC	10.0	2004	3180	432	-60	269
CGC017	RC	18.0	2011	3180	432	-60	269
CGC018	RC	24.0	2019	3180	432	-60	269
CGC019	RC	6.0	2012	3539	438	-60	269
CGC020	RC	12.0	2019	3540	438	-60	269
CGC021	RC	18.0	2026	3539	438	-60	269
CGC022	RC	6.0	2014	3550	438	-60	269
CGC023	RC	12.0	2022	3549	439	-60	269
CGC024	RC	18.0	2029	3549	439	-60	269
CGC025	RC	30.0	2036	3550	439	-60	269
CGC026	RC	6.0	2020	3560	439	-60	269
CGC027	RC	12.0	2028	3560	439	-60	269
CGC028	RC	24.0	2037	3560	440	-60	269
CGC029	RC	6.0	2019	3570	439	-60	269
CGC030	RC	12.0	2026	3570	440	-60	269
CGC031	RC	24.0	2034	3570	440	-60	269
CGC034	RC	18.0	2031	3580	440	-60	269
CGC035	RC	24.0	2039	3580	440	-60	269
CGC036	RC	6.0	2022	3590	440	-60	269
CGC037	RC	12.0	2029	3589	440	-60	269
CGC038	RC	24.0	2037	3589	441	-60	269
CGC039	RC	12.0	2026	3600	440	-60	269
CGC040	RC	18.0	2033	3600	441	-60	269
CGC041	RC	30.0	2041	3600	441	-60	269
CGC042	RC	12.0	2030	3610	441	-60	269
CGC043	RC	18.0	2037	3610	441	-60	269
CGC044	RC	30.0	2044	3609	441	-60	269
CGC045	RC	6.0	2029	3620	441	-60	269
CGC046	RC	24.0	2037	3619	441	-60	269
CGC047	RC	24.0	2044	3619	442	-60	269
CGC048	RC	6.0	2029	3629	441	-60	269
CGC049	RC	18.0	2037	3630	441	-60	269
CGC050	RC	24.0	2044	3629	442	-60	269
CGC051	RC	6.0	2029	3640	441	-60	269
CGC052	RC	12.0	2036	3639	441	-60	269
CGC053	RC	24.0	2044	3639	442	-60	269

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CGC054	RC	6.0	1994	3005	420	-60	270
CGC055	RC	12.0	2002	3005	420	-60	270
CGC056	RC	6.0	1994	3015	420	-60	270
CGC057	RC	9.0	1999	3014	420	-60	270
CGC058	RC	12.0	2006	3015	420	-60	270
CGC059	RC	6.0	1994	3025	420	-60	270
CGC060	RC	16.0	2001	3024	420	-60	270
CGC061	RC	18.0	2009	3025	420	-60	270
CGC062	RC	26.0	2017	3025	420	-60	270
CGC063	RC	30.0	2012	3035	420	-60	270
CGC064	RC	6.0	2005	3136	420	-60	270
CGC065	RC	12.0	2010	3136	420	-60	270
CGC066	RC	20.0	2016	3135	420	-60	270
CGC067	RC	6.0	2006	3145	420	-60	270
CGC068	RC	12.0	2011	3145	420	-60	270
CGC069	RC	12.0	2009	3155	420	-60	270
CGC070	RC	18.0	2016	3155	420	-60	270
CGC071	RC	24.0	2023	3154	420	-60	270
CGC072	RC	10.0	2009	3165	420	-60	270
CGC073	RC	16.0	2016	3165	420	-60	270
CGC074	RC	12.0	2005	3034	405	-60	270
CGC075	RC	8.0	1996	3044	405	-60	270
CGC076	RC	11.0	2002	3045	405	-60	270
CGC077	RC	16.0	2010	3045	405	-60	270
CGC078	RC	23.0	2016	3044	405	-60	270
CGC079	RC	12.0	2002	3055	405	-60	270
CGC080	RC	19.0	2009	3055	405	-60	270
CGC081	RC	27.0	2016	3054	405	-60	270
CGC082	RC	8.0	2001	3064	405	-60	270
CGC083	RC	14.0	2009	3065	405	-60	270
CGC084	RC	21.0	2017	3065	405	-60	270
CGC086	RC	14.0	2008	3075	405	-60	270
CGC087	RC	22.0	2017	3075	405	-60	270
CGC088	RC	29.0	2023	3075	405	-60	270
CGC090	RC	12.0	2010	3085	405	-60	270
CGC091	RC	19.0	2018	3085	405	-60	270
CGC092	RC	26.0	2024	3084	405	-60	270
CGC093	RC	12.0	2011	3095	404	-60	270
CGC094	RC	19.0	2016	3095	405	-60	270
CGC095	RC	27.0	2024	3094	405	-60	270
CGC096	RC	11.0	2011	3105	405	-60	270
CGC097	RC	16.0	2016	3105	405	-60	270
CGC098	RC	24.0	2023	3105	405	-60	270
CGC099	RC	32.0	2031	3105	405	-60	270
CGC100	RC	11.0	2013	3115	405	-60	270

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CGC101	RC	16.0	2019	3115	405	-60	270
CGC102	RC	23.0	2025	3115	405	-60	270
CGC103	RC	31.0	2031	3115	405	-60	270
CGC104	RC	13.0	2017	3125	405	-60	270
CGC105	RC	21.0	2024	3125	405	-60	270
CGC106	RC	28.0	2033	3125	405	-60	270
CGC107	RC	12.0	2016	3135	405	-60	270
CGC108	RC	18.0	2023	3135	405	-60	270
CGC109	RC	24.0	2029	3134	405	-60	270
CGC110	RC	14.0	2015	3144	405	-60	270
CGC111	RC	19.0	2022	3144	405	-60	270
CGC112	RC	24.0	2029	3145	405	-60	270
CGC114	RC	17.0	2018	3045	395	-60	269
CGC115	RC	24.0	2025	3045	395	-60	269
CGC116	RC	17.0	2018	3055	395	-60	269
CGC117	RC	24.0	2026	3055	395	-60	269
CGC118	RC	31.0	2032	3055	395	-60	269
CGC119	RC	15.0	2018	3065	395	-60	269
CGC120	RC	21.0	2025	3065	395	-60	269
CGC121	RC	28.0	2033	3065	395	-60	269
CGC122	RC	33.0	2041	3065	395	-60	269
CGC124	RC	26.0	2033	3075	395	-60	269
CGC125	RC	31.0	2040	3075	395	-60	269
CGC126	RC	18.0	2025	3085	395	-60	269
CGC127	RC	25.0	2033	3082	395	-60	283
CGC128	RC	31.0	2040	3079	394	-60	280
CGC129	RC	35.0	2048	3085	395	-60	269
CGC130	RC	18.0	2025	3095	395	-60	269
CGC131	RC	25.0	2033	3098	395	-65	248
CGC132	RC	33.0	2045	3098	395	-55	258
CGC133	RC	36.0	2048	3095	395	-60	269
CGC134	RC	23.0	2033	3105	395	-60	269
CGC135	RC	29.0	2038	3105	395	-60	269
CGC136	RC	35.0	2048	3105	395	-60	269
CGC137	RC	23.0	2033	3115	395	-60	269
CGC139	RC	33.0	2048	3115	395	-60	269
CGC140	RC	21.0	2034	3125	395	-60	269
CGC141	RC	27.0	2041	3125	395	-60	269
CGC142	RC	33.0	2049	3125	395	-60	269
CGC148	RC	9.0	2036	3650	433	-60	270
CGC149	RC	14.0	2041	3650	432	-60	270
CGC150	RC	18.0	2046	3650	433	-60	270
CGC151	RC	6.0	2037	3660	432	-60	270
CGC152	RC	12.0	2042	3660	432	-60	270
CGC153	RC	18.0	2049	3660	432	-60	270

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CGC154	RC	6.0	2037	3670	432	-60	270
CGC155	RC	12.0	2043	3670	432	-60	270
CGC156	RC	6.0	2037	3679	432	-60	270
CGC157	RC	12.0	2043	3680	432	-60	270
CGC158	RC	6.0	2036	3690	433	-60	270
CGC159	RC	12.0	2040	3690	432	-60	270
CGC160	RC	6.0	2035	3700	433	-60	270
CGC161	RC	12.0	2041	3699	433	-60	270
CGC162	RC	18.0	2048	3700	432	-60	270
CGC163	RC	6.0	2034	3709	433	-60	270
CGC164	RC	13.0	2041	3710	433	-60	270
CGC165	RC	6.0	2036	3720	433	-60	270
CGC166	RC	12.0	2041	3719	432	-60	270
CGC167	RC	6.0	2036	3729	433	-60	270
CGC168	RC	12.0	2043	3730	433	-60	270
CGC169	RC	6.0	2038	3740	432	-60	270
CGC170	RC	12.0	2043	3740	432	-60	270
CGC171	RC	8.0	2040	3749	432	-60	270
CGC172	RC	16.0	2049	3749	433	-60	270
CGC173	RC	8.0	2043	3760	432	-60	270
CGC174	RC	12.0	2048	3760	432	-60	270
CGC176	RC	14.0	2051	3769	433	-60	270
CGC178	RC	15.0	2052	3779	433	-60	270
CGC179	RC	18.0	2057	3779	433	-60	270
CGC182	RC	12.0	2029	3570	427	-60	269
CGC183	RC	18.0	2036	3569	427	-60	269
CGC184	RC	15.0	2035	3580	427	-60	269
CGC185	RC	24.0	2042	3579	427	-60	269
CGC186	RC	12.0	2033	3590	427	-60	269
CGC187	RC	20.0	2040	3590	427	-60	269
CGC188	RC	26.0	2049	3590	427	-60	269
CGC189	RC	12.0	2037	3599	428	-60	269
CGC190	RC	20.0	2044	3599	427	-60	269
CGC191	RC	28.0	2051	3600	427	-60	269
CGC192	RC	14.0	2039	3609	427	-60	269
CGC193	RC	22.0	2046	3610	428	-60	269
CGC194	RC	28.0	2052	3610	428	-60	269
CGC195	RC	34.0	2058	3610	428	-60	269
CGC196	RC	12.0	2037	3620	428	-60	269
CGC197	RC	18.0	2044	3620	428	-60	269
CGC198	RC	27.0	2052	3619	428	-60	269
CGC199	RC	33.0	2059	3620	427	-60	269
CGC200	RC	12.0	2039	3630	427	-60	269
CGC201	RC	18.0	2046	3629	428	-60	269
CGC202	RC	26.0	2054	3629	428	-60	269

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CGC203	RC	32.0	2061	3630	427	-60	269
CGC204	RC	8.0	2037	3640	427	-60	269
CGC205	RC	15.0	2044	3639	427	-60	269
CGC206	RC	20.0	2052	3640	428	-60	269
CGC207	RC	30.0	2061	3640	428	-65	269
CGC208	RC	12.0	2044	3650	427	-60	269
CGC209	RC	18.0	2052	3649	427	-60	269
CGC210	RC	27.0	2061	3650	427	-66	269
CGC211	RC	18.0	2052	3660	427	-60	269
CGC212	RC	24.0	2060	3660	427	-60	269
CGC213	RC	9.0	2042	3670	427	-60	269
CGC214	RC	15.0	2050	3669	427	-60	269
CGC215	RC	24.0	2059	3669	427	-66	269
CGC216	RC	8.0	2042	3679	427	-60	269
CGC217	RC	14.0	2050	3680	427	-60	269
CGC218	RC	20.0	2057	3680	427	-60	269
CGC219	RC	26.0	2064	3680	427	-60	269
CGC220	RC	9.0	2042	3690	427	-60	269
CGC221	RC	14.0	2050	3689	427	-60	269
CGC222	RC	20.0	2057	3690	428	-60	269
CGC223	RC	27.0	2065	3689	427	-60	269
CGC224	RC	15.0	2050	3699	427	-60	269
CGC225	RC	22.0	2057	3700	427	-60	269
CGC226	RC	28.0	2060	3700	427	-69	269
CGC227	RC	6.0	2038	3710	427	-60	269
CGC228	RC	12.0	2045	3710	427	-60	269
CGC229	RC	18.0	2053	3710	427	-60	269
CGC230	RC	9.0	2040	3719	427	-60	269
CGC231	RC	15.0	2047	3720	427	-60	269
CGC232	RC	10.0	2043	3730	427	-60	269
CGC233	RC	15.0	2050	3730	427	-60	269
CGC234	RC	8.0	2043	3740	427	-60	269
CGC235	RC	15.0	2050	3740	427	-60	269
CGC236	RC	12.0	2048	3749	427	-60	269
CGC237	RC	9.0	2047	3760	427	-60	269
CGC244	RC	53.0	2106	4632	425	-55	269
CGC245	RC	14.0	2050	4619	425	-60	269
CGC246	RC	18.0	2054	4620	425	-90	269
CGC247	RC	50.0	2102	4618	425	-55	269
CGC248	RC	38.0	2105	4619	425	-60	269
CGC249	RC	34.0	2087	4593	425	-55	269
CGC250	RC	23.0	2075	4580	425	-60	269
CGC251	RC	28.0	2082	4580	425	-60	269
CGC252	RC	33.0	2090	4579	425	-60	269
CGC253	RC	23.0	2074	4569	425	-60	269

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CGC254	RC	28.0	2078	4569	425	-60	269
CGC255	RC	34.0	2086	4569	425	-60	269
CGC256	RC	23.0	2071	4560	425	-60	269
CGC257	RC	28.0	2075	4559	425	-60	269
CGC258	RC	32.0	2082	4559	425	-60	269
CGC259	RC	20.0	2066	4549	425	-60	269
CGC260	RC	25.0	2074	4549	425	-60	269
CGC261	RC	30.0	2081	4549	425	-60	269
CGC262	RC	16.0	2066	4539	425	-60	269
CGC263	RC	21.0	2073	4540	425	-60	269
CGC264	RC	27.0	2081	4539	425	-60	269
CGC265	RC	17.0	2069	4530	425	-60	269
CGC266	RC	23.0	2073	4529	425	-60	269
CGC267	RC	28.0	2081	4529	425	-60	269
CGC268	RC	34.0	2089	4529	425	-60	269
CGC269	RC	12.0	2068	4520	425	-60	269
CGC270	RC	18.0	2071	4519	425	-60	269
CGC271	RC	24.0	2079	4519	425	-60	269
CGC272	RC	28.0	2087	4519	425	-60	269
CGC273	RC	31.0	2094	4519	425	-60	269
CGC275	RC	18.0	2069	4510	425	-60	269
CGC276	RC	23.0	2076	4510	425	-60	269
CGC277	RC	26.0	2084	4509	425	-60	269
CGC278	RC	29.0	2092	4509	425	-60	269
CGC279	RC	31.0	2093	4509	425	-72	269
CGC282	RC	6.0	2059	4919	410	-60	269
CGC283	RC	18.0	2067	4919	410	-60	269
CGC284	RC	26.0	2074	4919	410	-60	269
CGC285	RC	10.0	2024	4900	411	-60	269
CGC286	RC	16.0	2022	4902	411	-90	269
CGC287	RC	12.0	2022	4890	412	-60	269
CGC288	RC	15.0	2025	4889	412	-90	269
CGC292	RC	30.0	2088	4769	410	-55	269
CGC293	RC	36.0	2093	4769	410	-60	269
CGC294	RC	28.0	2087	4759	410	-55	269
CGC295	RC	34.0	2092	4759	410	-60	269
CGC296	RC	25.0	2087	4749	410	-55	269
CGC297	RC	32.0	2091	4749	410	-60	269
CGC298	RC	25.0	2086	4740	410	-55	269
CGC299	RC	31.0	2091	4740	410	-60	269
CGC300	RC	25.0	2086	4729	410	-55	269
CGC301	RC	30.0	2091	4730	410	-60	269
CGC302	RC	23.0	2085	4719	410	-55	269
CGC303	RC	29.0	2091	4719	410	-60	269
CGC304	RC	35.0	2098	4719	410	-60	269

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CGC305	RC	20.0	2085	4710	410	-55	269
CGC306	RC	25.0	2091	4709	410	-60	269
CGC307	RC	31.0	2098	4709	410	-60	269
CGC308	RC	20.0	2087	4699	410	-55	269
CGC309	RC	26.0	2092	4699	410	-60	269
CGC310	RC	32.0	2100	4699	410	-60	269
CGC311	RC	21.0	2089	4689	411	-60	269
CGC312	RC	27.0	2096	4689	410	-60	269
CGC313	RC	33.0	2105	4689	410	-60	269
CGC315	RC	24.0	2095	4679	410	-60	269
CGC316	RC	30.0	2102	4679	410	-60	269
CGC317	RC	18.0	2088	4669	410	-60	269
CGC318	RC	24.0	2095	4669	410	-60	269
CGC320	RC	23.0	2087	4659	410	-60	269
CGC321	RC	30.0	2095	4659	410	-60	269
CGC323	RC	32.0	2096	4649	410	-60	269
CGC324	RC	39.0	2075	4640	412	-60	269
CGC325	RC	48.0	2106	4649	412	-60	269
CGC326	RC	15.0	2068	4639	412	-60	269
CGC327	RC	22.0	2074	4639	413	-60	269
CGC328	RC	30.0	2082	4639	410	-60	269
CGC329	RC	37.0	2090	4640	410	-60	269
CGC330	RC	40.0	2098	4640	410	-60	269
CGC333	RC	14.0	2063	4629	413	-60	269
CGC334	RC	19.0	2069	4629	412	-60	269
CGC335	RC	24.0	2076	4629	412	-60	269
CGC336	RC	30.0	2084	4629	412	-60	269
CGC337	RC	39.0	2098	4629	410	-60	269
CGC338	RC	48.0	2108	4630	412	-60	269
CGC340	RC	15.0	2066	4619	413	-60	269
CGC341	RC	21.0	2075	4620	412	-60	269
CGC342	RC	26.0	2082	4619	412	-60	269
CGC343	RC	45.0	2101	4618	412	-65	269
CGC345	RC	17.0	2068	4619	412	-60	269
CGC346	RC	22.0	2077	4608	412	-60	269
CGC347	RC	27.0	2085	4609	412	-60	269
CGC348	RC	33.0	2092	4609	412	-60	269
CGC349	RC	17.0	2071	4599	412	-60	269
CGC350	RC	21.0	2077	4599	412	-60	269
CGC351	RC	26.0	2084	4599	412	-60	269
CGC352	RC	31.0	2092	4599	412	-60	269
CGC353	RC	22.0	2082	4589	412	-60	269
CGC354	RC	28.0	2090	4590	412	-60	269
CGC358	RC	27.0	2090	4579	412	-60	269
CGC359	RC	31.0	2096	4579	413	-60	269

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CGC361	RC	28.0	2086	4569	412	-60	269
CGC362	RC	32.0	2094	4569	412	-60	269
CGC363	RC	37.0	2101	4569	412	-60	269
CGC364	RC	27.0	2082	4559	413	-60	269
CGC365	RC	31.0	2090	4559	413	-60	269
CGC366	RC	35.0	2098	4559	413	-60	269
CGC367	RC	37.0	2102	4559	413	-70	269
CGC368	RC	25.0	2080	4549	412	-60	269
CGC369	RC	29.0	2086	4549	413	-60	269
CGC370	RC	33.0	2093	4549	413	-60	269
CGC371	RC	37.0	2100	4549	413	-60	269
CGC372	RC	39.0	2102	4549	413	-70	269
CGC373	RC	26.0	2080	4539	413	-60	269
CGC374	RC	31.0	2088	4540	413	-60	269
CGC375	RC	36.0	2095	4540	413	-60	269
CGC376	RC	39.0	2101	4540	413	-60	269
CGC377	RC	41.0	2102	4539	413	-70	269
CGC378	RC	28.0	2089	4530	413	-60	269
CGC379	RC	34.0	2097	4530	413	-60	269
CGC380	RC	36.0	2101	4529	412	-70	269
CGC381	RC	19.0	2094	4520	412	-60	269
CGC382	RC	21.0	2071	4909	406	-60	270
CGC383	RC	27.0	2077	4909	406	-60	270
CGC384	RC	35.0	2082	4909	405	-60	270
CGC385	RC	23.0	2072	4900	405	-60	270
CGC386	RC	32.0	2076	4899	405	-60	270
CGC387	RC	40.0	2084	4899	404	-60	270
CGC388	RC	65.0	2072	4889	403	-60	270
CGC389	RC	40.0	2079	4890	403	-60	270
CGC390	RC	48.0	2087	4889	403	-60	270
CGC391	RC	39.0	2076	4879	402	-60	270
CGC392	RC	78.0	2083	4879	402	-58	270
CGC393	RC	50.0	2083	4879	402	-58	270
CGC394	RC	40.0	2077	4870	402	-60	270
CGC395	RC	81.0	2084	4869	402	-59	270
CGC396	RC	51.0	2091	4869	402	-58	270
CGC397	RC	40.0	2077	4859	402	-59	270
CGC398	RC	45.0	2084	4859	402	-59	270
CGC399	RC	52.0	2092	4859	402	-60	270
CGC400	RC	39.0	2076	4849	402	-60	270
CGC401	RC	45.0	2083	4849	402	-60	270
CGC402	RC	50.0	2091	4849	402	-62	270
CGC403	RC	55.0	2098	4849	402	-62	270
CGC404	RC	32.0	2079	4840	402	-60	270
CGC405	RC	35.0	2085	4840	402	-60	270

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CGC406	RC	40.0	2093	4839	402	-60	270
CGC407	RC	45.0	2102	4839	402	-61	270
CGC408	RC	27.0	2080	4829	402	-60	270
CGC409	RC	33.0	2086	4829	402	-60	270
CGC410	RC	39.0	2094	4829	402	-60	270
CGC411	RC	44.0	2101	4829	402	-60	270
CGC412	RC	25.0	2080	4819	402	-60	270
CGC413	RC	30.0	2085	4819	402	-60	270
CGC414	RC	36.0	2094	4819	402	-60	270
CGC415	RC	42.0	2101	4819	402	-60	270
CGC416	RC	28.0	2085	4809	403	-50	270
CGC417	RC	28.0	2086	4809	403	-60	270
CGC418	RC	34.0	2093	4809	402	-60	270
CGC419	RC	41.0	2101	4809	402	-60	270
CGC420	RC	22.0	2080	4800	403	-50	269
CGC421	RC	26.0	2084	4800	402	-60	270
CGC422	RC	33.0	2093	4799	402	-60	270
CGC423	RC	39.0	2100	4799	402	-60	270
CGC424	RC	19.0	2079	4789	403	-60	270
CGC425	RC	25.0	2085	4789	402	-60	270
CGC426	RC	31.0	2092	4789	402	-60	270
CGC427	RC	37.0	2100	4789	402	-60	270
CGC428	RC	18.0	2080	4779	403	-60	270
CGC429	RC	25.0	2085	4779	402	-60	270
CGC430	RC	31.0	2093	4779	402	-60	270
CGC431	RC	37.0	2101	4779	402	-60	270
CGC432	RC	33.0	2096	4769	403	-60	270
CGC433	RC	38.0	2103	4769	402	-60	270
CGC434	RC	33.0	2095	4759	403	-60	270
CGC435	RC	37.0	2103	4760	403	-60	270
CGC436	RC	30.0	2095	4749	403	-60	270
CGC437	RC	36.0	2102	4749	403	-60	270
CGC438	RC	41.0	2110	4749	403	-60	270
CGC439	RC	28.0	2095	4739	403	-60	270
CGC440	RC	35.0	2102	4739	403	-60	270
CGC441	RC	41.0	2110	4739	403	-60	270
CGC442	RC	27.0	2094	4729	403	-60	270
CGC443	RC	33.0	2101	4729	403	-60	270
CGC444	RC	39.0	2109	4729	403	-60	270
CGC445	RC	32.0	2102	4719	403	-60	270
CGC446	RC	29.0	2101	4709	402	-60	270
CGC447	RC	35.0	2109	4709	403	-60	270
CGC448	RC	28.0	2103	4699	402	-60	270
CGC449	RC	35.0	2111	4699	403	-60	270
CGC450	RC	31.0	2107	4689	403	-60	270

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CGC451	RC	38.0	2115	4689	402	-60	270
CGC452	RC	28.0	2105	4679	403	-60	270
CGC453	RC	35.0	2112	4679	403	-60	270
CGC455	RC	30.0	2106	4669	403	-60	270
CGC456	RC	37.0	2114	4669	403	-60	270
CGC457	RC	34.0	2106	4659	403	-60	270
CGC458	RC	41.0	2114	4659	403	-60	270
CGC459	RC	39.0	2107	4649	403	-60	270
CGC460	RC	46.0	2115	4649	403	-60	270
CGC461	RC	47.0	2117	4639	403	-60	270
CGC462	RC	46.0	2117	4629	403	-60	270
CGC463	RC	43.0	2115	4619	403	-60	270
CGC464	RC	47.0	2122	4619	403	-60	270
CGC465	RC	26.0	2096	4609	402	-60	270
CGC466	RC	31.0	2102	4609	403	-60	270
CGC467	RC	38.0	2110	4609	403	-60	270
CGC468	RC	24.0	2094	4599	403	-60	270
CGC469	RC	30.0	2102	4599	403	-60	270
CGC470	RC	35.0	2110	4599	403	-60	270
CGC472	RC	42.0	2088	4899	397	-60	269
CGC473	RC	52.0	2095	4879	398	-60	269
CGC474	RC	54.0	2099	4869	397	-65	269
CGC475	RC	57.0	2097	4859	397	-60	269
CGC476	RC	54.0	2097	4859	397	-70	269
CGC477	RC	54.0	2109	4849	397	-65	269
CGC478	RC	54.0	2097	4850	397	-70	269
CGC479	RC	52.0	2110	4839	397	-70	269
CGC480	RC	48.0	2107	4839	397	-60	269
CGC481	RC	50.0	2113	4830	398	-60	269
CGC482	RC	45.0	2107	4830	397	-60	269
CGC483	RC	24.0	2097	4589	397	-75	269
CGC484	RC	18.0	2093	4589	397	-60	269
CGC486	RC	30.0	2103	4809	383	-60	269
CGC487	RC	24.0	2097	4809	382	-60	269
CGC489	RC	21.0	2096	4799	383	-60	269
CGC491	RC	20.0	2096	4790	383	-60	269
CGC492	RC	24.0	2105	4779	383	-60	269
CGC493	RC	18.0	2098	4779	383	-60	269
CGC494	RC	24.0	2106	4769	383	-60	269
CGC495	RC	18.0	2099	4769	382	-60	269
CGC496	RC	24.0	2106	4759	382	-60	269
CGC497	RC	18.0	2099	4759	382	-60	269
CGC498	RC	24.0	2106	4749	383	-60	269
CGC499	RC	24.0	2106	4739	383	-60	269
CGC500	RC	24.0	2105	4730	383	-60	269

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CGC501	RC	33.0	2116	4719	388	-60	269
CGC502	RC	28.0	2109	4719	388	-60	269
CGC503	RC	22.0	2102	4719	387	-60	269
CGC504	RC	30.0	2116	4709	388	-60	269
CGC505	RC	24.0	2109	4709	388	-60	269
CGC506	RC	30.0	2117	4699	388	-60	269
CGC507	RC	24.0	2110	4700	388	-60	269
CGC508	RC	30.0	2120	4690	388	-65	269
CGC509	RC	26.0	2114	4689	388	-60	269
CGC510	RC	30.0	2122	4679	388	-65	269
CGC511	RC	25.0	2118	4679	388	-60	269
CGC512	RC	32.0	2123	4670	388	-70	269
CGC513	RC	28.0	2120	4670	388	-60	269
CGC514	RC	26.0	2113	4669	388	-60	269
CGC515	RC	29.0	2122	4659	388	-75	269
CGC516	RC	26.0	2119	4659	388	-60	269
CGC517	RC	29.0	2113	4659	388	-60	269
CGC518	RC	40.0	2118	4649	388	-70	269
CGC519	RC	36.0	2115	4650	388	-60	269
CGC520	RC	41.0	2118	4641	388	-60	269
CGC521	RC	32.0	2101	4640	388	-60	269
CGC522	RC	35.0	2118	4629	388	-75	269
CGC523	RC	33.0	2117	4629	388	-60	269
CGC524	RC	32.0	2103	4629	388	-60	269
CGC525	RC	32.0	2101	4619	388	-60	269
CGC526	RC	28.0	2111	4611	388	-65	269
CGC527	RC	25.0	2108	4611	388	-60	269
CGC530	RC	36.0	2102	4619	397	-60	269
CGC531	RC	12.0	2103	4640	398	-60	269
CGC532	RC	30.0	2122	4639	397	-60	269
CGC533	RC	18.0	2084	4622	398	-60	269
CGC550	RC	15.0	2043	4899	400	-90	329
CGC551	RC	12.0	2041	4899	400	-90	329
CGC552	RC	8.0	2036	4899	401	-90	329
CGC553	RC	6.0	2031	4899	401	-90	329
CGC554	RC	20.0	2039	4889	400	-90	329
CGC555	RC	15.0	2034	4889	400	-90	329
CGC556	RC	12.0	2028	4889	400	-90	329
CGC557	RC	6.0	2024	4890	400	-90	329
CGC558	RC	20.0	2039	4880	400	-90	329
CGC559	RC	18.0	2033	4880	400	-90	329
CGC560	RC	12.0	2029	4880	400	-90	329
CGC561	RC	6.0	2023	4880	400	-90	329
CGC562	RC	24.0	2037	4869	400	-90	329
CGC563	RC	21.0	2033	4870	400	-90	329

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CGC564	RC	15.0	2029	4869	400	-90	329
CGC565	RC	10.0	2024	4870	400	-90	329
CGC566	RC	28.0	2036	4859	400	-90	329
CGC567	RC	24.0	2031	4859	400	-90	329
CGC568	RC	18.0	2026	4859	400	-90	329
CGC569	RC	6.0	2020	4860	400	-90	329
CGC570	RC	24.0	2033	4850	400	-90	329
CGC571	RC	18.0	2028	4850	400	-90	329
CGC572	RC	15.0	2024	4849	400	-90	329
CGC573	RC	6.0	2019	4849	400	-90	329
CGC574	RC	18.0	2034	4839	400	-90	329
CGC575	RC	15.0	2029	4840	400	-90	329
CGC576	RC	10.0	2024	4839	400	-90	329
CGC577	RC	6.0	2018	4840	400	-90	329
CR1	RC	10.0	2040	3981	440	-60	269
CR10	RC	10.0	2040	4022	440	-60	269
CR100	RC	30.0	1855	4178	442	-60	269
CR100A	RC	14.0	1855	4180	442	-60	269
CR101	RC	49.0	1875	4180	442	-60	269
CR102	RC	30.0	1851	4160	443	-60	269
CR103	RC	42.0	1870	4160	443	-60	269
CR104	RC	39.0	1847	4140	444	-60	269
CR105	RC	49.0	1865	4140	443	-60	269
CR106	RC	42.0	1921	4120	443	-60	269
CR107	RC	49.0	1916	4101	443	-60	269
CR108	RC	50.0	1937	4041	444	-60	269
CR109	RC	42.0	1808	4020	451	-60	269
CR11	RC	11.0	2040	4008	441	-60	269
CR110	RC	56.0	1825	4001	450	-60	269
CR111	RC	25.0	1776	3943	454	-60	269
CR112	RC	35.0	1778	3925	455	-60	269
CR113	RC	60.0	1801	3920	454	-60	269
CR114	RC	40.0	1806	3860	455	-60	269
CR115	RC	42.0	1810	3840	455	-60	269
CR116	RC	42.0	1810	3820	455	-60	269
CR117	RC	42.0	1809	3800	455	-60	269
CR118	RC	42.0	1803	3780	455	-60	269
CR119	RC	42.0	1793	3760	455	-60	269
CR12	RC	10.0	2040	4030	440	-60	269
CR120	RC	42.0	1787	3740	455	-60	269
CR121	RC	41.0	1784	3720	454	-60	269
CR122	RC	38.0	2045	4180	438	-90	0
CR123	RC	36.0	2035	4180	438	-90	0
CR124	RC	40.0	2045	4200	437	-90	0
CR125	RC	35.0	2045	4220	437	-90	0

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CR126	RC	35.0	2044	4237	437	-90	0
CR127	RC	35.0	2045	4260	437	-90	0
CR128	RC	35.0	2045	4280	437	-90	0
CR129	RC	33.0	2045	4300	436	-90	0
CR13	RC	5.0	2040	4041	440	-60	269
CR130	RC	35.0	2045	4342	436	-90	0
CR131	RC	25.0	2044	4300	436	-60	269
CR132	RC	28.0	2044	4260	437	-60	269
CR133	RC	25.0	2044	4220	437	-60	269
CR134	RC	25.0	1760	4434	437	-60	299
CR135	RC	39.0	1769	4452	437	-60	299
CR136	RC	31.0	1774	4473	436	-60	299
CR137	RC	27.0	1912	4059	445	-60	279
CR138	RC	22.0	1911	4020	446	-60	279
CR139	RC	18.0	1909	3980	447	-60	279
CR14	RC	11.0	2039	4056	440	-60	269
CR140	RC	11.0	1905	3958	447	-60	279
CR141	RC	21.0	2047	3780	444	-60	269
CR142	RC	17.0	2038	3740	443	-60	269
CR143	RC	18.0	2038	3700	442	-60	269
CR144	RC	21.0	2037	3681	442	-60	269
CR145	RC	18.0	2040	3660	442	-60	269
CR146	RC	23.0	2038	3620	442	-60	269
CR147	RC	13.0	2035	3603	441	-60	269
CR148	RC	11.0	2028	3603	441	-60	269
CR149	RC	33.0	2039	3580	441	-60	269
CR15	RC	12.0	2040	4065	440	-60	269
CR150	RC	15.0	2028	3580	440	-60	269
CR151	RC	42.0	2051	3561	441	-60	269
CR152	RC	20.0	2027	3539	439	-60	269
CR153	RC	27.0	1904	4080	444	-60	269
CR158	RC	48.0	1792	3900	456	-60	269
CR159	RC	36.0	1770	3900	458	-60	269
CR16	RC	12.0	2040	4075	439	-60	269
CR160	RC	30.0	1771	3945	454	-60	269
CR161	RC	45.0	1801	3962	453	-60	269
CR162	RC	33.0	1786	3961	453	-60	269
CR163	RC	24.0	1781	3980	452	-60	269
CR164	RC	22.0	1795	4000	452	-60	269
CR165	RC	21.0	1762	3925	455	-60	269
CR166	RC	25.0	1760	3902	458	-60	269
CR17	RC	6.0	2040	4091	438	-60	269
CR177	RC	32.0	2063	3780	444	-60	269
CR178	RC	29.0	2053	3740	444	-60	269
CR179	RC	33.0	2056	3719	443	-60	269

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CR18	RC	12.0	2042	4108	439	-60	269
CR180	RC	30.0	2052	3700	443	-60	269
CR181	RC	30.0	2056	3681	443	-60	269
CR182	RC	26.0	2050	3660	443	-60	269
CR183	RC	28.5	2050	3640	443	-60	269
CR184	RC	33.0	2049	3620	442	-60	269
CR185	RC	43.0	2057	3601	442	-60	269
CR187	RC	33.0	1761	3880	462	-60	269
CR188	RC	45.5	1783	3862	457	-60	269
CR189	RC	48.0	1760	3862	461	-60	274
CR19	RC	10.0	2040	4119	438	-60	269
CR190	RC	10.0	1761	3960	453	-60	269
CR191	RC	24.0	1778	3961	453	-60	269
CR192	RC	35.0	1793	3961	453	-60	269
CR193	RC	40.0	1800	3931	454	-60	269
CR194	RC	35.0	1791	3931	455	-60	269
CR195	RC	26.0	1781	3931	455	-60	269
CR196	RC	16.0	1770	3928	455	-60	269
CR197	RC	40.0	1796	3941	454	-60	269
CR198	RC	35.0	1790	3951	454	-60	269
CR199	RC	27.0	1781	3950	454	-60	269
CR2	RC	8.0	2040	3970	441	-60	269
CR20	RC	13.0	2040	4130	438	-60	269
CR200	RC	18.0	1770	3950	454	-60	275
CR201	RC	12.0	1761	3950	453	-60	269
CR202	RC	8.0	1750	3941	453	-60	269
CR203	RC	7.0	1761	3970	452	-60	269
CR204	RC	16.0	1771	3970	453	-60	269
CR205	RC	25.0	1781	3970	453	-60	269
CR206	RC	34.0	1821	3990	451	-60	269
CR207	RC	39.0	1812	3990	452	-60	269
CR208	RC	33.0	1802	3990	452	-60	269
CR209	RC	30.0	1791	3990	452	-60	269
CR21	RC	12.0	2040	4140	438	-60	269
CR210	RC	15.0	1782	3990	452	-60	274
CR211	RC	11.0	1770	3989	452	-60	269
CR212	RC	43.0	1807	3981	452	-60	269
CR213	RC	18.0	1775	3981	452	-60	269
CR214	RC	10.0	1767	3981	452	-60	269
CR215	RC	34.0	1790	3971	453	-60	269
CR216	RC	40.0	1801	3972	452	-60	269
CR217	RC	51.0	1814	3960	452	-60	269
CR218	RC	41.0	1801	3951	453	-60	269
CR219	RC	20.0	1770	3958	453	-60	269
CR22	RC	13.0	2034	4151	437	-60	269

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CR220	RC	8.0	1749	3950	453	-60	269
CR221	RC	15.0	1760	3941	454	-90	0
CR222	RC	11.0	1755	3930	454	-60	269
CR223	RC	10.0	1753	3921	455	-60	269
CR224	RC	17.0	1747	3912	455	-60	269
CR225	RC	20.0	1758	3912	456	-60	269
CR226	RC	31.0	1769	3910	457	-60	269
CR227	RC	38.0	1780	3911	456	-60	269
CR228	RC	44.0	1790	3911	456	-60	269
CR229	RC	42.0	1791	3920	455	-60	269
CR23	RC	15.0	2033	4160	438	-60	269
CR230	RC	32.0	1765	3921	456	-90	0
CR231	RC	56.0	1810	3921	454	-60	269
CR232	RC	68.0	1822	3931	453	-60	269
CR233	RC	49.0	1830	3980	451	-60	269
CR234	RC	47.0	1840	4001	450	-60	269
CR235	RC	18.0	1817	4001	451	-60	269
CR236	RC	12.0	1802	4001	452	-60	269
CR237	RC	14.0	1785	4001	452	-60	269
CR238	RC	15.0	1771	4000	451	-60	269
CR239	RC	23.0	1720	3903	454	-60	269
CR24	RC	30.0	2063	3882	441	-60	269
CR240	RC	13.0	1750	3902	458	-60	269
CR241	RC	39.0	1781	3900	457	-60	269
CR243	RC	47.0	1821	3971	452	-60	269
CR244	RC	37.0	1823	3979	451	-60	269
CR245	RC	33.0	1831	4020	450	-60	269
CR246	RC	25.0	1794	3981	452	-60	269
CR247	RC	33.0	1924	4020	445	-60	269
CR248	RC	17.0	1903	4019	445	-60	269
CR249	RC	44.0	1926	4059	444	-60	269
CR25	RC	27.0	2059	3841	442	-60	269
CR250	RC	20.0	1902	4060	445	-60	269
CR251	RC	15.0	1889	4040	446	-60	269
CR252	RC	20.0	1914	3920	448	-60	269
CR257	RC	22.0	2015	3122	431	-60	269
CR258	RC	18.0	2006	3100	431	-60	269
CR259	RC	21.0	2009	3082	430	-60	269
CR26	RC	27.0	2054	3802	444	-60	269
CR260	RC	43.0	2030	3080	430	-60	269
CR261	RC	15.0	2000	3070	430	-60	269
CR262	RC	25.0	2010	3071	430	-60	269
CR263	RC	20.0	2003	3061	430	-60	269
CR264	RC	20.0	1999	3042	430	-60	269
CR265	RC	16.0	1991	3032	431	-60	269

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CR266	RC	21.0	2008	3019	430	-60	269
CR267	RC	18.0	1997	3018	430	-60	269
CR27	RC	25.0	2051	3762	444	-60	269
CR28	RC	30.0	2045	3723	443	-60	269
CR280	RC	65.0	1821	3953	452	-60	269
CR281	RC	56.0	1810	3952	453	-60	269
CR282	RC	56.0	1844	3980	450	-60	269
CR283	RC	55.0	1841	3972	451	-60	269
CR284	RC	62.0	1831	3971	451	-60	269
CR29	RC	25.0	2046	3682	442	-60	269
CR293	RC	59.0	1812	3931	454	-60	269
CR3	RC	9.0	2043	3961	440	-60	269
CR30	RC	22.0	2040	3642	442	-60	269
CR301	RC	42.0	1815	3939	453	-60	269
CR302	RC	26.0	1800	3921	455	-60	269
CR303	RC	50.0	1800	3913	455	-60	269
CR304	RC	56.0	1809	3913	454	-60	269
CR305	RC	49.0	1801	3900	455	-60	269
CR306	RC	45.0	1832	3960	451	-60	269
CR307	RC	94.0	1870	4001	448	-60	269
CR308	RC	45.0	1831	3990	451	-60	269
CR309	RC	10.0	1763	3929	455	-60	269
CR31	RC	30.0	2045	3602	442	-60	269
CR310	RC	8.0	1739	3902	456	-60	269
CR311	RC	81.0	1843	3950	451	-60	269
CR312	RC	27.0	1859	4257	440	-60	289
CR313	RC	27.0	1873	4252	440	-60	289
CR314	RC	27.0	1887	4247	440	-60	289
CR315	RC	27.0	1902	4242	439	-60	289
CR316	RC	27.0	1916	4236	439	-60	287
CR317	RC	27.0	1886	4334	438	-60	289
CR318	RC	27.0	1899	4329	438	-60	289
CR319	RC	27.0	1914	4325	437	-60	289
CR32	RC	26.0	2037	3562	440	-60	269
CR325	RC	27.0	1703	4257	441	-60	289
CR327	RC	27.0	1714	4340	438	-60	289
CR328	RC	27.0	1728	4335	438	-60	289
CR329	RC	27.0	1860	4300	439	-60	289
CR33	RC	32.0	2030	3522	438	-60	269
CR330	RC	27.0	1873	4296	439	-60	287
CR331	RC	27.0	1887	4292	439	-60	289
CR332	RC	27.0	1902	4288	438	-60	289
CR337	RC	27.0	1702	4299	439	-60	289
CR338	RC	27.0	1717	4293	439	-60	289
CR339	RC	27.0	1713	4380	437	-60	289

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CR34	RC	25.0	2030	3482	438	-60	269
CR340	RC	27.0	1727	4375	437	-60	289
CR341	RC	27.0	1741	4370	438	-60	289
CR342	RC	81.0	1918	3945	447	-60	269
CR35	RC	28.0	2038	3442	438	-60	269
CR36	RC	26.0	2029	3402	436	-60	269
CR367	RC	98.0	1940	3942	446	-60	269
CR369	RC	116.0	1947	4059	443	-60	269
CR37	RC	25.0	2020	3362	436	-60	269
CR370	RC	52.0	1940	4080	443	-60	269
CR371	RC	44.0	1954	4223	439	-60	287
CR372	RC	44.0	1989	4210	439	-60	287
CR373	RC	123.0	1893	3959	448	-60	269
CR374	RC	60.0	1779	4334	438	-60	269
CR375	RC	61.0	1742	4309	439	-60	269
CR38	RC	30.0	2025	3322	434	-60	269
CR39	RC	26.0	2029	3282	434	-60	269
CR4	RC	9.0	2045	3950	440	-60	269
CR400	RC	133.0	1895	3917	449	-60	269
CR402	RC	114.0	1899	3980	447	-60	269
CR403	RC	102.0	1884	4000	447	-60	269
CR430	RC	11.0	1870	3021	433	-60	269
CR432	RC	105.0	1849	3902	452	-60	269
CR434	RC	75.0	1967	4080	442	-60	269
CR435	RC	78.0	1980	4061	442	-60	269
CR436	RC	38.0	2010	3980	440	-60	269
CR5	RC	11.0	2047	3940	440	-60	269
CR56	RC	40.0	1917	4035	445	-60	269
CR57	RC	40.0	1920	4081	444	-60	269
CR571	RC	18.0	2005	3142	431	-60	269
CR572	RC	24.0	2015	3142	431	-60	269
CR573	RC	13.0	2007	3151	431	-60	269
CR574	RC	18.0	2011	3159	432	-60	269
CR575	RC	17.0	2010	3171	432	-60	269
CR576	RC	16.0	2011	3181	432	-60	269
CR577	RC	13.0	2011	3191	432	-60	269
CR578	RC	7.0	2001	3131	431	-60	269
CR579	RC	31.0	2024	3121	431	-60	269
CR58	RC	40.0	1832	4083	447	-60	269
CR580	RC	17.0	2007	3111	431	-60	269
CR581	RC	27.0	2016	3100	431	-60	269
CR582	RC	12.0	2001	3100	431	-60	269
CR583	RC	12.0	2000	3090	431	-60	269
CR584	RC	37.0	2028	3090	431	-60	269
CR585	RC	17.0	2000	3081	431	-60	269

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CR586	RC	13.0	1995	3070	431	-60	269
CR587	RC	13.0	1993	3060	431	-60	269
CR588	RC	10.0	1987	3051	431	-60	269
CR589	RC	13.0	1989	3041	431	-60	269
CR59	RC	40.0	1863	4092	445	-60	269
CR590	RC	7.0	1983	3033	431	-60	269
CR592	RC	29.0	2012	3060	430	-60	269
CR6	RC	12.0	2052	3930	440	-60	269
CR60	RC	39.0	1872	4097	444	-60	269
CR604	RC	50.0	2025	3160	431	-60	269
CR606	RC	38.0	2032	3121	431	-60	269
CR608	RC	31.8	2020	3111	431	-60	269
CR61	RC	25.0	2041	4197	437	-60	269
CR62	RC	25.0	2041	4238	437	-60	269
CR63	RC	25.0	2042	4282	436	-60	269
CR64	RC	27.0	2049	4317	435	-60	269
CR65	RC	25.0	2062	4361	437	-60	269
CR66	RC	33.0	2067	4403	436	-60	269
CR67	RC	33.0	2070	4442	435	-60	269
CR68	RC	25.0	2033	4482	434	-60	269
CR69	RC	25.0	2049	4482	434	-60	269
CR7	RC	16.0	2056	3920	440	-60	269
CR70	RC	27.0	2064	4482	434	-60	269
CR71	RC	50.0	1810	4002	451	-60	269
CR72	RC	39.0	1839	4004	450	-60	269
CR73	RC	40.0	1869	4003	448	-60	269
CR74	RC	40.0	1899	4004	447	-60	269
CR75	RC	40.0	1770	3958	453	-60	269
CR76	RC	27.0	1801	3962	453	-60	269
CR77	RC	27.0	1830	3963	452	-60	269
CR78	RC	40.0	1860	3964	450	-60	269
CR79	RC	40.0	1801	3877	456	-60	269
CR8	RC	18.0	2062	3902	440	-60	269
CR80	RC	30.0	1750	3940	454	-60	269
CR81	RC	40.0	1721	3802	454	-60	269
CR82	RC	30.0	1740	3803	455	-60	269
CR83	RC	30.0	1760	3802	455	-60	269
CR84	RC	40.0	1789	3803	455	-60	269
CR85	RC	55.0	1800	3921	455	-60	269
CR86	RC	55.0	1806	3939	454	-60	269
CR865	RC	29.0	2084	4700	412	-90	0
CR866	RC	28.0	2074	4710	412	-90	0
CR867	RC	25.0	2075	4720	412	-90	0
CR868	RC	28.0	2072	4730	411	-90	0
CR869	RC	28.0	2075	4740	412	-90	0

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CR87	RC	41.0	1786	3939	454	-60	269
CR870	RC	38.0	2081	4740	412	-90	0
CR871	RC	28.0	2070	4750	412	-90	0
CR872	RC	23.0	2078	4700	412	-90	0
CR873	RC	33.0	2067	4770	412	-90	0
CR874	RC	31.0	2073	4780	412	-90	0
CR875	RC	31.0	2078	4799	413	-90	0
CR876	RC	33.0	2067	4790	412	-90	0
CR877	RC	33.0	2071	4801	413	-90	0
CR878	RC	41.0	2080	4780	412	-90	0
CR879	RC	30.0	2059	4810	413	-90	0
CR88	RC	55.0	1813	3980	452	-60	269
CR880	RC	25.0	2059	4821	414	-90	0
CR885	RC	31.0	2038	4850	414	-60	270
CR886	RC	30.0	2053	4850	414	-60	269
CR887	RC	28.0	2054	4860	414	-60	270
CR889	RC	35.0	2056	4870	414	-60	269
CR89	RC	40.0	1794	3982	452	-60	269
CR890	RC	35.0	2059	4880	414	-60	269
CR891	RC	42.0	2069	4880	414	-60	270
CR9	RC	5.0	2039	3996	441	-60	269
CR90	RC	55.0	1819	4020	450	-60	269
CR91	RC	48.0	1820	4040	450	-60	269
CR92	RC	55.0	1840	4041	449	-60	269
CR93	RC	41.0	1827	4062	448	-60	269
CR94	RC	55.0	1846	4062	448	-60	269
CR95	RC	55.0	1850	4080	447	-60	269
CR96	RC	48.0	1834	4100	446	-60	269
CR97	RC	55.0	1854	4101	446	-60	269
CR98	RC	41.0	1838	4120	445	-60	269
CR99	RC	51.0	1859	4120	445	-60	269
CRC1	RC	60.0	2088	4031	439	-90	0
CRC10	RC	46.0	2072	3910	439	-90	0
CRC11	RC	93.0	2117	3946	438	-90	0
CRC12	RC	18.0	2048	4061	440	-90	0
CRC13	RC	16.0	2045	4080	440	-90	0
CRC14	RC	40.0	2068	4078	440	-90	0
CRC15	RC	40.0	2068	4061	441	-90	0
CRC17	RC	45.0	2065	4100	439	-90	0
CRC18	RC	35.0	2048	4138	438	-90	0
CRC19	RC	40.0	2047	4155	438	-90	0
CRC2	RC	71.0	2103	4032	438	-90	0
CRC20	RC	40.0	2049	4173	438	-90	0
CRC22	RC	40.0	2063	4155	438	-90	0
CRC23	RC	43.0	2064	4139	439	-90	0

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CRC3	RC	34.0	2068	4032	440	-90	0
CRC4	RC	16.1	2047	4031	440	-90	0
CRC5	RC	47.0	2072	3975	440	-90	0
CRC6	RC	26.0	2053	3966	441	-90	0
CRC7	RC	16.2	2052	3946	440	-90	0
CRC8	RC	46.0	2073	3946	439	-90	0
CRC9	RC	61.0	2091	3946	439	-90	0
CSE1	RC	21.6	2046	3792	444	-70	269
CSE10	RC	14.4	2039	3760	444	-70	269
CSE11	RC	10.8	2035	3760	444	-70	269
CSE12	RC	7.2	2031	3760	444	-70	269
CSE13	RC	19.8	2041	3740	443	-70	269
CSE14	RC	10.8	2031	3740	443	-70	269
CSE15	RC	16.2	2036	3720	443	-70	269
CSE16	RC	12.6	2033	3720	443	-70	269
CSE17	RC	9.0	2029	3720	443	-70	269
CSE18	RC	14.4	2031	3700	442	-70	269
CSE19	RC	10.8	2028	3700	442	-70	269
CSE2	RC	18.0	2041	3793	444	-70	269
CSE20	RC	7.2	2024	3700	442	-70	269
CSE21	RC	10.8	2031	3680	442	-70	269
CSE22	RC	7.2	2026	3680	442	-70	269
CSE23	RC	14.4	2034	3661	442	-70	269
CSE24	RC	10.8	2030	3660	442	-70	269
CSE25	RC	7.2	2026	3660	441	-70	269
CSE28	RC	14.4	2031	3620	441	-70	269
CSE3	RC	14.4	2037	3794	444	-70	269
CSE36	RC	10.8	2022	3560	439	-70	269
CSE4	RC	10.8	2033	3794	444	-70	269
CSE40	RC	10.8	2010	3540	438	-70	269
CSE41	RC	18.0	2021	3520	438	-70	269
CSE42	RC	14.4	2017	3520	437	-70	269
CSE43	RC	10.8	2013	3520	437	-70	269
CSE44	RC	18.0	2021	3500	438	-70	269
CSE45	RC	14.4	2017	3500	437	-70	269
CSE46	RC	10.8	2012	3500	437	-70	269
CSE47	RC	7.2	2007	3500	437	-70	269
CSE48	RC	14.4	2022	3480	437	-70	269
CSE49	RC	10.8	2018	3480	437	-70	269
CSE5	RC	23.4	2050	3780	444	-70	269
CSE50	RC	18.0	2031	3460	438	-70	269
CSE51	RC	18.0	2027	3460	437	-70	269
CSE52	RC	14.4	2022	3460	437	-70	269
CSE53	RC	10.8	2018	3460	437	-70	269
CSE54	RC	18.0	2031	3440	437	-70	269

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CSE55	RC	18.0	2026	3441	437	-70	269
CSE56	RC	14.4	2023	3440	436	-70	269
CSE57	RC	10.8	2017	3440	436	-70	269
CSE58	RC	16.2	2021	3420	436	-70	269
CSE59	RC	18.0	2017	3420	436	-70	269
CSE6	RC	14.4	2042	3780	444	-70	269
CSE60	RC	14.4	2013	3420	436	-70	269
CSE61	RC	10.8	2008	3420	435	-70	269
CSE62	RC	18.0	2022	3400	436	-70	269
CSE63	RC	16.2	2017	3400	435	-70	269
CSE64	RC	14.4	2013	3400	435	-70	269
CSE65	RC	9.0	2008	3400	435	-70	269
CSE66	RC	18.0	2018	3380	435	-70	269
CSE67	RC	18.0	2014	3380	435	-70	269
CSE68	RC	10.8	2010	3380	435	-70	269
CSE69	RC	18.0	2011	3360	434	-70	269
CSE7	RC	10.8	2038	3780	444	-70	269
CSE70	RC	12.6	2007	3360	434	-70	269
CSE71	RC	9.0	2001	3360	434	-70	269
CSE8	RC	7.2	2034	3780	444	-70	269
CSE9	RC	18.0	2045	3760	444	-70	269
CTC1	RC	60.0	2060	4599	434	-60	269
CTC10	RC	60.0	2059	4760	434	-60	269
CTC100	RC	40.0	2030	4880	435	-60	269
CTC101	RC	20.0	2051	4759	434	-60	269
CTC102	RC	120.0	2150	4960	435	-60	269
CTC103	RC	50.0	2090	4501	434	-60	269
CTC104	RC	70.0	2120	4500	434	-60	269
CTC105	RC	90.0	2150	4500	434	-60	269
CTC106	RC	120.0	2180	4722	434	-60	269
CTC107	RC	122.0	2180	4759	434	-60	269
CTC108	RC	120.0	2180	4800	434	-60	269
CTC109	RC	130.0	2179	4839	434	-60	269
CTC11	RC	60.0	2090	4760	434	-60	269
CTC111	RC	140.0	2180	4881	434	-60	269
CTC112	RC	90.0	2119	4861	435	-60	269
CTC113	RC	115.0	2148	4862	434	-60	269
CTC114	RC	140.0	2179	4862	434	-60	269
CTC115	RC	25.0	2030	4821	435	-60	269
CTC116	RC	60.0	2060	4821	435	-60	269
CTC117	RC	60.0	2090	4821	434	-60	269
CTC118	RC	85.0	2119	4821	434	-60	269
CTC119	RC	105.0	2149	4821	434	-60	269
CTC12	RC	70.0	2120	4760	434	-60	269
CTC120	RC	130.0	2180	4821	434	-60	269

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CTC121	RC	25.0	2045	4779	434	-60	269
CTC122	RC	40.0	2061	4779	435	-60	269
CTC123	RC	55.0	2090	4779	434	-60	269
CTC124	RC	80.0	2120	4779	434	-60	269
CTC125	RC	100.0	2150	4779	434	-60	269
CTC126	RC	120.0	2180	4779	434	-60	269
CTC127	RC	25.0	2049	4739	434	-60	270
CTC128	RC	25.0	2060	4739	434	-60	270
CTC129	RC	50.0	2090	4740	434	-60	269
CTC13	RC	93.0	2150	4759	434	-60	269
CTC130	RC	75.0	2120	4740	434	-60	269
CTC131	RC	95.0	2149	4740	434	-60	269
CTC132	RC	120.0	2179	4741	434	-60	269
CTC133	RC	25.0	2059	4700	434	-60	270
CTC134	RC	45.0	2089	4700	434	-60	269
CTC135	RC	70.0	2120	4700	434	-60	269
CTC136	RC	95.0	2150	4698	434	-60	269
CTC137	RC	120.0	2179	4700	434	-60	269
CTC138	RC	40.0	2089	4660	434	-60	269
CTC139	RC	60.0	2119	4660	434	-60	269
CTC140	RC	85.0	2149	4659	434	-60	269
CTC141	RC	111.0	2179	4659	434	-60	269
CTC142	RC	25.0	2074	4660	434	-60	270
CTC143	RC	40.0	2060	4620	434	-60	269
CTC144	RC	45.0	2089	4619	434	-60	269
CTC145	RC	65.0	2119	4619	434	-60	269
CTC146	RC	95.0	2149	4619	434	-60	269
CTC147	RC	130.0	2179	4619	434	-60	269
CTC148	RC	45.0	2085	4580	434	-60	269
CTC149	RC	65.0	2120	4579	434	-60	269
CTC150	RC	80.0	2150	4580	434	-60	269
CTC151	RC	40.0	2075	4580	434	-60	269
CTC152	RC	30.0	2060	4540	434	-60	269
CTC153	RC	50.0	2090	4540	434	-60	269
CTC154	RC	65.0	2119	4540	434	-60	269
CTC155	RC	90.0	2150	4540	434	-60	269
CTC156	RC	110.0	2180	4540	434	-60	269
CTC157	RC	40.0	2059	4979	435	-60	270
CTC158	RC	70.0	2091	4979	435	-60	270
CTC159	RC	113.0	2120	4979	435	-60	269
CTC160	RC	70.0	1849	4960	435	-60	270
CTC161	RC	70.0	1910	4960	435	-60	270
CTC162	RC	70.0	1970	4960	435	-60	270
CTC163	RC	70.0	1759	4880	435	-60	270
CTC164	RC	69.0	1820	4880	435	-60	270

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CTC165	RC	70.0	1880	4880	435	-60	270
CTC166	RC	70.0	1940	4880	435	-60	270
CTC168	RC	70.0	1730	4800	435	-60	270
CTC169	RC	70.0	1791	4800	435	-60	270
CTC170	RC	70.0	1849	4799	435	-60	270
CTC171	RC	70.0	1911	4799	435	-60	270
CTC172	RC	70.0	1969	4800	435	-60	270
CTC173	RC	70.0	1858	4060	436	-60	270
CTC175	RC	70.0	1760	4719	435	-60	270
CTC176	RC	70.0	1822	4720	435	-60	270
CTC177	RC	70.0	1999	4720	434	-60	270
CTC178	RC	32.0	2005	4840	435	-60	270
CTC180	RC	70.0	1731	4639	436	-60	270
CTC181	RC	70.0	1788	4639	435	-60	270
CTC182	RC	70.0	1850	4640	434	-60	270
CTC183	RC	57.0	1910	4640	434	-60	270
CTC184	RC	70.0	1970	4640	434	-60	270
CTC185	RC	40.0	2028	4840	434	-60	270
CTC189	RC	70.0	1880	4560	435	-60	270
CTC190	RC	70.0	1940	4560	434	-60	270
CTC191	RC	70.0	2000	4560	434	-60	270
CTC196	RC	70.0	1850	4480	434	-60	270
CTC197	RC	70.0	1910	4480	434	-60	270
CTC198	RC	70.0	1970	4480	434	-60	270
CTC2	RC	60.0	2090	4600	434	-60	269
CTC206	RC	70.0	2023	4961	435	-60	269
CTC207	RC	36.0	2015	4841	435	-60	270
CTC208	RC	36.0	2000	4860	435	-60	269
CTC209	RC	40.0	2043	4580	434	-60	269
CTC21	RC	60.0	2059	4999	435	-60	269
CTC210	RC	95.0	2074	4861	435	-60	269
CTC211	RC	80.0	2074	4841	435	-60	269
CTC212	RC	70.0	1970	4859	435	-60	269
CTC213	RC	70.0	1985	4841	435	-60	269
CTC214	RC	70.0	1969	4820	435	-60	269
CTC215	RC	70.0	1999	4821	435	-60	269
CTC216	RC	70.0	1940	4800	435	-60	269
CTC217	RC	70.0	2000	4800	435	-60	269
CTC218	RC	70.0	1925	4779	435	-60	269
CTC219	RC	70.0	1955	4779	435	-60	269
CTC22	RC	69.0	2089	5000	435	-60	269
CTC220	RC	67.0	1985	4779	435	-60	269
CTC221	RC	70.0	2015	4779	434	-60	269
CTC222	RC	70.0	1916	4759	435	-60	269
CTC223	RC	70.0	1946	4759	435	-60	269

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CTC224	RC	75.0	1976	4759	435	-60	269
CTC225	RC	70.0	2005	4760	435	-60	269
CTC226	RC	70.0	1901	4739	435	-60	269
CTC227	RC	70.0	1930	4739	435	-60	269
CTC228	RC	70.0	1960	4739	435	-60	269
CTC229	RC	70.0	1990	4740	434	-60	270
CTC23	RC	69.0	2119	4999	435	-60	269
CTC230	RC	70.0	2019	4739	434	-60	269
CTC231	RC	70.0	1870	4699	435	-60	269
CTC232	RC	70.0	1900	4699	435	-60	269
CTC233	RC	70.0	1930	4699	435	-60	269
CTC234	RC	48.0	2100	4580	434	-60	270
CTC235	RC	72.0	2135	4580	434	-60	270
CTC236	RC	56.0	2105	4560	434	-60	269
CTC237	RC	80.0	2140	4560	434	-60	269
CTC238	RC	96.0	2165	4560	434	-60	270
CTC239	RC	52.0	2105	4540	434	-60	270
CTC24	RC	90.0	2152	5000	435	-60	269
CTC240	RC	76.0	2135	4540	434	-60	270
CTC241	RC	151.0	2180	4920	434	-60	269
CTC242	RC	154.0	2180	4940	434	-60	269
CTC243	RC	158.0	2180	4960	434	-60	269
CTC244	RC	160.0	2180	4980	434	-60	269
CTC26	RC	123.0	2104	5000	435	-60	269
CTC27	RC	111.0	2044	4999	435	-60	269
CTC28	RC	115.0	2074	4999	435	-60	270
CTC29	RC	60.0	2065	4420	435	-60	269
CTC294	RC	58.0	1895	3020	431	-60	269
CTC3	RC	70.0	2120	4599	434	-60	269
CTC30	RC	87.0	2145	4421	434	-60	269
CTC31	RC	81.0	2144	4440	434	-60	269
CTC32	RC	85.0	2144	4460	434	-60	269
CTC33	RC	88.0	2150	4480	434	-60	269
CTC34	RC	44.0	2092	4440	435	-60	269
CTC35	RC	33.0	2070	4460	435	-60	269
CTC4	RC	90.0	2150	4599	434	-60	270
CTC40	RC	30.0	2060	4939	435	-60	269
CTC41	RC	70.0	2090	4939	435	-60	269
CTC42	RC	100.0	2119	4939	435	-60	269
CTC43	RC	135.0	2150	4940	435	-60	269
CTC44	RC	40.0	2039	4900	435	-60	269
CTC45	RC	50.0	2060	4899	435	-60	269
CTC46	RC	80.0	2090	4900	435	-60	269
CTC47	RC	99.0	2120	4899	435	-60	269
CTC48	RC	123.0	2149	4900	434	-60	269

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CTC49	RC	140.0	2179	4900	434	-60	269
CTC5	RC	87.0	2150	4560	434	-60	269
CTC50	RC	40.0	2028	4860	435	-60	269
CTC51	RC	60.0	2058	4861	434	-60	269
CTC52	RC	80.0	2089	4861	435	-60	269
CTC53	RC	120.0	2180	4562	434	-60	269
CTC54	RC	60.0	2059	4641	434	-60	269
CTC55	RC	70.0	2094	4641	434	-60	269
CTC56	RC	80.0	2119	4641	434	-60	269
CTC57	RC	90.0	2150	4641	434	-60	269
CTC58	RC	60.0	2060	4721	434	-60	269
CTC59	RC	70.0	2090	4721	434	-60	269
CTC6	RC	60.0	2059	4680	434	-60	269
CTC60	RC	80.0	2120	4721	434	-60	269
CTC61	RC	90.0	2150	4721	434	-60	269
CTC62	RC	50.0	2030	4761	435	-60	269
CTC63	RC	60.0	2061	4801	435	-60	269
CTC64	RC	70.0	2090	4802	434	-60	269
CTC65	RC	80.0	2120	4801	434	-60	269
CTC66	RC	110.0	2150	4801	434	-60	269
CTC67	RC	60.0	2059	4841	435	-60	269
CTC68	RC	70.0	2089	4841	435	-60	269
CTC69	RC	90.0	2120	4841	435	-60	269
CTC7	RC	60.0	2090	4680	434	-60	269
CTC70	RC	104.0	2149	4841	434	-60	269
CTC71	RC	60.0	2060	4881	435	-60	269
CTC72	RC	70.0	2090	4881	435	-60	269
CTC73	RC	96.0	2120	4881	435	-60	269
CTC74	RC	120.0	2150	4881	435	-60	269
CTC75	RC	40.0	2075	4562	434	-60	269
CTC76	RC	40.0	2075	4600	434	-60	269
CTC77	RC	80.0	2135	4599	434	-60	269
CTC78	RC	30.0	2076	4641	434	-60	269
CTC79	RC	30.0	2074	4680	434	-60	269
CTC8	RC	69.0	2120	4680	434	-60	269
CTC80	RC	50.0	2104	4680	434	-60	269
CTC81	RC	76.0	2135	4679	434	-60	269
CTC82	RC	30.0	2050	4720	434	-60	269
CTC83	RC	40.0	2075	4720	434	-60	269
CTC84	RC	60.0	2105	4721	434	-60	269
CTC85	RC	86.0	2136	4720	434	-60	269
CTC86	RC	30.0	2020	4760	434	-60	269
CTC87	RC	60.0	2105	4759	434	-60	269
CTC88	RC	30.0	2030	4802	435	-60	269
CTC89	RC	40.0	2045	4801	435	-60	269

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CTC9	RC	87.0	2150	4680	434	-60	269
CTC90	RC	60.0	2061	4921	435	-60	269
CTC91	RC	70.0	2091	4920	435	-60	269
CTC92	RC	100.0	2121	4919	435	-60	269
CTC93	RC	120.0	2151	4917	435	-60	269
CTC94	RC	141.0	2180	4641	434	-60	269
CTC95	RC	40.0	2076	4522	434	-60	269
CTC96	RC	60.0	2106	4520	434	-60	269
CTC97	RC	75.0	2060	4959	435	-60	269
CTC98	RC	100.0	2090	4959	435	-60	269
CTC99	RC	99.0	2119	4959	435	-60	269
CTD1	Diamond	95.2	2155	4560	434	-60	269
CTD11	Diamond	191.8	2265	4760	434	-60	269
CTD12	Diamond	200.8	2260	4680	434	-60	269
CTD13	Diamond	185.7	2280	4600	434	-60	269
CTD14	Diamond	80.0	2135	4560	434	-60	269
CTD2	Diamond	110.0	2156	4641	434	-60	269
CTD3	Diamond	80.0	2125	4759	434	-60	269
CTD4	Diamond	103.0	2125	4881	435	-60	269
CTD6	Diamond	70.0	2108	4858	435	-60	344
CTD7	Diamond	200.0	2260	4839	434	-60	269
CTD9	Diamond	179.9	2158	4999	435	-60	269
CTDD001	Diamond	549.6	2760	3946	431	-46	272
CTDD001A	Diamond	555.2	2760	3946	431	-46	272
CTDD002	Diamond	185.1	2174	4248	441	-80	89
CTRC007	RC	352.0	2173	3240	430	-90	97
CTRC007	RC	352.0	2173	3240	430	-90	329
CTRC008	RC	172.0	2172	3240	430	-66	269
CTRC009	RC	102.0	2092	3059	430	-60	269
CTRC010	RC	268.0	2165	3106	431	-90	101
CTRC010	RC	268.0	2165	3106	431	-90	329
CTRC011	RC	108.0	2098	3131	430	-60	269
CTRC012	RC	204.0	2145	3399	440	-90	101
CTRC012	RC	204.0	2145	3399	440	-90	329
CTRC013	RC	162.0	2199	3334	433	-60	269
CTRC014	RC	204.0	2251	3501	434	-60	269
CTRC015	RC	159.0	2203	3601	448	-60	269
CTRC016	RC	200.0	2252	3552	435	-60	269
CTRC017	RC	267.0	2335	3405	430	-60	269
CTRC018	RC	153.0	2200	3500	438	-60	269
CTRC021	RC	159.0	2202	3399	436	-60	269
CTRC022	RC	268.0	2322	3502	431	-60	269
CTRC023	RC	156.0	2219	3449	436	-60	269
CTRC024	RC	236.0	2295	3319	429	-50	269
CTRC025	RC	265.0	2356	3600	434	-50	269

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
CTRC026	RC	180.0	2247	3636	449	-60	269
CTRC027	RC	366.0	2459	3741	432	-50	282
CTRC029	RC	150.0	2133	3700	448	-90	90
CTRC029	RC	150.0	2133	3700	448	-90	329
CTRC030	RC	174.0	2179	3878	439	-90	329
CTRC033	RC	99.0	2753	3899	431	-51	270
ECL1	RC	28.8	2015	3131	431	-70	269
ECL10	RC	18.0	2000	3030	430	-70	269
ECL11	RC	32.4	2010	3028	430	-70	269
ECL12	RC	27.0	2010	3051	430	-70	269
ECL13	RC	19.8	2013	3060	430	-70	269
ECL14	RC	25.2	2030	3090	430	-70	269
ECL15	RC	27.0	2030	3101	431	-70	269
ECL16	RC	19.8	2016	3101	431	-70	269
ECL17	RC	25.2	2025	3101	431	-70	269
ECL18	RC	16.2	1993	3041	430	-70	269
ECL19	RC	25.2	1987	3017	430	-70	269
ECL2	RC	19.8	2006	3131	431	-70	269
ECL20	RC	25.2	1981	3011	431	-70	269
ECL21	RC	25.2	1991	3011	430	-70	269
ECL22	RC	25.2	2001	3010	430	-70	269
ECL3	RC	16.2	2005	3120	431	-70	269
ECL30	RC	24.6	2008	3099	431	-90	0
ECL31	RC	30.0	2003	3079	431	-90	0
ECL32	RC	21.0	1999	3050	431	-90	0
ECL4	RC	16.2	2001	3111	431	-70	269
ECL5	RC	16.2	2019	3100	431	-70	269
ECL6	RC	19.8	2010	3091	430	-70	269
ECL7	RC	9.0	1994	3059	431	-70	269
ECL8	RC	16.2	1991	3051	431	-70	269
ECL9	RC	28.8	2001	3050	431	-70	269
ED1	RC	51.5	2032	3181	432	-90	0
ED10	RC	50.0	2016	3000	430	-90	0
ED2	RC	53.5	2033	3160	431	-90	0
ED3	RC	57.3	2034	3143	431	-90	0
ED4	RC	60.0	2032	3121	431	-90	0
ED5	RC	30.0	2031	3100	430	-90	0
ED6	RC	66.2	2030	3080	430	-90	0
ED7	RC	56.5	2022	3059	430	-90	0
ED8	RC	54.5	2010	3040	431	-90	0
ED9	RC	48.0	2012	3020	430	-90	0
PDD10	Diamond	135.5	2155	3501	443	-70	269
PDD11	Diamond	130.0	2159	3660	447	-65	269
PDD12	Diamond	105.6	2124	3780	446	-80	269
PDD13	Diamond	135.6	2142	3780	444	-80	269

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
PDD14	Diamond	155.0	2166	3780	443	-80	269
PDD15	Diamond	111.2	2154	3820	442	-65	269
PDD16	Diamond	129.6	2155	3820	442	-75	269
PDD17	Diamond	141.7	2157	3820	442	-85	269
PDD18	Diamond	81.2	2132	3860	424	-70	269
PDD19	Diamond	105.3	2133	3860	424	-85	269
PDD20	Diamond	120.1	2142	3897	425	-65	269
PDD21	Diamond	108.3	2144	3897	425	-84	269
PDD21	Diamond	108.3	2144	3897	425	-85	269
PDD22	Diamond	144.4	2146	3898	425	-90	0
PDD23	Diamond	123.2	2183	3940	436	-65	269
PDD24	Diamond	130.0	2184	3940	436	-73	269
PDD24	Diamond	130.0	2184	3940	436	-75	269
PDD25	Diamond	130.2	2186	3982	435	-65	269
PDD26	Diamond	115.0	2184	4020	436	-55	269
PDD27	Diamond	130.0	2185	4020	436	-75	269
PDD28	Diamond	60.0	2185	4060	436	-55	269
PDD29	Diamond	126.0	2186	4060	436	-75	269
PDD3	Diamond	141.2	2189	3980	435	-74	269
PDD30	Diamond	60.0	2185	4100	436	-60	269
PDD31	Diamond	126.6	2186	4100	436	-75	269
PDD32	Diamond	165.5	2185	3930	437	-90	0
PDD33	Diamond	125.8	2186	4140	436	-70	269
PDD34	Diamond	311.9	2434	3950	442	-60	269
PDD35	Diamond	126.3	2180	4180	436	-80	269
PDD36	Diamond	216.2	2255	4320	438	-80	269
PDD37	Diamond	139.6	2176	4221	436	-75	269
PDD38	Diamond	120.2	2171	4261	435	-62	269
PDD39	Diamond	129.1	2172	4261	435	-71	269
PDD4	Diamond	213.2	2241	3869	456	-70	269
PDD41	Diamond	195.6	2175	3900	438	-90	0
PDD42	Diamond	192.3	2185	3960	436	-90	0
PDD43	Diamond	160.0	2174	4000	436	-90	0
PDD44	Diamond	171.4	2185	4040	436	-90	0
PDD45	Diamond	180.3	2175	4080	436	-90	0
PDD46	Diamond	159.4	2190	4120	436	-90	0
PDD47	Diamond	139.5	2175	4159	436	-88	310
PDD47	Diamond	139.5	2175	4159	436	-88	0
PDD48	Diamond	150.7	2186	4200	436	-90	0
PDD50	RC	90.0	1867	3960	449	-55	269
PDD6	Diamond	90.0	2066	3101	430	-60	269
PDD7	Diamond	105.0	2090	3112	430	-70	269
PDD8	Diamond	132.1	2135	3580	448	-80	269
PDD9	Diamond	123.0	2140	3740	446	-72	269
PDD9	Diamond	123.0	2140	3740	446	-75	269

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
PGC001	RC	10.0	1899	3975	447	-60	269
PGC002	RC	15.0	1904	3975	447	-60	269
PGC003	RC	20.0	1912	3975	446	-60	269
PGC004	RC	25.0	1919	3975	446	-60	269
PGC005	RC	10.0	1900	3979	447	-60	269
PGC006	RC	10.0	1897	3984	447	-60	269
PGC007	RC	15.0	1903	3984	446	-60	269
PGC008	RC	20.0	1910	3984	446	-60	269
PGC009	RC	25.0	1918	3984	446	-60	269
PGC010	RC	30.0	1925	3985	446	-60	269
PGC011	RC	10.0	1898	3989	447	-60	269
PGC012	RC	10.0	1895	3995	447	-60	269
PGC013	RC	15.0	1900	3995	446	-60	269
PGC014	RC	20.0	1907	3995	446	-60	269
PGC015	RC	25.0	1915	3995	446	-60	269
PGC016	RC	30.0	1922	3994	445	-60	269
PGC017	RC	35.0	1930	3994	445	-60	269
PGC018	RC	10.0	1893	4000	447	-60	270
PGC019	RC	15.0	1895	4005	447	-60	269
PGC020	RC	20.0	1902	4005	446	-60	269
PGC021	RC	25.0	1910	4005	446	-60	269
PGC022	RC	30.0	1917	4005	445	-60	269
PGC023	RC	35.0	1925	4005	445	-60	269
PGC026	RC	30.0	1913	4014	445	-60	269
PGC027	RC	35.0	1921	4015	445	-60	269
PGC028	RC	30.0	1915	4025	445	-60	269
PGC029	RC	35.0	1923	4025	445	-60	269
PGC030	RC	35.0	1920	4035	445	-60	269
PGC031	RC	40.0	1931	4035	444	-60	269
PGC032	RC	35.0	1921	4045	444	-60	269
PGC033	RC	40.0	1928	4045	444	-60	269
PGC035	RC	25.0	1837	4056	434	-60	269
PGC036	RC	40.0	1845	4060	435	-60	269
PGC037	RC	50.0	1851	4066	436	-60	269
PGC039	RC	35.0	1918	4055	444	-60	269
PGC040	RC	40.0	1926	4055	444	-60	269
PGC045	RC	35.0	1916	4064	444	-60	269
PGC046	RC	10.0	1811	4075	449	-60	270
PGC047	RC	22.0	1819	4075	448	-60	269
PGC048	RC	27.0	1826	4075	448	-60	269
PGC050	RC	35.0	1915	4075	444	-60	269
PGC051	RC	40.0	1923	4074	444	-60	269
PGC052	RC	15.0	1815	4085	447	-60	269
PGC053	RC	27.0	1823	4085	447	-60	269
PGC054	RC	33.0	1830	4084	447	-60	269

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
PGC055	RC	37.0	1836	4085	447	-60	269
PGC056	RC	10.0	1867	4085	438	-60	269
PGC058	RC	30.0	1915	4085	444	-60	269
PGC059	RC	35.0	1921	4085	443	-60	269
PGC060	RC	15.0	1813	4095	447	-60	269
PGC061	RC	20.0	1820	4095	447	-60	269
PGC062	RC	26.0	1828	4095	447	-60	269
PGC063	RC	32.0	1836	4095	448	-60	270
PGC064	RC	38.0	1842	4095	447	-60	269
PGC065	RC	10.0	1873	4095	438	-60	269
PGC068	RC	15.0	1814	4100	446	-60	269
PGC071	RC	31.0	1837	4100	446	-60	269
PGC072	RC	37.0	1844	4099	447	-60	270
PGC073	RC	17.0	1865	4105	439	-60	269
PGC074	RC	17.0	1873	4105	439	-60	269
PGC075	RC	17.0	1879	4105	439	-60	269
PGC078	RC	30.0	1841	4115	446	-60	270
PGC079	RC	35.0	1849	4114	445	-60	269
PGC080	RC	12.0	1856	4115	445	-60	269
PGC081	RC	24.0	1873	4115	440	-60	269
PGC082	RC	30.0	1879	4115	440	-60	269
PGC083	RC	35.0	1886	4114	440	-60	269
PGC084	RC	30.0	1842	4124	444	-60	269
PGC085	RC	35.0	1850	4125	444	-60	269
PGC086	RC	15.0	1861	4125	444	-60	269
PGC087	RC	21.0	1874	4125	440	-60	269
PGC088	RC	27.0	1880	4125	441	-60	269
PGC089	RC	21.0	1890	4125	441	-60	269
PGC091	RC	34.0	1905	4125	443	-60	269
PGC092	RC	27.0	1840	4135	444	-60	269
PGC093	RC	31.0	1847	4135	444	-60	269
PGC094	RC	17.0	1863	4135	444	-60	269
PGC095	RC	23.0	1871	4135	445	-60	270
PGC096	RC	28.0	1878	4135	442	-60	269
PGC097	RC	35.0	1885	4135	442	-60	269
PGC098	RC	34.0	1910	4135	442	-60	269
PGC099	RC	17.0	1868	4145	443	-60	269
PGC100	RC	25.0	1876	4145	444	-60	270
PGC101	RC	30.0	1883	4144	443	-60	269
PGC287	RC	10.0	1897	4035	437	-60	269
PGC288	RC	15.0	1904	4035	437	-60	269
PGC289	RC	18.0	1907	4035	437	-60	269
PGC290	RC	15.0	1901	4045	437	-60	269
PGC291	RC	20.0	1908	4045	438	-60	269
PGC292	RC	25.0	1910	4046	438	-60	269

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
PGC293	RC	12.0	1895	4055	437	-60	269
PGC294	RC	18.0	1903	4055	437	-60	269
PGC295	RC	25.0	1911	4055	437	-60	269
PGC296	RC	15.0	1868	4065	438	-60	269
PGC297	RC	12.0	1893	4065	437	-60	269
PGC298	RC	20.0	1902	4065	437	-60	269
PGC299	RC	27.0	1911	4065	437	-60	269
PGC300	RC	18.0	1869	4075	438	-60	269
PGC301	RC	20.0	1876	4075	437	-60	269
PGC302	RC	26.0	1882	4075	437	-60	269
PGC303	RC	8.0	1894	4075	437	-60	269
PGC304	RC	18.0	1900	4075	437	-60	269
PGC305	RC	30.0	1910	4075	437	-60	269
PGC306	RC	16.0	1873	4084	438	-60	269
PGC307	RC	24.0	1880	4085	438	-60	269
PGC308	RC	31.0	1887	4085	437	-60	269
PGC309	RC	40.0	1896	4085	437	-60	269
PGC310	RC	24.0	1905	4085	437	-60	269
PGC311	RC	26.0	1911	4085	438	-60	269
PGC312	RC	24.0	1877	4095	438	-60	269
PGC313	RC	28.0	1884	4095	437	-60	269
PGC314	RC	32.0	1891	4095	437	-60	269
PGC315	RC	40.0	1900	4095	437	-60	269
PGC316	RC	44.0	1907	4095	437	-60	269
PGC317	RC	26.0	1883	4105	437	-60	269
PGC318	RC	32.0	1891	4105	437	-60	269
PGC319	RC	38.0	1901	4105	437	-60	269
PGC320	RC	26.0	1890	4115	438	-60	269
PRC100	RC	20.0	2011	3219	432	-58	280
PRC101	RC	60.0	2050	3213	432	-57	279
PRC102	RC	50.0	2055	3239	433	-58	268
PRC103	RC	30.0	2028	3254	433	-59	268
PRC104	RC	64.0	2070	3261	434	-59	270
PRC105	RC	45.0	2050	3282	434	-58	273
PRC106	RC	75.0	2091	3279	435	-58	271
PRC107	RC	30.0	2032	3303	433	-58	269
PRC108	RC	60.0	2068	3304	435	-58	269
PRC109	RC	50.0	2049	3319	434	-59	269
PRC110	RC	80.0	2096	3319	436	-60	269
PRC111	RC	40.0	2035	3344	434	-60	274
PRC112	RC	60.0	2075	3340	436	-60	269
PRC113	RC	90.0	2114	3336	437	-58	278
PRC114	RC	60.0	2040	3362	435	-58	271
PRC115	RC	65.0	2081	3362	437	-57	271
PRC116	RC	45.0	2055	3379	436	-59	273

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
PRC117	RC	75.0	2094	3382	438	-58	273
PRC118	RC	60.0	2055	3399	437	-60	270
PRC119	RC	75.0	2092	3401	439	-59	269
PRC120	RC	25.0	2029	3418	436	-59	273
PRC121	RC	55.0	2056	3418	438	-59	268
PRC122	RC	85.0	2099	3423	440	-60	269
PRC123	RC	60.0	2051	3442	439	-62	265
PRC124	RC	78.0	2092	3439	441	-60	269
PRC125	RC	30.0	2040	3463	438	-60	269
PRC126	RC	65.0	2080	3463	442	-59	268
PRC127	RC	60.0	2050	3483	439	-60	269
PRC128	RC	75.0	2089	3480	442	-59	265
PRC138	RC	80.0	1965	4142	441	-60	268
PRC139	RC	100.0	1880	3991	448	-59	279
PRC140	RC	90.0	1902	4019	445	-60	275
PRC141	RC	85.0	1979	4038	443	-59	279
PRC142	RC	95.0	1907	4079	444	-58	274
PRC143	RC	90.0	1917	4101	443	-59	274
PRC144	RC	85.0	1962	4121	441	-59	269
PRC145	RC	90.0	1930	4159	441	-60	269
PRC146	RC	90.0	1939	4182	440	-60	271
PRC147	RC	75.0	1917	4182	441	-60	276
PRC148	RC	70.0	1910	4204	440	-59	269
PRC149	RC	55.0	1890	4202	441	-58	266
PRC150	RC	30.0	1869	4198	441	-58	272
PRC151	RC	70.0	1910	4219	440	-60	269
PRC152	RC	55.0	1889	4219	440	-59	270
PRC153	RC	30.0	1869	4219	441	-59	269
PRC155	RC	75.0	2060	3042	430	-60	269
PRC156	RC	78.0	2070	3059	430	-60	269
PRC157	RC	85.0	2081	3102	430	-60	269
PRC158	RC	30.0	1869	4237	440	-58	275
PRC159	RC	50.0	1890	4242	440	-57	274
PRC160	RC	70.0	1910	4238	439	-59	293
PRC161	RC	60.0	1871	4282	439	-59	273
PRC162	RC	60.0	1900	4279	439	-59	273
PRC163	RC	60.0	1930	4281	438	-59	273
PRC164	RC	60.0	1909	4321	438	-59	272
PRC165	RC	60.0	1939	4321	437	-60	275
PRC166	RC	60.0	1969	4322	437	-60	274
PRC167	RC	60.0	1940	4358	437	-58	274
PRC170	RC	60.0	1720	4402	438	-58	273
PRC171	RC	60.0	1750	4399	437	-59	273
PRC172	RC	60.0	1780	4402	437	-58	274
PRC173	RC	60.0	1810	4402	437	-58	273

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
PRC174	RC	60.0	1841	4402	437	-59	275
PRC175	RC	60.0	1870	4402	437	-57	273
PRC176	RC	60.0	1901	4402	436	-58	273
PRC177	RC	60.0	1931	4402	436	-58	275
PRC178	RC	60.0	1960	4402	436	-59	273
PRC179	RC	60.0	1990	4401	436	-60	269
PRC184	RC	40.0	2019	4481	435	-60	269
PRC185	RC	40.0	1999	4521	435	-60	269
PRC186	RC	60.0	2029	4521	434	-60	269
PRC187	RC	60.0	2059	4522	434	-60	269
PRC188	RC	60.0	2089	4522	434	-60	269
PRC191	RC	60.0	2060	4561	434	-60	273
PRC192	RC	60.0	2090	4562	434	-60	273
PRC193	RC	60.0	2120	4561	434	-60	273
PRC195	RC	60.0	1739	4438	437	-60	269
PRC196	RC	60.0	1770	4438	437	-59	274
PRC197	RC	60.0	1799	4438	436	-59	276
PRC198	RC	60.0	1740	4482	436	-58	275
PRC199	RC	60.0	1770	4481	436	-60	274
PRC200	RC	60.0	1800	4481	436	-60	272
PRC201	RC	60.0	1770	4521	436	-60	274
PRC202	RC	60.0	1800	4521	436	-59	273
PRC203	RC	60.0	1829	4522	436	-60	274
PRC204	RC	60.0	1769	4561	436	-60	269
PRC205	RC	60.0	1799	4561	436	-60	269
PRC206	RC	70.0	1830	4561	435	-60	269
PRC227	RC	35.0	2010	3032	430	-60	273
PRC228	RC	55.0	2030	3032	430	-62	273
PRC229	RC	21.0	1996	3049	431	-61	268
PRC230	RC	40.0	2015	3049	430	-61	273
PRC231	RC	50.0	2035	3049	430	-58	274
PRC232	RC	70.0	2057	3051	430	-58	275
PRC233	RC	45.0	2031	3072	430	-58	273
PRC234	RC	60.0	2050	3069	430	-59	275
PRC235	RC	30.0	2015	3092	430	-60	269
PRC236	RC	60.0	2051	3092	430	-58	274
PRC237	RC	77.0	2071	3091	430	-63	278
PRC238	RC	92.0	2091	3092	430	-59	273
PRC239	RC	50.0	2041	3109	431	-57	271
PRC240	RC	65.0	2061	3112	431	-57	270
PRC241	RC	85.0	2080	3111	430	-60	269
PRC242	RC	30.0	2021	3133	431	-59	274
PRC243	RC	49.0	2040	3130	431	-57	269
PRC244	RC	75.0	2060	3133	431	-60	269
PRC245	RC	95.0	2080	3130	430	-57	273

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
PRC246	RC	35.0	2025	3152	431	-60	269
PRC249	RC	60.0	1881	4721	435	-60	280
PRC250	RC	60.0	1910	4721	435	-60	277
PRC251	RC	60.0	1940	4721	435	-60	276
PRC284	RC	90.0	2096	3180	432	-59	267
PRC285	RC	95.0	2093	3200	432	-59	271
PRC286	RC	95.0	2092	3220	433	-59	259
PRC287	RC	95.0	2099	3245	434	-60	269
PRC288	RC	95.0	2106	3264	434	-60	271
PRC289	RC	95.0	2108	3284	435	-59	266
PRC290	RC	95.0	2112	3304	436	-60	273
PRC291	RC	70.0	2121	4513	434	-60	269
PRC40	RC	30.0	1929	4160	441	-59	268
PRC41	RC	50.0	1949	4160	441	-58	271
PRC43	RC	60.0	1945	4140	441	-57	265
PRC44	RC	36.0	1910	4120	443	-57	266
PRC45	RC	70.0	1937	4122	442	-59	270
PRC46	RC	60.0	1935	4099	443	-56	265
PRC47	RC	75.0	1965	4061	443	-58	275
PRC48	RC	65.0	1959	4041	443	-59	269
PRC49	RC	55.0	1945	4021	444	-59	266
PRC50	RC	40.0	1921	4002	445	-58	269
PRC51	RC	60.0	1939	4001	445	-58	269
PRC52	RC	80.0	1862	3988	449	-57	269
PRC53	RC	45.0	1930	3981	445	-59	269
PRC54	RC	60.0	1950	3981	445	-58	265
PRC55	RC	100.0	1874	3968	449	-58	273
PRC56	RC	45.0	1920	3962	446	-58	269
PRC57	RC	85.0	1852	3931	451	-58	269
PRC58	RC	81.0	1832	3911	453	-58	269
PRC59	RC	60.0	1790	3880	456	-58	271
PRC63	RC	30.0	1816	4062	449	-60	269
PRC64	RC	25.0	1834	4142	444	-57	270
PRC65	RC	63.0	1872	4021	448	-60	269
PRC65A	RC	90.0	1872	4025	447	-58	265
PRC66	RC	90.0	1840	3882	453	-58	269
PRC67	RC	105.0	1863	3918	451	-57	268
PRC68	RC	100.0	1865	3929	450	-60	269
PRC69	RC	99.0	1871	3940	450	-59	269
PRC70	RC	95.0	1866	3951	450	-58	269
PRC71	RC	86.0	1873	3980	449	-57	274
PRC72	RC	94.0	1919	4041	445	-58	269
PRC73	RC	100.0	1905	4061	445	-59	269
PRC74	RC	35.0	2021	3002	430	-57	270
PRC75	RC	70.0	2060	3002	430	-60	269

Hole ID	Hole Type	Depth (m)	Local East	Local North	Elevation	Dip	Local Azimuth
PRC76	RC	35.0	2020	3022	430	-58	274
PRC77	RC	50.0	2039	3021	430	-58	272
PRC78	RC	75.0	2060	3021	430	-58	271
PRC79	RC	45.0	2018	3043	430	-58	270
PRC80	RC	70.0	2040	3042	430	-58	269
PRC81	RC	60.0	2029	3067	430	-60	269
PRC82	RC	75.0	2050	3064	430	-58	261
PRC83	RC	65.0	2050	3079	430	-57	266
PRC84	RC	79.0	2070	3079	430	-59	270
PRC85	RC	50.0	2036	3099	430	-60	269
PRC86	RC	70.0	2055	3099	430	-58	269
PRC87	RC	30.0	2005	3122	431	-58	268
PRC88	RC	60.0	2050	3122	430	-59	270
PRC89	RC	89.0	2089	3122	430	-58	269
PRC90	RC	30.0	2029	3140	431	-58	280
PRC91	RC	50.0	2053	3135	431	-59	275
PRC92	RC	75.0	2067	3133	430	-60	278
PRC93	RC	55.0	2046	3162	431	-60	269
PRC94	RC	75.0	2061	3162	431	-60	269
PRC95	RC	35.0	2031	3179	431	-58	279
PRC96	RC	55.0	2052	3175	431	-58	279
PRC97	RC	75.0	2070	3173	431	-60	269
PRC98	RC	20.0	2013	3202	432	-58	269
PRC99	RC	59.0	2045	3202	432	-58	271
TKRC0003	RC	220.0	1899	3960	449	-60	272
TKRC0005	RC	198.0	1985	4140	441	-60	269
TKRC0019	RC	250.0	1989	3960	444	-59	272
TKRC0023	RC	250.0	1997	4060	440	-77	269
TKRC0024	RC	230.0	2000	4140	442	-90	0

- Coordinates and azimuths are reported in the Comet 2016 local grid and MGA2020 Zone 50 grid.

Appendix C- Comet Historical Significant Intercepts

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
09CODD001a	195.9	200.8	4.9	4.39	21.3
09CODD002	242.5	245.5	3.0	3.62	10.9
09CODD003	243.5	246.4	2.9	3.18	9.4
09CODD004	223.0	225.5	2.5	2.33	5.8
09CODD005	213.2	219.1	5.9	2.05	12.1
10CORC004	177.6	182.0	4.4	2.09	9.1
10CORC004	184.2	185.3	1.1	1.07	1.2
10CORC005	143.4	144.4	1.0	0.55	0.5
10CORC007	149.0	150.0	1.0	1.01	1.0
10CORC008	193.9	195.3	1.4	8.37	11.3
10CORC009	169.6	170.9	1.3	6.24	8.1
10CORC010	209.0	210.4	1.4	0.87	1.2
10CORC010	212.6	214.4	1.8	4.93	8.9
10CORC012	57.0	58.0	1.0	0.58	0.6
10CORC012	124.0	125.0	1.0	0.63	0.6
10CORC012	129.0	130.0	1.0	0.87	0.9
10CORC012	145.0	157.0	12.0	3.37	40.4
10CORC013	217.6	222.1	4.5	1.77	7.9
10CORC019	86.0	90.0	4.0	1.98	7.9
10CORC020	71.0	72.0	1.0	1.37	1.4
11CODD001	346.9	348.4	1.5	1.70	2.6
11CODD001	542.0	554.0	12.0	1.32	15.7
11CODD002	295.0	296.8	1.8	2.98	5.3
11CODD002	301.0	302.0	1.0	2.40	2.4
11CODD002	370.2	371.4	1.2	12.66	15.4
11CODD002	438.0	439.0	1.0	1.45	1.5
11CODD002	458.7	463.6	4.9	1.18	5.7
11CODD003	346.1	347.4	1.3	1.43	1.8
11CODD003	351.8	354.7	2.9	1.27	3.7
11CODD003	436.1	437.1	1.0	0.75	0.8
11CODD004	103.0	104.0	1.0	0.82	0.8
11CODD004	123.6	142.0	18.4	1.27	23.5
11CODD005	80.0	81.9	1.9	0.90	1.7
11CORC016	74.0	75.0	1.0	0.60	0.6
11CORC017	101.0	103.0	2.0	0.58	1.2
11CORC017	105.0	106.0	1.0	0.57	0.6
11CORC018	109.0	114.0	5.0	2.27	11.3
11CORC019	84.0	86.0	2.0	2.86	5.7
11CORC020	109.0	111.0	2.0	4.11	8.2
11CORC021	87.0	89.0	2.0	4.20	8.4
11CORC022	101.0	103.0	2.0	1.00	2.0
11CORC041	37.0	39.0	2.0	0.79	1.6
11CORC041	105.0	107.0	2.0	1.71	3.4

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
11CORC041	113.0	114.0	1.0	0.55	0.6
11CORC041	122.0	129.0	7.0	1.46	10.2
11CORC042	38.0	44.0	6.0	4.35	26.1
11CORC042	57.0	61.0	4.0	1.21	4.8
11CORC042	75.0	77.0	2.0	0.73	1.5
11CORC042	84.0	88.0	4.0	9.77	39.1
11CORC043	58.0	61.0	3.0	2.50	7.5
11CORC044	55.0	56.0	1.0	0.67	0.7
11CORC044	62.0	68.0	6.0	2.31	13.8
11CORC044	71.0	79.0	8.0	1.80	14.4
11CORC044	95.0	106.0	11.0	1.64	18.0
11CORC050	74.0	75.0	1.0	0.74	0.7
11CORC050	165.0	166.0	1.0	1.11	1.1
11CORC050	189.0	203.0	14.0	4.12	57.7
12CODD001	199.0	205.6	6.6	1.04	6.8
12CODD002	194.4	196.6	2.2	0.95	2.1
12CODD002	198.1	203.0	4.9	2.88	14.1
12CODD002	206.0	207.0	1.0	0.73	0.7
12CODD003	192.6	196.6	4.0	1.35	5.4
12CODD003	212.0	226.1	14.1	5.40	76.2
12CODD004	76.5	80.8	4.3	1.63	7.0
12CODD004	82.8	84.0	1.2	0.64	0.8
12CODD004	86.0	87.0	1.0	0.50	0.5
12CODD004	118.7	122.0	3.3	1.46	4.8
12CODD004	130.0	131.0	1.0	0.54	0.5
12CODD004	144.7	147.3	2.6	1.82	4.7
12CODD005	89.0	100.0	11.0	1.20	13.2
12CODD005	163.0	166.0	3.0	3.20	9.5
12CODD005	169.0	172.0	3.0	1.47	4.4
12CODD005	186.4	194.0	7.6	0.86	6.5
12CODD006	97.0	109.3	12.3	1.20	14.8
12CODD006	173.7	177.0	3.3	1.41	4.6
12CODD006	181.7	185.6	3.9	1.71	6.6
12CODD006	205.0	211.0	6.0	0.80	4.8
12CODD006	217.0	218.0	1.0	1.21	1.2
12CODD007	95.0	100.3	5.3	0.68	3.6
12CODD007	120.6	121.6	1.0	0.69	0.7
12CODD007	130.6	131.6	1.0	0.71	0.7
12CODD007	140.6	141.6	1.0	0.52	0.5
12CODD007	147.6	148.6	1.0	1.43	1.4
12CODD007	152.6	156.8	4.2	2.16	9.1
12CODD007	161.8	164.8	3.0	1.36	4.1
12CODD007	170.9	172.4	1.6	1.07	1.7
12CODD008	98.8	103.8	5.0	1.71	8.5
12CODD008	109.0	114.0	5.0	0.52	2.6

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
12CODD008	115.8	118.0	2.2	0.51	1.1
12CODD008	137.9	151.8	13.9	2.18	30.3
12CODD008	158.0	159.0	1.0	0.65	0.7
12CODD008	162.0	166.0	4.0	1.28	5.1
12CODD008	168.7	170.7	2.0	1.28	2.6
12CODD008	173.8	177.5	3.8	0.65	2.4
12CODD008	185.0	187.0	2.0	1.14	2.3
12CODD008	196.3	200.0	3.7	3.82	14.1
12CODD009	166.0	180.0	14.0	1.64	22.9
12CODD009	183.0	184.0	1.0	1.23	1.2
12CORC001	33.0	38.0	5.0	0.68	3.4
12CORC001	55.0	60.0	5.0	0.69	3.5
12CORC002	42.0	43.0	1.0	0.76	0.8
12CORC002	47.0	48.0	1.0	0.74	0.7
12CORC002	67.0	68.0	1.0	0.62	0.6
12CORC002	78.0	91.0	13.0	1.38	17.9
12CORC002	112.0	113.0	1.0	0.56	0.6
12CORC003	16.0	18.0	2.0	0.75	1.5
12CORC003	28.0	30.0	2.0	0.71	1.4
12CORC004	48.0	49.0	1.0	0.54	0.5
12CORC004	52.0	53.0	1.0	0.54	0.5
12CORC004	54.0	55.0	1.0	0.54	0.5
12CORC005	69.0	70.0	1.0	0.89	0.9
12CORC005	76.0	78.0	2.0	0.57	1.1
12CORC005	87.0	97.0	10.0	1.82	18.2
12CORC008	80.0	81.0	1.0	1.58	1.6
12CORC008	84.0	94.0	10.0	0.92	9.2
12CORC011	6.0	7.0	1.0	2.36	2.4
12CORC012	28.0	29.0	1.0	0.60	0.6
12CORC013	15.0	17.0	2.0	3.40	6.8
12CORC014	75.0	76.0	1.0	0.51	0.5
12CORC014	87.0	89.0	2.0	0.75	1.5
12CORC015	68.0	70.0	2.0	0.84	1.7
12CORC015	83.0	87.0	4.0	2.78	11.1
12CORC016	64.0	66.0	2.0	1.18	2.4
12CORC016	78.0	79.0	1.0	0.98	1.0
12CORC016	87.0	88.0	1.0	0.52	0.5
12CORC020	58.0	67.0	9.0	1.79	16.1
12CORC020	71.0	75.0	4.0	2.55	10.2
12CORC020	107.0	110.0	3.0	1.12	3.4
12CORC032	48.0	68.0	20.0	2.16	43.1
12CORC032	83.0	93.0	10.0	2.60	26.0
12CORC032	108.0	109.0	1.0	1.58	1.6
12CORC036	33.0	39.0	6.0	1.12	6.7
12CORC036	94.0	100.0	6.0	4.88	29.3

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
12CORC062	44.0	50.0	6.0	1.03	6.2
12CORC062	63.0	66.0	3.0	0.75	2.3
12CORC062	86.0	90.0	4.0	0.59	2.3
16CODD001	105.2	109.1	3.8	3.20	12.3
16CODD002	106.0	107.9	1.9	4.72	8.8
16CODD002	110.0	111.2	1.2	7.98	9.2
17CORC002	42.0	46.0	4.0	0.66	2.6
17CORC003	150.0	154.0	4.0	2.59	10.4
17CORC004	135.5	136.5	1.0	3.03	3.0
17CORC004	139.5	141.5	2.0	17.84	35.7
17CORC005	118.5	120.0	1.5	2.46	3.7
17CORC006	121.0	123.0	2.0	3.21	6.4
17CORC007	40.0	44.0	4.0	1.11	4.4
17CORC007	121.5	126.0	4.5	4.71	21.2
17CORC008	110.0	111.0	1.0	2.48	2.5
17CORC008	114.5	116.5	2.0	1.86	3.7
17CORC009	102.0	106.0	4.0	1.18	4.7
17CORC010	95.0	99.5	4.5	1.87	8.4
17CORC010	105.0	107.5	2.5	0.54	1.4
18CODD001	118.9	123.9	5.0	1.86	9.3
18CODD002	107.5	110.5	3.0	0.73	2.2
18CODD003	118.0	120.0	2.0	0.67	1.3
18CODD003	122.0	123.0	1.0	0.82	0.8
18CODD003	130.8	132.7	1.9	8.75	16.4
18CODD004	159.6	161.0	1.4	1.19	1.7
18CODD006	349.1	350.1	1.0	3.00	3.0
18CODD007A	343.6	344.9	1.4	2.90	3.9
18CODD008	391.8	392.8	1.0	0.78	0.8
18CORC002	36.0	37.0	1.0	0.55	0.5
18PNDD001	308.8	314.1	5.3	0.87	4.6
18PNDD002	290.5	291.8	1.3	1.19	1.6
18PNDD003	275.9	278.8	2.9	2.73	7.9
18PNDD004	219.0	223.8	4.8	0.82	4.0
18WDRC004	2.0	4.0	2.0	0.92	1.8
18WDRC005	0.0	4.0	4.0	2.20	8.8
18WDRC014	0.0	4.0	4.0	0.83	3.3
18WDRC022	3.0	4.0	1.0	0.56	0.6
18WDRC024	1.0	2.0	1.0	0.53	0.5
19CODD001	276.6	280.8	4.2	1.65	7.0
19CODD002	246.6	247.7	1.1	1.05	1.2
19CODD005	327.6	329.1	1.5	1.75	2.6
19CODD006	347.7	349.0	1.3	2.77	3.7
20PNDD0002	65.3	67.0	1.7	0.73	1.2
20PNDD0002	101.2	115.8	14.5	2.91	42.3
20PNDD0003	86.0	89.0	3.0	1.87	5.6

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
20PNDD0003	91.4	101.0	9.6	1.86	17.9
20PNDD0003	105.0	106.0	1.0	0.82	0.8
20PNDD0004	74.0	75.1	1.1	0.60	0.6
20PNDD0004	80.9	96.4	15.5	1.28	19.9
20PNDD0005	98.0	111.9	13.9	1.38	19.2
20PNDD0005	119.0	120.0	1.0	0.64	0.6
20PNDD0006	69.0	70.0	1.0	2.63	2.6
20PNDD0006	85.0	86.0	1.0	0.54	0.5
20PNDD0006	88.3	104.0	15.7	2.59	40.7
20PNDD0007	97.2	108.0	10.8	3.96	42.8
20PNDD0008	81.0	99.0	18.0	2.04	36.7
20PNDD0009	41.8	52.4	10.6	1.97	20.8
20PNDD0009	58.8	60.0	1.2	0.63	0.7
20PNDD0010	23.8	25.0	1.2	0.82	0.9
20PNDD0010	41.1	50.0	8.9	2.39	21.4
20PNDD0010	56.2	57.8	1.6	2.04	3.3
20PNDD0011	42.5	52.5	10.0	1.46	14.6
20PNDD0012A	43.0	50.3	7.3	1.50	11.0
20PNDD0012A	61.3	62.3	1.0	0.87	0.9
20PNDD0013	39.1	40.3	1.2	2.25	2.7
20PNDD0013	50.0	51.5	1.5	1.66	2.5
20PNDD0013	59.8	63.0	3.3	1.09	3.6
20PNDD0014	43.3	47.0	3.7	0.84	3.1
20PNDD0014	72.0	73.3	1.3	0.63	0.8
20PNDD0014	79.5	83.7	4.2	0.71	3.0
20PNDD0015	39.6	42.5	2.9	0.53	1.5
20PNDD0015	57.0	58.0	1.0	0.56	0.6
20PNDD0015	62.0	63.6	1.6	2.65	4.2
20PNDD0016	104.6	121.4	16.8	6.03	101.6
20PNDD0016	124.0	135.6	11.6	2.35	27.1
20PNDD0016	146.9	154.7	7.8	1.17	9.1
20PNDD0017	91.0	94.4	3.3	3.40	11.3
20PNDD0017	117.0	118.0	1.0	1.40	1.4
20PNDD0018	86.3	87.9	1.6	6.42	10.3
20PNDD0018	114.4	119.3	4.8	0.72	3.4
20PNDD0020	27.4	41.0	13.6	1.36	18.5
20PNDD0020	58.0	61.1	3.1	1.68	5.2
20PNDD0021	0.0	1.0	1.0	0.62	0.6
20PNDD0021	20.3	23.1	2.8	3.28	9.1
20PNDD0023	222.3	245.0	22.7	1.19	26.9
20PNDD0023	248.8	254.7	5.9	2.06	12.1
20PNDD0024	22.3	23.3	1.0	1.87	1.9
20PNDD0024	133.7	135.0	1.3	2.98	3.9
20PNDD0024	153.5	161.5	8.0	1.65	13.2
20PNDD0024	163.6	166.6	3.0	1.13	3.4

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
20PNDD0024	194.4	198.0	3.7	0.75	2.8
20PNDD0024	201.9	204.6	2.7	1.91	5.2
20PNDD0024	215.0	217.0	2.0	1.07	2.1
20PNDD0024	219.8	236.0	16.2	1.25	20.2
20PNDD0025	110.6	121.0	10.4	1.17	12.2
20PNDD0025	125.2	129.8	4.6	1.12	5.2
20PNDD0025	151.0	152.5	1.5	0.73	1.1
20PNDD0025	154.8	160.9	6.1	1.56	9.6
20PNDD0025	170.0	171.0	1.0	1.70	1.7
20PNDD0025	200.3	204.6	4.3	1.28	5.5
20PNDD0026	137.2	138.2	1.0	1.01	1.0
20PNDD0026	159.0	165.2	6.2	5.22	32.5
20PNDD0026	174.2	176.8	2.6	4.25	11.0
20PNDD0026	196.5	199.5	3.0	1.06	3.2
20PNDD0026	209.9	215.8	5.9	1.09	6.5
20PNDD0026	222.8	240.6	17.8	0.98	17.4
20PNDD0027	109.8	115.4	5.6	0.88	4.9
20PNDD0027	141.0	142.0	1.0	0.53	0.5
20PNDD0027	149.3	156.0	6.7	0.77	5.1
20PNDD0027	172.0	173.0	1.0	0.83	0.8
20PNDD0027	184.6	187.0	2.4	1.50	3.6
20PNDD0027	206.1	213.6	7.5	1.03	7.6
20PNDD0028	86.0	92.0	6.0	1.44	8.6
20PNDD0028	162.0	170.0	8.0	1.59	12.7
20PNDD0029	90.0	99.1	9.1	0.77	7.1
20PNDD0029	150.9	154.0	3.1	0.62	1.9
20PNDD0029	166.0	167.0	1.0	0.69	0.7
20PNDD0029	173.3	181.1	7.8	2.70	21.1
20PNDD0030	152.5	156.4	3.9	2.34	9.2
20PNDD0030	160.3	163.9	3.6	0.52	1.9
20PNDD0030	180.8	182.4	1.6	1.10	1.8
20PNDD0030	189.8	191.1	1.3	0.84	1.1
20PNDD0031	63.0	64.0	1.0	0.53	0.5
20PNDD0031	82.2	83.2	1.0	0.59	0.6
20PNDD0031	95.4	96.6	1.1	1.60	1.8
20PNDD0031	162.9	163.9	1.0	1.46	1.5
20PNDD0031	167.8	171.1	3.3	1.39	4.6
20PNDD0031	192.0	193.0	1.0	5.98	6.0
20PNDD0032	172.7	179.5	6.8	2.81	19.0
20PNDD0032	183.1	185.1	2.0	1.33	2.7
20PNDD0032	188.4	189.9	1.4	1.78	2.6
20PNDD0033	178.6	182.4	3.8	0.71	2.7
20PNDD0033	197.0	203.9	6.9	4.52	31.2
20PNDD0033	216.0	217.4	1.4	1.35	1.8
20PNDD0034	186.8	205.6	18.9	1.92	36.4

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
20PNDD0035	206.2	229.0	22.8	1.65	37.7
20PNDD0036	195.1	204.0	8.9	2.94	26.0
20PNDD0037	123.3	124.3	1.0	0.77	0.8
20PNDD0037	213.4	214.9	1.5	0.85	1.3
20PNDD0037	221.4	228.9	7.5	1.35	10.2
20PNDD0038	71.0	72.0	1.0	5.22	5.2
20PNDD0038	90.0	91.0	1.0	0.74	0.7
20PNDD0038	244.1	246.0	1.9	0.93	1.8
20PNDD0039	213.5	216.1	2.6	0.86	2.2
20PNDD0039	219.4	223.0	3.6	0.66	2.4
20PNDD0040	175.8	178.1	2.3	1.20	2.8
20PNDD0040	227.1	232.5	5.4	0.79	4.3
20PNDD0040	237.3	250.3	13.0	1.09	14.3
20PNDD0040	252.8	259.1	6.3	1.31	8.3
20PNDD0041A	103.0	108.0	5.0	0.61	3.0
20PNDD0041A	111.1	112.1	1.0	2.35	2.4
20PNDD0041A	161.0	166.0	5.0	0.90	4.5
20PNDD0041A	173.2	174.4	1.2	1.30	1.6
20PNDD0041A	180.7	187.2	6.5	1.21	7.9
20PNDD0041A	189.4	196.6	7.2	0.92	6.6
20PNDD0041A	199.0	200.0	1.0	0.65	0.7
20PNDD0041A	203.4	208.0	4.6	2.80	12.9
21CNDD001	95.0	97.0	2.0	0.73	1.5
21CNDD001	104.0	106.0	2.0	6.87	13.7
21CNDD001	114.0	118.0	4.0	0.56	2.2
21CNDD001	157.4	162.6	5.2	1.80	9.4
21CNDD002	101.4	105.7	4.3	6.01	26.1
21CNDD002	108.2	110.3	2.0	5.01	10.1
21CNDD002	117.9	122.1	4.2	3.56	14.9
21CNDD002	146.0	150.9	4.9	2.46	12.1
21CNDD003	117.4	121.4	4.1	4.81	19.7
21CNDD003	124.3	127.7	3.4	2.10	7.1
21CNDD003	159.6	165.7	6.1	1.79	10.9
21CNDD004	119.0	124.1	5.1	1.85	9.4
21CNDD005	118.1	124.8	6.8	1.08	7.3
21CNDD006	120.7	122.3	1.6	5.41	8.6
21CNDD007	120.7	122.0	1.4	1.27	1.7
21CNDD010	131.0	132.9	1.9	0.68	1.3
21CNDD010	138.5	149.0	10.5	1.56	16.3
21CNDD010	195.3	197.7	2.4	1.16	2.8
21CNDD010	200.1	210.0	9.9	0.80	8.0
21CNDD011	115.3	125.0	9.7	3.04	29.3
21CNDD011A	130.8	132.0	1.2	0.85	1.0
21CNDD011A	135.0	139.6	4.6	0.76	3.5
21CNDD011A	145.0	153.9	8.9	6.05	53.9

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
21CNDD011A	204.0	205.0	1.0	2.83	2.8
21CNDD011A	210.0	213.0	3.0	0.58	1.8
21CNDD012	122.9	125.7	2.8	4.68	13.1
21CNDD013	118.0	119.0	1.0	1.00	1.0
21CNDD013	125.6	127.9	2.3	5.04	11.8
21CNDD015	108.0	109.0	1.0	0.98	1.0
21CNDD015	122.0	123.0	1.0	0.57	0.6
21CNDD016	115.0	116.0	1.0	1.97	2.0
21CNDD016	124.0	125.1	1.1	1.78	1.9
21CNDD016	180.1	187.9	7.8	1.71	13.4
21CNDD016	192.1	193.6	1.5	4.53	6.9
21PNDD002	131.5	133.2	1.7	1.69	2.8
21PNDD002	138.0	140.2	2.2	0.71	1.6
21PNDD002	165.8	171.0	5.2	3.68	19.2
21PNDD002	177.3	181.8	4.5	1.90	8.6
21PNDD002	185.0	186.0	1.0	1.08	1.1
21PNDD002	200.0	201.0	1.0	0.61	0.6
21PNDD002	208.0	210.0	2.0	0.52	1.0
21PNDD002	212.9	214.1	1.1	2.09	2.4
21PNDD002	237.0	249.0	12.0	1.46	17.5
21PNDD002	252.9	256.0	3.1	1.79	5.6
21PNDD002	263.0	272.0	9.0	1.57	14.1
21PNDD003	145.0	146.8	1.8	0.57	1.0
21PNDD003	179.7	182.0	2.3	0.55	1.3
21PNDD003	243.6	246.0	2.4	3.59	8.8
21PNDD003	249.1	277.0	27.9	1.59	44.4
21PNDD004	132.0	134.7	2.7	1.26	3.4
21PNDD004	148.0	149.4	1.4	1.28	1.8
21PNDD004	153.0	158.7	5.7	1.18	6.8
21PNDD004	161.0	165.5	4.5	1.59	7.2
21PNDD004	182.0	183.0	1.0	0.73	0.7
21PNDD004	192.0	194.6	2.6	1.45	3.7
21PNDD004	197.0	214.0	17.0	2.60	44.1
21PNDD004	217.0	218.0	1.0	0.92	0.9
21PNDD004	233.0	246.0	13.0	1.32	17.1
21PNDD004	253.0	254.0	1.0	2.45	2.5
21PNDD005	148.0	149.0	1.0	2.92	2.9
21PNDD005	162.0	163.7	1.7	2.65	4.5
21PNDD005	173.0	184.0	11.0	2.29	25.2
21PNDD005	189.0	192.0	3.0	1.14	3.4
21PNDD005	213.0	220.0	7.0	0.84	5.9
21PNDD005	229.0	230.0	1.0	0.56	0.6
21PNDD005	237.0	238.0	1.0	0.52	0.5
21PNDD005	242.2	257.0	14.8	1.68	24.9
21PNDD006	87.6	100.0	12.4	1.30	16.2

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
21PNDD006	146.6	149.0	2.4	2.48	5.8
21PNDD006	160.0	161.0	1.0	0.66	0.7
21PNDD006	163.7	165.8	2.1	1.20	2.5
21PNDD006	170.0	174.0	4.0	0.79	3.2
21PNDD006	177.7	180.0	2.3	1.72	4.0
21PNDD006	193.0	195.0	2.0	0.50	1.0
21PNDD007	131.0	134.6	3.6	0.64	2.3
21PNDD007	137.0	139.0	2.0	1.83	3.7
21PNDD007	164.0	165.0	1.0	0.61	0.6
21PNDD007	175.3	178.2	3.0	2.26	6.8
21PNDD007	188.5	193.0	4.5	0.58	2.6
21PNDD007	214.0	215.0	1.0	3.51	3.5
21PNDD007	222.0	223.0	1.0	0.65	0.7
21PNDD007	233.0	249.0	16.0	1.90	30.4
21PNDD008	106.4	119.8	13.4	1.69	22.7
21PNDD008	170.1	175.4	5.3	4.94	26.3
21PNDD008	180.0	188.5	8.5	0.62	5.3
21PNDD008	200.0	201.0	1.0	1.03	1.0
21PNDD008	204.0	205.0	1.0	1.40	1.4
21PNDD008	214.0	221.0	7.0	0.95	6.6
21PNDD009A	117.4	119.5	2.0	1.55	3.2
21PNDD009A	121.5	132.1	10.7	0.76	8.2
21PNDD009A	134.5	139.4	4.9	1.75	8.6
21PNDD009A	187.8	193.1	5.3	1.24	6.6
21PNDD009A	199.8	201.4	1.6	1.24	1.9
21PNDD009A	209.9	212.1	2.2	0.61	1.3
21PNDD009A	227.8	228.9	1.1	0.62	0.7
21PNDD009A	241.9	246.6	4.7	2.29	10.7
21PNDD010	173.0	174.3	1.3	1.47	2.0
21PNDD010	177.5	179.3	1.8	0.86	1.5
21PNDD011	145.3	148.0	2.7	1.29	3.5
21PNDD011	153.6	155.1	1.5	2.57	4.0
21PNDD011	177.0	178.0	1.0	0.58	0.6
21PNDD012	129.0	131.0	2.0	2.21	4.4
21PNDD012	146.0	148.0	2.0	0.97	1.9
21PNDD012	162.0	165.4	3.4	0.61	2.0
21PNDD013	74.2	78.8	4.6	1.80	8.3
21PNDD013	152.0	153.0	1.0	0.87	0.9
21PNDD013	155.1	158.0	2.9	1.82	5.2
21PNDD013	161.5	165.5	4.0	2.17	8.7
21PNDD013	175.0	176.6	1.6	1.05	1.7
21PNDD014	69.6	71.3	1.7	0.81	1.4
21PNDD014	145.0	146.0	1.0	0.53	0.5
21PNDD014	156.7	158.6	1.9	0.77	1.4
21PNDD015	65.5	67.0	1.5	3.28	4.9

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
21PNDD015	75.9	78.0	2.1	2.93	6.2
21PNDD015	149.0	156.7	7.7	1.56	12.0
21PNDD015	174.6	177.0	2.4	0.78	1.8
21PNDD016	139.0	142.0	3.0	1.30	3.9
21PNDD016	156.4	161.4	5.0	1.03	5.2
21PNDD017	55.0	56.0	1.0	1.69	1.7
21PNDD017	172.4	173.7	1.3	1.79	2.3
21PNDD017	178.0	188.3	10.3	1.72	17.7
21PNDD018	47.0	48.0	1.0	2.32	2.3
21PNDD018	138.4	140.0	1.6	2.66	4.4
21PNDD018	147.0	148.0	1.0	0.64	0.6
21PNDD018	149.0	150.0	1.0	0.57	0.6
21PNDD018	154.0	160.0	6.0	1.23	7.4
21PNDD019	62.9	64.4	1.5	0.88	1.3
21PNDD019	143.0	147.0	4.0	2.54	10.2
21PNDD019	159.0	160.0	1.0	0.64	0.7
21PNDD019	165.0	169.7	4.7	0.88	4.2
21PNDD020	155.5	157.6	2.1	1.51	3.1
21PNDD020	160.0	164.6	4.6	2.04	9.4
21PNDD020	167.9	169.0	1.1	0.69	0.7
21PNDD021	138.6	139.6	1.0	2.10	2.1
21PNDD021	157.0	160.4	3.4	1.45	5.0
21PNDD022	46.0	47.0	1.0	0.63	0.6
21PNDD022	140.0	142.3	2.3	0.93	2.2
21PNDD022	157.1	162.3	5.2	2.43	12.7
21PNDD023	152.1	156.0	3.9	2.40	9.3
21PNDD023	167.9	185.0	17.1	1.91	32.6
21PNDD024	157.4	163.5	6.1	2.21	13.4
21PNDD025A	172.9	184.1	11.2	3.81	42.6
21PNDD026	163.7	171.9	8.2	4.45	36.4
21PNDD027	168.2	176.0	7.8	2.75	21.5
21PNDD028	161.0	162.0	1.0	0.80	0.8
21PNDD028	181.0	193.0	12.0	1.14	13.6
21PNDD029	138.2	154.0	15.8	2.03	32.1
21PNDD030	121.6	132.0	10.4	2.71	28.2
21PNDD031	111.2	115.2	4.0	1.02	4.1
21PNDD031	118.0	119.7	1.7	1.48	2.5
21PNDD031	126.3	128.9	2.6	12.67	32.8
21PNDD032	112.0	123.0	11.0	1.62	17.9
21PNDD033	92.5	95.8	3.3	1.91	6.3
21PNDD033	103.5	104.8	1.3	3.42	4.3
21PNDD034	102.0	103.3	1.3	0.72	0.9
21PNDD037	133.7	135.5	1.8	0.85	1.5
21PNDD037	152.9	154.9	2.1	1.71	3.5
21PNDD037	165.1	166.2	1.1	0.56	0.6

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
21PNDD037	171.0	172.7	1.7	1.29	2.2
21PNDD037	186.1	188.0	1.9	1.12	2.2
21PNDD037	214.1	217.0	2.9	3.62	10.4
21PNDD037	230.0	239.4	9.4	2.20	20.8
21PNDD037	242.0	251.0	9.0	2.05	18.5
21PNDD037	270.7	273.0	2.3	1.45	3.3
21PNDD037	276.3	285.0	8.7	3.72	32.2
21PNDD038	123.0	124.5	1.5	0.91	1.4
21PNDD038	142.1	145.0	2.9	1.02	3.0
21PNDD038	152.4	155.5	3.1	1.35	4.3
21PNDD038	159.5	168.5	9.0	1.54	13.8
21PNDD038	199.0	202.0	3.0	0.57	1.7
21PNDD038	206.0	218.0	12.0	1.10	13.2
21PNDD038	235.0	246.5	11.5	1.44	16.5
21PNDD038	250.2	253.3	3.1	1.52	4.7
21PNDD039	100.4	101.4	1.0	1.31	1.4
21PNDD039	126.0	131.0	5.0	0.95	4.8
21PNDD039	148.3	152.0	3.7	1.14	4.2
21PNDD039	164.3	167.0	2.7	2.76	7.5
21PNDD039	189.0	194.2	5.2	1.13	5.9
21PNDD039	198.0	203.9	5.9	1.91	11.2
21PNDD039	215.0	216.0	1.0	0.74	0.7
21PNDD039	227.0	235.0	8.0	2.10	16.8
21PNDD040	99.9	118.0	18.1	1.52	27.6
21PNDD040	148.0	153.0	5.0	0.79	4.0
21PNDD040	156.0	157.0	1.0	2.31	2.3
21PNDD040	176.0	184.0	8.0	0.89	7.1
21PNDD040	198.0	206.0	8.0	1.40	11.2
21PNDD040	216.7	218.0	1.3	1.21	1.6
21PNDD040	221.2	223.6	2.5	5.39	13.3
21PNDD041	101.9	120.3	18.3	1.57	28.8
21PNDD041	147.0	148.0	1.0	0.67	0.7
21PNDD041	152.0	158.5	6.5	1.59	10.3
21PNDD041	184.4	188.0	3.6	0.93	3.4
21PNDD041	201.0	202.0	1.0	0.71	0.7
21PNDD041	208.0	209.0	1.0	0.75	0.8
21PNDD041	216.0	218.0	2.0	0.63	1.3
21PNDD041	222.0	223.0	1.0	1.72	1.7
21PNDD041	227.0	236.0	9.0	0.97	8.7
21PNDD042A	90.1	93.9	3.8	1.72	6.6
21PNDD042A	164.3	166.0	1.7	0.97	1.7
21PNDD042A	187.6	189.6	2.0	6.55	13.1
21PNDD042A	208.3	211.0	2.7	1.12	3.0
21PNDD043	174.1	175.3	1.2	0.50	0.6
21PNDD043	224.8	232.3	7.5	1.26	9.5

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
21PNDD044	80.4	86.3	6.0	0.82	4.9
21PNDD044	149.0	150.0	1.0	0.89	0.9
21PNDD044	180.5	182.3	1.8	4.02	7.1
21PNDD045	83.6	93.3	9.7	1.17	11.3
21PNDD045	158.0	165.0	7.0	3.52	24.6
21PNDD045	170.0	172.0	2.0	4.47	8.9
21PNDD045	188.1	193.4	5.3	1.46	7.8
CB1	58.0	61.0	3.0	0.78	2.3
CD1	7.7	15.3	7.6	3.14	23.9
CD10	21.5	27.8	6.3	7.26	45.7
CD100	69.5	73.4	3.9	12.21	47.2
CD101	50.6	53.3	2.8	18.15	50.4
CD102	63.5	67.4	3.9	5.79	22.6
CD103	53.4	58.8	5.4	7.33	39.9
CD104	52.1	54.0	1.9	6.13	11.6
CD105	62.0	68.5	6.5	6.23	40.8
CD106	56.3	57.3	1.0	0.62	0.6
CD106	59.4	61.3	1.9	0.59	1.1
CD106	64.5	65.7	1.2	6.59	7.9
CD107	47.4	51.8	4.4	5.99	26.4
CD108	54.6	58.9	4.3	7.77	33.6
CD109	47.9	51.9	4.0	10.58	42.3
CD11	39.1	43.3	4.1	4.71	19.5
CD110	50.6	51.6	1.0	0.80	0.8
CD110	54.3	56.7	2.4	5.20	12.5
CD111	42.8	49.2	6.3	6.90	43.5
CD112	49.5	51.7	2.2	9.09	20.0
CD113	36.8	45.6	8.8	4.67	41.1
CD114	45.9	47.2	1.3	4.98	6.6
CD116	44.0	46.8	2.8	5.37	15.0
CD117	45.0	47.6	2.6	1.40	3.6
CD118	34.3	36.5	2.2	1.46	3.2
CD12	53.5	58.2	4.7	4.24	19.7
CD120	28.1	30.6	2.5	1.56	3.8
CD126	55.8	60.3	4.5	1.12	5.0
CD127	76.4	80.2	3.7	10.92	40.7
CD128	58.0	60.5	2.4	2.65	6.4
CD129	75.7	77.8	2.1	6.59	14.0
CD129	79.9	81.9	2.0	3.62	7.3
CD13	99.7	103.0	3.3	10.35	34.2
CD130	51.6	58.3	6.6	3.90	25.9
CD131	80.6	83.6	3.0	1.64	5.0
CD131	87.3	88.3	1.0	30.25	30.3
CD132	54.6	57.3	2.8	5.38	14.8
CD132	61.7	63.3	1.5	0.61	0.9

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CD133	77.3	80.4	3.1	1.34	4.1
CD133	83.5	84.7	1.2	0.50	0.6
CD135	75.7	88.2	12.5	1.63	20.4
CD136	66.9	68.9	2.0	6.20	12.4
CD136	71.8	73.7	1.9	1.05	2.0
CD137	74.5	78.6	4.1	1.43	5.8
CD137	84.1	86.0	1.9	1.17	2.2
CD138	71.6	75.8	4.2	2.31	9.8
CD139	75.9	77.3	1.3	3.26	4.4
CD139	80.6	82.3	1.6	6.40	10.5
CD14	6.5	11.4	4.9	7.07	34.6
CD140	81.1	82.1	1.0	2.18	2.2
CD141	83.8	85.4	1.6	5.87	9.2
CD141	89.4	91.1	1.8	3.41	6.0
CD142	82.6	83.6	1.0	0.70	0.7
CD143	83.8	86.4	2.6	5.33	14.0
CD143	90.0	92.7	2.7	3.14	8.4
CD144	88.8	90.8	2.0	1.18	2.4
CD145	102.1	109.6	7.4	1.46	10.8
CD146	70.4	73.4	3.0	0.60	1.8
CD146	77.5	79.4	2.0	0.68	1.3
CD148	68.8	76.0	7.3	2.10	15.3
CD149	101.9	103.2	1.2	0.80	1.0
CD149	105.6	106.6	1.0	1.27	1.3
CD15	24.7	29.0	4.3	5.96	25.6
CD151	94.6	97.0	2.4	13.73	32.8
CD152	98.0	99.4	1.4	0.70	1.0
CD154	86.8	89.2	2.5	0.53	1.3
CD155	92.2	93.2	1.0	1.83	1.8
CD155	97.1	98.9	1.9	7.60	14.1
CD156	75.4	77.7	2.3	3.08	7.0
CD157	92.9	94.9	2.0	18.48	37.7
CD158	77.5	79.2	1.7	10.04	17.1
CD159	95.2	98.1	2.8	10.38	29.4
CD16	39.6	43.6	4.0	4.71	18.7
CD160	77.8	79.2	1.4	5.48	7.6
CD161	92.1	94.9	2.9	3.78	10.8
CD162	68.6	73.7	5.1	2.52	12.9
CD163	93.4	94.7	1.2	5.80	7.2
CD164	90.3	91.9	1.6	2.18	3.5
CD165	69.3	70.8	1.5	3.20	4.9
CD166	83.7	84.7	1.0	2.28	2.3
CD167	74.7	76.3	1.7	14.64	24.3
CD168	87.3	89.2	1.9	4.28	8.0
CD17	55.0	59.0	4.0	16.74	67.0

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CD171	21.0	23.0	2.0	6.08	12.2
CD171	25.8	26.8	1.0	2.05	2.1
CD172	25.2	30.8	5.6	1.86	10.4
CD173	26.8	32.4	5.7	1.90	10.7
CD174	30.2	32.6	2.4	4.37	10.5
CD175	45.5	47.4	1.9	40.26	77.7
CD176	44.1	45.5	1.4	9.23	12.7
CD176	48.0	50.0	2.0	1.16	2.3
CD177	32.0	35.1	3.2	1.58	5.0
CD178	46.7	47.7	1.0	0.78	0.8
CD179	26.6	29.2	2.6	0.74	1.9
CD18	6.4	12.0	5.7	7.43	42.0
CD180	28.5	31.0	2.5	1.28	3.3
CD181	43.8	47.9	4.1	5.95	24.3
CD181	51.6	52.7	1.0	0.64	0.7
CD183	44.8	46.8	2.0	2.71	5.5
CD184	27.5	30.5	3.0	2.86	8.6
CD184	32.8	33.8	1.0	0.52	0.5
CD185	41.7	44.3	2.6	2.37	6.3
CD187	24.6	25.6	1.0	0.58	0.6
CD189	34.0	38.5	4.4	8.85	39.2
CD19	30.5	33.9	3.4	10.02	33.8
CD190	55.8	59.1	3.3	4.61	15.1
CD190	61.7	63.3	1.6	3.26	5.1
CD191	37.9	40.6	2.7	1.69	4.5
CD192	58.4	64.4	6.0	1.18	7.0
CD193	59.4	62.3	2.9	1.12	3.2
CD194	53.9	54.9	1.0	0.52	0.5
CD194	56.9	57.9	1.0	0.66	0.7
CD195	53.0	54.0	1.0	0.76	0.8
CD195	56.2	58.2	2.0	6.81	13.4
CD196	36.9	38.7	1.7	0.70	1.2
CD198	42.3	43.3	1.0	0.57	0.6
CD199	42.3	44.4	2.1	1.95	4.1
CD2	34.9	40.2	5.3	5.39	28.5
CD20	40.1	43.7	3.6	7.81	27.9
CD200	38.0	43.9	5.9	1.40	8.2
CD201	21.8	27.0	5.1	0.73	3.7
CD202	40.7	46.7	5.9	11.73	69.4
CD203	26.3	29.8	3.6	2.67	9.6
CD204	29.9	35.4	5.6	6.46	36.1
CD205	35.3	39.3	4.1	30.29	123.0
CD206	37.8	39.8	2.0	9.52	19.3
CD207	38.0	40.0	2.1	11.45	24.0
CD208	36.7	41.0	4.3	0.93	4.0

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CD209	35.5	38.5	3.0	4.63	13.7
CD21	54.4	58.3	3.9	3.97	15.4
CD210	42.0	44.3	2.3	1.39	3.1
CD211	1.0	2.0	1.0	0.65	0.7
CD212	35.0	41.3	6.3	1.01	6.3
CD212	50.5	55.1	4.6	0.75	3.5
CD213	2.0	3.0	1.0	1.23	1.2
CD213	45.1	47.0	1.9	2.01	3.8
CD213	58.5	59.5	1.0	0.60	0.6
CD213	67.5	70.1	2.6	2.10	5.5
CD214	22.0	28.0	6.0	1.84	11.1
CD214	38.1	39.9	1.8	0.90	1.6
CD214	46.0	54.7	8.7	0.98	8.5
CD215	40.2	44.7	4.5	13.91	62.6
CD215	54.8	70.3	15.5	1.51	23.3
CD216	0.0	14.0	14.0	0.88	12.3
CD216	21.0	22.0	1.0	1.55	1.6
CD216	71.0	77.8	6.8	3.36	22.9
CD216	86.0	88.7	2.7	0.62	1.7
CD216	93.3	94.3	1.0	2.47	2.5
CD217	9.0	10.0	1.0	1.00	1.0
CD217	29.0	32.0	3.0	1.26	3.8
CD217	37.0	42.0	5.0	1.31	6.6
CD217	51.1	53.3	2.2	0.69	1.5
CD218	21.0	22.0	1.0	0.50	0.5
CD218	26.0	29.0	3.0	3.14	9.4
CD218	37.7	42.1	4.4	1.27	5.6
CD218	45.0	59.0	14.0	2.03	28.5
CD219	1.0	2.0	1.0	0.62	0.6
CD219	62.3	64.6	2.3	0.67	1.5
CD219	77.9	86.6	8.7	10.60	92.4
CD220	55.2	59.3	4.1	1.03	4.2
CD221	68.4	75.3	6.9	2.24	15.4
CD222	60.8	63.4	2.6	1.35	3.5
CD222	72.2	74.9	2.7	0.65	1.7
CD223	127.2	130.3	3.1	1.87	5.8
CD224	187.0	189.0	2.0	2.33	4.7
CD225	173.2	178.8	5.6	4.48	25.1
CD226	176.2	180.0	3.8	14.22	53.5
CD227	156.1	159.5	3.5	2.69	9.4
CD228	150.0	151.0	1.0	0.58	0.6
CD228	159.5	163.9	4.4	2.75	12.1
CD229	153.5	154.6	1.1	2.48	2.6
CD23	10.4	16.7	6.4	5.01	31.8
CD231	158.1	159.1	1.0	0.97	1.0

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CD232	230.5	234.3	3.8	4.26	16.2
CD24	27.3	33.3	6.0	4.37	26.4
CD25	53.2	57.4	4.2	6.08	25.4
CD26	1.0	2.0	1.0	0.65	0.7
CD26	8.8	13.8	5.0	6.36	31.8
CD27	25.0	26.8	1.8	8.63	15.1
CD28	54.4	59.2	4.8	10.48	50.2
CD29	94.6	98.5	3.9	3.41	13.1
CD3	50.5	58.5	8.1	2.47	19.9
CD30	0.0	3.0	3.0	0.95	2.9
CD30	9.5	17.9	8.4	5.04	42.4
CD31	30.0	31.0	1.0	2.58	2.6
CD32	55.8	59.9	4.2	10.27	42.6
CD33	10.0	13.0	3.0	10.95	32.9
CD34	24.8	29.0	4.2	16.56	69.6
CD35	53.6	57.2	3.6	4.56	16.5
CD36	93.7	97.8	4.1	2.43	10.1
CD37	9.4	12.2	2.8	5.74	16.1
CD38	30.3	35.7	5.4	12.01	64.9
CD39	43.2	44.5	1.3	0.78	1.0
CD39	56.3	60.1	3.8	14.85	56.9
CD4	103.8	110.2	6.4	4.66	29.8
CD40	0.0	1.0	1.0	0.54	0.5
CD40	12.0	15.7	3.7	4.36	15.9
CD41	25.0	26.9	1.9	3.11	5.9
CD42	38.6	41.4	2.8	5.46	15.4
CD43	56.8	62.3	5.5	6.01	32.8
CD44	97.1	103.2	6.0	5.81	34.9
CD45	41.3	45.8	4.5	4.99	22.2
CD46	56.7	63.0	6.3	10.09	63.0
CD47	53.5	59.4	5.9	9.97	59.1
CD48	97.7	101.9	4.2	3.92	16.6
CD49	96.5	100.3	3.9	4.41	17.0
CD5	0.0	1.0	1.0	0.52	0.5
CD5	3.8	13.9	10.1	2.37	24.0
CD50	116.0	123.9	7.9	8.71	69.1
CD51	122.9	125.1	2.2	36.21	78.9
CD51	127.3	129.8	2.5	5.26	12.9
CD52	53.6	55.0	1.4	3.58	5.1
CD52	58.4	60.3	1.9	7.03	13.4
CD53	56.9	65.3	8.4	3.16	26.6
CD54	29.7	32.8	3.1	3.36	10.4
CD55	31.8	36.7	4.9	6.60	32.3
CD56	32.0	34.0	2.0	1.64	3.3
CD56	57.0	64.6	7.6	4.29	32.5

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CD57	24.0	26.0	2.0	0.74	1.5
CD57	41.4	45.7	4.2	3.83	16.3
CD58	0.0	3.0	3.0	0.72	2.2
CD58	14.7	20.7	6.0	2.02	12.1
CD59	20.7	24.5	3.8	4.03	15.3
CD6	17.9	27.0	9.1	3.40	31.0
CD60	66.0	71.8	5.8	4.62	26.9
CD61	36.7	42.7	6.0	8.96	54.0
CD62	106.7	108.1	1.5	10.10	14.6
CD63	28.4	29.9	1.5	0.84	1.3
CD63	50.8	62.8	12.0	2.50	30.0
CD64	43.7	50.8	7.1	7.64	54.6
CD64	73.0	81.3	8.3	2.38	19.7
CD64	84.2	85.9	1.7	0.96	1.6
CD65	42.8	49.1	6.3	0.92	5.8
CD65	51.5	60.2	8.7	3.20	27.9
CD66	41.2	42.6	1.4	0.83	1.2
CD66	64.7	80.0	15.3	4.25	65.0
CD66	84.6	85.8	1.2	0.86	1.0
CD67	26.8	42.7	15.9	6.94	110.3
CD67	49.5	63.0	13.5	2.08	28.1
CD68	49.0	50.0	1.0	3.22	3.2
CD68	59.0	62.5	3.5	1.60	5.6
CD68	67.9	78.0	10.1	0.95	9.6
CD7	33.2	43.3	10.1	3.31	33.5
CD70	43.7	56.1	12.4	2.01	24.8
CD70	64.3	67.1	2.8	0.86	2.4
CD71	47.2	51.6	4.4	1.79	7.9
CD71	61.3	62.8	1.5	1.24	1.9
CD72	54.8	67.1	12.3	1.45	17.9
CD72	75.3	76.5	1.2	1.46	1.8
CD73	9.0	14.7	5.7	1.38	7.9
CD73	29.9	35.5	5.6	1.72	9.6
CD73	58.1	59.1	1.0	1.37	1.4
CD73	67.5	70.3	2.8	0.72	2.1
CD74	46.8	48.8	2.0	1.39	2.8
CD74	60.8	61.8	1.0	0.88	0.9
CD74	66.7	73.8	7.1	1.66	11.8
CD74	83.4	84.4	1.0	0.54	0.5
CD75	1.0	5.0	4.0	1.52	6.1
CD75	12.0	16.0	4.0	1.47	5.9
CD75	44.0	45.0	1.0	0.59	0.6
CD75	48.0	49.0	1.0	0.71	0.7
CD75	54.0	56.3	2.3	0.52	1.2
CD75	67.8	69.0	1.2	7.79	9.0

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CD76	0.0	3.0	3.0	0.56	1.7
CD76	23.0	25.0	2.0	0.72	1.4
CD76	35.0	36.0	1.0	1.10	1.1
CD76	59.0	61.6	2.6	1.00	2.7
CD76	72.1	73.1	1.0	0.65	0.7
CD77	0.0	5.0	5.0	0.66	3.3
CD77	10.0	11.0	1.0	0.61	0.6
CD77	16.0	17.0	1.0	0.51	0.5
CD77	20.0	21.0	1.0	4.85	4.9
CD77	51.7	58.2	6.5	0.95	6.2
CD78	7.0	8.0	1.0	0.64	0.6
CD78	18.0	30.0	12.0	1.50	18.1
CD78	60.7	61.7	1.0	0.87	0.9
CD78	67.7	71.4	3.7	0.60	2.2
CD79	2.0	7.0	5.0	1.64	8.2
CD79	19.0	21.0	2.0	1.57	3.1
CD79	25.0	26.0	1.0	0.66	0.7
CD79	43.6	45.6	2.0	1.49	3.0
CD79	50.2	54.8	4.6	1.86	8.6
CD8	51.3	53.7	2.4	4.34	10.4
CD8	56.4	57.5	1.1	9.39	10.3
CD80	20.0	28.0	8.0	1.41	11.3
CD80	40.9	43.0	2.1	0.69	1.4
CD80	64.4	72.0	7.6	7.61	57.9
CD81	27.0	34.0	7.0	2.86	20.0
CD81	39.0	43.7	4.7	1.52	7.2
CD81	52.6	54.6	2.0	1.10	2.2
CD81	61.0	62.4	1.4	1.41	2.0
CD82	42.0	52.0	10.0	6.45	64.5
CD82	55.0	57.6	2.6	3.32	8.6
CD82	64.5	65.5	1.0	1.10	1.1
CD82	68.5	69.5	1.0	0.66	0.7
CD82	72.5	74.6	2.1	1.61	3.4
CD83	50.8	52.8	2.0	2.07	4.1
CD83	56.6	57.6	1.0	4.98	5.0
CD83	61.3	74.6	13.3	3.78	50.3
CD83	79.8	81.8	2.0	0.66	1.3
CD83	85.7	86.8	1.1	1.08	1.2
CD84	36.3	40.3	4.0	2.30	9.2
CD85	42.3	48.4	6.1	1.54	9.4
CD86	48.2	55.3	7.1	8.33	59.1
CD87	53.1	58.8	5.8	3.84	22.1
CD88	53.7	55.9	2.2	4.95	10.9
CD89	65.8	68.3	2.4	4.49	11.0
CD89	70.8	73.8	3.0	1.24	3.7

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CD9	2.8	6.2	3.4	4.70	16.0
CD9	8.3	10.8	2.5	7.29	18.2
CD90	57.1	58.6	1.5	1.88	2.7
CD91	71.0	75.0	4.0	2.19	8.8
CD92	56.3	57.4	1.1	2.13	2.3
CD92	59.5	60.5	1.0	0.90	0.9
CD93	72.4	75.9	3.6	3.49	12.5
CD94	63.8	65.1	1.2	0.71	0.9
CD95	78.9	81.8	2.9	7.36	21.2
CD96	52.8	58.9	6.1	3.44	20.9
CD97	58.0	59.3	1.3	1.30	1.6
CD97	69.4	73.5	4.1	2.07	8.4
CD98	50.1	54.0	3.9	6.72	26.4
CD99	70.7	74.5	3.8	2.39	9.1
CGC004	0.0	4.0	4.0	1.42	5.7
CGC005	7.0	10.0	3.0	1.56	4.7
CGC006	4.0	6.0	2.0	0.94	1.9
CGC008	7.0	8.0	1.0	0.65	0.7
CGC009	14.0	16.0	2.0	0.79	1.6
CGC010	3.0	5.0	2.0	1.17	2.3
CGC011	11.0	14.0	3.0	1.87	5.6
CGC012	23.0	25.0	2.0	1.35	2.7
CGC013	3.0	4.0	1.0	0.61	0.6
CGC014	11.0	12.0	1.0	0.58	0.6
CGC015	19.0	20.0	1.0	1.44	1.4
CGC016	2.0	3.0	1.0	1.03	1.0
CGC017	10.0	11.0	1.0	0.78	0.8
CGC018	18.0	19.0	1.0	3.18	3.2
CGC020	0.0	5.0	5.0	0.81	4.0
CGC021	11.0	15.0	4.0	1.66	6.6
CGC023	2.0	5.0	3.0	1.17	3.5
CGC024	12.0	16.0	4.0	0.79	3.2
CGC025	18.0	19.0	1.0	1.64	1.6
CGC025	22.0	24.0	2.0	1.47	2.9
CGC027	6.0	12.0	6.0	0.76	4.5
CGC028	16.0	22.0	6.0	1.88	11.3
CGC030	6.0	9.0	3.0	1.97	5.9
CGC031	15.0	17.0	2.0	1.39	2.8
CGC034	10.0	14.0	4.0	1.36	5.4
CGC035	16.0	22.0	6.0	1.97	11.8
CGC036	0.0	4.0	4.0	0.51	2.1
CGC037	5.0	11.0	6.0	1.44	8.6
CGC038	13.0	17.0	4.0	2.71	10.8
CGC039	0.0	5.0	5.0	3.18	15.9
CGC040	7.0	9.0	2.0	1.36	2.7

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CGC040	11.0	13.0	2.0	1.24	2.5
CGC041	14.0	20.0	6.0	4.59	27.6
CGC042	4.0	7.0	3.0	5.31	15.9
CGC043	11.0	13.0	2.0	11.15	22.3
CGC043	14.0	15.0	1.0	3.30	3.3
CGC044	17.0	23.0	6.0	5.55	33.3
CGC045	4.0	6.0	2.0	1.44	2.9
CGC046	11.0	13.0	2.0	1.15	2.3
CGC047	18.0	19.0	1.0	2.59	2.6
CGC047	23.0	24.0	1.0	0.50	0.5
CGC048	3.0	4.0	1.0	0.72	0.7
CGC049	10.0	12.0	2.0	1.98	4.0
CGC050	17.0	18.0	1.0	2.73	2.7
CGC051	3.0	4.0	1.0	2.99	3.0
CGC052	9.0	12.0	3.0	2.93	8.8
CGC053	15.0	18.0	3.0	1.76	5.3
CGC057	4.0	5.0	1.0	0.53	0.5
CGC060	5.0	6.0	1.0	0.90	0.9
CGC061	5.0	6.0	1.0	0.83	0.8
CGC062	13.0	14.0	1.0	0.50	0.5
CGC063	9.0	10.0	1.0	0.81	0.8
CGC064	2.0	3.0	1.0	0.60	0.6
CGC065	5.0	6.0	1.0	1.89	1.9
CGC066	13.0	14.0	1.0	0.66	0.7
CGC067	1.0	3.0	2.0	0.83	1.7
CGC068	0.0	1.0	1.0	0.54	0.5
CGC068	6.0	11.0	5.0	1.23	6.2
CGC069	3.0	6.0	3.0	2.78	8.3
CGC070	12.0	14.0	2.0	1.58	3.2
CGC071	18.0	21.0	3.0	1.02	3.1
CGC072	3.0	5.0	2.0	4.26	8.5
CGC074	6.0	7.0	1.0	0.50	0.5
CGC076	3.0	6.0	3.0	8.31	24.9
CGC077	10.0	11.0	1.0	0.69	0.7
CGC078	14.0	18.0	4.0	2.75	11.0
CGC079	2.0	3.0	1.0	1.89	1.9
CGC079	9.0	11.0	2.0	1.05	2.1
CGC080	7.0	10.0	3.0	11.14	33.4
CGC081	14.0	16.0	2.0	2.79	5.6
CGC083	5.0	8.0	3.0	11.63	34.9
CGC084	13.0	15.0	2.0	9.93	19.9
CGC087	12.0	13.0	1.0	0.95	1.0
CGC088	16.0	18.0	2.0	43.36	86.7
CGC091	10.0	12.0	2.0	5.49	11.0
CGC092	15.0	18.0	3.0	10.10	30.3

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CGC094	8.0	13.0	5.0	18.79	93.9
CGC095	15.0	16.0	1.0	1.21	1.2
CGC096	4.0	6.0	2.0	0.62	1.2
CGC097	6.0	9.0	3.0	17.09	51.3
CGC097	12.0	13.0	1.0	0.70	0.7
CGC098	13.0	15.0	2.0	4.13	8.3
CGC099	20.0	22.0	2.0	5.02	10.0
CGC100	3.0	5.0	2.0	1.47	2.9
CGC101	8.0	10.0	2.0	2.98	6.0
CGC102	13.0	15.0	2.0	2.24	4.5
CGC104	2.0	3.0	1.0	1.26	1.3
CGC104	6.0	8.0	2.0	0.67	1.3
CGC107	4.0	5.0	1.0	0.92	0.9
CGC109	15.0	17.0	2.0	2.44	4.9
CGC110	1.0	5.0	4.0	1.66	6.7
CGC111	7.0	10.0	3.0	1.34	4.0
CGC112	14.0	16.0	2.0	2.22	4.4
CGC114	9.0	12.0	3.0	3.20	9.6
CGC115	3.0	4.0	1.0	1.21	1.2
CGC116	8.0	11.0	3.0	6.79	20.4
CGC117	3.0	4.0	1.0	1.93	1.9
CGC117	15.0	16.0	1.0	1.50	1.5
CGC118	9.0	10.0	1.0	1.02	1.0
CGC118	20.0	23.0	3.0	1.30	3.9
CGC119	7.0	12.0	5.0	12.56	62.8
CGC120	1.0	2.0	1.0	2.52	2.5
CGC120	13.0	16.0	3.0	2.52	7.6
CGC121	18.0	21.0	3.0	1.13	3.4
CGC122	25.0	29.0	4.0	2.30	9.2
CGC124	16.0	21.0	5.0	0.84	4.2
CGC125	14.0	15.0	1.0	0.69	0.7
CGC125	26.0	28.0	2.0	0.90	1.8
CGC126	0.0	1.0	1.0	1.28	1.3
CGC126	8.0	12.0	4.0	13.02	52.1
CGC127	7.0	8.0	1.0	0.72	0.7
CGC127	12.0	13.0	1.0	1.21	1.2
CGC127	16.0	20.0	4.0	4.77	19.1
CGC129	25.0	26.0	1.0	1.08	1.1
CGC129	30.0	32.0	2.0	2.22	4.4
CGC130	7.0	11.0	4.0	9.52	38.1
CGC131	6.0	8.0	2.0	0.75	1.5
CGC131	11.0	16.0	5.0	6.27	31.3
CGC132	18.0	20.0	2.0	0.63	1.3
CGC132	26.0	32.0	6.0	9.58	57.5
CGC133	1.0	2.0	1.0	0.51	0.5

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CGC133	26.0	30.0	4.0	12.59	50.3
CGC134	12.0	20.0	8.0	3.29	26.3
CGC135	13.0	21.0	8.0	3.35	26.8
CGC136	24.0	30.0	6.0	4.55	27.3
CGC137	13.0	15.0	2.0	7.13	14.3
CGC140	13.0	15.0	2.0	6.48	13.0
CGC141	19.0	22.0	3.0	4.08	12.2
CGC142	26.0	29.0	3.0	7.90	23.7
CGC142	32.0	33.0	1.0	0.59	0.6
CGC148	1.0	3.0	2.0	0.96	1.9
CGC149	6.0	8.0	2.0	1.04	2.1
CGC150	10.0	11.0	1.0	0.70	0.7
CGC152	6.0	10.0	4.0	1.40	5.6
CGC154	0.0	4.0	4.0	1.38	5.5
CGC155	5.0	8.0	3.0	1.00	3.0
CGC156	2.0	4.0	2.0	4.57	9.1
CGC157	7.0	11.0	4.0	0.77	3.1
CGC158	2.0	4.0	2.0	1.94	3.9
CGC159	5.0	8.0	3.0	4.23	12.7
CGC160	2.0	5.0	3.0	4.31	12.9
CGC161	6.0	9.0	3.0	2.65	8.0
CGC162	12.0	14.0	2.0	3.39	6.8
CGC163	2.0	5.0	3.0	5.22	15.7
CGC164	7.0	10.0	3.0	4.06	12.2
CGC165	4.0	5.0	1.0	1.82	1.8
CGC166	8.0	10.0	2.0	1.13	2.3
CGC167	2.0	4.0	2.0	1.34	2.7
CGC169	3.0	5.0	2.0	2.35	4.7
CGC170	7.0	9.0	2.0	2.54	5.1
CGC171	5.0	6.0	1.0	1.87	1.9
CGC172	11.0	12.0	1.0	5.50	5.5
CGC173	2.0	5.0	3.0	1.16	3.5
CGC174	7.0	9.0	2.0	1.29	2.6
CGC176	9.0	11.0	2.0	0.79	1.6
CGC178	10.0	12.0	2.0	1.62	3.2
CGC179	15.0	17.0	2.0	1.26	2.5
CGC182	2.0	5.0	3.0	0.75	2.2
CGC183	8.0	11.0	3.0	1.52	4.6
CGC184	4.0	10.0	6.0	1.60	9.6
CGC185	11.0	16.0	5.0	1.24	6.2
CGC186	1.0	6.0	5.0	4.82	24.1
CGC187	11.0	14.0	3.0	4.25	12.8
CGC187	17.0	18.0	1.0	0.64	0.6
CGC188	18.0	22.0	4.0	2.12	8.5
CGC189	4.0	9.0	5.0	3.80	19.0

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CGC190	10.0	16.0	6.0	4.82	28.9
CGC191	19.0	23.0	4.0	2.42	9.7
CGC192	7.0	13.0	6.0	6.27	37.6
CGC193	12.0	17.0	5.0	7.08	35.4
CGC194	19.0	23.0	4.0	4.27	17.1
CGC195	24.0	29.0	5.0	3.77	18.9
CGC196	3.0	4.0	1.0	2.82	2.8
CGC197	7.0	8.0	1.0	0.64	0.6
CGC197	11.0	14.0	3.0	1.82	5.5
CGC198	18.0	21.0	3.0	5.76	17.3
CGC199	24.0	28.0	4.0	6.46	25.8
CGC199	31.0	32.0	1.0	1.01	1.0
CGC200	4.0	6.0	2.0	3.20	6.4
CGC200	11.0	12.0	1.0	0.50	0.5
CGC201	8.0	14.0	6.0	0.82	4.9
CGC201	17.0	18.0	1.0	4.89	4.9
CGC204	0.0	3.0	3.0	1.07	3.2
CGC205	9.0	10.0	1.0	0.55	0.6
CGC206	15.0	16.0	1.0	0.82	0.8
CGC207	26.0	27.0	1.0	0.57	0.6
CGC208	4.0	6.0	2.0	1.43	2.9
CGC209	16.0	17.0	1.0	0.56	0.6
CGC211	10.0	11.0	1.0	0.63	0.6
CGC211	13.0	14.0	1.0	1.10	1.1
CGC212	17.0	18.0	1.0	0.54	0.5
CGC212	23.0	24.0	1.0	1.67	1.7
CGC213	2.0	4.0	2.0	1.32	2.6
CGC214	8.0	10.0	2.0	2.62	5.2
CGC215	16.0	19.0	3.0	1.28	3.8
CGC216	2.0	5.0	3.0	1.60	4.8
CGC217	9.0	12.0	3.0	2.09	6.3
CGC218	16.0	19.0	3.0	2.70	8.1
CGC219	22.0	24.0	2.0	2.89	5.8
CGC220	3.0	6.0	3.0	3.21	9.6
CGC221	10.0	13.0	3.0	4.45	13.4
CGC222	16.0	20.0	4.0	2.16	8.6
CGC223	21.0	23.0	2.0	2.84	5.7
CGC224	11.0	14.0	3.0	4.20	12.6
CGC225	18.0	19.0	1.0	4.30	4.3
CGC226	17.0	19.0	2.0	1.43	2.9
CGC227	0.0	4.0	4.0	4.32	17.3
CGC228	8.0	10.0	2.0	7.08	14.2
CGC229	14.0	16.0	2.0	4.58	9.2
CGC230	4.0	5.0	1.0	3.20	3.2
CGC231	12.0	13.0	1.0	1.11	1.1

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CGC232	4.0	5.0	1.0	5.07	5.1
CGC233	10.0	11.0	1.0	0.93	0.9
CGC234	5.0	7.0	2.0	1.57	3.1
CGC235	9.0	10.0	1.0	0.80	0.8
CGC236	0.0	1.0	1.0	0.52	0.5
CGC237	2.0	5.0	3.0	1.02	3.1
CGC244	26.0	27.0	1.0	4.32	4.3
CGC246	10.0	17.0	7.0	1.08	7.6
CGC247	17.0	18.0	1.0	3.42	3.4
CGC247	21.0	23.0	2.0	2.08	4.2
CGC248	25.0	28.0	3.0	2.00	6.0
CGC249	8.0	9.0	1.0	0.50	0.5
CGC249	26.0	29.0	3.0	4.43	13.3
CGC250	20.0	22.0	2.0	10.64	21.3
CGC251	23.0	25.0	2.0	7.04	14.1
CGC253	21.0	22.0	1.0	3.03	3.0
CGC254	24.0	25.0	1.0	3.11	3.1
CGC255	29.0	33.0	4.0	66.10	264.4
CGC256	19.0	23.0	4.0	28.37	113.5
CGC257	24.0	27.0	3.0	2.21	6.6
CGC258	28.0	30.0	2.0	19.03	38.1
CGC259	13.0	15.0	2.0	18.02	36.0
CGC260	20.0	21.0	1.0	0.51	0.5
CGC261	24.0	26.0	2.0	7.49	15.0
CGC262	14.0	15.0	1.0	17.13	17.1
CGC263	18.0	21.0	3.0	5.83	17.5
CGC264	25.0	27.0	2.0	11.74	23.5
CGC265	10.0	12.0	2.0	21.38	42.8
CGC266	13.0	15.0	2.0	12.87	25.7
CGC267	0.0	1.0	1.0	1.44	1.4
CGC267	20.0	21.0	1.0	30.46	30.5
CGC268	28.0	30.0	2.0	19.17	38.3
CGC269	8.0	9.0	1.0	0.60	0.6
CGC270	10.0	12.0	2.0	9.96	19.9
CGC271	17.0	18.0	1.0	1.23	1.2
CGC272	24.0	25.0	1.0	1.19	1.2
CGC275	7.0	8.0	1.0	0.81	0.8
CGC275	10.0	11.0	1.0	0.57	0.6
CGC276	18.0	20.0	2.0	5.25	10.5
CGC277	25.0	26.0	1.0	0.82	0.8
CGC283	17.0	18.0	1.0	1.33	1.3
CGC284	20.0	24.0	4.0	0.63	2.5
CGC285	3.0	4.0	1.0	0.56	0.6
CGC286	2.0	3.0	1.0	0.76	0.8
CGC286	5.0	6.0	1.0	0.69	0.7

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CGC288	3.0	5.0	2.0	1.40	2.8
CGC292	21.0	24.0	3.0	4.59	13.8
CGC293	27.0	30.0	3.0	0.71	2.1
CGC294	20.0	24.0	4.0	1.24	5.0
CGC295	24.0	27.0	3.0	1.63	4.9
CGC296	17.0	22.0	5.0	1.33	6.6
CGC297	24.0	26.0	2.0	5.95	11.9
CGC298	15.0	21.0	6.0	0.99	6.0
CGC299	15.0	19.0	4.0	2.18	8.7
CGC299	22.0	26.0	4.0	1.16	4.6
CGC300	13.0	20.0	7.0	1.45	10.2
CGC301	20.0	24.0	4.0	2.22	8.9
CGC302	16.0	18.0	2.0	1.48	3.0
CGC303	21.0	23.0	2.0	0.91	1.8
CGC304	26.0	28.0	2.0	2.20	4.4
CGC305	14.0	17.0	3.0	1.80	5.4
CGC306	17.0	20.0	3.0	1.92	5.8
CGC307	23.0	26.0	3.0	0.89	2.7
CGC308	12.0	16.0	4.0	1.53	6.1
CGC309	15.0	20.0	5.0	2.25	11.2
CGC310	22.0	26.0	4.0	1.61	6.4
CGC311	11.0	16.0	5.0	2.25	11.2
CGC312	17.0	21.0	4.0	1.94	7.8
CGC313	23.0	28.0	5.0	2.06	10.3
CGC315	15.0	18.0	3.0	2.28	6.8
CGC316	19.0	24.0	5.0	3.11	15.5
CGC317	7.0	12.0	5.0	1.61	8.1
CGC318	13.0	17.0	4.0	1.76	7.0
CGC320	3.0	8.0	5.0	3.30	16.5
CGC321	11.0	16.0	5.0	2.35	11.7
CGC323	4.0	7.0	3.0	1.72	5.2
CGC324	10.0	13.0	3.0	2.20	6.6
CGC325	20.0	22.0	2.0	2.38	4.8
CGC325	43.0	44.0	1.0	0.94	0.9
CGC325	46.0	47.0	1.0	0.56	0.6
CGC327	21.0	22.0	1.0	15.87	15.9
CGC328	20.0	25.0	5.0	0.62	3.1
CGC329	2.0	5.0	3.0	2.14	6.4
CGC329	28.0	30.0	2.0	7.33	14.7
CGC330	10.0	11.0	1.0	3.06	3.1
CGC333	11.0	12.0	1.0	0.82	0.8
CGC334	10.0	11.0	1.0	0.57	0.6
CGC335	19.0	20.0	1.0	1.58	1.6
CGC336	23.0	29.0	6.0	5.83	35.0
CGC337	8.0	10.0	2.0	2.26	4.5

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CGC337	33.0	39.0	6.0	0.62	3.7
CGC338	0.0	1.0	1.0	1.13	1.1
CGC338	18.0	19.0	1.0	4.05	4.1
CGC338	39.0	48.0	9.0	1.24	11.1
CGC340	6.0	7.0	1.0	0.68	0.7
CGC340	10.0	11.0	1.0	1.50	1.5
CGC341	10.0	11.0	1.0	1.09	1.1
CGC341	14.0	15.0	1.0	2.27	2.3
CGC341	18.0	20.0	2.0	1.81	3.6
CGC342	22.0	26.0	4.0	0.61	2.4
CGC343	10.0	13.0	3.0	3.22	9.7
CGC343	33.0	36.0	3.0	1.88	5.6
CGC345	10.0	12.0	2.0	6.82	13.6
CGC346	14.0	17.0	3.0	4.49	13.5
CGC347	19.0	21.0	2.0	0.84	1.7
CGC348	23.0	26.0	3.0	1.92	5.8
CGC349	3.0	7.0	4.0	3.46	13.8
CGC350	9.0	14.0	5.0	13.74	68.7
CGC351	16.0	17.0	1.0	3.01	3.0
CGC352	20.0	23.0	3.0	6.47	19.4
CGC353	12.0	14.0	2.0	19.22	38.4
CGC354	17.0	19.0	2.0	20.59	41.2
CGC358	22.0	23.0	1.0	0.81	0.8
CGC359	25.0	29.0	4.0	0.91	3.6
CGC361	19.0	20.0	1.0	22.97	23.0
CGC361	24.0	25.0	1.0	1.73	1.7
CGC362	8.0	9.0	1.0	0.89	0.9
CGC362	23.0	24.0	1.0	21.06	21.1
CGC363	27.0	30.0	3.0	0.63	1.9
CGC363	33.0	34.0	1.0	1.06	1.1
CGC364	16.0	18.0	2.0	6.63	13.3
CGC364	22.0	23.0	1.0	0.68	0.7
CGC365	22.0	24.0	2.0	8.36	16.7
CGC366	11.0	12.0	1.0	0.51	0.5
CGC366	27.0	28.0	1.0	23.54	23.5
CGC366	34.0	35.0	1.0	0.85	0.9
CGC367	30.0	31.0	1.0	4.13	4.1
CGC367	36.0	37.0	1.0	0.93	0.9
CGC368	14.0	16.0	2.0	5.30	10.6
CGC369	19.0	20.0	1.0	25.33	25.3
CGC369	28.0	29.0	1.0	0.86	0.9
CGC370	23.0	28.0	5.0	10.29	51.4
CGC371	28.0	29.0	1.0	2.44	2.4
CGC372	30.0	32.0	2.0	7.91	15.8
CGC373	13.0	14.0	1.0	4.67	4.7

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CGC373	20.0	21.0	1.0	0.56	0.6
CGC374	19.0	20.0	1.0	5.19	5.2
CGC375	24.0	25.0	1.0	0.96	1.0
CGC376	28.0	29.0	1.0	4.03	4.0
CGC377	17.0	18.0	1.0	0.88	0.9
CGC377	30.0	32.0	2.0	1.41	2.8
CGC378	18.0	20.0	2.0	1.73	3.5
CGC379	13.0	14.0	1.0	0.50	0.5
CGC379	24.0	25.0	1.0	1.63	1.6
CGC380	28.0	29.0	1.0	11.08	11.1
CGC382	7.0	20.0	13.0	1.01	13.2
CGC383	0.0	1.0	1.0	0.85	0.9
CGC383	14.0	26.0	12.0	0.94	11.2
CGC384	14.0	15.0	1.0	0.54	0.5
CGC384	18.0	29.0	11.0	0.88	9.7
CGC384	32.0	34.0	2.0	0.84	1.7
CGC385	13.0	23.0	10.0	1.88	18.8
CGC386	3.0	7.0	4.0	0.70	2.8
CGC386	16.0	32.0	16.0	1.44	23.0
CGC387	5.0	6.0	1.0	0.66	0.7
CGC387	22.0	27.0	5.0	3.55	17.8
CGC387	30.0	40.0	10.0	5.51	55.1
CGC388	0.0	1.0	1.0	1.10	1.1
CGC388	9.0	10.0	1.0	1.04	1.0
CGC388	13.0	19.0	6.0	3.45	20.7
CGC388	23.0	30.0	7.0	1.35	9.5
CGC389	6.0	8.0	2.0	1.11	2.2
CGC389	17.0	33.0	16.0	3.15	50.3
CGC389	36.0	40.0	4.0	5.47	21.9
CGC390	28.0	31.0	3.0	1.06	3.2
CGC390	35.0	45.0	10.0	5.07	50.7
CGC391	12.0	13.0	1.0	0.57	0.6
CGC391	14.0	15.0	1.0	0.50	0.5
CGC391	18.0	36.0	18.0	4.55	81.8
CGC392	24.0	27.0	3.0	2.09	6.3
CGC392	31.0	32.0	1.0	0.64	0.6
CGC392	35.0	40.0	5.0	1.24	6.2
CGC392	45.0	46.0	1.0	0.70	0.7
CGC392	48.0	49.0	1.0	0.95	1.0
CGC392	53.0	64.0	11.0	7.08	77.9
CGC393	0.0	1.0	1.0	0.52	0.5
CGC393	19.0	20.0	1.0	1.09	1.1
CGC393	32.0	35.0	3.0	4.54	13.6
CGC393	42.0	49.0	7.0	0.84	5.9
CGC394	19.0	28.0	9.0	0.86	7.8

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CGC394	31.0	35.0	4.0	5.53	22.1
CGC395	11.0	12.0	1.0	1.22	1.2
CGC395	17.0	18.0	1.0	0.51	0.5
CGC395	21.0	30.0	9.0	1.20	10.8
CGC395	34.0	41.0	7.0	6.23	43.6
CGC395	61.0	67.0	6.0	0.87	5.2
CGC395	72.0	77.0	5.0	0.80	4.0
CGC395	80.0	81.0	1.0	0.67	0.7
CGC396	31.0	45.0	14.0	2.64	37.0
CGC397	18.0	36.0	18.0	2.52	45.3
CGC398	21.0	30.0	9.0	3.94	35.5
CGC398	33.0	36.0	3.0	0.93	2.8
CGC398	39.0	41.0	2.0	1.62	3.2
CGC399	29.0	37.0	8.0	1.09	8.7
CGC399	41.0	46.0	5.0	4.18	20.9
CGC400	15.0	22.0	7.0	3.62	25.3
CGC400	25.0	26.0	1.0	0.60	0.6
CGC400	32.0	34.0	2.0	0.62	1.2
CGC401	20.0	32.0	12.0	2.01	24.2
CGC401	35.0	37.0	2.0	0.65	1.3
CGC402	18.0	20.0	2.0	11.98	24.0
CGC402	27.0	39.0	12.0	2.24	26.9
CGC402	45.0	46.0	1.0	0.86	0.9
CGC403	33.0	46.0	13.0	3.89	50.6
CGC404	17.0	26.0	9.0	3.63	32.7
CGC405	23.0	33.0	10.0	1.50	15.0
CGC406	29.0	36.0	7.0	4.11	28.7
CGC407	34.0	41.0	7.0	2.30	16.1
CGC408	14.0	24.0	10.0	1.90	19.0
CGC409	20.0	27.0	7.0	3.59	25.1
CGC410	27.0	34.0	7.0	1.74	12.2
CGC411	17.0	18.0	1.0	10.16	10.2
CGC411	33.0	39.0	6.0	1.54	9.2
CGC412	16.0	20.0	4.0	1.49	6.0
CGC413	20.0	25.0	5.0	0.73	3.6
CGC414	27.0	30.0	3.0	1.70	5.1
CGC415	32.0	36.0	4.0	1.51	6.0
CGC416	18.0	22.0	4.0	3.38	13.5
CGC417	20.0	23.0	3.0	5.03	15.1
CGC418	26.0	29.0	3.0	2.49	7.5
CGC419	33.0	35.0	2.0	1.80	3.6
CGC420	14.0	20.0	6.0	1.39	8.3
CGC421	18.0	21.0	3.0	1.33	4.0
CGC422	25.0	27.0	2.0	1.09	2.2
CGC423	31.0	35.0	4.0	1.00	4.0

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CGC424	12.0	14.0	2.0	1.67	3.3
CGC425	16.0	19.0	3.0	1.12	3.4
CGC426	23.0	24.0	1.0	0.57	0.6
CGC427	29.0	30.0	1.0	1.88	1.9
CGC428	12.0	14.0	2.0	0.80	1.6
CGC429	16.0	17.0	1.0	1.11	1.1
CGC430	22.0	23.0	1.0	0.59	0.6
CGC431	29.0	30.0	1.0	2.39	2.4
CGC432	24.0	25.0	1.0	8.42	8.4
CGC433	30.0	31.0	1.0	3.04	3.0
CGC434	22.0	25.0	3.0	1.98	5.9
CGC435	29.0	30.0	1.0	4.52	4.5
CGC436	22.0	24.0	2.0	2.08	4.2
CGC437	26.0	29.0	3.0	3.65	11.0
CGC438	32.0	36.0	4.0	3.49	13.9
CGC439	21.0	24.0	3.0	3.29	9.9
CGC440	26.0	29.0	3.0	5.25	15.8
CGC441	33.0	35.0	2.0	2.87	5.7
CGC442	19.0	22.0	3.0	2.04	6.1
CGC443	25.0	27.0	2.0	1.59	3.2
CGC444	31.0	33.0	2.0	2.49	5.0
CGC445	25.0	27.0	2.0	2.75	5.5
CGC446	21.0	23.0	2.0	0.67	1.3
CGC447	28.0	29.0	1.0	2.09	2.1
CGC447	32.0	33.0	1.0	1.07	1.1
CGC448	20.0	22.0	2.0	1.72	3.4
CGC449	26.0	29.0	3.0	2.01	6.0
CGC450	21.0	23.0	2.0	2.81	5.6
CGC451	28.0	30.0	2.0	1.31	2.6
CGC452	17.0	20.0	3.0	1.93	5.8
CGC453	22.0	25.0	3.0	1.87	5.6
CGC455	17.0	21.0	4.0	2.46	9.8
CGC456	25.0	27.0	2.0	2.54	5.1
CGC457	17.0	20.0	3.0	1.61	4.8
CGC458	24.0	26.0	2.0	0.97	1.9
CGC459	16.0	19.0	3.0	1.21	3.6
CGC459	37.0	38.0	1.0	0.53	0.5
CGC460	22.0	24.0	2.0	0.96	1.9
CGC461	22.0	24.0	2.0	1.07	2.1
CGC461	40.0	45.0	5.0	4.90	24.5
CGC462	20.0	23.0	3.0	2.29	6.9
CGC462	39.0	41.0	2.0	5.09	10.2
CGC463	36.0	37.0	1.0	2.35	2.4
CGC464	41.0	42.0	1.0	4.85	4.9
CGC465	0.0	1.0	1.0	1.03	1.0

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CGC465	18.0	21.0	3.0	28.74	86.2
CGC466	24.0	26.0	2.0	13.50	27.0
CGC467	12.0	13.0	1.0	0.80	0.8
CGC467	30.0	31.0	1.0	1.01	1.0
CGC468	16.0	18.0	2.0	4.22	8.4
CGC469	22.0	23.0	1.0	47.08	47.1
CGC470	28.0	29.0	1.0	22.52	22.5
CGC472	22.0	38.0	16.0	2.98	47.7
CGC472	41.0	42.0	1.0	0.97	1.0
CGC473	32.0	39.0	7.0	2.07	14.5
CGC473	42.0	45.0	3.0	2.14	6.4
CGC474	33.0	35.0	2.0	0.84	1.7
CGC475	28.0	46.0	18.0	4.99	89.7
CGC476	30.0	42.0	12.0	0.69	8.3
CGC476	46.0	47.0	1.0	0.72	0.7
CGC477	36.0	47.0	11.0	1.69	18.6
CGC478	28.0	42.0	14.0	4.83	67.6
CGC479	39.0	45.0	6.0	5.33	32.0
CGC480	34.0	40.0	6.0	4.09	24.5
CGC481	32.0	33.0	1.0	0.91	0.9
CGC481	40.0	44.0	4.0	6.22	24.9
CGC481	49.0	50.0	1.0	0.67	0.7
CGC482	34.0	39.0	5.0	1.49	7.5
CGC483	14.0	15.0	1.0	6.23	6.2
CGC483	19.0	20.0	1.0	0.82	0.8
CGC484	10.0	11.0	1.0	7.59	7.6
CGC484	15.0	16.0	1.0	0.60	0.6
CGC486	21.0	23.0	2.0	1.89	3.8
CGC487	16.0	18.0	2.0	0.96	1.9
CGC489	14.0	16.0	2.0	1.92	3.8
CGC491	13.0	15.0	2.0	7.36	14.7
CGC492	18.0	20.0	2.0	0.56	1.1
CGC493	13.0	14.0	1.0	2.05	2.1
CGC494	18.0	21.0	3.0	2.02	6.1
CGC495	14.0	16.0	2.0	3.70	7.4
CGC496	17.0	20.0	3.0	1.98	6.0
CGC497	13.0	16.0	3.0	1.18	3.5
CGC498	16.0	19.0	3.0	3.67	11.0
CGC499	17.0	19.0	2.0	2.04	4.1
CGC500	16.0	18.0	2.0	2.51	5.0
CGC501	26.0	28.0	2.0	6.68	13.4
CGC502	17.0	22.0	5.0	1.96	9.8
CGC503	11.0	16.0	5.0	1.71	8.5
CGC504	23.0	24.0	1.0	0.99	1.0
CGC505	17.0	19.0	2.0	1.90	3.8

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CGC506	22.0	24.0	2.0	3.65	7.3
CGC507	15.0	17.0	2.0	0.66	1.3
CGC508	22.0	24.0	2.0	1.17	2.3
CGC509	18.0	19.0	1.0	1.59	1.6
CGC510	24.0	26.0	2.0	1.22	2.4
CGC511	19.0	21.0	2.0	1.79	3.6
CGC512	25.0	27.0	2.0	0.67	1.3
CGC513	22.0	24.0	2.0	3.61	7.2
CGC514	14.0	17.0	3.0	4.50	13.5
CGC515	25.0	26.0	1.0	4.51	4.5
CGC516	18.0	19.0	1.0	1.38	1.4
CGC517	13.0	16.0	3.0	3.32	10.0
CGC518	17.0	19.0	2.0	2.54	5.1
CGC518	33.0	35.0	2.0	0.87	1.7
CGC519	12.0	16.0	4.0	3.88	15.5
CGC519	30.0	35.0	5.0	40.44	202.2
CGC520	14.0	15.0	1.0	0.77	0.8
CGC520	29.0	32.0	3.0	0.83	2.5
CGC521	17.0	23.0	6.0	13.16	79.0
CGC522	13.0	14.0	1.0	0.79	0.8
CGC522	29.0	30.0	1.0	0.71	0.7
CGC523	11.0	12.0	1.0	0.58	0.6
CGC524	17.0	20.0	3.0	2.96	8.9
CGC525	15.0	16.0	1.0	1.95	2.0
CGC526	21.0	22.0	1.0	6.34	6.3
CGC527	19.0	20.0	1.0	3.26	3.3
CGC528	4.0	9.0	5.0	1.66	8.3
CGC530	2.0	3.0	1.0	3.46	3.5
CGC530	23.0	27.0	4.0	7.45	29.8
CGC531	6.0	7.0	1.0	4.08	4.1
CGC532	25.0	26.0	1.0	1.35	1.4
CGC533	10.0	15.0	5.0	3.50	17.5
CGC546	9.0	12.0	3.0	22.54	67.6
CGC547	5.0	7.0	2.0	5.09	10.2
CGC548	7.0	9.0	2.0	4.53	9.1
CGC549	4.0	5.0	1.0	0.74	0.7
CGC550	10.0	15.0	5.0	1.16	5.8
CGC551	7.0	8.0	1.0	3.57	3.6
CGC551	11.0	12.0	1.0	0.83	0.8
CGC552	7.0	8.0	1.0	0.57	0.6
CGC553	1.0	2.0	1.0	1.55	1.6
CGC554	5.0	6.0	1.0	1.82	1.8
CGC554	10.0	16.0	6.0	0.61	3.7
CGC555	2.0	10.0	8.0	0.95	7.6
CGC556	0.0	5.0	5.0	0.74	3.7

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CGC558	1.0	12.0	11.0	1.41	15.5
CGC558	16.0	19.0	3.0	1.24	3.7
CGC559	1.0	9.0	8.0	1.57	12.6
CGC559	17.0	18.0	1.0	0.71	0.7
CGC560	1.0	2.0	1.0	0.86	0.9
CGC560	4.0	5.0	1.0	0.66	0.7
CGC560	9.0	11.0	2.0	0.77	1.5
CGC561	4.0	5.0	1.0	0.52	0.5
CGC562	0.0	5.0	5.0	2.41	12.1
CGC562	10.0	14.0	4.0	0.89	3.6
CGC562	18.0	19.0	1.0	3.96	4.0
CGC563	2.0	8.0	6.0	1.33	8.0
CGC563	16.0	21.0	5.0	0.77	3.8
CGC564	14.0	15.0	1.0	1.71	1.7
CGC565	1.0	2.0	1.0	1.75	1.8
CGC565	6.0	9.0	3.0	0.61	1.8
CGC566	5.0	16.0	11.0	1.53	16.9
CGC566	19.0	28.0	9.0	1.22	11.0
CGC567	0.0	5.0	5.0	2.52	12.6
CGC567	13.0	17.0	4.0	1.04	4.2
CGC568	1.0	2.0	1.0	1.90	1.9
CGC568	5.0	15.0	10.0	1.24	12.4
CGC569	3.0	4.0	1.0	0.53	0.5
CGC570	6.0	7.0	1.0	0.81	0.8
CGC571	2.0	3.0	1.0	1.09	1.1
CGC571	13.0	17.0	4.0	1.21	4.8
CGC572	2.0	15.0	13.0	5.52	71.8
CGC573	0.0	3.0	3.0	3.42	10.3
CGC574	12.0	13.0	1.0	0.56	0.6
CGC575	3.0	8.0	5.0	0.70	3.5
CGC577	1.0	5.0	4.0	3.05	12.2
CR1	0.0	8.0	8.0	0.76	6.1
CR10	0.0	10.0	10.0	7.49	74.9
CR100	14.0	17.0	3.0	0.95	2.9
CR101	17.0	18.0	1.0	0.81	0.8
CR101	24.0	26.0	2.0	1.34	2.7
CR101	29.0	31.0	2.0	0.93	1.9
CR102	3.0	13.0	10.0	0.57	5.7
CR103	13.0	14.0	1.0	0.52	0.5
CR103	23.0	28.0	5.0	1.44	7.2
CR103	32.0	33.0	1.0	1.47	1.5
CR104	14.0	16.0	2.0	1.12	2.2
CR104	22.0	25.0	3.0	1.75	5.2
CR105	3.0	13.0	10.0	1.07	10.7
CR105	20.0	21.0	1.0	0.56	0.6

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CR105	25.0	26.0	1.0	0.56	0.6
CR105	36.0	39.0	3.0	1.74	5.2
CR106	29.0	30.0	1.0	0.72	0.7
CR107	26.0	27.0	1.0	0.54	0.5
CR107	31.0	34.0	3.0	0.80	2.4
CR107	37.0	38.0	1.0	2.82	2.8
CR108	36.0	42.0	6.0	1.55	9.3
CR109	6.0	8.0	2.0	0.87	1.7
CR109	25.0	26.0	1.0	0.50	0.5
CR109	37.0	38.0	1.0	1.31	1.3
CR11	0.0	10.0	10.0	2.75	27.5
CR110	0.0	1.0	1.0	5.05	5.1
CR110	12.0	22.0	10.0	0.87	8.7
CR110	29.0	32.0	3.0	0.76	2.3
CR110	42.0	46.0	4.0	0.73	2.9
CR110	49.0	52.0	3.0	2.27	6.8
CR111	0.0	17.0	17.0	1.09	18.5
CR112	0.0	7.0	7.0	1.01	7.1
CR112	10.0	22.0	12.0	1.32	15.8
CR112	27.0	29.0	2.0	1.76	3.5
CR113	9.0	11.0	2.0	2.81	5.6
CR113	16.0	17.0	1.0	0.96	1.0
CR113	31.0	48.0	17.0	2.04	34.6
CR115	29.0	37.0	8.0	0.80	6.4
CR116	31.0	32.0	1.0	0.56	0.6
CR116	35.0	37.0	2.0	1.85	3.7
CR117	32.0	33.0	1.0	0.56	0.6
CR117	38.0	39.0	1.0	0.98	1.0
CR118	37.0	38.0	1.0	1.50	1.5
CR12	0.0	9.0	9.0	3.60	32.4
CR120	31.0	32.0	1.0	0.77	0.8
CR122	0.0	1.0	1.0	0.58	0.6
CR122	22.0	23.0	1.0	0.58	0.6
CR122	26.0	33.0	7.0	5.09	35.6
CR123	17.0	29.0	12.0	4.95	59.4
CR124	24.0	31.0	7.0	3.39	23.7
CR125	20.0	29.0	9.0	1.65	14.8
CR126	22.0	27.0	5.0	1.41	7.1
CR127	12.0	28.0	16.0	1.16	18.5
CR128	16.0	17.0	1.0	0.68	0.7
CR128	20.0	22.0	2.0	2.29	4.6
CR128	25.0	33.0	8.0	3.71	29.7
CR129	16.0	18.0	2.0	1.03	2.1
CR129	22.0	31.0	9.0	3.40	30.6
CR13	0.0	5.0	5.0	6.11	30.6

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CR130	8.0	12.0	4.0	2.78	11.1
CR130	15.0	17.0	2.0	1.11	2.2
CR131	9.0	15.0	6.0	2.40	14.4
CR132	0.0	1.0	1.0	0.78	0.8
CR132	14.0	20.0	6.0	0.77	4.6
CR133	15.0	20.0	5.0	1.54	7.7
CR137	16.0	26.0	10.0	1.54	15.4
CR138	8.0	9.0	1.0	1.21	1.2
CR138	12.0	13.0	1.0	0.76	0.8
CR138	18.0	21.0	3.0	1.75	5.3
CR139	11.0	14.0	3.0	0.70	2.1
CR14	0.0	9.0	9.0	17.04	153.4
CR140	7.0	8.0	1.0	0.53	0.5
CR141	13.0	15.0	2.0	1.89	3.8
CR142	9.0	12.0	3.0	5.02	15.1
CR143	11.0	13.0	2.0	7.08	14.2
CR144	6.0	12.0	6.0	1.41	8.5
CR145	10.0	12.0	2.0	1.82	3.6
CR146	12.0	14.0	2.0	2.35	4.7
CR147	9.0	10.0	1.0	3.60	3.6
CR148	1.0	5.0	4.0	2.49	9.9
CR149	16.0	22.0	6.0	1.42	8.5
CR15	0.0	10.0	10.0	2.10	21.0
CR150	7.0	11.0	4.0	1.61	6.4
CR151	30.0	37.0	7.0	1.52	10.7
CR152	13.0	16.0	3.0	0.63	1.9
CR153	10.0	16.0	6.0	1.32	7.9
CR153	20.0	21.0	1.0	3.29	3.3
CR158	6.0	7.0	1.0	0.79	0.8
CR158	34.0	39.0	5.0	1.40	7.0
CR158	42.0	44.0	2.0	0.83	1.7
CR159	0.0	1.0	1.0	0.90	0.9
CR159	3.0	6.0	3.0	0.57	1.7
CR159	12.0	22.0	10.0	1.87	18.7
CR159	25.0	29.0	4.0	2.80	11.2
CR159	33.0	34.0	1.0	0.66	0.7
CR16	0.0	10.0	10.0	2.13	21.3
CR160	0.0	6.0	6.0	0.53	3.2
CR160	9.0	10.0	1.0	0.62	0.6
CR160	13.0	14.0	1.0	0.61	0.6
CR161	28.0	38.0	10.0	1.10	11.0
CR162	2.0	3.0	1.0	1.58	1.6
CR162	7.0	8.0	1.0	1.55	1.6
CR162	19.0	27.0	8.0	12.43	99.4
CR163	13.0	15.0	2.0	0.63	1.3

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CR163	17.0	18.0	1.0	0.80	0.8
CR164	1.0	2.0	1.0	2.61	2.6
CR165	1.0	9.0	8.0	1.19	9.6
CR165	14.0	15.0	1.0	0.81	0.8
CR166	3.0	11.0	8.0	1.46	11.6
CR166	15.0	17.0	2.0	1.34	2.7
CR17	2.0	6.0	4.0	5.28	21.1
CR177	27.0	28.0	1.0	2.20	2.2
CR178	23.0	25.0	2.0	0.75	1.5
CR179	28.0	31.0	3.0	1.68	5.0
CR18	0.0	2.0	2.0	0.70	1.4
CR18	5.0	11.0	6.0	1.70	10.2
CR180	23.0	27.0	4.0	3.70	14.8
CR181	23.0	26.0	3.0	3.61	10.8
CR182	20.0	22.0	2.0	10.47	20.9
CR183	20.0	25.0	5.0	1.92	9.6
CR184	23.0	27.0	4.0	2.25	9.0
CR185	33.0	37.0	4.0	3.84	15.3
CR187	11.0	20.0	9.0	0.63	5.6
CR187	25.0	27.0	2.0	0.82	1.6
CR188	8.0	9.0	1.0	11.00	11.0
CR189	26.0	30.0	4.0	0.70	2.8
CR19	0.0	1.0	1.0	0.60	0.6
CR19	5.0	9.0	4.0	2.13	8.5
CR190	0.0	4.0	4.0	1.25	5.0
CR190	7.0	8.0	1.0	0.59	0.6
CR191	1.0	2.0	1.0	0.56	0.6
CR191	3.0	4.0	1.0	0.51	0.5
CR191	6.0	8.0	2.0	0.55	1.1
CR191	12.0	20.0	8.0	2.36	18.9
CR192	0.0	4.0	4.0	1.55	6.2
CR192	20.0	31.0	11.0	1.35	14.9
CR193	15.0	20.0	5.0	2.84	14.2
CR193	28.0	40.0	12.0	5.99	71.9
CR194	0.0	12.0	12.0	0.67	8.1
CR194	17.0	32.0	15.0	2.75	41.2
CR195	0.0	6.0	6.0	1.51	9.0
CR195	10.0	24.0	14.0	2.74	38.4
CR196	0.0	11.0	11.0	1.83	20.1
CR197	0.0	9.0	9.0	1.38	12.5
CR197	19.0	36.0	17.0	2.17	37.0
CR198	0.0	3.0	3.0	1.10	3.3
CR198	6.0	7.0	1.0	2.50	2.5
CR198	10.0	11.0	1.0	0.85	0.9
CR198	15.0	30.0	15.0	1.33	19.9

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CR199	0.0	2.0	2.0	0.77	1.5
CR199	6.0	7.0	1.0	0.64	0.6
CR199	15.0	24.0	9.0	1.30	11.7
CR2	0.0	2.0	2.0	0.83	1.7
CR2	5.0	6.0	1.0	1.40	1.4
CR20	0.0	1.0	1.0	1.20	1.2
CR20	6.0	12.0	6.0	1.92	11.5
CR200	0.0	5.0	5.0	1.11	5.6
CR200	11.0	18.0	7.0	1.80	12.6
CR201	0.0	3.0	3.0	1.10	3.3
CR203	0.0	2.0	2.0	0.75	1.5
CR204	0.0	3.0	3.0	0.66	2.0
CR204	6.0	9.0	3.0	0.56	1.7
CR205	11.0	12.0	1.0	3.44	3.4
CR205	16.0	19.0	3.0	2.90	8.7
CR206	10.0	19.0	9.0	1.97	17.8
CR206	25.0	29.0	4.0	1.27	5.1
CR207	0.0	1.0	1.0	0.55	0.6
CR207	5.0	14.0	9.0	1.20	10.8
CR207	18.0	19.0	1.0	0.72	0.7
CR207	31.0	35.0	4.0	1.20	4.8
CR208	0.0	3.0	3.0	0.50	1.5
CR208	10.0	14.0	4.0	0.76	3.1
CR208	25.0	32.0	7.0	0.57	4.0
CR209	0.0	1.0	1.0	0.89	0.9
CR209	14.0	20.0	6.0	1.05	6.3
CR209	24.0	25.0	1.0	4.82	4.8
CR21	7.0	12.0	5.0	1.96	9.8
CR210	3.0	4.0	1.0	1.09	1.1
CR211	6.0	8.0	2.0	0.68	1.4
CR212	0.0	7.0	7.0	1.86	13.0
CR212	10.0	19.0	9.0	1.26	11.3
CR212	25.0	39.0	14.0	0.98	13.7
CR213	0.0	4.0	4.0	0.93	3.7
CR213	10.0	12.0	2.0	1.14	2.3
CR214	1.0	4.0	3.0	0.75	2.3
CR215	0.0	1.0	1.0	0.58	0.6
CR215	13.0	14.0	1.0	0.95	1.0
CR215	17.0	21.0	4.0	1.15	4.6
CR215	24.0	26.0	2.0	1.43	2.9
CR216	0.0	2.0	2.0	1.14	2.3
CR216	7.0	8.0	1.0	0.86	0.9
CR216	11.0	13.0	2.0	0.74	1.5
CR216	29.0	34.0	5.0	0.81	4.1
CR217	10.0	11.0	1.0	3.90	3.9

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CR217	15.0	26.0	11.0	2.77	30.5
CR217	29.0	30.0	1.0	0.66	0.7
CR217	36.0	48.0	12.0	1.25	15.0
CR218	1.0	5.0	4.0	0.76	3.0
CR218	8.0	9.0	1.0	4.31	4.3
CR218	14.0	17.0	3.0	1.17	3.5
CR218	25.0	39.0	14.0	1.76	24.6
CR219	0.0	4.0	4.0	0.87	3.5
CR219	10.0	13.0	3.0	5.70	17.1
CR22	0.0	13.0	13.0	2.55	33.1
CR221	0.0	4.0	4.0	1.54	6.2
CR221	9.0	10.0	1.0	0.67	0.7
CR223	5.0	6.0	1.0	0.50	0.5
CR225	4.0	6.0	2.0	0.71	1.4
CR226	4.0	11.0	7.0	1.01	7.1
CR226	15.0	22.0	7.0	1.07	7.5
CR226	28.0	29.0	1.0	0.50	0.5
CR227	1.0	2.0	1.0	0.57	0.6
CR227	9.0	10.0	1.0	3.94	3.9
CR227	16.0	32.0	16.0	1.71	27.4
CR228	1.0	2.0	1.0	0.61	0.6
CR228	4.0	5.0	1.0	0.51	0.5
CR228	9.0	13.0	4.0	1.87	7.5
CR228	30.0	40.0	10.0	1.96	19.6
CR229	3.0	13.0	10.0	2.88	28.8
CR229	20.0	39.0	19.0	1.65	31.4
CR23	5.0	15.0	10.0	4.30	43.0
CR230	2.0	8.0	6.0	2.81	16.9
CR230	12.0	13.0	1.0	1.64	1.6
CR230	23.0	29.0	6.0	2.41	14.4
CR231	17.0	22.0	5.0	2.59	12.9
CR231	37.0	38.0	1.0	1.48	1.5
CR231	43.0	54.0	11.0	2.12	23.3
CR232	27.0	30.0	3.0	0.84	2.5
CR232	49.0	62.0	13.0	1.03	13.4
CR233	25.0	42.0	17.0	2.60	44.1
CR234	26.0	33.0	7.0	2.15	15.1
CR234	39.0	43.0	4.0	1.15	4.6
CR236	0.0	1.0	1.0	0.52	0.5
CR236	7.0	9.0	2.0	0.73	1.5
CR237	4.0	5.0	1.0	0.98	1.0
CR238	0.0	2.0	2.0	0.74	1.5
CR238	8.0	10.0	2.0	0.56	1.1
CR24	16.0	21.0	5.0	2.09	10.5
CR240	2.0	3.0	1.0	0.85	0.9

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CR240	6.0	10.0	4.0	1.48	5.9
CR241	23.0	28.0	5.0	1.42	7.1
CR241	31.0	35.0	4.0	5.59	22.4
CR243	14.0	32.0	18.0	2.53	45.5
CR243	38.0	47.0	9.0	1.89	17.0
CR244	14.0	31.0	17.0	2.90	49.3
CR244	35.0	37.0	2.0	0.61	1.2
CR245	14.0	15.0	1.0	0.53	0.5
CR245	19.0	20.0	1.0	1.64	1.6
CR245	26.0	29.0	3.0	1.11	3.3
CR246	0.0	2.0	2.0	1.21	2.4
CR246	18.0	22.0	4.0	2.18	8.7
CR247	28.0	30.0	2.0	1.10	2.2
CR248	1.0	2.0	1.0	0.68	0.7
CR248	5.0	8.0	3.0	0.64	1.9
CR248	12.0	14.0	2.0	1.06	2.1
CR249	25.0	37.0	12.0	1.38	16.6
CR25	20.0	23.0	3.0	3.05	9.2
CR250	0.0	17.0	17.0	1.21	20.5
CR251	0.0	1.0	1.0	1.12	1.1
CR257	12.0	13.0	1.0	0.58	0.6
CR257	17.0	19.0	2.0	1.47	2.9
CR258	9.0	14.0	5.0	0.94	4.7
CR259	10.0	20.0	10.0	3.04	30.4
CR26	20.0	24.0	4.0	2.44	9.8
CR260	33.0	40.0	7.0	2.04	14.2
CR261	4.0	8.0	4.0	1.08	4.3
CR262	12.0	13.0	1.0	0.57	0.6
CR262	16.0	21.0	5.0	1.15	5.7
CR263	15.0	16.0	1.0	1.25	1.3
CR264	17.0	19.0	2.0	1.89	3.8
CR265	0.0	1.0	1.0	0.50	0.5
CR265	9.0	12.0	3.0	2.27	6.8
CR266	6.0	7.0	1.0	1.22	1.2
CR266	17.0	18.0	1.0	0.63	0.6
CR267	7.0	8.0	1.0	0.57	0.6
CR27	18.0	19.0	1.0	0.76	0.8
CR28	18.0	19.0	1.0	2.10	2.1
CR280	19.0	20.0	1.0	0.55	0.6
CR280	24.0	26.0	2.0	1.92	3.8
CR280	33.0	36.0	3.0	6.62	19.9
CR280	39.0	55.0	16.0	4.70	75.2
CR280	59.0	61.0	2.0	0.59	1.2
CR281	16.0	25.0	9.0	1.30	11.7
CR281	29.0	50.0	21.0	1.94	40.7

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CR282	33.0	45.0	12.0	2.18	26.2
CR282	48.0	50.0	2.0	1.02	2.0
CR283	35.0	39.0	4.0	5.09	20.3
CR283	46.0	49.0	3.0	2.82	8.5
CR284	24.0	36.0	12.0	3.43	41.2
CR284	39.0	42.0	3.0	2.67	8.0
CR284	50.0	61.0	11.0	1.85	20.4
CR29	16.0	19.0	3.0	3.02	9.1
CR293	18.0	24.0	6.0	0.93	5.6
CR293	37.0	55.0	18.0	2.78	50.0
CR3	0.0	1.0	1.0	1.02	1.0
CR3	4.0	5.0	1.0	0.68	0.7
CR3	7.0	8.0	1.0	0.96	1.0
CR30	11.0	15.0	4.0	0.89	3.6
CR301	21.0	24.0	3.0	1.52	4.6
CR301	31.0	37.0	6.0	1.58	9.5
CR302	8.0	9.0	1.0	1.26	1.3
CR302	16.0	17.0	1.0	1.76	1.8
CR303	11.0	13.0	2.0	0.97	1.9
CR303	17.0	18.0	1.0	1.07	1.1
CR303	37.0	47.0	10.0	1.42	14.2
CR304	18.0	22.0	4.0	1.52	6.1
CR304	44.0	54.0	10.0	1.55	15.5
CR305	20.0	24.0	4.0	0.95	3.8
CR305	40.0	49.0	9.0	0.58	5.2
CR306	27.0	28.0	1.0	0.65	0.7
CR306	32.0	33.0	1.0	5.88	5.9
CR306	42.0	44.0	2.0	1.84	3.7
CR307	53.0	58.0	5.0	3.94	19.7
CR307	67.0	70.0	3.0	1.20	3.6
CR307	74.0	76.0	2.0	0.79	1.6
CR307	79.0	84.0	5.0	1.38	6.9
CR308	22.0	28.0	6.0	4.04	24.2
CR308	33.0	39.0	6.0	1.09	6.5
CR309	0.0	7.0	7.0	0.92	6.4
CR31	19.0	25.0	6.0	5.97	35.8
CR31	29.0	30.0	1.0	1.09	1.1
CR311	45.0	48.0	3.0	3.36	10.1
CR311	56.0	69.0	13.0	2.81	36.5
CR311	74.0	76.0	2.0	0.70	1.4
CR32	16.0	21.0	5.0	1.46	7.3
CR327	13.0	14.0	1.0	1.25	1.3
CR328	22.0	25.0	3.0	1.65	5.0
CR337	3.0	5.0	2.0	0.58	1.2
CR337	20.0	22.0	2.0	0.76	1.5

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CR34	13.0	18.0	5.0	1.14	5.7
CR340	17.0	19.0	2.0	0.79	1.6
CR35	21.0	23.0	2.0	0.60	1.2
CR36	18.0	21.0	3.0	1.79	5.4
CR369	46.0	51.0	5.0	1.62	8.1
CR369	102.0	103.0	1.0	0.61	0.6
CR369	106.0	114.0	8.0	2.43	19.4
CR370	38.0	48.0	10.0	2.14	21.4
CR373	97.0	104.0	7.0	2.42	16.9
CR374	51.0	52.0	1.0	1.60	1.6
CR39	14.0	20.0	6.0	0.97	5.8
CR4	0.0	7.0	7.0	2.21	15.5
CR400	112.0	115.0	3.0	1.87	5.6
CR402	3.0	6.0	3.0	0.82	2.5
CR402	80.0	82.0	2.0	1.17	2.3
CR402	94.0	101.0	7.0	3.49	24.4
CR403	64.0	67.0	3.0	4.38	13.1
CR403	87.0	94.0	7.0	1.66	11.7
CR430	7.0	8.0	1.0	1.11	1.1
CR432	88.0	90.0	2.0	0.63	1.3
CR434	58.0	61.0	3.0	4.29	12.9
CR434	65.0	66.0	1.0	0.92	0.9
CR434	69.0	73.0	4.0	1.44	5.8
CR435	67.0	71.0	4.0	1.62	6.5
CR5	0.0	10.0	10.0	2.08	20.8
CR56	13.0	16.0	3.0	0.88	2.6
CR56	19.0	26.0	7.0	1.41	9.9
CR57	0.0	2.0	2.0	0.57	1.1
CR57	19.0	29.0	10.0	0.88	8.8
CR57	36.0	37.0	1.0	0.53	0.5
CR571	6.0	10.0	4.0	1.88	7.5
CR572	17.0	19.0	2.0	4.17	8.3
CR573	7.0	9.0	2.0	2.37	4.7
CR574	12.0	13.0	1.0	3.07	3.1
CR575	9.0	11.0	2.0	2.10	4.2
CR576	9.0	11.0	2.0	1.44	2.9
CR578	2.0	5.0	3.0	5.44	16.3
CR579	23.0	29.0	6.0	4.12	24.7
CR58	16.0	17.0	1.0	0.95	1.0
CR58	24.0	26.0	2.0	0.67	1.3
CR580	10.0	13.0	3.0	1.49	4.5
CR581	20.0	25.0	5.0	1.01	5.0
CR583	1.0	2.0	1.0	1.79	1.8
CR583	7.0	11.0	4.0	1.49	6.0
CR584	31.0	36.0	5.0	4.84	24.2

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CR585	0.0	13.0	13.0	0.76	9.9
CR586	2.0	3.0	1.0	2.48	2.5
CR586	6.0	10.0	4.0	1.47	5.9
CR587	2.0	7.0	5.0	0.97	4.9
CR588	2.0	3.0	1.0	3.19	3.2
CR589	6.0	9.0	3.0	1.20	3.6
CR59	0.0	2.0	2.0	0.88	1.8
CR59	8.0	10.0	2.0	0.80	1.6
CR59	35.0	36.0	1.0	0.59	0.6
CR590	0.0	4.0	4.0	6.19	24.8
CR592	18.0	19.0	1.0	0.84	0.8
CR592	25.0	27.0	2.0	29.13	58.3
CR6	5.0	12.0	7.0	2.00	14.0
CR60	0.0	7.0	7.0	1.68	11.8
CR60	17.0	20.0	3.0	0.73	2.2
CR60	29.0	30.0	1.0	0.65	0.7
CR604	26.0	27.0	1.0	0.59	0.6
CR606	33.0	34.0	1.0	0.58	0.6
CR606	35.0	36.0	1.0	0.75	0.8
CR608	22.8	24.6	1.8	1.13	2.0
CR61	16.0	18.0	2.0	5.73	11.5
CR62	14.0	18.0	4.0	0.99	4.0
CR63	12.0	18.0	6.0	1.34	8.0
CR64	13.0	20.0	7.0	2.47	17.3
CR65	12.0	17.0	5.0	0.76	3.8
CR66	14.0	15.0	1.0	1.47	1.5
CR68	23.0	24.0	1.0	1.07	1.1
CR69	3.0	4.0	1.0	0.69	0.7
CR7	0.0	1.0	1.0	0.82	0.8
CR7	2.0	3.0	1.0	0.52	0.5
CR7	8.0	15.0	7.0	2.41	16.9
CR71	7.0	9.0	2.0	0.86	1.7
CR71	15.0	16.0	1.0	1.08	1.1
CR72	27.0	34.0	7.0	3.00	21.0
CR74	7.0	10.0	3.0	0.64	1.9
CR75	0.0	1.0	1.0	0.88	0.9
CR75	5.0	6.0	1.0	0.71	0.7
CR76	0.0	1.0	1.0	0.75	0.8
CR76	6.0	20.0	14.0	1.09	15.3
CR77	24.0	25.0	1.0	0.59	0.6
CR79	23.0	24.0	1.0	0.54	0.5
CR8	13.0	18.0	5.0	0.99	5.0
CR80	21.0	24.0	3.0	0.86	2.6
CR82	19.0	21.0	2.0	0.63	1.3
CR84	20.0	21.0	1.0	1.57	1.6

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CR85	1.0	2.0	1.0	0.74	0.7
CR85	8.0	10.0	2.0	0.60	1.2
CR85	16.0	21.0	5.0	1.15	5.8
CR85	25.0	27.0	2.0	0.57	1.1
CR85	31.0	47.0	16.0	2.08	33.3
CR86	3.0	4.0	1.0	1.10	1.1
CR86	10.0	12.0	2.0	0.90	1.8
CR86	20.0	29.0	9.0	1.54	13.9
CR86	36.0	46.0	10.0	2.51	25.1
CR86	49.0	53.0	4.0	0.86	3.4
CR865	15.0	21.0	6.0	4.38	26.3
CR866	9.0	13.0	4.0	0.84	3.4
CR867	13.0	16.0	3.0	2.13	6.4
CR868	9.0	16.0	7.0	1.79	12.5
CR869	12.0	18.0	6.0	1.80	10.8
CR87	0.0	3.0	3.0	1.41	4.2
CR87	8.0	11.0	3.0	1.23	3.7
CR87	14.0	26.0	12.0	2.82	33.9
CR870	20.0	26.0	6.0	4.19	25.1
CR871	9.0	17.0	8.0	0.89	7.2
CR872	8.0	9.0	1.0	0.92	0.9
CR872	12.0	15.0	3.0	2.58	7.7
CR873	9.0	14.0	5.0	2.31	11.5
CR874	18.0	21.0	3.0	1.19	3.6
CR875	26.0	28.0	2.0	1.50	3.0
CR876	15.0	19.0	4.0	1.12	4.5
CR877	20.0	25.0	5.0	3.51	17.6
CR878	28.0	32.0	4.0	2.55	10.2
CR879	10.0	16.0	6.0	11.22	67.3
CR88	0.0	1.0	1.0	0.70	0.7
CR88	6.0	23.0	17.0	1.49	25.4
CR88	32.0	43.0	11.0	0.88	9.7
CR880	11.0	18.0	7.0	1.82	12.8
CR885	5.0	12.0	7.0	0.96	6.7
CR885	18.0	29.0	11.0	1.32	14.5
CR886	15.0	23.0	8.0	0.76	6.1
CR886	29.0	30.0	1.0	2.52	2.5
CR887	6.0	11.0	5.0	0.61	3.1
CR887	14.0	25.0	11.0	1.84	20.3
CR889	10.0	15.0	5.0	1.05	5.2
CR889	19.0	24.0	5.0	1.15	5.7
CR889	28.0	34.0	6.0	1.91	11.5
CR89	0.0	3.0	3.0	0.81	2.4
CR89	18.0	22.0	4.0	1.51	6.0
CR89	26.0	29.0	3.0	0.91	2.7

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CR890	12.0	25.0	13.0	3.05	39.6
CR890	29.0	32.0	3.0	0.70	2.1
CR891	14.0	15.0	1.0	0.65	0.7
CR891	18.0	25.0	7.0	1.82	12.7
CR891	28.0	34.0	6.0	0.93	5.6
CR891	37.0	42.0	5.0	2.43	12.2
CR9	0.0	3.0	3.0	1.87	5.6
CR90	18.0	19.0	1.0	0.94	0.9
CR90	32.0	33.0	1.0	0.80	0.8
CR90	43.0	45.0	2.0	1.34	2.7
CR91	16.0	18.0	2.0	0.61	1.2
CR91	35.0	36.0	1.0	0.50	0.5
CR92	6.0	12.0	6.0	0.82	4.9
CR92	35.0	36.0	1.0	0.96	1.0
CR92	52.0	53.0	1.0	0.50	0.5
CR93	18.0	19.0	1.0	0.60	0.6
CR93	24.0	27.0	3.0	1.12	3.4
CR94	8.0	9.0	1.0	1.04	1.0
CR94	27.0	28.0	1.0	1.43	1.4
CR94	41.0	45.0	4.0	2.39	9.6
CR94	53.0	54.0	1.0	0.60	0.6
CR95	12.0	13.0	1.0	0.52	0.5
CR95	25.0	26.0	1.0	1.02	1.0
CR95	37.0	41.0	4.0	0.50	2.0
CR96	10.0	18.0	8.0	1.18	9.5
CR96	21.0	23.0	2.0	1.00	2.0
CR97	9.0	10.0	1.0	0.60	0.6
CR97	36.0	41.0	5.0	1.73	8.7
CR98	2.0	4.0	2.0	0.94	1.9
CR98	10.0	18.0	8.0	1.11	8.9
CR99	2.0	4.0	2.0	1.72	3.4
CR99	10.0	11.0	1.0	0.51	0.5
CR99	24.0	25.0	1.0	0.62	0.6
CR99	28.0	39.0	11.0	2.38	26.2
CRC1	50.0	57.0	7.0	7.34	51.4
CRC10	30.0	40.0	10.0	1.50	15.0
CRC11	85.0	92.0	7.0	0.93	6.5
CRC12	0.0	2.0	2.0	1.22	2.4
CRC12	13.0	18.0	5.0	2.76	13.8
CRC13	0.0	1.0	1.0	1.92	1.9
CRC13	12.0	16.0	4.0	6.00	24.0
CRC14	0.0	2.0	2.0	1.14	2.3
CRC15	0.0	2.0	2.0	2.35	4.7
CRC15	34.0	40.0	6.0	4.23	25.4
CRC17	32.0	39.0	7.0	2.91	20.4

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CRC18	2.0	4.0	2.0	0.94	1.9
CRC18	18.0	32.0	14.0	1.34	18.7
CRC19	0.0	2.0	2.0	1.14	2.3
CRC19	19.0	25.0	6.0	2.76	16.6
CRC2	65.0	68.0	3.0	6.02	18.1
CRC20	14.0	15.0	1.0	1.10	1.1
CRC20	28.0	37.0	9.0	2.77	24.9
CRC22	0.0	4.0	4.0	0.91	3.6
CRC22	32.0	37.0	5.0	2.92	14.6
CRC23	2.0	6.0	4.0	0.93	3.7
CRC23	32.0	38.0	6.0	2.32	13.9
CRC3	32.0	33.0	1.0	1.52	1.5
CRC4	0.0	3.0	3.0	0.81	2.4
CRC4	13.0	15.0	2.0	12.07	24.1
CRC5	38.0	43.0	5.0	6.25	31.3
CRC6	14.0	21.0	7.0	5.53	38.7
CRC7	10.0	14.0	4.0	2.78	11.1
CRC8	32.0	38.0	6.0	1.24	7.5
CRC9	52.0	58.0	6.0	3.92	23.5
CSE1	10.8	16.2	5.4	1.06	5.7
CSE10	7.2	9.0	1.8	1.87	3.4
CSE11	5.4	7.2	1.8	1.09	2.0
CSE14	3.6	9.0	5.4	1.90	10.3
CSE15	9.0	10.8	1.8	0.65	1.2
CSE16	5.4	7.2	1.8	0.51	0.9
CSE17	1.8	3.6	1.8	0.62	1.1
CSE18	3.6	7.2	3.6	5.18	18.6
CSE19	3.6	7.2	3.6	1.96	7.1
CSE2	7.2	9.0	1.8	1.30	2.3
CSE3	7.2	12.6	5.4	0.71	3.9
CSE36	0.0	7.2	7.2	1.54	11.1
CSE48	5.4	7.2	1.8	0.88	1.6
CSE48	12.6	14.4	1.8	0.54	1.0
CSE49	1.8	9.0	7.2	1.04	7.5
CSE5	18.0	21.6	3.6	1.13	4.1
CSE50	14.4	16.2	1.8	0.64	1.2
CSE52	5.4	7.2	1.8	0.75	1.4
CSE55	10.8	12.6	1.8	0.84	1.5
CSE57	7.2	9.0	1.8	0.51	0.9
CSE58	10.8	14.4	3.6	0.71	2.5
CSE59	5.4	7.2	1.8	4.04	7.3
CSE6	9.0	12.6	3.6	0.89	3.2
CSE60	0.0	1.8	1.8	0.89	1.6
CSE62	14.4	18.0	3.6	1.11	4.0
CSE63	9.0	10.8	1.8	1.26	2.3

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CSE65	1.8	3.6	1.8	0.93	1.7
CSE7	5.4	7.2	1.8	0.50	0.9
CSE70	0.0	1.8	1.8	0.88	1.6
CSE9	10.8	16.2	5.4	1.55	8.4
CTC1	20.0	24.0	4.0	0.66	2.6
CTC1	31.0	32.0	1.0	0.50	0.5
CTC10	8.0	19.0	11.0	3.33	36.7
CTC100	4.0	18.0	14.0	0.89	12.4
CTC101	4.0	8.0	4.0	2.22	8.9
CTC102	60.0	61.0	1.0	0.60	0.6
CTC102	100.0	105.0	5.0	1.00	5.0
CTC102	111.0	116.0	5.0	0.58	2.9
CTC103	36.0	38.0	2.0	1.62	3.2
CTC104	0.0	1.0	1.0	0.67	0.7
CTC107	112.0	115.0	3.0	0.91	2.7
CTC108	112.0	118.0	6.0	1.52	9.1
CTC109	119.0	124.0	5.0	2.30	11.5
CTC11	40.0	44.0	4.0	2.73	10.9
CTC111	124.0	125.0	1.0	0.92	0.9
CTC111	128.0	132.0	4.0	1.01	4.0
CTC112	72.0	89.0	17.0	2.30	39.2
CTC113	96.0	103.0	7.0	1.00	7.0
CTC114	116.0	123.0	7.0	0.84	5.9
CTC115	0.0	7.0	7.0	0.79	5.5
CTC116	22.0	23.0	1.0	0.85	0.9
CTC116	29.0	30.0	1.0	1.37	1.4
CTC117	44.0	52.0	8.0	1.12	9.0
CTC118	68.0	73.0	5.0	3.21	16.1
CTC119	96.0	99.0	3.0	0.96	2.9
CTC12	65.0	66.0	1.0	1.72	1.7
CTC120	116.0	123.0	7.0	1.73	12.1
CTC122	12.0	19.0	7.0	1.32	9.3
CTC123	40.0	46.0	6.0	8.60	51.6
CTC124	67.0	68.0	1.0	1.54	1.5
CTC125	88.0	92.0	4.0	2.99	11.9
CTC126	116.0	118.0	2.0	7.32	14.6
CTC128	0.0	1.0	1.0	4.85	4.9
CTC128	10.0	15.0	5.0	12.46	62.3
CTC129	31.0	32.0	1.0	0.64	0.6
CTC129	36.0	44.0	8.0	3.14	25.1
CTC13	87.0	89.0	2.0	2.60	5.2
CTC130	60.0	66.0	6.0	3.18	19.1
CTC131	84.0	89.0	5.0	0.77	3.9
CTC132	116.0	117.0	1.0	1.12	1.1
CTC134	33.0	34.0	1.0	2.96	3.0

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CTC135	57.0	58.0	1.0	1.40	1.4
CTC138	20.0	24.0	4.0	4.46	17.8
CTC139	45.0	50.0	5.0	1.53	7.6
CTC140	72.0	78.0	6.0	1.56	9.3
CTC141	96.0	99.0	3.0	0.72	2.2
CTC142	4.0	8.0	4.0	4.30	17.2
CTC143	18.0	19.0	1.0	1.58	1.6
CTC144	12.0	18.0	6.0	2.96	17.7
CTC144	38.0	39.0	1.0	0.85	0.9
CTC144	44.0	45.0	1.0	0.62	0.6
CTC145	60.0	63.0	3.0	1.47	4.4
CTC148	8.0	9.0	1.0	0.76	0.8
CTC148	28.0	32.0	4.0	1.39	5.6
CTC149	54.0	55.0	1.0	2.58	2.6
CTC151	24.0	25.0	1.0	1.48	1.5
CTC153	32.0	36.0	4.0	2.83	11.3
CTC154	56.0	59.0	3.0	2.23	6.7
CTC155	76.0	79.0	3.0	1.34	4.0
CTC156	104.0	105.0	1.0	2.55	2.6
CTC158	29.0	30.0	1.0	0.99	1.0
CTC158	49.0	50.0	1.0	0.74	0.7
CTC172	20.0	36.0	16.0	0.73	11.6
CTC172	56.0	64.0	8.0	0.96	7.7
CTC173	27.0	28.0	1.0	1.00	1.0
CTC173	43.0	47.0	4.0	0.63	2.5
CTC173	52.0	55.0	3.0	0.73	2.2
CTC178	3.0	11.0	8.0	9.20	73.6
CTC182	0.0	1.0	1.0	3.22	3.2
CTC185	4.0	35.0	31.0	0.78	24.1
CTC2	36.0	39.0	3.0	2.20	6.6
CTC207	5.0	23.0	18.0	9.97	179.4
CTC207	31.0	32.0	1.0	0.85	0.9
CTC209	0.0	4.0	4.0	1.99	8.0
CTC210	40.0	44.0	4.0	1.71	6.9
CTC210	47.0	56.0	9.0	7.10	63.9
CTC210	69.0	80.0	11.0	0.78	8.6
CTC210	85.0	86.0	1.0	0.95	1.0
CTC210	92.0	95.0	3.0	2.13	6.4
CTC211	37.0	40.0	3.0	0.84	2.5
CTC211	44.0	46.0	2.0	3.39	6.8
CTC211	50.0	52.0	2.0	0.68	1.4
CTC213	24.0	25.0	1.0	0.57	0.6
CTC213	26.0	31.0	5.0	0.51	2.6
CTC214	48.0	49.0	1.0	0.62	0.6
CTC214	51.0	53.0	2.0	0.79	1.6

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CTC215	4.0	8.0	4.0	1.26	5.0
CTC215	44.0	48.0	4.0	1.80	7.2
CTC216	20.0	24.0	4.0	1.13	4.5
CTC217	21.0	22.0	1.0	0.54	0.5
CTC218	12.0	15.0	3.0	0.83	2.5
CTC219	8.0	9.0	1.0	0.76	0.8
CTC219	12.0	24.0	12.0	0.90	10.8
CTC219	27.0	31.0	4.0	0.65	2.6
CTC219	53.0	54.0	1.0	1.45	1.5
CTC219	58.0	59.0	1.0	0.90	0.9
CTC22	36.0	44.0	8.0	0.87	6.9
CTC220	5.0	6.0	1.0	1.72	1.7
CTC220	36.0	38.0	2.0	0.98	2.0
CTC221	52.0	60.0	8.0	0.99	7.9
CTC222	12.0	24.0	12.0	1.17	14.0
CTC222	28.0	34.0	6.0	0.78	4.7
CTC223	48.0	53.0	5.0	0.57	2.9
CTC223	54.0	55.0	1.0	0.55	0.6
CTC224	12.0	20.0	8.0	0.90	7.2
CTC226	4.0	18.0	14.0	0.88	12.4
CTC226	23.0	24.0	1.0	0.72	0.7
CTC228	3.0	7.0	4.0	0.62	2.5
CTC232	24.0	28.0	4.0	1.39	5.6
CTC236	48.0	49.0	1.0	6.40	6.4
CTC238	92.0	95.0	3.0	0.73	2.2
CTC239	44.0	48.0	4.0	1.45	5.8
CTC240	68.0	69.0	1.0	0.74	0.7
CTC241	122.0	135.0	13.0	0.96	12.4
CTC242	120.0	121.0	1.0	0.88	0.9
CTC242	124.0	126.0	2.0	1.11	2.2
CTC242	130.0	131.0	1.0	0.79	0.8
CTC242	136.0	143.0	7.0	3.36	23.5
CTC243	120.0	131.0	11.0	1.22	13.4
CTC243	139.0	145.0	6.0	5.48	32.9
CTC244	56.0	57.0	1.0	2.43	2.4
CTC244	124.0	125.0	1.0	0.56	0.6
CTC244	130.0	135.0	5.0	0.83	4.2
CTC244	140.0	146.0	6.0	4.55	27.3
CTC244	159.0	160.0	1.0	2.39	2.4
CTC26	48.0	49.0	1.0	1.02	1.0
CTC26	57.0	58.0	1.0	0.55	0.6
CTC26	116.0	118.0	2.0	1.30	2.6
CTC27	52.0	56.0	4.0	4.46	17.9
CTC28	18.0	23.0	5.0	0.72	3.6
CTC28	26.0	27.0	1.0	0.99	1.0

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CTC29	8.0	12.0	4.0	1.26	5.0
CTC3	56.0	59.0	3.0	5.56	16.7
CTC30	76.0	80.0	4.0	2.14	8.6
CTC31	72.0	79.0	7.0	0.78	5.5
CTC32	73.0	75.0	2.0	0.80	1.6
CTC40	16.0	22.0	6.0	0.88	5.3
CTC41	44.0	48.0	4.0	0.68	2.7
CTC41	52.0	53.0	1.0	0.56	0.6
CTC41	54.0	56.0	2.0	0.54	1.1
CTC42	70.0	88.0	18.0	1.37	24.6
CTC43	95.0	96.0	1.0	0.54	0.5
CTC43	100.0	112.0	12.0	6.28	75.3
CTC44	9.0	16.0	7.0	0.64	4.5
CTC44	26.0	27.0	1.0	0.92	0.9
CTC44	33.0	34.0	1.0	1.72	1.7
CTC45	16.0	20.0	4.0	0.76	3.0
CTC46	47.0	52.0	5.0	0.78	3.9
CTC46	58.0	59.0	1.0	0.91	0.9
CTC46	65.0	66.0	1.0	1.25	1.3
CTC46	69.0	77.0	8.0	0.62	5.0
CTC47	75.0	88.0	13.0	1.19	15.4
CTC48	96.0	108.0	12.0	1.27	15.2
CTC48	111.0	112.0	1.0	1.16	1.2
CTC49	124.0	126.0	2.0	0.80	1.6
CTC5	76.0	84.0	8.0	10.70	85.6
CTC50	2.0	31.0	29.0	1.02	29.5
CTC51	10.0	11.0	1.0	0.93	0.9
CTC51	14.0	15.0	1.0	0.71	0.7
CTC51	24.0	40.0	16.0	1.55	24.7
CTC51	44.0	60.0	16.0	0.82	13.1
CTC52	46.0	47.0	1.0	0.69	0.7
CTC52	56.0	60.0	4.0	0.68	2.7
CTC52	64.0	68.0	4.0	3.04	12.1
CTC55	20.0	26.0	6.0	1.49	8.9
CTC56	44.0	46.0	2.0	4.25	8.5
CTC56	65.0	66.0	1.0	0.84	0.8
CTC56	74.0	75.0	1.0	0.93	0.9
CTC57	68.0	72.0	4.0	0.88	3.5
CTC57	85.0	89.0	4.0	58.30	233.2
CTC58	4.0	10.0	6.0	2.57	15.4
CTC59	37.0	39.0	2.0	1.11	2.2
CTC6	42.0	43.0	1.0	0.59	0.6
CTC60	60.0	63.0	3.0	2.29	6.9
CTC61	84.0	87.0	3.0	1.91	5.7
CTC63	20.0	31.0	11.0	3.74	41.2

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CTC64	44.0	48.0	4.0	5.15	20.6
CTC65	70.0	71.0	1.0	2.91	2.9
CTC66	88.0	89.0	1.0	0.56	0.6
CTC66	92.0	94.0	2.0	2.73	5.5
CTC67	20.0	40.0	20.0	0.99	19.7
CTC67	55.0	56.0	1.0	2.16	2.2
CTC68	44.0	51.0	7.0	4.57	32.0
CTC68	55.0	56.0	1.0	0.51	0.5
CTC69	72.0	80.0	8.0	2.12	17.0
CTC7	24.0	32.0	8.0	2.18	17.4
CTC70	92.0	99.0	7.0	3.81	26.7
CTC71	24.0	48.0	24.0	1.47	35.2
CTC72	44.0	48.0	4.0	0.82	3.3
CTC72	52.0	67.0	15.0	2.39	35.8
CTC73	76.0	80.0	4.0	1.31	5.2
CTC73	84.0	91.0	7.0	6.34	44.4
CTC74	95.0	103.0	8.0	1.34	10.7
CTC74	108.0	110.0	2.0	2.70	5.4
CTC75	28.0	30.0	2.0	6.81	13.6
CTC76	24.0	31.0	7.0	10.90	76.3
CTC77	69.0	71.0	2.0	1.40	2.8
CTC77	74.0	75.0	1.0	1.18	1.2
CTC79	6.0	17.0	11.0	1.59	17.5
CTC8	51.0	52.0	1.0	0.60	0.6
CTC80	40.0	43.0	3.0	4.16	12.5
CTC81	64.0	67.0	3.0	2.73	8.2
CTC83	24.0	28.0	4.0	1.73	6.9
CTC84	48.0	52.0	4.0	1.27	5.1
CTC85	72.0	76.0	4.0	2.56	10.2
CTC87	53.0	56.0	3.0	0.72	2.2
CTC89	4.0	16.0	12.0	5.32	63.8
CTC9	77.0	78.0	1.0	0.95	1.0
CTC90	50.0	52.0	2.0	1.11	2.2
CTC91	50.0	51.0	1.0	0.51	0.5
CTC91	52.0	53.0	1.0	0.59	0.6
CTC92	75.0	83.0	8.0	1.72	13.7
CTC92	97.0	98.0	1.0	0.67	0.7
CTC93	96.0	104.0	8.0	0.92	7.3
CTC94	104.0	108.0	4.0	1.65	6.6
CTC95	20.0	21.0	1.0	1.16	1.2
CTC97	20.0	22.0	2.0	2.51	5.0
CTC98	0.0	1.0	1.0	0.97	1.0
CTC98	41.0	42.0	1.0	0.58	0.6
CTC98	48.0	50.0	2.0	1.55	3.1
CTC98	60.0	61.0	1.0	4.66	4.7

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
CTC99	69.0	71.0	2.0	1.44	2.9
CTC99	85.0	86.0	1.0	1.33	1.3
CTC99	89.0	94.0	5.0	8.42	42.1
CTD1	80.0	81.5	1.5	1.12	1.7
CTD1	94.0	95.0	1.0	0.56	0.6
CTD10	186.0	187.0	1.0	1.26	1.3
CTD11	180.5	184.5	4.0	1.31	5.2
CTD14	71.5	72.5	1.0	0.76	0.8
CTD2	88.0	90.5	2.5	4.43	11.1
CTD4	83.0	88.3	5.3	2.44	12.9
CTD4	91.8	95.0	3.2	1.35	4.2
CTD7	174.0	175.0	1.0	1.59	1.6
CTD7	179.0	183.0	4.0	1.03	4.1
CTD9	125.0	130.8	5.8	0.97	5.6
CTDD001	539.2	540.3	1.0	11.75	12.3
CTDD001A	539.9	541.5	1.5	1.92	3.0
CTDD002	167.2	170.1	2.9	1.86	5.4
CTRC007	281.0	282.0	1.0	1.58	1.6
CTRC007	314.0	316.0	2.0	1.05	2.1
CTRC008	156.0	158.0	2.0	1.47	2.9
CTRC010	248.0	249.0	1.0	1.31	1.3
CTRC011	87.0	88.0	1.0	0.51	0.5
CTRC011	91.0	94.0	3.0	2.23	6.7
CTRC012	184.0	185.0	1.0	1.88	1.9
CTRC012	194.0	198.0	4.0	5.49	22.0
CTRC014	180.0	184.0	4.0	0.91	3.6
CTRC015	143.0	144.0	1.0	0.61	0.6
CTRC015	146.0	147.0	1.0	0.52	0.5
CTRC016	177.0	178.0	1.0	0.61	0.6
CTRC017	249.0	255.0	6.0	1.47	8.8
CTRC018	144.0	145.0	1.0	0.76	0.8
CTRC021	146.0	148.0	2.0	1.67	3.3
CTRC023	150.0	152.0	2.0	4.64	9.3
CTRC025	249.0	252.0	3.0	1.18	3.5
CTRC026	170.0	171.0	1.0	0.57	0.6
CTRC026	174.0	176.0	2.0	4.51	9.0
CTRC027	327.0	332.0	5.0	1.12	5.6
CTRC027	342.0	346.0	4.0	1.84	7.4
CTRC029	135.0	140.0	5.0	1.91	9.5
CTRC030	162.0	170.0	8.0	2.76	22.1
ECL1	19.8	23.4	3.6	2.24	8.1
ECL12	23.4	25.2	1.8	1.08	1.9
ECL18	7.2	9.0	1.8	0.82	1.5
ECL19	0.0	1.8	1.8	12.70	22.9
ECL2	7.2	12.6	5.4	2.87	15.5

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
ECL21	1.8	7.2	5.4	0.61	3.3
ECL22	1.8	3.6	1.8	1.05	1.9
ECL3	9.0	12.6	3.6	1.36	4.9
ECL30	1.5	4.8	3.3	0.99	3.3
ECL30	17.4	21.0	3.6	3.81	13.7
ECL31	17.4	30.0	12.6	1.33	16.7
ECL32	8.4	17.4	9.0	0.54	4.9
ECL6	3.6	5.4	1.8	0.66	1.2
ECL6	10.8	19.8	9.0	7.82	70.4
ECL7	3.6	9.0	5.4	2.68	14.5
ECL8	0.0	16.2	16.2	2.36	38.2
ECL9	18.0	21.6	3.6	1.61	5.8
ED4	52.8	55.4	2.6	11.26	28.8
ED6	41.6	42.9	1.3	1.16	1.5
ED6	48.0	49.3	1.3	0.61	0.8
ED6	54.5	56.0	1.5	3.85	5.7
ED7	32.0	34.0	2.0	0.76	1.5
ED7	50.0	51.7	1.6	3.18	5.2
ED8	40.0	41.9	2.0	2.25	4.4
ED9	24.0	28.0	4.0	0.51	2.0
PDD11	114.9	116.8	1.9	2.35	4.5
PDD12	91.0	94.0	3.0	3.32	10.0
PDD13	109.8	113.5	3.7	2.25	8.3
PDD14	129.4	132.5	3.1	1.37	4.2
PDD15	102.0	107.2	5.2	2.32	12.1
PDD16	111.2	117.3	6.1	3.30	20.1
PDD17	130.8	136.4	5.6	1.08	6.1
PDD18	71.4	75.8	4.4	2.41	10.6
PDD19	92.0	101.0	9.0	4.57	41.0
PDD20	69.2	74.7	5.5	2.20	12.1
PDD21	93.8	100.6	6.7	10.85	73.0
PDD22	113.6	119.8	6.3	3.33	20.8
PDD22	141.3	143.0	1.8	8.14	14.3
PDD23	107.2	111.6	4.5	6.38	28.5
PDD24	117.9	121.0	3.1	6.52	20.1
PDD26	101.3	104.1	2.9	23.89	69.0
PDD27	111.4	113.7	2.3	5.76	13.1
PDD29	115.3	117.2	1.9	6.19	11.7
PDD3	118.0	121.1	3.1	5.77	18.1
PDD31	114.9	116.0	1.1	7.36	8.0
PDD32	154.1	160.0	5.9	13.50	79.9
PDD33	112.6	116.8	4.1	2.13	8.8
PDD34	303.1	304.5	1.4	3.09	4.4
PDD35	116.9	120.9	4.0	3.79	15.1
PDD38	105.9	109.7	3.9	0.80	3.1

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
PDD39	110.2	113.6	3.3	2.15	7.1
PDD4	180.9	185.9	5.0	2.47	12.4
PDD41	185.5	192.7	7.2	6.26	45.1
PDD42	178.7	182.1	3.3	5.35	17.9
PDD42	185.6	186.6	1.0	1.70	1.7
PDD44	157.6	159.5	1.9	1.20	2.3
PDD44	162.3	164.3	2.0	3.00	6.1
PDD46	147.0	149.6	2.6	4.95	12.9
PDD47	126.6	131.2	4.6	4.41	20.3
PDD48	140.2	142.5	2.3	2.74	6.4
PDD50	72.7	82.0	9.3	3.51	32.5
PDD6	65.1	70.0	4.9	6.73	33.0
PDD7	88.3	91.8	3.6	3.31	11.9
PDD8	109.7	113.3	3.5	1.65	5.9
PGC001	3.0	6.0	3.0	0.71	2.1
PGC002	7.0	10.0	3.0	1.86	5.6
PGC003	14.0	15.0	1.0	2.63	2.6
PGC004	20.0	21.0	1.0	1.63	1.6
PGC005	4.0	6.0	2.0	1.12	2.2
PGC006	2.0	3.0	1.0	0.72	0.7
PGC007	3.0	4.0	1.0	0.69	0.7
PGC007	7.0	9.0	2.0	1.94	3.9
PGC008	13.0	15.0	2.0	0.53	1.1
PGC011	2.0	4.0	2.0	1.13	2.3
PGC012	0.0	3.0	3.0	1.70	5.1
PGC013	4.0	8.0	4.0	1.11	4.4
PGC014	11.0	14.0	3.0	1.22	3.7
PGC015	0.0	1.0	1.0	0.64	0.6
PGC015	18.0	19.0	1.0	0.74	0.7
PGC016	1.0	2.0	1.0	0.94	0.9
PGC016	23.0	24.0	1.0	0.91	0.9
PGC017	28.0	29.0	1.0	0.54	0.5
PGC018	1.0	2.0	1.0	0.58	0.6
PGC019	5.0	6.0	1.0	1.06	1.1
PGC020	10.0	12.0	2.0	1.07	2.1
PGC021	0.0	6.0	6.0	0.74	4.4
PGC021	16.0	18.0	2.0	0.96	1.9
PGC022	21.0	23.0	2.0	1.45	2.9
PGC023	26.0	28.0	2.0	1.50	3.0
PGC026	20.0	22.0	2.0	1.08	2.2
PGC027	26.0	27.0	1.0	0.63	0.6
PGC028	16.0	17.0	1.0	0.64	0.6
PGC028	18.0	19.0	1.0	0.51	0.5
PGC028	22.0	24.0	2.0	2.31	4.6
PGC029	23.0	24.0	1.0	1.11	1.1

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
PGC029	28.0	30.0	2.0	1.20	2.4
PGC030	0.0	1.0	1.0	0.61	0.6
PGC030	21.0	28.0	7.0	1.07	7.5
PGC031	0.0	2.0	2.0	0.95	1.9
PGC031	29.0	36.0	7.0	1.20	8.4
PGC032	23.0	29.0	6.0	1.20	7.2
PGC033	28.0	32.0	4.0	1.90	7.6
PGC035	23.0	24.0	1.0	0.53	0.5
PGC036	1.0	3.0	2.0	0.82	1.6
PGC036	22.0	23.0	1.0	0.63	0.6
PGC037	3.0	4.0	1.0	1.47	1.5
PGC039	19.0	29.0	10.0	1.28	12.8
PGC040	26.0	35.0	9.0	1.17	10.5
PGC045	18.0	29.0	11.0	1.70	18.7
PGC047	16.0	17.0	1.0	0.62	0.6
PGC047	18.0	19.0	1.0	0.52	0.5
PGC048	20.0	21.0	1.0	0.84	0.8
PGC050	16.0	21.0	5.0	1.95	9.7
PGC050	24.0	27.0	3.0	1.06	3.2
PGC050	30.0	33.0	3.0	2.15	6.5
PGC051	24.0	37.0	13.0	1.06	13.8
PGC052	1.0	11.0	10.0	0.90	9.0
PGC053	10.0	18.0	8.0	1.70	13.6
PGC054	20.0	24.0	4.0	0.89	3.6
PGC055	2.0	5.0	3.0	0.79	2.4
PGC056	0.0	1.0	1.0	2.73	2.7
PGC056	4.0	5.0	1.0	6.90	6.9
PGC058	19.0	27.0	8.0	0.92	7.4
PGC059	26.0	31.0	5.0	0.62	3.1
PGC060	2.0	7.0	5.0	0.57	2.9
PGC061	0.0	5.0	5.0	1.36	6.8
PGC061	9.0	14.0	5.0	0.70	3.5
PGC062	5.0	7.0	2.0	1.14	2.3
PGC062	11.0	19.0	8.0	2.92	23.3
PGC063	10.0	17.0	7.0	0.89	6.2
PGC063	20.0	26.0	6.0	2.84	17.0
PGC064	27.0	31.0	4.0	2.36	9.5
PGC065	1.0	6.0	5.0	2.49	12.5
PGC068	3.0	8.0	5.0	1.03	5.2
PGC071	13.0	27.0	14.0	0.88	12.4
PGC072	28.0	31.0	3.0	1.13	3.4
PGC073	2.0	3.0	1.0	3.18	3.2
PGC074	1.0	3.0	2.0	1.41	2.8
PGC075	1.0	9.0	8.0	0.72	5.7
PGC078	19.0	28.0	9.0	0.98	8.8

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
PGC079	22.0	34.0	12.0	1.41	16.9
PGC080	0.0	2.0	2.0	0.91	1.8
PGC080	8.0	9.0	1.0	0.52	0.5
PGC081	2.0	3.0	1.0	0.55	0.6
PGC081	11.0	12.0	1.0	2.14	2.1
PGC081	15.0	17.0	2.0	0.62	1.2
PGC082	21.0	23.0	2.0	1.27	2.5
PGC083	2.0	3.0	1.0	0.67	0.7
PGC083	8.0	13.0	5.0	1.51	7.5
PGC083	24.0	28.0	4.0	0.55	2.2
PGC084	0.0	1.0	1.0	0.56	0.6
PGC084	3.0	4.0	1.0	0.91	0.9
PGC084	9.0	12.0	3.0	1.73	5.2
PGC084	15.0	20.0	5.0	1.23	6.2
PGC084	24.0	25.0	1.0	1.15	1.2
PGC085	0.0	1.0	1.0	1.09	1.1
PGC085	14.0	15.0	1.0	0.62	0.6
PGC085	18.0	31.0	13.0	2.42	31.4
PGC086	3.0	5.0	2.0	1.54	3.1
PGC087	3.0	4.0	1.0	0.88	0.9
PGC087	10.0	12.0	2.0	2.47	4.9
PGC087	17.0	19.0	2.0	0.69	1.4
PGC088	0.0	3.0	3.0	0.77	2.3
PGC088	15.0	18.0	3.0	1.64	4.9
PGC089	7.0	12.0	5.0	2.08	10.4
PGC091	22.0	27.0	5.0	2.87	14.4
PGC092	0.0	2.0	2.0	0.80	1.6
PGC092	17.0	20.0	3.0	0.97	2.9
PGC093	23.0	26.0	3.0	2.45	7.3
PGC095	22.0	23.0	1.0	0.54	0.5
PGC096	2.0	4.0	2.0	0.70	1.4
PGC096	12.0	18.0	6.0	1.16	6.9
PGC097	14.0	15.0	1.0	1.06	1.1
PGC097	22.0	24.0	2.0	1.86	3.7
PGC097	31.0	32.0	1.0	2.94	2.9
PGC098	22.0	23.0	1.0	0.58	0.6
PGC098	26.0	31.0	5.0	2.00	10.0
PGC099	2.0	3.0	1.0	1.61	1.6
PGC099	8.0	9.0	1.0	0.83	0.8
PGC100	8.0	17.0	9.0	2.04	18.3
PGC101	19.0	25.0	6.0	1.53	9.2
PGC287	2.0	5.0	3.0	2.02	6.1
PGC288	3.0	7.0	4.0	1.43	5.7
PGC288	10.0	11.0	1.0	2.12	2.1
PGC289	6.0	14.0	8.0	0.74	6.0

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
PGC290	3.0	4.0	1.0	0.86	0.9
PGC290	7.0	9.0	2.0	1.24	2.5
PGC291	6.0	15.0	9.0	1.41	12.7
PGC292	11.0	18.0	7.0	0.65	4.5
PGC293	4.0	5.0	1.0	0.58	0.6
PGC294	3.0	13.0	10.0	1.44	14.4
PGC295	10.0	20.0	10.0	1.41	14.1
PGC296	7.0	8.0	1.0	0.81	0.8
PGC297	4.0	8.0	4.0	3.14	12.6
PGC298	3.0	14.0	11.0	2.51	27.6
PGC299	10.0	22.0	12.0	1.65	19.8
PGC300	2.0	4.0	2.0	4.15	8.3
PGC301	9.0	11.0	2.0	2.94	5.9
PGC302	18.0	19.0	1.0	0.77	0.8
PGC302	22.0	23.0	1.0	1.29	1.3
PGC303	1.0	2.0	1.0	5.64	5.6
PGC304	1.0	9.0	8.0	1.05	8.4
PGC304	12.0	13.0	1.0	0.67	0.7
PGC304	16.0	17.0	1.0	0.87	0.9
PGC305	8.0	18.0	10.0	0.83	8.3
PGC305	21.0	26.0	5.0	10.01	50.1
PGC306	0.0	3.0	3.0	0.77	2.3
PGC306	10.0	14.0	4.0	1.40	5.6
PGC307	0.0	1.0	1.0	0.89	0.9
PGC307	4.0	6.0	2.0	0.67	1.3
PGC308	15.0	17.0	2.0	1.38	2.8
PGC308	24.0	26.0	2.0	1.80	3.6
PGC309	2.0	12.0	10.0	0.94	9.4
PGC309	26.0	29.0	3.0	1.85	5.5
PGC310	3.0	14.0	11.0	0.61	6.7
PGC310	18.0	23.0	5.0	2.21	11.0
PGC311	23.0	26.0	3.0	0.58	1.7
PGC312	3.0	8.0	5.0	2.43	12.1
PGC312	17.0	21.0	4.0	17.59	70.4
PGC313	2.0	3.0	1.0	1.04	1.0
PGC313	6.0	14.0	8.0	2.63	21.0
PGC313	27.0	28.0	1.0	1.44	1.4
PGC314	8.0	9.0	1.0	0.75	0.8
PGC314	15.0	21.0	6.0	1.21	7.2
PGC314	24.0	27.0	3.0	7.09	21.3
PGC315	3.0	4.0	1.0	1.95	2.0
PGC315	9.0	11.0	2.0	0.65	1.3
PGC315	14.0	22.0	8.0	1.33	10.7
PGC315	33.0	34.0	1.0	0.87	0.9
PGC316	19.0	21.0	2.0	0.68	1.4

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
PGC316	27.0	28.0	1.0	0.55	0.6
PGC316	39.0	40.0	1.0	0.76	0.8
PGC317	7.0	13.0	6.0	1.43	8.6
PGC318	15.0	20.0	5.0	1.04	5.2
PGC319	21.0	30.0	9.0	0.94	8.5
PGC320	13.0	16.0	3.0	2.06	6.2
PRC101	45.0	46.0	1.0	1.75	1.8
PRC102	47.0	48.0	1.0	0.50	0.5
PRC104	54.0	55.0	1.0	0.86	0.9
PRC105	36.0	37.0	1.0	1.06	1.1
PRC106	68.0	69.0	1.0	0.66	0.7
PRC106	73.0	74.0	1.0	3.01	3.0
PRC107	15.0	16.0	1.0	1.41	1.4
PRC116	36.0	37.0	1.0	1.04	1.0
PRC116	43.0	44.0	1.0	1.45	1.5
PRC117	68.0	72.0	4.0	2.85	11.4
PRC118	39.0	41.0	2.0	5.01	10.0
PRC119	68.0	69.0	1.0	3.43	3.4
PRC120	13.0	18.0	5.0	0.64	3.2
PRC121	39.0	41.0	2.0	2.15	4.3
PRC122	75.0	79.0	4.0	0.88	3.5
PRC123	36.0	38.0	2.0	1.67	3.3
PRC124	67.0	68.0	1.0	0.63	0.6
PRC124	72.0	74.0	2.0	1.61	3.2
PRC126	60.0	61.0	1.0	4.40	4.4
PRC127	30.0	31.0	1.0	0.99	1.0
PRC128	66.0	67.0	1.0	1.72	1.7
PRC138	64.0	70.0	6.0	2.57	15.4
PRC138	75.0	76.0	1.0	7.94	7.9
PRC139	59.0	61.0	2.0	1.82	3.6
PRC139	64.0	66.0	2.0	3.58	7.2
PRC139	77.0	79.0	2.0	0.74	1.5
PRC139	85.0	94.0	9.0	0.96	8.6
PRC140	4.0	8.0	4.0	0.93	3.7
PRC140	13.0	14.0	1.0	2.41	2.4
PRC140	76.0	80.0	4.0	5.04	20.2
PRC141	70.0	73.0	3.0	1.13	3.4
PRC142	10.0	19.0	9.0	1.51	13.6
PRC142	44.0	48.0	4.0	1.00	4.0
PRC142	62.0	63.0	1.0	2.46	2.5
PRC142	89.0	94.0	5.0	1.31	6.6
PRC143	32.0	33.0	1.0	1.26	1.3
PRC143	37.0	44.0	7.0	0.78	5.4
PRC143	49.0	52.0	3.0	0.89	2.7
PRC143	64.0	65.0	1.0	1.62	1.6

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
PRC143	76.0	78.0	2.0	0.65	1.3
PRC144	65.0	68.0	3.0	1.07	3.2
PRC144	79.0	80.0	1.0	1.47	1.5
PRC145	1.0	2.0	1.0	0.67	0.7
PRC145	59.0	60.0	1.0	2.47	2.5
PRC145	76.0	77.0	1.0	1.69	1.7
PRC145	80.0	84.0	4.0	0.86	3.4
PRC146	59.0	60.0	1.0	1.09	1.1
PRC146	67.0	68.0	1.0	0.91	0.9
PRC146	74.0	79.0	5.0	0.94	4.7
PRC146	85.0	89.0	4.0	1.78	7.1
PRC147	57.0	64.0	7.0	0.77	5.4
PRC148	49.0	52.0	3.0	1.71	5.1
PRC150	9.0	10.0	1.0	0.72	0.7
PRC150	26.0	28.0	2.0	0.76	1.5
PRC156	72.0	76.0	4.0	1.24	5.0
PRC157	74.0	82.0	8.0	4.47	35.8
PRC171	32.0	34.0	2.0	1.56	3.1
PRC187	9.0	11.0	2.0	0.65	1.3
PRC188	28.0	32.0	4.0	13.93	55.7
PRC191	16.0	17.0	1.0	1.89	1.9
PRC192	36.0	40.0	4.0	7.97	31.9
PRC193	56.0	59.0	3.0	5.16	15.5
PRC202	12.0	16.0	4.0	0.64	2.6
PRC228	31.0	32.0	1.0	0.83	0.8
PRC229	6.0	9.0	3.0	0.74	2.2
PRC229	12.0	15.0	3.0	2.72	8.2
PRC230	30.0	33.0	3.0	9.50	28.5
PRC231	47.0	50.0	3.0	5.38	16.1
PRC232	63.0	67.0	4.0	2.99	12.0
PRC233	40.0	41.0	1.0	0.72	0.7
PRC234	45.0	46.0	1.0	0.98	1.0
PRC234	55.0	59.0	4.0	16.81	67.2
PRC235	16.0	27.0	11.0	5.64	62.0
PRC236	52.0	56.0	4.0	8.36	33.5
PRC237	66.0	67.0	1.0	0.91	0.9
PRC237	70.0	74.0	4.0	3.33	13.3
PRC238	77.0	78.0	1.0	0.69	0.7
PRC239	0.0	3.0	3.0	0.72	2.2
PRC239	44.0	45.0	1.0	16.20	16.2
PRC240	59.0	63.0	4.0	27.29	109.2
PRC241	74.0	77.0	3.0	8.37	25.1
PRC242	24.0	26.0	2.0	1.02	2.0
PRC243	41.0	42.0	1.0	0.88	0.9
PRC244	58.0	60.0	2.0	1.11	2.2

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
PRC245	72.0	74.0	2.0	1.73	3.5
PRC246	27.0	29.0	2.0	5.41	10.8
PRC249	3.0	6.0	3.0	0.58	1.7
PRC250	17.0	18.0	1.0	1.50	1.5
PRC286	72.0	77.0	5.0	1.04	5.2
PRC287	80.0	83.0	3.0	1.15	3.5
PRC288	84.0	88.0	4.0	1.19	4.8
PRC290	91.0	92.0	1.0	2.39	2.4
PRC291	0.0	4.0	4.0	0.71	2.8
PRC43	49.0	59.0	10.0	0.94	9.4
PRC44	31.0	36.0	5.0	2.36	11.8
PRC45	8.0	9.0	1.0	0.69	0.7
PRC45	32.0	33.0	1.0	0.93	0.9
PRC45	50.0	56.0	6.0	3.42	20.5
PRC45	69.0	70.0	1.0	0.70	0.7
PRC46	45.0	46.0	1.0	0.64	0.6
PRC46	48.0	49.0	1.0	0.51	0.5
PRC46	51.0	52.0	1.0	0.57	0.6
PRC47	57.0	64.0	7.0	1.59	11.1
PRC48	54.0	55.0	1.0	4.54	4.5
PRC49	45.0	46.0	1.0	1.82	1.8
PRC50	2.0	3.0	1.0	0.69	0.7
PRC50	23.0	25.0	2.0	1.15	2.3
PRC51	24.0	25.0	1.0	0.67	0.7
PRC51	37.0	38.0	1.0	0.58	0.6
PRC52	50.0	53.0	3.0	4.22	12.7
PRC52	62.0	64.0	2.0	0.76	1.5
PRC52	73.0	74.0	1.0	1.21	1.2
PRC52	78.0	80.0	2.0	4.56	9.1
PRC53	27.0	29.0	2.0	0.99	2.0
PRC55	60.0	61.0	1.0	1.19	1.2
PRC55	67.0	68.0	1.0	0.71	0.7
PRC55	77.0	86.0	9.0	2.70	24.3
PRC56	19.0	21.0	2.0	0.93	1.9
PRC57	72.0	85.0	13.0	3.00	39.1
PRC58	34.0	35.0	1.0	0.58	0.6
PRC58	67.0	74.0	7.0	0.83	5.8
PRC59	43.0	44.0	1.0	0.70	0.7
PRC59	48.0	51.0	3.0	1.34	4.0
PRC63	16.0	20.0	4.0	0.99	3.9
PRC64	3.0	5.0	2.0	0.91	1.8
PRC64	8.0	9.0	1.0	0.78	0.8
PRC64	13.0	14.0	1.0	2.28	2.3
PRC65	52.0	57.0	5.0	0.92	4.6
PRC65	60.0	63.0	3.0	4.68	14.0

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
PRC65A	52.0	65.0	13.0	2.91	37.8
PRC65A	72.0	74.0	2.0	1.15	2.3
PRC66	83.0	85.0	2.0	0.69	1.4
PRC67	91.0	96.0	5.0	2.97	14.8
PRC67	100.0	101.0	1.0	1.18	1.2
PRC68	91.0	97.0	6.0	1.00	6.0
PRC69	80.0	91.0	11.0	2.82	31.1
PRC69	94.0	96.0	2.0	0.79	1.6
PRC70	57.0	58.0	1.0	0.53	0.5
PRC70	73.0	84.0	11.0	2.90	31.9
PRC71	62.0	63.0	1.0	1.96	2.0
PRC71	80.0	84.0	4.0	1.27	5.1
PRC72	0.0	7.0	7.0	0.74	5.2
PRC72	21.0	28.0	7.0	1.67	11.7
PRC72	85.0	90.0	5.0	6.49	32.5
PRC73	1.0	2.0	1.0	0.54	0.5
PRC73	7.0	21.0	14.0	1.23	17.2
PRC73	48.0	50.0	2.0	0.74	1.5
PRC73	72.0	83.0	11.0	0.87	9.5
PRC73	88.0	89.0	1.0	0.57	0.6
PRC74	30.0	33.0	3.0	0.54	1.6
PRC75	54.0	55.0	1.0	0.76	0.8
PRC75	58.0	59.0	1.0	0.69	0.7
PRC76	22.0	23.0	1.0	0.80	0.8
PRC79	33.0	36.0	3.0	11.38	34.1
PRC79	40.0	42.0	2.0	0.88	1.8
PRC80	36.0	37.0	1.0	0.66	0.7
PRC80	50.0	51.0	1.0	1.00	1.0
PRC81	27.0	28.0	1.0	0.83	0.8
PRC81	33.0	35.0	2.0	1.60	3.2
PRC81	40.0	41.0	1.0	13.70	13.7
PRC82	56.0	59.0	3.0	12.99	39.0
PRC83	45.0	46.0	1.0	0.93	0.9
PRC83	54.0	57.0	3.0	6.89	20.7
PRC85	40.0	42.0	2.0	2.77	5.5
PRC86	50.0	51.0	1.0	0.61	0.6
PRC86	54.0	59.0	5.0	6.29	31.5
PRC86	64.0	65.0	1.0	1.03	1.0
PRC87	7.0	10.0	3.0	3.77	11.3
PRC88	51.0	52.0	1.0	0.53	0.5
PRC89	80.0	85.0	5.0	13.23	66.1
PRC92	63.0	64.0	1.0	2.00	2.0
PRC93	45.0	46.0	1.0	2.16	2.2
PRC99	39.0	40.0	1.0	0.96	1.0
TKRC0003	4.0	5.0	1.0	0.51	0.5

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au
TKRC0003	102.0	111.0	9.0	2.32	20.9
TKRC0003	117.0	118.0	1.0	0.53	0.5
TKRC0003	122.0	124.0	2.0	0.75	1.5
TKRC0005	77.0	82.0	5.0	1.31	6.6
TKRC0005	88.0	89.0	1.0	0.50	0.5
TKRC0005	98.0	103.0	5.0	0.91	4.6
TKRC0005	131.0	136.0	5.0	1.06	5.3
TKRC0019	63.0	65.0	2.0	1.33	2.7
TKRC0019	177.0	193.0	16.0	1.19	19.1
TKRC0023	9.0	10.0	1.0	0.56	0.6
TKRC0023	90.0	97.0	7.0	1.02	7.1
TKRC0023	187.0	190.0	3.0	1.29	3.9
TKRC0023	194.0	195.0	1.0	0.73	0.7
TKRC0023	201.0	202.0	1.0	1.16	1.2
TKRC0023	215.0	225.0	10.0	1.19	11.9
TKRC0023	228.0	230.0	2.0	1.33	2.7
TKRC0024	18.0	19.0	1.0	0.62	0.6
TKRC0024	108.0	114.0	6.0	0.67	4.0
TKRC0024	120.0	123.0	3.0	1.21	3.6
TKRC0024	167.0	168.0	1.0	0.64	0.6
TKRC0024	207.0	211.0	4.0	2.65	10.6

- Intervals reported as downhole widths.
- Significant intercepts are reported using a 0.5 g/t Au lower cut-off grade, allowing for a maximum of 2 m of continuous internal dilution. A minimum downhole interval width of ≥1 m is applied. Only intercepts with an average grade exceeding 0.5 g/t Au are reported.
- Gram.metre Au = Interval (m) x Au (g/t)

Appendix D- Comet Face Channel Sample Significant Intercepts

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1125N021B	0.0	1.0	1.0	16.00	16.0	2324	4041	127
CM1125N022	2.4	3.4	1.0	1.61	1.6	2323	4045	126
CM1125N022B	0.0	1.0	1.0	4.00	4.0	2324	4045	126
CM1125N028	3.0	4.0	1.0	0.93	0.9	2323	4066	126
CM1125N035	3.1	4.1	1.0	17.92	17.9	2321	4091	127
CM1125N036	4.1	5.1	1.0	16.14	16.1	2321	4094	127
CM1125N049B	0.0	1.0	1.0	37.50	37.5	2319	4143	129
CM1125N055B	0.0	1.0	1.0	24.80	24.8	2320	4165	130
CM1140N007	3.9	4.9	1.0	5.62	5.6	2309	4001	143
CM1140N035	2.4	3.4	1.0	1.60	1.6	2305	4101	144
CM1140N047	4.1	5.1	1.0	2.34	2.3	2304	4146	144
CM1140S013	0.0	1.0	1.0	2.68	2.7	2301	3934	143
CM1140S017	0.2	1.2	1.0	1.38	1.4	2300	3920	143
CM1140S023	4.0	5.0	1.0	2.79	2.8	2298	3898	144
CM1140S035	0.0	1.0	1.0	2.85	2.9	2302	3855	144
CM1155N005	2.1	3.1	1.0	0.98	1.0	2290	3922	153
CM1155N021B	0.0	1.0	1.0	17.67	17.7	2297	3975	155
CM1155N051	2.2	3.2	1.0	1.75	1.8	2293	4078	156
CM1155N054	1.3	2.3	1.0	2.18	2.2	2293	4089	156
CM1155N055B	0.0	1.0	1.0	14.10	14.1	2296	4091	157
CM1155S011	0.0	1.0	1.0	13.45	13.5	2291	3873	153
CM1170N016B	0.0	1.0	1.0	3.77	3.8	2282	4021	173
CM1170N025B	0.0	1.0	1.0	15.88	15.9	2281	4053	173
CM1170S010	0.0	1.0	1.0	1.41	1.4	2275	3935	172
CM1170S015	4.5	5.5	1.0	0.57	0.6	2272	3919	172
CM1170S023B	0.0	1.0	1.0	0.59	0.6	2277	3893	174
CM1170S045	0.0	1.0	1.0	0.76	0.8	2274	3817	173
CM1185N003	4.9	5.9	1.0	1.27	1.3	2259	3860	186
CM1185N005	3.2	4.2	1.0	2.10	2.1	2260	3866	186
CM1185N017	4.0	5.0	1.0	4.09	4.1	2263	3908	187
CM1185N021	4.3	5.3	1.0	1.48	1.5	2262	3921	187
CM1185N022	4.6	5.6	1.0	5.63	5.6	2263	3924	187
CM1185N050	5.0	6.0	1.0	19.98	20.0	2267	4019	188
CM1185N059	1.4	2.4	1.0	1.73	1.7	2264	4048	188
CM1185N066	3.5	4.5	1.0	0.74	0.7	2270	4070	189
CM1185N075	1.7	2.7	1.0	0.75	0.7	2265	4103	189
CM1185N076	4.1	5.1	1.0	3.22	3.2	2267	4105	189
CM1185N080	0.0	1.0	1.0	0.74	0.7	2263	4121	189
CM1185N083	4.1	5.1	1.0	5.28	5.3	2268	4131	189
CM1185N085	0.0	1.0	1.0	0.93	0.9	2265	4139	189
CM1185S003	0.0	1.0	1.0	0.52	0.5	2257	3844	186
CM1200N018	0.0	1.0	1.0	0.63	0.6	2247	3937	201
CM1200N026	4.8	5.8	1.0	2.93	2.9	2251	3963	202
CM1200N035	3.5	4.5	1.0	9.16	9.2	2256	3995	203
CM1200N042	3.3	4.3	1.0	7.40	7.4	2252	4019	203

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1200N072	0.0	1.0	1.0	0.52	0.5	2248	4122	205
CM1200N072	4.0	5.0	1.0	4.65	4.7	2252	4123	205
CM1200N073	4.0	5.0	1.0	5.88	5.9	2252	4126	205
CM1200N074	0.0	1.0	1.0	1.12	1.1	2248	4129	205
CM1215N007	2.2	3.2	1.0	2.06	2.1	2233	3919	216
CM1215N008	1.0	2.0	1.0	2.44	2.4	2232	3923	216
CM1215N035	3.4	4.4	1.0	5.00	5.0	2241	4014	216
CM1215N062	0.0	1.0	1.0	2.38	2.4	2241	4105	218
CM1215N071	0.0	1.0	1.0	1.34	1.3	2238	4138	218
CM1215S007	1.0	2.0	1.0	1.91	1.9	2233	3871	216
CM1230N019	3.9	4.9	1.0	2.67	2.7	2224	3954	232
CM1230N035	3.4	4.4	1.0	18.37	18.4	2227	4009	233
CM1245N024	4.0	5.0	1.0	9.75	9.7	2214	3960	247
CM1245N035	1.7	2.7	1.0	3.99	4.0	2214	4002	248
CM1245N066	4.7	5.7	1.0	1.11	1.1	2218	4118	249
CM1245N078	2.5	3.5	1.0	2.50	2.5	2219	4161	249
CM1245N084	0.0	1.0	1.0	0.90	0.9	2214	4183	250
CM1245N087	4.2	5.2	1.0	6.07	6.1	2219	4196	250
CM1260N019	1.2	2.2	1.0	0.65	0.7	2200	3963	260
CM1260N051	3.0	4.0	1.0	4.33	4.3	2206	4083	261
CM1260N065	0.0	1.0	1.0	1.12	1.1	2206	4141	261
CM1260N069	4.3	5.3	1.0	4.28	4.3	2211	4158	261
CM1260N071	3.6	4.6	1.0	6.25	6.2	2211	4166	262
CM1260S022	3.8	4.8	1.0	0.91	0.9	2191	3815	260
CM1275N010	4.8	5.8	1.0	7.55	7.5	2180	3939	276
CM1275N040	3.0	4.0	1.0	9.22	9.2	2189	4038	277
CM1275N042	3.6	4.6	1.0	3.52	3.5	2191	4046	278
CM1275N047	1.3	2.3	1.0	5.25	5.2	2191	4067	278
CM1275N054	4.7	5.7	1.0	1.32	1.3	2195	4093	278
CM1275N068	4.3	5.3	1.0	19.64	19.6	2194	4150	279
CM1275S027	0.0	1.0	1.0	19.87	19.9	2174	3812	277
CM1275S030	0.0	1.0	1.0	2.49	2.5	2180	3800	277
CM1275S041	4.6	5.6	1.0	1.22	1.2	2173	3762	278
CM1275S042	0.0	1.0	1.0	2.13	2.1	2177	3758	278
CM1275S049	2.7	3.7	1.0	1.49	1.5	2172	3734	278
CM1275S061	0.0	1.0	1.0	1.29	1.3	2175	3688	278
CM1275S063	0.4	1.4	1.0	0.92	0.9	2176	3680	279
CM1275S067	0.0	1.0	1.0	1.53	1.5	2175	3663	278
CM1275S068	1.5	2.5	1.0	0.87	0.9	2174	3659	278
CM1275S075	3.8	4.8	1.0	1.54	1.5	2167	3631	278
CM1290ALR3911NP4R1C2	0.0	1.0	1.0	14.85	14.8	2157	3912	300
CM1290ALR3911NP4R1C3	0.0	1.0	1.0	3.82	3.8	2156	3912	302
CM1290N008	1.6	2.6	1.0	0.92	0.9	2174	4000	295
CM1290N019	1.8	2.8	1.0	1.35	1.4	2175	4036	294
CM1290N020	2.0	3.0	1.0	6.71	6.7	2175	4039	294
CM1290N025	0.9	1.9	1.0	17.38	17.4	2177	4058	294

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1290N026	0.0	1.0	1.0	6.85	6.8	2176	4062	294
CM1290N040	3.7	4.7	1.0	3.27	3.3	2177	4110	294
CM1290N042	0.0	1.0	1.0	0.94	0.9	2171	4118	294
CM1290S078	0.0	1.0	1.0	0.88	0.9	2156	3701	296
CM1290S080	2.9	3.9	1.0	0.86	0.9	2155	3693	296
CM1290S087	4.7	5.7	1.0	12.10	12.1	2159	3669	296
CM1290S095	0.0	1.0	1.0	0.64	0.6	2154	3640	297
CM1305N004A	0.0	1.0	1.0	1.96	2.0	2165	3979	308
CM1305N009	2.8	3.8	1.0	1.81	1.8	2164	3995	309
CM1305N038	3.8	4.8	1.0	3.13	3.1	2166	4099	310
CM1305N041	4.2	5.2	1.0	7.53	7.5	2166	4107	310
CM1305N048	0.8	1.8	1.0	1.40	1.4	2157	4131	310
CM1305N049	1.0	2.0	1.0	2.05	2.0	2157	4134	310
CM1305N072	0.0	1.0	1.0	1.19	1.2	2155	4215	311
CM1305N073	1.0	2.0	1.0	1.17	1.2	2156	4219	311
CM1305NALR3990N_C2	0.0	1.0	1.0	8.84	8.8	2159	3990	315
CM1305NALR3990N_C3	0.0	1.0	1.0	6.61	6.6	2158	3991	317
CM1305S063	2.3	3.3	1.0	0.51	0.5	2143	3746	310
CM1305S3661N008_C1	0.5	1.5	1.0	43.31	43.3	2137	3662	317
CM1305SAL003	0.7	1.7	1.0	2.24	2.2	2138	3738	311
CM1305SAL013	0.8	1.8	1.0	3.51	3.5	2136	3722	311
CM1305SAL017	0.9	1.9	1.0	4.14	4.1	2136	3717	311
CM1305SAL071	0.1	1.1	1.0	5.65	5.6	2139	3633	312
CM1305SAL072	0.6	1.6	1.0	6.13	6.1	2139	3632	311
CM1305SAL083	0.4	1.4	1.0	7.70	7.7	2138	3614	312
CM1305SALR3626N004	0.8	1.8	1.0	5.87	5.9	2136	3626	314
CM1305SALR3631N004	0.3	1.3	1.0	12.14	12.1	2135	3631	316
CM1305SALR3631N006	0.4	1.4	1.0	25.45	25.4	2133	3630	318
CM1305SALR3631N007	0.4	1.4	1.0	33.84	33.8	2130	3630	320
CM1305SALR3631N008	0.0	1.0	1.0	27.06	27.1	2129	3630	321
CM1305SALR3641N008	0.1	1.1	1.0	22.28	22.3	2131	3643	321
CM1305SALR3666N005	0.0	1.0	1.0	3.51	3.5	2136	3665	318
CM1305SALR3676N005C1	1.0	2.0	1.0	2.23	2.2	2139	3676	318
CM1305SALRP1RF004	0.0	1.0	1.0	27.75	27.8	2135	3639	318
CM1305SALRP1RF011	0.0	1.0	1.0	9.11	9.1	2130	3631	320
CM1320N040	0.0	1.0	1.0	6.32	6.3	2149	4054	323
CM1320N056	2.6	3.6	1.0	4.46	4.5	2149	4113	324
CM1320N068	0.0	1.0	1.0	2.89	2.9	2144	4150	324
CM1320N091	3.5	4.5	1.0	1.24	1.2	2136	4229	325
CM1320N094	3.5	4.5	1.0	3.93	3.9	2135	4240	325
CM1320N104	3.7	4.7	1.0	8.16	8.2	2133	4275	325
CM1320N110_STRIP	2.5	3.5	1.0	3.48	3.5	2132	4298	326
CM1320S026	4.5	5.5	1.0	4.54	4.5	2127	3825	323
CM1320S044	1.5	2.5	1.0	4.68	4.7	2130	3761	323
CM1320S049	0.0	1.0	1.0	0.66	0.7	2130	3744	323
CM1320S051	2.0	3.0	1.0	0.77	0.8	2127	3738	323

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1320S054	4.1	5.1	1.0	0.88	0.9	2125	3728	323
CM1320S055	4.6	5.6	1.0	1.03	1.0	2125	3724	323
CM1320S056	3.7	4.7	1.0	3.82	3.8	2126	3721	324
CM1320S057	4.2	5.2	1.0	0.74	0.7	2125	3717	324
CM1320S063	3.3	4.3	1.0	3.16	3.2	2127	3694	324
CM1320S073_C1	0.0	1.0	1.0	62.31	62.3	2126	3670	324
CM1320S074	0.8	1.8	1.0	0.95	0.9	2126	3666	324
CM1320S104	0.0	1.0	1.0	0.67	0.7	2122	3561	325
CM1320S104	3.7	4.7	1.0	1.84	1.8	2118	3562	325
CM1320S105	3.9	4.9	1.0	2.10	2.1	2118	3559	325
CM1320S114	1.0	2.0	1.0	7.68	7.7	2118	3531	326
CM1320S125	1.1	2.1	1.0	25.68	25.7	2111	3498	326
CM1320SAL005	0.0	1.0	1.0	7.04	7.0	2118	3456	327
CM1320SALDEC015	2.0	3.0	1.0	1.40	1.4	2119	3516	323
CM1320SALDEC022	0.1	1.1	1.0	16.19	16.2	2116	3500	321
CM1320SALR3515N002	0.2	1.2	1.0	5.43	5.4	2107	3515	331
CM1320SS003	0.0	1.0	1.0	21.47	21.5	2117	3692	324
CM1335N17	5.1	6.1	1.0	3.82	3.8	2140	4063	337
CM1335N25	0.0	1.0	1.0	0.58	0.6	2135	4091	337
CM1335N25	4.7	5.7	1.0	1.04	1.0	2140	4090	337
CM1335N26	4.2	5.2	1.0	8.44	8.4	2139	4094	337
CM1335N31	0.0	1.0	1.0	1.06	1.1	2133	4110	338
CM1335N34	0.0	1.0	1.0	2.15	2.1	2131	4121	338
CM1335N55	1.0	2.0	1.0	11.98	12.0	2130	4199	338
CM1335N55	4.3	5.3	1.0	2.76	2.8	2133	4199	338
CM1335N56	1.9	2.9	1.0	0.70	0.7	2130	4203	338
CM1335N56	5.1	6.1	1.0	0.79	0.8	2133	4203	338
CM1335S01	1.7	2.7	1.0	8.81	8.8	2140	4001	337
CM1335S66	3.7	4.7	1.0	2.47	2.5	2115	3771	339
CM1335S72	0.0	1.0	1.0	3.71	3.7	2115	3750	339
CM1335S73	5.0	6.0	1.0	3.10	3.1	2112	3746	339
CM1335S75	1.6	2.6	1.0	2.03	2.0	2115	3739	339
CM1335S78	4.7	5.7	1.0	1.03	1.0	2115	3728	339
CM1335SAL031	0.0	1.0	1.0	6.02	6.0	2110	3660	341
CM1335SAL038	0.0	1.0	1.0	16.21	16.2	2109	3647	340
CM1335SAL060	1.0	2.0	1.0	2.10	2.1	2104	3612	340
CM1335SALR3624N006	1.0	2.0	1.0	26.79	26.8	2101	3625	345
CM1335SALR3624N009	0.5	1.5	1.0	2.74	2.7	2098	3625	349
CM1335SALR3630N006	0.6	1.6	1.0	4.97	5.0	2103	3630	345
CM1335SALR3630N011	1.0	2.0	1.0	35.25	35.3	2098	3630	349
CM1335SALR3670N003	0.4	1.4	1.0	1.20	1.2	2108	3670	343
CM1335SALR3690N003	0.0	1.0	1.0	2.00	2.0	2106	3690	344
CM1350N16	4.6	5.6	1.0	2.40	2.4	2124	4041	351
CM1350N27	3.0	4.0	1.0	0.86	0.9	2125	4079	352
CM1350N30	3.5	4.5	1.0	10.33	10.3	2125	4088	352
CM1350N38	1.0	2.0	1.0	0.90	0.9	2119	4113	353

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1350N49	4.8	5.8	1.0	18.98	19.0	2121	4156	353
CM1350N67	0.0	1.0	1.0	22.47	22.5	2109	4203	353
CM1350N67	4.0	5.0	1.0	0.53	0.5	2112	4205	353
CM1350S05	0.0	1.0	1.0	0.62	0.6	2124	3970	351
CM1350S07	0.0	1.0	1.0	7.38	7.4	2122	3963	351
CM1350S70	5.1	6.1	1.0	44.81	44.8	2099	3745	353
CM1350S71	4.8	5.8	1.0	3.79	3.8	2099	3742	354
CM1350S75	1.6	2.6	1.0	3.41	3.4	2103	3727	354
CM1350S97	4.9	5.9	1.0	0.89	0.9	2095	3646	354
CM1370ACCLHW01	7.4	8.4	1.0	1.39	1.4	2100	3889	366
CM1370S37	4.3	5.3	1.0	1.43	1.4	2086	3751	370
CM1370S63	0.0	1.0	1.0	1.82	1.8	2089	3657	371
CM1370SAL3629_01	0.0	1.0	1.0	1.52	1.5	2076	3630	374
CM1370SAL3629_02	0.0	1.0	1.0	10.49	10.5	2075	3630	375
CM1370SAL3629_03	0.0	1.0	1.0	5.23	5.2	2073	3630	377
CM1390S07	0.5	1.5	1.0	7.74	7.7	2072	3819	392
CM1390S24	0.0	1.0	1.0	1.06	1.1	2075	3765	384
CM1390S35	0.7	1.7	1.0	0.90	0.9	2075	3728	384
CM1390S37	0.0	1.0	1.0	10.29	10.3	2074	3723	384
CM1390SAL361603	0.0	1.0	1.0	4.89	4.9	2063	3616	384
PN1270NB_WALL_C3	0.0	1.0	1.0	6.24	6.2	1975	4108	271
PN1270NB010	1.9	2.9	1.0	3.22	3.2	1963	4075	271
PN1270NB026	4.1	5.1	1.0	1.23	1.2	1977	4127	273
PN1270SA020B	0.0	1.0	1.0	0.53	0.5	1912	3978	272
PN1270SA024	0.0	1.0	1.0	0.66	0.7	1912	3963	273
PN1290NB003B	1.0	2.0	1.0	0.67	0.7	1958	4107	292
PN1290NB008	3.4	4.4	1.0	0.86	0.9	1976	4115	293
PN1290NB014	3.4	4.4	1.0	1.85	1.9	1988	4133	293
PN1290NB019B	0.0	1.0	1.0	7.18	7.2	1998	4147	296
PN1290NB022	0.0	1.0	1.0	0.51	0.5	2003	4157	294
PN1290NB031	3.5	4.5	1.0	1.10	1.1	2020	4185	294
PN1290NB035	1.0	2.0	1.0	0.96	1.0	2024	4200	295
PN1290NB036	3.3	4.3	1.0	1.51	1.5	2029	4202	295
PN1290NB037	4.4	5.4	1.0	0.54	0.5	2031	4203	295
PN1290NC003	1.1	2.1	1.0	0.57	0.6	1944	4050	291
PN1290NC005	3.2	4.2	1.0	1.22	1.2	1947	4057	291
PN1290NC014	3.8	4.8	1.0	3.05	3.1	1954	4089	292
PN1290NC024	4.0	5.0	1.0	0.94	0.9	1948	4122	293
PN1290NC028	0.0	1.0	1.0	0.86	0.9	1952	4131	293
PN1290SA019	0.0	1.0	1.0	3.09	3.1	1903	3987	293
PN1310NA002	6.0	7.0	1.0	0.51	0.5	1923	4021	310
PN1310NA003	4.0	5.0	1.0	0.65	0.7	1922	4024	310
PN1310NA005	3.9	4.9	1.0	0.71	0.7	1923	4031	310
PN1310NA006	0.0	1.0	1.0	1.00	1.0	1920	4035	310
PN1310NA010	2.2	3.2	1.0	0.80	0.8	1926	4049	310
PN1310NA012	2.7	3.7	1.0	19.50	19.5	1929	4057	310

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
PN1310NA026	0.0	1.0	1.0	0.87	0.9	1929	4101	311
PN1310NA026A	0.5	1.5	1.0	0.71	0.7	1934	4100	311
PN1310NB011	0.0	1.0	1.0	0.86	0.9	1900	4041	310
PN1310NC032	3.7	4.7	1.0	1.01	1.0	1998	4174	313
PN1310NC034	4.0	5.0	1.0	0.52	0.5	2001	4180	313
PN1310NC036	4.4	5.4	1.0	2.82	2.8	2006	4186	313
PN1310S018B	0.0	1.0	1.0	1.23	1.2	1880	3948	313
PN1310S019	2.0	3.0	1.0	0.61	0.6	1877	3945	311
PN1330N001	6.0	7.0	1.0	0.59	0.6	1896	4004	329
PN1330N006	0.0	1.0	1.0	1.43	1.4	1899	4021	330
PN1330N006	3.8	4.8	1.0	0.69	0.7	1903	4020	330
PN1330N010	3.0	4.0	1.0	4.36	4.4	1906	4034	330
PN1330N030	1.0	2.0	1.0	0.76	0.8	1915	4102	331
PN1330N030	4.2	5.2	1.0	0.55	0.6	1918	4102	331
PN1330S024	2.2	3.2	1.0	2.36	2.4	1858	3930	331
PN1345N006	4.0	5.0	1.0	0.63	0.6	1881	4001	347
PN1345N032	0.0	1.0	1.0	0.59	0.6	1892	4091	348
PN1345S013	0.0	1.0	1.0	1.44	1.4	1845	3948	348
PN1360NA003	4.0	5.0	1.0	6.77	6.8	1867	4002	362
PN1360NA007	4.0	5.0	1.0	0.54	0.5	1871	4015	363
PN1360NA024	4.6	5.6	1.0	0.52	0.5	1882	4072	364
PN1360NA045	0.0	1.0	1.0	0.63	0.6	1883	4142	365
PN1360NA045	3.1	4.1	1.0	0.52	0.5	1886	4142	365
PN1360NA046	0.0	1.0	1.0	0.84	0.8	1883	4146	365
PN1360NA047	0.0	1.0	1.0	0.80	0.8	1884	4149	365
PN1360S009	0.0	1.0	1.0	1.96	2.0	1841	3972	363
PN1360S016	0.0	1.0	1.0	0.74	0.7	1843	3948	363
PN1360S031	0.3	1.3	1.0	0.60	0.6	1814	3902	364
CM1390SAL3616_09	0.0	1.0	1.0	1.28	1.3	2052	3619	397
CM1390SAL3670_10	0.0	1.0	1.0	4.40	4.6	2068	3671	393
CM1305SAL075	0.6	1.7	1.1	28.41	29.8	2139	3626	312
CM1370SAL3670_05	0.0	1.1	1.1	1.22	1.3	2079	3671	381
CM1390SAL3616_10	0.0	1.1	1.1	7.75	8.4	2051	3619	398
CM1390SAL3670_04	0.0	1.1	1.1	1.52	1.7	2071	3671	389
CM1390SAL3670_12	0.0	1.1	1.1	2.13	2.3	2066	3671	395
CM1140N001	2.8	3.9	1.1	0.73	0.8	2308	3981	143
CM1140N002	3.0	4.1	1.1	10.21	11.2	2308	3983	143
CM1140N029	3.9	5.0	1.1	1.18	1.3	2309	4080	144
CM1155N020B	0.0	1.1	1.1	6.28	6.9	2296	3971	155
CM1155N066	3.4	4.5	1.1	10.62	11.7	2292	4133	157
CM1155N067B	0.0	1.1	1.1	1.68	1.8	2294	4136	158
CM1155S020	0.0	1.1	1.1	16.10	17.7	2294	3842	154
CM1170N044	5.5	6.6	1.1	6.26	6.9	2281	4119	173
CM1170N046	0.0	1.1	1.1	0.51	0.6	2275	4126	173
CM1185N079	4.2	5.3	1.1	2.79	3.1	2267	4117	189
CM1200N023	3.7	4.8	1.1	3.06	3.4	2250	3953	202

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1200N041	4.3	5.4	1.1	2.84	3.1	2253	4016	203
CM1200N057	1.2	2.3	1.1	0.62	0.7	2255	4070	204
CM1200N058	3.8	4.9	1.1	2.12	2.3	2258	4072	204
CM1215N063	3.6	4.7	1.1	10.67	11.7	2244	4108	218
CM1245N056	3.5	4.6	1.1	4.80	5.3	2217	4080	248
CM1245N062	3.4	4.5	1.1	15.67	17.2	2216	4104	249
CM1245N065	4.2	5.3	1.1	11.04	12.1	2217	4114	249
CM1245N074	3.1	4.2	1.1	9.41	10.4	2222	4146	249
CM1290SAL005	0.8	1.9	1.1	1.81	2.0	2159	3794	295
CM1305ALP1RF019	0.6	1.7	1.1	0.67	0.7	2132	3626	318
CM1305N080	2.4	3.5	1.1	8.15	9.0	2147	4236	311
CM1305S_RISE0_04C1	0.0	1.1	1.1	8.38	9.2	2136	3620	316
CM1305SAL030	0.5	1.6	1.1	10.59	11.7	2140	3696	311
CM1305SAL048	0.0	1.1	1.1	17.06	18.8	2144	3670	312
CM1305SAL059	0.0	1.1	1.1	14.59	16.0	2143	3654	311
CM1305SAL061	0.3	1.4	1.1	8.07	8.9	2142	3651	311
CM1305SAL081	0.3	1.4	1.1	8.63	9.5	2139	3617	312
CM1305SALR3626N005	0.0	1.1	1.1	18.49	20.3	2135	3627	316
CM1305SALR3641N007	0.4	1.5	1.1	34.77	38.2	2132	3642	319
CM1305SALR3646N003	0.8	1.9	1.1	5.97	6.6	2138	3646	315
CM1305SALR3646N006	0.0	1.1	1.1	6.76	7.4	2134	3646	319
CM1305SALR3656N006	0.0	1.1	1.1	5.48	6.0	2137	3657	317
CM1305SALR3661N005	0.5	1.6	1.1	8.75	9.6	2137	3660	317
CM1305SALR3671N002	0.0	1.1	1.1	10.71	11.8	2142	3671	314
CM1305SALR3671N006	1.4	2.5	1.1	37.25	41.0	2140	3672	315
CM1305SALR3671N007	1.7	2.8	1.1	39.73	43.7	2140	3672	315
CM1305SALR3671N010C1	0.0	1.1	1.1	20.09	22.1	2137	3673	317
CM1305SALR3686n_003	1.0	2.1	1.1	1.47	1.6	2141	3686	314
CM1305SALR3691N006	0.4	1.5	1.1	1.54	1.7	2135	3690	316
CM1305SR3676N_C2	0.3	1.4	1.1	2.85	3.1	2145	3677	314
CM1305SR3676N004_C1	0.3	1.4	1.1	3.61	4.0	2142	3676	316
CM1320S100	1.1	2.2	1.1	1.55	1.7	2122	3574	325
CM1320SALDEC021	0.3	1.4	1.1	10.53	11.6	2116	3501	321
CM1320SALDEC024	0.4	1.5	1.1	10.23	11.2	2117	3496	321
CM1320SALDEC041	0.2	1.3	1.1	19.86	21.8	2125	3472	317
CM1320SALR3475N003	0.0	1.1	1.1	22.16	24.4	2112	3475	330
CM1320SALR3485N007	0.0	1.1	1.1	8.92	9.8	2101	3484	338
CM1320SALR3495N003	0.0	1.1	1.1	16.75	18.4	2106	3495	331
CM1320SALR3495N007	0.0	1.1	1.1	22.10	24.3	2101	3494	338
CM1320SALR3505N006	0.0	1.1	1.1	2.48	2.7	2105	3505	335
CM1320SALR3505N008	0.2	1.3	1.1	14.13	15.5	2102	3504	338
CM1320SALR3505N010	0.3	1.4	1.1	14.40	15.8	2100	3504	341
CM1320SS002	2.4	3.5	1.1	2.01	2.2	2120	3688	324
CM1335SAL006	0.0	1.1	1.1	3.35	3.7	2108	3700	340
CM1335SAL014	0.4	1.5	1.1	19.22	21.1	2109	3687	340
CM1335SAL021	1.6	2.7	1.1	35.56	39.1	2111	3676	339

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1335SAL024	0.7	1.8	1.1	2.53	2.8	2111	3671	340
CM1335SALP1RF012	0.2	1.3	1.1	7.35	8.1	2100	3627	348
CM1335SALR3645N006A	0.0	1.1	1.1	1.98	2.2	2101	3646	347
CM1335SALR3670N005	0.5	1.6	1.1	6.95	7.6	2105	3670	345
CM1335SALR3675N003	0.5	1.6	1.1	19.34	21.3	2107	3675	344
CM1335SALRP6R2C5	0.0	1.1	1.1	1.23	1.4	2114	3868	348
CM1350N105	4.8	5.9	1.1	0.60	0.7	2113	4342	355
CM1350S_AL3609_6	0.0	1.1	1.1	0.86	0.9	2084	3611	365
PN1310NC025	2.9	4.0	1.1	1.03	1.1	1988	4150	312
PN1310NC036	0.0	1.1	1.1	5.83	6.4	2002	4188	313
PN1360NA046	3.6	4.7	1.1	1.07	1.2	1887	4145	365
PN1360NA047	3.9	5.0	1.1	2.05	2.3	1888	4149	365
PN1360NAB_LHW_C4	0.8	1.9	1.1	0.84	0.9	1893	4146	365
CM1390SAL3616_04	0.0	1.2	1.2	6.19	7.1	2058	3618	389
CM1370SAL3730_03	0.0	1.2	1.2	0.81	1.0	2084	3730	375
CM1140N010	3.6	4.8	1.2	7.07	8.5	2309	4013	143
CM1140N042	3.7	4.9	1.2	3.11	3.7	2304	4128	144
CM1140S032	1.1	2.3	1.2	3.49	4.2	2300	3866	144
CM1155N072	3.3	4.5	1.2	1.25	1.5	2294	4155	158
CM1155S003A	0.0	1.2	1.2	21.48	25.8	2294	3899	154
CM1170S012	0.0	1.2	1.2	3.16	3.8	2274	3929	172
CM1185N018	4.1	5.3	1.2	2.03	2.4	2263	3911	187
CM1185N023	4.1	5.3	1.2	7.14	8.6	2263	3927	187
CM1185N032	4.2	5.4	1.2	2.91	3.5	2263	3955	187
CM1200N021	4.2	5.4	1.2	4.16	5.0	2251	3947	202
CM1200N022	3.8	5.0	1.2	2.07	2.5	2251	3950	202
CM1215N011	4.5	5.7	1.2	3.96	4.8	2238	3932	216
CM1215S028	0.0	1.2	1.2	1.57	1.9	2235	3795	216
CM1230N033	3.2	4.4	1.2	11.39	13.7	2227	4002	233
CM1245N064	4.8	6.0	1.2	10.87	13.0	2218	4111	249
CM1260N067	3.9	5.1	1.2	7.65	9.2	2211	4149	261
CM1260N080	3.1	4.3	1.2	3.42	4.1	2207	4202	262
CM1260S022	0.0	1.2	1.2	9.28	11.1	2195	3815	260
CM1260S024	0.0	1.2	1.2	1.71	2.0	2195	3808	260
CM1290ALR3911NP4R1C4	0.0	1.2	1.2	9.91	11.9	2154	3912	304
CM1290N028	0.3	1.5	1.2	13.72	16.5	2176	4068	294
CM1290NALR4190_C5	0.0	1.2	1.2	8.19	9.8	2166	4190	305
CM1290SALR3805N_C1	0.0	1.2	1.2	3.36	4.0	2153	3803	299
CM1305N053	3.8	5.0	1.2	6.34	7.6	2160	4146	310
CM1305NALR4037NC4	0.0	1.2	1.2	4.35	5.2	2157	4037	317
CM1305SAL028	0.7	1.9	1.2	9.03	10.8	2139	3698	311
CM1305SAL052	0.0	1.2	1.2	1.25	1.5	2143	3664	311
CM1305SAL065	0.0	1.2	1.2	14.20	17.0	2140	3643	312
CM1305SAL3631N006A	0.5	1.7	1.2	14.64	17.6	2133	3629	317
CM1305SALR3626N007	0.6	1.8	1.2	34.58	41.5	2132	3627	318
CM1305SALR3641N002	0.0	1.2	1.2	7.00	8.4	2138	3641	313

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1305SALR3656N003	0.4	1.6	1.2	26.74	32.1	2140	3656	314
CM1305SALR3656N005	0.6	1.8	1.2	5.70	6.8	2138	3656	316
CM1305SALR3661N003	0.0	1.2	1.2	1.52	1.8	2140	3661	315
CM1305SALR3661N006	0.2	1.4	1.2	7.55	9.1	2136	3660	318
CM1305SALRP1RF012	0.0	1.2	1.2	1.01	1.2	2137	3655	317
CM1305SR3676N_C1	1.2	2.4	1.2	1.56	1.9	2143	3677	314
CM1320NALR3995NC1	0.0	1.2	1.2	5.75	6.9	2149	3996	326
CM1320S058	3.5	4.7	1.2	1.51	1.8	2126	3712	324
CM1320S103	2.9	4.1	1.2	0.86	1.0	2119	3565	325
CM1320SALDEC029	0.7	1.9	1.2	11.50	13.8	2121	3489	320
CM1320SALR3485N009	0.0	1.2	1.2	38.25	45.9	2098	3484	341
CM1320SALR3505N007	0.0	1.2	1.2	10.22	12.3	2104	3505	337
CM1320SALR3505N012	0.3	1.5	1.2	13.74	16.5	2097	3503	344
CM1320SALR3515N007	0.0	1.2	1.2	7.70	9.2	2101	3515	337
CM1335N28	3.0	4.2	1.2	4.10	4.9	2139	4101	338
CM1335N66	3.0	4.2	1.2	7.32	8.8	2120	4238	339
CM1335S52	0.0	1.2	1.2	2.86	3.4	2117	3821	338
CM1335S72	3.7	4.9	1.2	3.00	3.6	2112	3749	339
CM1335SAL008	0.0	1.2	1.2	5.88	7.1	2108	3697	340
CM1335SAL032	0.9	2.1	1.2	3.70	4.4	2110	3657	340
CM1335SALP1ARF010	0.5	1.7	1.2	17.25	20.7	2103	3647	345
CM1335SALP1ARF011	0.6	1.8	1.2	64.70	77.6	2103	3639	345
CM1335SALP1P1F1	0.0	1.2	1.2	17.63	21.2	2105	3628	344
CM1335SALR3665N003	0.1	1.3	1.2	2.22	2.7	2105	3666	344
CM1335SALR3675N002	0.0	1.2	1.2	10.40	12.5	2109	3675	342
CM1350S_AL3609_5	0.0	1.2	1.2	1.50	1.8	2086	3611	364
CM1350S47	1.8	3.0	1.2	3.42	4.1	2102	3828	353
CM1350S61	3.0	4.2	1.2	6.38	7.7	2104	3778	353
CM1350S93	4.8	6.0	1.2	3.65	4.4	2096	3661	354
CM1370SAL3710_01	0.0	1.2	1.2	13.69	16.4	2085	3711	373
CM1370SAL3710_02	0.0	1.2	1.2	5.10	6.1	2084	3711	374
CM1370SAL3710_03	0.0	1.2	1.2	7.16	8.6	2082	3711	376
CM1370SAL3710_04	0.0	1.2	1.2	13.04	15.7	2081	3711	377
CM1370SAL3710_05	0.0	1.2	1.2	3.73	4.5	2079	3710	379
CM1370SAL3710_06	0.0	1.2	1.2	13.48	16.2	2078	3710	380
CM1370SAL3730_04	0.0	1.2	1.2	1.31	1.6	2083	3730	376
CM1370SAL3730_05	0.0	1.2	1.2	6.93	8.3	2082	3730	376
CM1390SAL361604	0.0	1.2	1.2	0.68	0.8	2062	3617	386
CM1390SAL3629_08	0.0	1.2	1.2	5.64	6.8	2054	3631	397
CM1390SAL367003	0.0	1.2	1.2	6.44	7.7	2074	3670	386
CM1390SAL3730_01	0.0	1.2	1.2	0.68	0.8	2072	3730	388
CM1390SAL3730_04	0.0	1.2	1.2	0.54	0.7	2068	3730	392
PN1290NC028	3.7	4.9	1.2	2.04	2.4	1955	4128	293
PN1290SA030	0.4	1.6	1.2	1.05	1.3	1899	3950	294
PN1310NA014	2.0	3.2	1.2	8.65	10.4	1930	4063	310
PN1310S020	1.9	3.1	1.2	1.58	1.9	1877	3941	311

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
PN1330N011	3.7	4.9	1.2	3.44	4.1	1907	4037	330
PN1330N013	4.6	5.8	1.2	7.67	9.2	1908	4041	330
PN1330N014	4.0	5.2	1.2	4.74	5.7	1909	4046	330
PN1345S024	0.4	1.6	1.2	1.43	1.7	1838	3910	348
PN1360NA044	3.7	4.9	1.2	2.11	2.5	1886	4138	365
PN1360NAB_LHW_C5	0.4	1.6	1.2	6.00	7.2	1893	4142	364
PN1360S015	0.0	1.2	1.2	1.18	1.4	1843	3951	363
CM1390SAL3670_05	0.0	1.2	1.2	2.18	2.6	2071	3671	389
CM1390SAL3616_03	0.0	1.2	1.2	6.94	8.6	2060	3618	388
CM1335SALP1RF002	0.0	1.3	1.3	45.00	56.2	2104	3623	344
CM1390SAL3616_05	0.0	1.3	1.3	2.22	2.8	2057	3618	390
CM1390SAL3670_06	0.0	1.3	1.3	1.94	2.4	2070	3671	390
CM1370SAL3614_01	0.0	1.3	1.3	4.53	5.7	2073	3615	375
CM1370SAL3730_02	0.0	1.3	1.3	3.09	3.9	2085	3730	374
CM1390SAL3616_06	0.0	1.3	1.3	3.89	5.0	2055	3618	392
CM1140N005	3.7	5.0	1.3	4.81	6.3	2308	3995	143
CM1140N009	3.0	4.3	1.3	1.85	2.4	2308	4009	143
CM1140N041	4.1	5.4	1.3	3.44	4.5	2304	4124	144
CM1155ACC_LHW	3.2	4.5	1.3	4.99	6.5	2292	3909	153
CM1155N030	3.3	4.6	1.3	3.57	4.6	2298	4007	155
CM1170S009	0.3	1.6	1.3	3.49	4.5	2274	3939	172
CM1170S022	0.0	1.3	1.3	14.43	18.8	2276	3896	172
CM1170S027	0.8	2.1	1.3	2.63	3.4	2275	3878	172
CM1170S033	0.7	2.0	1.3	2.98	3.9	2274	3860	173
CM1170S038	0.0	1.3	1.3	5.91	7.7	2275	3842	173
CM1170S040	0.8	2.1	1.3	1.67	2.2	2274	3834	173
CM1200N067	3.8	5.1	1.3	7.22	9.4	2254	4105	204
CM1230N045	4.1	5.4	1.3	12.10	15.7	2229	4045	233
CM1238RAD_LHW_01	2.5	3.8	1.3	0.88	1.2	2145	3897	240
CM1245N067	3.7	5.0	1.3	0.83	1.1	2218	4122	249
CM1245N083	4.2	5.5	1.3	5.64	7.3	2219	4181	250
CM1290S096	0.0	1.3	1.3	8.63	11.2	2154	3635	297
CM1290SALR3805N_C2	0.0	1.3	1.3	6.35	8.3	2151	3803	301
CM1290SALR3805N_C3	0.0	1.3	1.3	2.94	3.8	2149	3803	303
CM1290SALR3805N_C4	0.0	1.3	1.3	6.46	8.4	2148	3803	304
CM1305N023	3.3	4.6	1.3	3.79	4.9	2164	4044	309
CM1305N069	3.3	4.6	1.3	5.46	7.1	2157	4206	311
CM1305N098	1.1	2.4	1.3	8.29	10.8	2144	4296	312
CM1305NALR4037NC3	0.0	1.3	1.3	8.30	10.8	2159	4037	316
CM1305S049	1.0	2.3	1.3	2.40	3.1	2141	3796	310
CM1305S058	2.4	3.7	1.3	4.12	5.4	2143	3764	310
CM1305SAL005	0.7	2.0	1.3	4.74	6.2	2137	3734	311
CM1305SAL022	1.5	2.8	1.3	1.74	2.3	2136	3708	311
CM1305SAL057	0.5	1.8	1.3	4.84	6.3	2144	3657	311
CM1305SAL066	0.2	1.5	1.3	20.14	26.2	2140	3642	312
CM1305SAL079	0.0	1.3	1.3	3.88	5.0	2140	3620	312

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1305SAL080	0.4	1.7	1.3	1.59	2.1	2139	3619	312
CM1305SALP1RF015C1	0.0	1.3	1.3	3.84	5.0	2135	3657	319
CM1305SALR3626N002	0.0	1.3	1.3	9.44	12.3	2137	3626	314
CM1305SALR3626N006	0.6	1.9	1.3	13.28	17.3	2133	3627	317
CM1305SALR3636N004	0.7	2.0	1.3	2.66	3.5	2134	3637	317
CM1305SALR3636N006	0.5	1.8	1.3	23.23	30.2	2132	3636	319
CM1305SALR3641N004	0.0	1.3	1.3	10.51	13.7	2136	3641	316
CM1305SALR3641N005	0.5	1.8	1.3	18.39	23.9	2134	3641	317
CM1305SALR3671N011C3	0.7	2.0	1.3	16.58	21.5	2135	3674	317
CM1305SALR3671N011C4	0.3	1.6	1.3	6.08	7.9	2136	3675	317
CM1305SR3676N004_C3	0.0	1.3	1.3	2.83	3.7	2142	3677	316
CM1320N092	3.2	4.5	1.3	7.38	9.6	2135	4232	326
CM1320N095	3.4	4.7	1.3	4.93	6.4	2135	4243	325
CM1320NALR3978N	0.0	1.3	1.3	13.98	18.2	2143	3979	332
CM1320S079	3.5	4.8	1.3	32.73	42.5	2128	3649	325
CM1320S082	0.0	1.3	1.3	33.18	43.1	2126	3638	325
CM1320S085	0.0	1.3	1.3	11.82	15.4	2126	3629	325
CM1320S110	3.9	5.2	1.3	4.95	6.4	2119	3546	325
CM1320S127	0.0	1.3	1.3	8.45	11.0	2113	3493	326
CM1320SAL009	0.5	1.8	1.3	8.66	11.3	2119	3448	326
CM1320SALR3475N008	0.4	1.7	1.3	6.85	8.9	2105	3474	336
CM1335S03	0.0	1.3	1.3	8.09	10.5	2139	3996	337
CM1335S43	1.0	2.3	1.3	8.45	11.0	2121	3853	338
CM1335S70	0.0	1.3	1.3	7.77	10.1	2115	3757	339
CM1335SAL007	0.0	1.3	1.3	1.73	2.2	2107	3698	340
CM1335SAL011	0.0	1.3	1.3	15.26	19.8	2109	3692	340
CM1335SAL045	0.0	1.3	1.3	9.02	11.7	2108	3637	340
CM1335SAL051	0.9	2.2	1.3	17.84	23.2	2110	3628	340
CM1335SALP1ARF05	0.0	1.3	1.3	37.89	49.3	2103	3639	347
CM1335SALP1ARF09	0.3	1.6	1.3	22.54	29.3	2104	3642	345
CM1335SALP1P1F2	0.0	1.3	1.3	17.93	23.3	2105	3626	343
CM1335SALP1RF011	0.0	1.3	1.3	7.82	10.2	2099	3627	349
CM1335SALR3650N003	0.3	1.6	1.3	32.83	42.7	2106	3650	343
CM1335SALR3650N005	0.0	1.3	1.3	6.83	8.9	2104	3651	346
CM1335SALR3650N007	0.3	1.6	1.3	7.68	10.0	2102	3652	347
CM1335SALR3680N003	0.0	1.3	1.3	11.44	14.9	2108	3680	343
CM1335SALR3685N002	0.0	1.3	1.3	15.46	20.1	2107	3685	343
CM1335SALR3690N002	0.0	1.3	1.3	5.59	7.3	2107	3690	343
CM1350N101	0.0	1.3	1.3	7.76	10.1	2110	4329	354
CM1350N105	0.4	1.7	1.3	8.65	11.2	2109	4341	355
CM1350N30	0.0	1.3	1.3	1.09	1.4	2121	4088	352
CM1350S74	1.1	2.4	1.3	3.21	4.2	2103	3731	354
CM1370S10	0.0	1.3	1.3	2.49	3.2	2093	3848	367
CM1370S79	2.0	3.3	1.3	1.84	2.4	2072	3600	371
CM1370SAL3730_06	0.0	1.3	1.3	1.78	2.3	2082	3730	377
CM1390S62	0.0	1.3	1.3	5.63	7.3	2070	3634	381

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1390SAL3629_01	0.0	1.3	1.3	1.09	1.4	2063	3630	386
CM1390SAL3629_09	0.0	1.3	1.3	2.40	3.1	2052	3631	398
PN1310NA013	1.7	3.0	1.3	4.15	5.4	1929	4060	310
PN1310NBRHW01	0.0	1.3	1.3	2.05	2.7	1904	4038	309
PN1345N015	4.3	5.6	1.3	4.48	5.8	1891	4030	347
PN1360NAB_RHW_C4	0.2	1.5	1.3	1.32	1.7	1898	4142	364
PN1360S014	0.0	1.3	1.3	3.25	4.2	1844	3954	363
CM1370SAL3730_07	0.0	1.3	1.3	1.69	2.2	2081	3730	378
CM1335SAL056	1.6	3.0	1.4	10.07	13.6	2108	3620	340
CM1125N012	2.4	3.8	1.4	1.00	1.4	2321	4012	125
CM1125N044	3.7	5.1	1.4	12.70	17.8	2321	4125	127
CM1155N006	3.1	4.5	1.4	3.26	4.6	2291	3926	153
CM1155N017	3.5	4.9	1.4	12.02	16.8	2294	3964	154
CM1155S029	2.1	3.5	1.4	1.79	2.5	2294	3810	155
CM1170N019	3.8	5.2	1.4	3.67	5.1	2281	4032	172
CM1170N031	3.2	4.6	1.4	5.17	7.2	2278	4074	172
CM1170N039	0.0	1.4	1.4	6.49	9.1	2279	4101	173
CM1170S013	0.0	1.4	1.4	2.36	3.3	2274	3925	172
CM1170S036	0.0	1.4	1.4	4.00	5.6	2276	3849	173
CM1185N065	4.2	5.6	1.4	0.77	1.1	2270	4066	188
CM1185N071	1.4	2.8	1.4	5.20	7.3	2267	4089	189
CM1185S_LHW_E	0.0	1.4	1.4	8.07	11.3	2262	3819	186
CM1200N019	4.1	5.5	1.4	5.49	7.7	2251	3940	201
CM1200N033	3.4	4.8	1.4	2.30	3.2	2256	3986	203
CM1200N035	0.0	1.4	1.4	5.04	7.0	2253	3995	203
CM1215N039	3.4	4.8	1.4	17.80	24.9	2242	4028	217
CM1245N028	4.5	5.9	1.4	3.93	5.5	2216	3975	247
CM1245N046	3.0	4.4	1.4	3.45	4.8	2217	4045	248
CM1245N088	3.2	4.6	1.4	6.33	8.9	2218	4199	250
CM1260N012	3.9	5.3	1.4	4.18	5.8	2197	3937	259
CM1275N070	4.1	5.5	1.4	6.13	8.6	2194	4158	279
CM1290N023	0.0	1.4	1.4	5.35	7.5	2176	4052	294
CM1290N028	4.2	5.6	1.4	8.75	12.3	2180	4068	294
CM1290NALR4190_C1	0.0	1.4	1.4	18.34	25.7	2171	4191	299
CM1290S062	2.0	3.4	1.4	5.19	7.3	2158	3758	295
CM1290S097	0.0	1.4	1.4	24.34	34.1	2153	3631	297
CM1290S098	0.0	1.4	1.4	22.81	31.9	2152	3627	297
CM1305N008	4.0	5.4	1.4	13.50	18.9	2164	3993	308
CM1305S_RISE0_05	0.3	1.7	1.4	3.49	4.9	2135	3622	317
CM1305SALR3636N002	0.4	1.8	1.4	10.27	14.4	2137	3636	314
CM1305SALR3646N004	0.1	1.5	1.4	18.83	26.4	2136	3646	316
CM1305SALR3661N007	0.5	1.9	1.4	7.17	10.0	2134	3660	319
CM1305SALR3671N009	0.4	1.8	1.4	21.54	30.2	2138	3673	316
CM1305SALR3671NLHW	0.0	1.4	1.4	2.15	3.0	2137	3675	317
CM1305SALR3696N_003	0.0	1.4	1.4	4.59	6.4	2136	3696	314
CM1305SALR3701N_002	0.2	1.6	1.4	3.43	4.8	2135	3701	313

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1320N057	2.9	4.3	1.4	2.29	3.2	2149	4115	324
CM1320S101	2.2	3.6	1.4	0.71	1.0	2120	3572	325
CM1320S120	0.2	1.6	1.4	5.61	7.8	2112	3513	326
CM1320S129	0.0	1.4	1.4	2.23	3.1	2115	3488	326
CM1320S131	1.6	3.0	1.4	4.99	7.0	2117	3485	326
CM1320SALDEC037	0.5	1.9	1.4	1.48	2.1	2124	3477	318
CM1320SP5R1C3	0.0	1.4	1.4	15.17	21.2	2120	3665	332
CM1335SAL010	0.0	1.4	1.4	8.74	12.2	2108	3693	340
CM1335SAL039	0.0	1.4	1.4	20.84	29.2	2109	3645	341
CM1335SAL052	0.6	2.0	1.4	11.35	15.9	2109	3627	340
CM1335SALR3624N007	0.4	1.8	1.4	10.68	14.9	2100	3625	347
CM1335SALR3630N010	0.6	2.0	1.4	13.33	18.7	2099	3630	349
CM1335SALR3670N006	0.6	2.0	1.4	7.46	10.4	2103	3670	346
CM1335SALR3670N008	0.0	1.4	1.4	3.50	4.9	2101	3671	349
CM1335SALR3675N005	0.0	1.4	1.4	18.30	25.6	2103	3676	347
CM1335SALR3680N002	0.0	1.4	1.4	4.95	6.9	2109	3680	342
CM1335SALR3690N004	0.0	1.4	1.4	1.88	2.6	2105	3690	346
CM1335SALRP6R2C2	0.0	1.4	1.4	6.87	9.6	2118	3868	343
CM1350N03	2.0	3.4	1.4	6.54	9.2	2126	3996	351
CM1350N104	0.6	2.0	1.4	5.26	7.4	2110	4338	354
CM1350N53	4.4	5.8	1.4	3.98	5.6	2118	4171	352
CM1350S_AL3609_1	0.0	1.4	1.4	0.59	0.8	2092	3610	358
CM1350S37	0.0	1.4	1.4	4.49	6.3	2109	3862	352
CM1350S70	0.5	1.9	1.4	7.14	10.0	2103	3745	353
CM1350S80	3.6	5.0	1.4	4.32	6.0	2101	3708	354
CM1350S94	2.8	4.2	1.4	0.87	1.2	2097	3658	354
CM1370SAL3614_02	0.0	1.4	1.4	1.79	2.5	2072	3615	376
CM1370SAL3614_03	0.0	1.4	1.4	4.35	6.1	2070	3616	378
CM1370SAL3730_08	0.0	1.4	1.4	1.16	1.6	2081	3730	379
CM1390SAL3670_02	0.0	1.4	1.4	0.67	0.9	2073	3671	387
PN1270NB015	3.3	4.7	1.4	1.26	1.8	1971	4090	272
PN1290NB024	1.0	2.4	1.4	0.73	1.0	2007	4163	294
PN1345S011	0.5	1.9	1.4	2.57	3.6	1847	3953	348
PN1360N009	3.1	4.5	1.4	1.30	1.8	1852	4028	363
PN1360NA010	4.0	5.4	1.4	1.32	1.8	1876	4024	363
CM1140S002	0.0	1.5	1.5	8.49	12.3	2306	3972	143
CM1335SALP1P2F1	0.0	1.5	1.5	3.79	5.5	2102	3627	346
CM1390SAL3616_02	0.0	1.5	1.5	1.67	2.4	2061	3617	386
CM1370SAL3730_01	0.0	1.5	1.5	1.76	2.6	2085	3731	374
CM1140N037	3.5	5.0	1.5	7.59	11.4	2305	4109	144
CM1155N052	3.0	4.5	1.5	5.26	7.9	2294	4082	156
CM1170N008	3.3	4.8	1.5	10.88	16.3	2281	3994	171
CM1185N070	1.2	2.7	1.5	8.07	12.1	2268	4086	189
CM1185N084	3.1	4.6	1.5	3.41	5.1	2268	4135	189
CM1200N039	4.3	5.8	1.5	13.62	20.4	2254	4009	203
CM1230N044	3.3	4.8	1.5	5.22	7.8	2229	4041	233

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1245N011	4.0	5.5	1.5	12.23	18.3	2204	3912	247
CM1245N047	3.2	4.7	1.5	6.07	9.1	2217	4049	248
CM1260N019	4.8	6.3	1.5	5.27	7.9	2204	3962	260
CM1260N030	2.8	4.3	1.5	5.24	7.9	2202	4000	260
CM1260N036	3.7	5.2	1.5	6.66	10.0	2205	4023	260
CM1275N030	2.8	4.3	1.5	1.15	1.7	2191	4001	277
CM1275N072	4.0	5.5	1.5	5.85	8.8	2194	4166	279
CM1275S040	0.0	1.5	1.5	1.04	1.6	2177	3765	278
CM1290N008	5.6	7.1	1.5	4.56	6.8	2178	4000	295
CM1290N048	3.2	4.7	1.5	9.27	13.9	2177	4139	295
CM1290N049	4.6	6.1	1.5	4.40	6.6	2177	4142	295
CM1290S064	2.1	3.6	1.5	3.06	4.6	2156	3750	296
CM1290S073	0.0	1.5	1.5	2.44	3.7	2155	3719	296
CM1305N046	3.6	5.1	1.5	0.51	0.8	2161	4124	310
CM1305N076	0.0	1.5	1.5	2.38	3.6	2154	4226	313
CM1305SAL054	0.0	1.5	1.5	4.83	7.2	2144	3661	312
CM1305SAL3631N006B	0.0	1.5	1.5	10.82	16.2	2134	3632	317
CM1305SALP1RF015C2	0.8	2.3	1.5	12.48	18.7	2136	3655	317
CM1305SALR3646N005	0.0	1.5	1.5	6.09	9.1	2135	3646	317
CM1305SALR3671N005	0.0	1.5	1.5	10.46	15.7	2141	3672	316
CM1305SALR3676N005C2	0.4	1.9	1.5	1.98	3.0	2140	3677	318
CM1305SALR3691n_003	0.0	1.5	1.5	1.73	2.6	2139	3691	314
CM1305SALRP1RF002	0.0	1.5	1.5	2.06	3.1	2132	3635	319
CM1320S049	3.0	4.5	1.5	0.83	1.2	2126	3744	323
CM1320S099	0.0	1.5	1.5	13.66	20.5	2122	3578	325
CM1320SAL003	0.6	2.1	1.5	7.81	11.7	2118	3458	326
CM1320SAL010	0.5	2.0	1.5	12.24	18.4	2119	3446	326
CM1320SAL011	0.3	1.8	1.5	9.51	14.3	2119	3445	327
CM1320SALR3495N008	0.1	1.6	1.5	2.54	3.8	2100	3494	339
CM1320SP5R1C4	0.0	1.5	1.5	15.61	23.4	2119	3665	333
CM1335N09	3.8	5.3	1.5	8.62	12.9	2141	4032	337
CM1335S49	1.0	2.5	1.5	2.59	3.9	2116	3831	338
CM1335S51	0.0	1.5	1.5	3.18	4.8	2116	3824	338
CM1335S70	3.4	4.9	1.5	0.68	1.0	2111	3758	339
CM1335SAL002	0.8	2.3	1.5	2.12	3.2	2108	3706	339
CM1335SAL012	0.0	1.5	1.5	7.00	10.5	2109	3690	340
CM1335SAL013	0.0	1.5	1.5	7.17	10.8	2109	3689	340
CM1335SAL027	0.0	1.5	1.5	3.59	5.4	2110	3666	341
CM1335SALP1RF008	0.0	1.5	1.5	17.59	26.4	2101	3623	346
CM1335SALR3620N005al	0.0	1.5	1.5	5.94	8.9	2102	3616	344
CM1335SALR3630N007	0.5	2.0	1.5	16.33	24.5	2102	3630	346
CM1335SALR3630N008	0.5	2.0	1.5	1.96	2.9	2101	3630	347
CM1335SALR3650N004	0.0	1.5	1.5	15.66	23.5	2105	3651	344
CM1335SALR3670N007	0.0	1.5	1.5	7.33	11.0	2103	3670	348
CM1335SALR3810N_C1	0.0	1.5	1.5	2.94	4.4	2110	3811	341
CM1335SALR3810N_C3	0.0	1.5	1.5	3.57	5.4	2107	3810	345

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1350N13	3.5	5.0	1.5	5.13	7.7	2125	4031	351
CM1350N28	4.5	6.0	1.5	2.30	3.5	2125	4082	352
CM1350N50	3.1	4.6	1.5	24.55	36.8	2120	4159	353
CM1350N69	4.3	5.8	1.5	14.44	21.7	2108	4211	353
CM1370S21	0.0	1.5	1.5	3.46	5.2	2090	3810	368
CM1370S64	3.4	4.9	1.5	1.11	1.7	2085	3654	371
CM1390S06	0.4	1.9	1.5	6.94	10.4	2071	3823	392
CM1390S57A	2.9	4.4	1.5	1.30	1.9	2075	3652	382
PN1290NB009	3.0	4.5	1.5	1.20	1.8	1978	4118	293
PN1310NA007	0.0	1.5	1.5	0.68	1.0	1921	4038	310
PN1310NC030B	0.0	1.5	1.5	5.32	8.0	1995	4166	312
PN1330S025	1.0	2.5	1.5	1.05	1.6	1858	3926	331
PN1345N030	0.0	1.5	1.5	1.31	2.0	1892	4084	348
PN1360NAB_LHW_C3	0.0	1.5	1.5	2.84	4.3	1893	4152	364
PN1360NAB005	2.5	4.0	1.5	7.47	11.2	1896	4135	365
PN1360S005	0.0	1.5	1.5	1.18	1.8	1842	3985	363
CM1335SAL3624NDG03	0.0	1.6	1.6	25.00	38.8	2104	3627	344
CM1140N029	0.0	1.6	1.6	7.29	11.7	2306	4080	144
CM1155N020	3.2	4.8	1.6	17.33	27.7	2295	3973	154
CM1155S013	0.0	1.6	1.6	5.19	8.3	2290	3867	153
CM1155S027	2.0	3.6	1.6	1.04	1.7	2294	3817	154
CM1170N007	3.1	4.7	1.6	6.31	10.1	2280	3990	171
CM1170N030	3.2	4.8	1.6	4.59	7.3	2279	4070	172
CM1170S016	0.0	1.6	1.6	1.30	2.1	2276	3916	172
CM1170S026	1.7	3.3	1.6	2.68	4.3	2276	3882	172
CM1185N014	2.8	4.4	1.6	6.92	11.1	2264	3897	187
CM1185N037	2.3	3.9	1.6	2.45	3.9	2263	3973	187
CM1185N065	0.4	2.0	1.6	1.90	3.0	2266	4067	188
CM1200N017	2.9	4.5	1.6	6.49	10.4	2250	3933	202
CM1200N058	0.0	1.6	1.6	2.47	3.9	2255	4073	204
CM1215N040	3.9	5.5	1.6	10.35	16.6	2242	4032	217
CM1230N043	3.6	5.2	1.6	41.09	65.7	2229	4037	233
CM1245S005	0.0	1.6	1.6	1.67	2.7	2203	3853	247
CM1260N053	2.6	4.2	1.6	4.04	6.5	2205	4091	261
CM1275N071	3.0	4.6	1.6	1.14	1.8	2193	4162	279
CM1275S025	0.0	1.6	1.6	3.47	5.6	2172	3820	277
CM1290N034	4.5	6.1	1.6	0.76	1.2	2181	4090	294
CM1290NALR4190_C2	0.0	1.6	1.6	4.49	7.2	2170	4191	300
CM1290NALR4190_C3	0.0	1.6	1.6	8.91	14.3	2169	4191	302
CM1290NALR4190_C4	0.0	1.6	1.6	7.81	12.5	2167	4191	303
CM1290S074	0.0	1.6	1.6	9.20	14.7	2155	3715	296
CM1305S_RISE0_02	0.0	1.6	1.6	2.92	4.7	2138	3621	314
CM1305SAL015	0.5	2.1	1.6	1.30	2.1	2136	3719	311
CM1305SAL040	0.0	1.6	1.6	2.05	3.3	2147	3682	311
CM1305SAL046	1.2	2.8	1.6	1.65	2.6	2147	3675	311
CM1305SAL073	0.7	2.3	1.6	4.51	7.2	2139	3630	311

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1305SALR3626N003	0.0	1.6	1.6	8.20	13.1	2136	3626	315
CM1305SALR3636N005	0.0	1.6	1.6	6.17	9.9	2133	3636	319
CM1305SALR3661N004	0.4	2.0	1.6	11.14	17.8	2138	3661	316
CM1305SALR3671N010C2	0.0	1.6	1.6	8.78	14.1	2136	3670	317
CM1305SALR3696N_002	0.0	1.6	1.6	4.06	6.5	2137	3696	313
CM1320N064	4.5	6.1	1.6	0.89	1.4	2148	4137	324
CM1320SAL002	0.6	2.2	1.6	14.32	22.9	2118	3460	326
CM1320SAL008	0.4	2.0	1.6	5.09	8.1	2119	3450	327
CM1320SALDEC020	0.0	1.6	1.6	6.33	10.1	2115	3503	322
CM1320SALDEC028	0.0	1.6	1.6	21.75	34.8	2120	3490	320
CM1320SALDEC033	0.9	2.5	1.6	5.45	8.7	2123	3483	318
CM1320SALR3515N005	0.0	1.6	1.6	9.46	15.1	2104	3515	334
CM1335N34	4.5	6.1	1.6	13.35	21.4	2136	4121	338
CM1335N48	1.2	2.8	1.6	7.09	11.3	2130	4173	338
CM1335SAL009	0.0	1.6	1.6	6.63	10.6	2108	3695	340
CM1335SAL016	0.6	2.2	1.6	18.89	30.2	2110	3684	340
CM1335SALP1RF009	0.3	1.9	1.6	27.38	43.8	2099	3623	347
CM1350N51	3.6	5.2	1.6	10.23	16.4	2120	4163	353
CM1370S12	0.0	1.6	1.6	1.09	1.7	2092	3842	367
CM1370S69	0.0	1.6	1.6	11.86	19.0	2082	3637	371
CM1370S71	0.0	1.6	1.6	4.48	7.2	2081	3629	371
CM1390S12	0.8	2.4	1.6	2.41	3.8	2072	3802	389
CM1390SAL3616_01	0.0	1.6	1.6	1.89	3.0	2063	3617	385
CM1390SAL3629_04	0.0	1.6	1.6	1.57	2.5	2059	3631	391
PN1290NB011	2.6	4.2	1.6	1.95	3.1	1983	4124	293
PN1290SA019	3.4	5.0	1.6	1.40	2.2	1899	3988	293
PN1310NA008	1.0	2.6	1.6	1.39	2.2	1923	4042	310
PN1310NA027A	0.0	1.6	1.6	2.73	4.4	1929	4104	311
PN1310NBRHW04	0.0	1.6	1.6	1.71	2.7	1901	4027	310
PN1345N013	4.0	5.6	1.6	7.99	12.8	1888	4024	347
PN1360NA024	0.0	1.6	1.6	0.69	1.1	1878	4071	364
CM1320SAL015	0.0	1.7	1.7	3.06	5.0	2118	3439	327
CM1350NS1	2.0	3.7	1.7	7.37	12.2	2125	3988	351
CM1125N_C1	0.0	1.7	1.7	17.18	29.2	2320	4129	127
CM1140N016	3.0	4.7	1.7	9.40	16.0	2308	4033	143
CM1140N017	3.3	5.0	1.7	5.94	10.1	2308	4037	143
CM1140N022	3.5	5.2	1.7	4.59	7.8	2310	4055	143
CM1155N004	1.0	2.7	1.7	0.83	1.4	2289	3918	153
CM1170S008	0.2	1.9	1.7	1.08	1.8	2275	3942	171
CM1170S018	0.0	1.7	1.7	1.58	2.7	2276	3909	172
CM1185N028	3.8	5.5	1.7	2.12	3.6	2262	3430	187
CM1200N016	3.0	4.7	1.7	6.10	10.4	2250	3929	202
CM1200N046	3.0	4.7	1.7	8.23	14.0	2253	4032	203
CM1200N051	2.5	4.2	1.7	1.40	2.4	2251	4049	204
CM1200S005	3.0	4.7	1.7	11.88	20.2	2245	3861	201
CM1215N034	3.8	5.5	1.7	3.12	5.3	2241	4012	216

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1215S024	0.6	2.3	1.7	1.06	1.8	2234	3810	216
CM1230N009	3.4	5.1	1.7	4.79	8.1	2220	3919	232
CM1230N020	3.5	5.2	1.7	3.70	6.3	2225	3957	232
CM1230N023	3.5	5.2	1.7	6.75	11.5	2227	3967	232
CM1245N045	2.4	4.1	1.7	7.66	13.0	2216	4040	248
CM1245N086	3.9	5.6	1.7	8.00	13.6	2219	4192	250
CM1260N066	3.8	5.5	1.7	21.84	37.1	2210	4145	261
CM1275N009	4.2	5.9	1.7	10.48	17.8	2179	3937	276
CM1275N044	2.4	4.1	1.7	5.42	9.2	2190	4054	278
CM1275N069	3.8	5.5	1.7	9.11	15.5	2194	4154	279
CM1275N080	2.9	4.6	1.7	1.28	2.2	2190	4199	279
CM1290N015	0.9	2.6	1.7	2.70	4.6	2175	4023	294
CM1290NALR4171N_C1	0.0	1.7	1.7	5.01	8.5	2166	4173	303
CM1290NALR4171N_C2	0.0	1.7	1.7	2.49	4.2	2168	4172	301
CM1290NALR4171N_C3	0.0	1.7	1.7	7.00	11.9	2171	4172	299
CM1290S059	0.8	2.5	1.7	3.13	5.3	2160	3769	295
CM1290S066	1.9	3.6	1.7	2.45	4.2	2156	3743	295
CM1290SAL003	0.8	2.5	1.7	2.45	4.2	2160	3797	294
CM1305S054	0.0	1.7	1.7	1.62	2.8	2142	3778	310
CM1305SAL011	0.0	1.7	1.7	1.23	2.1	2137	3725	311
CM1305SAL024	0.0	1.7	1.7	1.45	2.5	2137	3703	311
CM1305SAL064	0.0	1.7	1.7	11.78	20.0	2141	3645	312
CM1305SALR3671N008	0.0	1.7	1.7	12.75	21.7	2139	3673	316
CM1305SALR3671N012C2	0.6	2.3	1.7	21.12	35.9	2133	3673	319
CM1305SALR3676N002	0.0	1.7	1.7	1.95	3.3	2145	3676	313
CM1305SALR3691N_002	0.0	1.7	1.7	8.19	13.9	2140	3691	313
CM1305SALRP1RF010	0.3	2.0	1.7	10.68	18.1	2138	3662	316
CM1320N053	3.4	5.1	1.7	1.79	3.0	2152	4102	323
CM1320N054	4.0	5.7	1.7	7.71	13.1	2152	4106	324
CM1320S018	1.7	3.4	1.7	7.08	12.0	2134	3852	322
CM1320S087	1.6	3.3	1.7	1.54	2.6	2123	3622	325
CM1320S115	0.0	1.7	1.7	0.69	1.2	2117	3527	326
CM1320SAL012	0.0	1.7	1.7	3.85	6.5	2118	3443	327
CM1320SALDEC034	1.2	2.9	1.7	3.78	6.4	2123	3482	318
CM1335N52	1.0	2.7	1.7	6.89	11.7	2128	4188	338
CM1335N67	2.8	4.5	1.7	8.48	14.4	2119	4242	339
CM1335S46	0.0	1.7	1.7	11.70	19.9	2121	3842	338
CM1335SAL005	0.0	1.7	1.7	0.91	1.6	2108	3702	340
CM1335SAL042	0.0	1.7	1.7	10.20	17.3	2108	3641	341
CM1335SAL050	0.7	2.4	1.7	26.02	44.2	2110	3630	340
CM1335SAL057	1.5	3.2	1.7	16.35	27.8	2107	3617	340
CM1335SAL059	0.0	1.7	1.7	5.30	9.0	2106	3614	341
CM1335SAL3640N006	0.0	1.7	1.7	17.50	29.8	2098	3641	349
CM1335SALP1ARF017A	0.0	1.7	1.7	1.42	2.4	2099	3649	349
CM1335SALR3624N002	0.0	1.7	1.7	65.75	111.8	2107	3624	342
CM1335SALR3630N003	0.0	1.7	1.7	29.00	49.3	2107	3630	342

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1335SALR3645N006	0.0	1.7	1.7	5.24	8.9	2101	3646	347
CM1335SALRP6R2C1	0.0	1.7	1.7	13.32	22.6	2120	3868	341
CM1335SALRP6R2C3	0.0	1.7	1.7	3.36	5.7	2117	3868	345
CM1350S79	3.0	4.7	1.7	2.83	4.8	2102	3712	354
CM1350S86	2.0	3.7	1.7	1.00	1.7	2102	3686	354
CM1350S89	2.7	4.4	1.7	2.04	3.5	2101	3675	354
CM1370S15	2.5	4.2	1.7	1.99	3.4	2089	3831	368
CM1390ACC02LHW	0.4	2.1	1.7	1.79	3.0	2068	3846	394
CM1390S38	0.0	1.7	1.7	4.07	6.9	2073	3719	384
CM1390S54	0.0	1.7	1.7	1.72	2.9	2076	3662	383
PN1270NB026	0.0	1.7	1.7	1.63	2.8	1973	4128	273
PN1270SA_WALL_C3	0.0	1.7	1.7	21.27	36.2	1920	4003	272
PN1270SA_WALL_C5	0.0	1.7	1.7	8.42	14.3	1919	3996	272
PN1270SA_WALL_C7	0.0	1.7	1.7	6.88	11.7	1918	3994	272
PN1345N032	3.3	5.0	1.7	0.72	1.2	1896	4091	348
PN1360NA031	1.3	3.0	1.7	0.91	1.6	1881	4095	364
PN1360NAB_RHW_C1	0.0	1.7	1.7	3.11	5.3	1898	4147	364
CM1335SAL015	0.5	2.2	1.8	13.88	24.3	2110	3686	340
CM1335SAL028	0.0	1.8	1.8	1.40	2.4	2109	3665	341
CM1125N034	2.2	4.0	1.8	4.90	8.8	2322	4087	127
CM1125N037	3.7	5.5	1.8	12.86	23.1	2320	4098	127
CM1140N004	3.0	4.8	1.8	3.81	6.9	2308	3990	143
CM1140S003	0.0	1.8	1.8	4.77	8.6	2305	3969	143
CM1140S011	0.0	1.8	1.8	2.00	3.6	2302	3941	143
CM1140S026	0.5	2.3	1.8	11.61	20.9	2301	3889	144
CM1155N031	2.4	4.2	1.8	4.67	8.4	2297	4010	155
CM1155N050	1.4	3.2	1.8	3.48	6.3	2293	4075	156
CM1155S002	0.0	1.8	1.8	11.71	21.1	2293	3902	153
CM1155S004	0.0	1.8	1.8	2.31	4.2	2293	3895	153
CM1155S005	0.0	1.8	1.8	6.08	10.9	2293	3891	153
CM1170N022	3.2	5.0	1.8	1.27	2.3	2281	4043	172
CM1185S_LHW_B	0.0	1.8	1.8	1.00	1.8	2261	3827	186
CM1185S_LHW_D	0.0	1.8	1.8	9.25	16.7	2262	3821	186
CM1185S009	1.0	2.8	1.8	4.48	8.1	2258	3823	187
CM1185S010	0.0	1.8	1.8	5.95	10.7	2261	3820	186
CM1200N065	3.4	5.2	1.8	15.37	27.7	2255	4096	204
CM1200S004	2.9	4.7	1.8	10.58	19.0	2246	3865	201
CM1215S023	0.5	2.3	1.8	1.03	1.9	2233	3814	216
CM1230N036	2.7	4.5	1.8	14.74	26.5	2226	4012	233
CM1230S017	0.0	1.8	1.8	4.04	7.3	2217	3822	232
CM1245N025	4.0	5.8	1.8	11.94	21.5	2215	3965	247
CM1245N044	2.5	4.3	1.8	8.84	15.9	2217	4036	248
CM1245N055	3.8	5.6	1.8	1.89	3.4	2217	4076	248
CM1245S008	0.0	1.8	1.8	3.93	7.1	2203	3841	247
CM1245S012	0.0	1.8	1.8	6.92	12.5	2206	3825	247
CM1260N004	2.7	4.5	1.8	6.96	12.5	2193	3908	259

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1260N050	3.7	5.5	1.8	4.97	8.9	2207	4079	261
CM1275N011	3.1	4.9	1.8	1.68	3.0	2181	3942	277
CM1290S051	4.7	6.5	1.8	10.27	18.5	2155	3796	295
CM1290S065	2.3	4.1	1.8	3.30	5.9	2156	3747	295
CM1290S069	2.0	3.8	1.8	4.37	7.9	2155	3732	296
CM1290S090	1.1	2.9	1.8	3.15	5.7	2156	3658	297
CM1305N070	3.8	5.6	1.8	1.68	3.0	2158	4210	311
CM1305N088	0.8	2.6	1.8	3.07	5.5	2141	4265	312
CM1305S010	2.4	4.2	1.8	10.33	18.6	2153	3932	309
CM1305SAL018	0.5	2.3	1.8	1.38	2.5	2136	3716	311
CM1305SAL039	0.0	1.8	1.8	7.61	13.7	2146	3684	312
CM1305SAL047	0.0	1.8	1.8	26.10	47.0	2146	3673	311
CM1305SAL053	0.0	1.8	1.8	4.53	8.2	2143	3663	312
CM1305SALP1RF014	0.0	1.8	1.8	6.44	11.6	2137	3669	317
CM1305SALR3671N011C1	0.0	1.8	1.8	33.83	60.9	2135	3670	318
CM1305SALR3676N003	0.3	2.1	1.8	1.25	2.2	2144	3676	314
CM1305SALR3681n_003	0.0	1.8	1.8	3.47	6.2	2142	3681	315
CM1305SALR3686N_002	0.0	1.8	1.8	3.66	6.6	2144	3686	312
CM1305SALR3696N005	0.0	1.8	1.8	0.82	1.5	2131	3695	317
CM1320S076	2.5	4.3	1.8	13.21	23.8	2132	3663	324
CM1320S113	0.9	2.7	1.8	1.36	2.4	2118	3534	326
CM1320SAL013	0.2	2.0	1.8	4.81	8.7	2118	3441	327
CM1320SAL014	0.4	2.2	1.8	5.49	9.9	2118	3440	327
CM1335S48	0.9	2.7	1.8	11.23	20.2	2117	3836	338
CM1335S68	3.1	4.9	1.8	1.49	2.7	2114	3765	339
CM1335SAL026	1.1	2.9	1.8	7.62	13.7	2110	3668	340
CM1335SAL029	0.0	1.8	1.8	5.30	9.5	2109	3663	340
CM1335SALR3620N003	0.0	1.8	1.8	4.70	8.5	2103	3616	342
CM1335SALR3620N003l	0.0	1.8	1.8	5.27	9.5	2103	3615	342
CM1335SALR3620N003r	0.0	1.8	1.8	27.45	49.4	2104	3617	342
CM1335SALR3630N002	0.0	1.8	1.8	36.65	66.0	2107	3630	341
CM1335SALR3645N007	0.0	1.8	1.8	13.64	24.5	2100	3647	348
CM1350N34	0.0	1.8	1.8	61.61	110.9	2120	4100	352
CM1350S03	0.4	2.2	1.8	10.18	18.3	2124	3976	351
CM1350S101	1.0	2.8	1.8	8.65	15.6	2099	3631	354
CM1350S106	1.4	3.2	1.8	4.31	7.8	2095	3613	355
CM1350S76	2.0	3.8	1.8	1.80	3.2	2102	3723	354
PN1270NB_WALL_C2	0.0	1.8	1.8	1.29	2.3	1968	4079	271
PN1270NB_WALL_C4	0.0	1.8	1.8	5.35	9.6	1975	4111	272
PN1270NB_WALL_C5	0.0	1.8	1.8	6.31	11.4	1975	4114	272
PN1270SA_WALL_C2	0.0	1.8	1.8	2.96	5.3	1916	4008	272
PN1270SA_WALL_C4	0.0	1.8	1.8	1.17	2.1	1915	4005	272
PN1290SP007	0.0	1.8	1.8	1.11	2.0	1922	4066	292
PN1310NA015	2.0	3.8	1.8	2.09	3.8	1931	4066	311
PN1310NA021	0.0	1.8	1.8	2.79	5.0	1933	4086	311
PN1310NC014	0.0	1.8	1.8	2.50	4.5	1965	4119	311

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
PN1330N019	3.6	5.4	1.8	1.14	2.1	1910	4064	330
PN1345S022	0.0	1.8	1.8	2.03	3.7	1839	3916	348
PN1360N010	3.6	5.4	1.8	1.08	1.9	1853	4031	363
PN1360NA_RHW_C1	0.0	1.8	1.8	0.67	1.2	1888	4146	364
PN1360S010	0.0	1.8	1.8	1.36	2.4	1841	3968	363
CM1390SAL3616_07	0.0	1.9	1.9	6.15	11.5	2054	3619	393
CM1140S004	0.0	1.9	1.9	4.70	8.9	2305	3965	143
CM1140S016	0.0	1.9	1.9	0.67	1.3	2300	3923	143
CM1140S023	0.0	1.9	1.9	1.39	2.6	2302	3898	144
CM1155N002	2.7	4.6	1.9	4.52	8.6	2291	3911	153
CM1185N012	0.8	2.7	1.9	3.35	6.4	2262	3890	187
CM1185N016	4.0	5.9	1.9	2.87	5.5	2264	3904	187
CM1185S002	0.0	1.9	1.9	5.10	9.7	2259	3847	186
CM1200N044	3.1	5.0	1.9	4.17	7.9	2253	4025	203
CM1200N075	3.4	5.3	1.9	3.53	6.7	2252	4133	205
CM1215N010	0.7	2.6	1.9	2.50	4.7	2233	3930	216
CM1215N013	3.6	5.5	1.9	4.27	8.1	2239	3940	216
CM1215N038	2.6	4.5	1.9	2.43	4.6	2241	4025	217
CM1215N050	3.5	5.4	1.9	0.56	1.1	2244	4065	217
CM1215N064	2.8	4.7	1.9	6.81	12.9	2244	4112	218
CM1230N034	3.6	5.5	1.9	6.90	13.1	2227	4005	233
CM1245N038	3.1	5.0	1.9	4.66	8.9	2214	4014	248
CM1245N048	3.7	5.6	1.9	9.70	18.4	2217	4052	248
CM1245N058	2.0	3.9	1.9	3.75	7.1	2216	4089	248
CM1260N006	3.5	5.4	1.9	4.59	8.7	2194	3916	259
CM1260N037	2.7	4.6	1.9	3.58	6.8	2204	4026	260
CM1260N041	3.3	5.2	1.9	9.12	17.3	2207	4043	260
CM1260N058	3.3	5.2	1.9	8.76	16.6	2206	4112	261
CM1290N016	3.0	4.9	1.9	1.07	2.0	2176	4028	294
CM1290N024	0.5	2.4	1.9	3.07	5.8	2176	4055	294
CM1290N039	1.6	3.5	1.9	2.00	3.8	2177	4106	294
CM1290S008	2.1	4.0	1.9	17.37	33.0	2169	3944	293
CM1290S070	2.2	4.1	1.9	4.16	7.9	2154	3729	296
CM1290S082	0.0	1.9	1.9	1.86	3.5	2159	3686	296
CM1305N033	4.4	6.3	1.9	1.37	2.6	2167	4079	310
CM1305N050	4.0	5.9	1.9	1.67	3.2	2160	4138	310
CM1305SAL076	0.0	1.9	1.9	7.73	14.7	2139	3624	312
CM1305SALR3671N011C2	0.5	2.4	1.9	24.61	46.8	2134	3672	317
CM1305SALRP1RF001	0.0	1.9	1.9	9.61	18.3	2135	3638	317
CM1320N059	2.6	4.5	1.9	0.94	1.8	2148	4120	324
CM1320S018A	0.0	1.9	1.9	18.87	35.9	2132	3852	322
CM1320S026	0.0	1.9	1.9	5.38	10.2	2131	3824	323
CM1320SALDEC032	0.0	1.9	1.9	6.05	11.5	2123	3485	319
CM1335N62	1.0	2.9	1.9	11.24	21.4	2121	4224	339
CM1335SAL023	0.5	2.4	1.9	3.48	6.6	2111	3673	340
CM1335SAL040	0.0	1.9	1.9	5.17	9.8	2108	3644	340

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1335SAL054	0.6	2.5	1.9	10.02	19.0	2109	3624	340
CM1335SALP1ARF013	0.0	1.9	1.9	23.75	45.1	2102	3637	347
CM1335SALP1ARF016A	0.4	2.3	1.9	1.75	3.3	2101	3634	347
CM1335SALR3620N005a	0.0	1.9	1.9	15.60	29.6	2102	3617	344
CM1335SALR3620N006	0.2	2.1	1.9	11.57	22.0	2100	3618	345
CM1335SALR3624N003	0.0	1.9	1.9	64.06	121.7	2106	3625	343
CM1335SALR3650N002	0.2	2.1	1.9	12.19	23.2	2107	3650	341
CM1335SALR3675N004	0.0	1.9	1.9	3.58	6.8	2105	3675	346
CM1350N49	0.0	1.9	1.9	39.84	75.7	2117	4156	353
CM1350N73	2.0	3.9	1.9	1.01	1.9	2105	4223	353
CM1350S102	0.6	2.5	1.9	3.84	7.3	2099	3628	355
CM1350S103	0.0	1.9	1.9	4.43	8.4	2099	3625	355
CM1370S62	1.7	3.6	1.9	2.88	5.5	2087	3661	371
PN1270NB019	3.3	5.2	1.9	0.66	1.2	1977	4103	272
PN1270SA_WALL_C6	0.0	1.9	1.9	1.13	2.1	1914	3998	272
PN1290NB010	2.8	4.7	1.9	0.93	1.8	1981	4121	293
PN1290NB030	1.6	3.5	1.9	1.82	3.5	2017	4182	294
PN1310NC027	1.0	2.9	1.9	0.60	1.1	1989	4158	312
PN1360NA_RHW_C2	0.0	1.9	1.9	0.66	1.2	1888	4141	364
PN1360NA025	1.3	3.2	1.9	0.94	1.8	1879	4075	364
CM1335SAL017	0.0	2.0	2.0	8.82	17.2	2110	3682	341
CM1155N068	3.0	5.0	2.0	8.49	17.0	2293	4141	157
CM1155S015	0.0	2.0	2.0	1.69	3.4	2291	3859	154
CM1170N003	1.0	3.0	2.0	5.67	11.3	2279	3976	171
CM1185N_RHW_A	0.0	2.0	2.0	5.47	10.9	2261	3864	186
CM1185N002	5.8	7.8	2.0	2.00	4.0	2259	3856	186
CM1185N006	3.3	5.3	2.0	10.43	20.9	2261	3869	186
CM1200N047	3.0	5.0	2.0	10.04	20.1	2253	4036	203
CM1200N054	3.9	5.9	2.0	1.55	3.1	2255	4058	204
CM1200N074	3.4	5.4	2.0	1.26	2.5	2252	4129	205
CM1215S006	0.0	2.0	2.0	7.52	15.0	2234	3874	216
CM1245N026	4.0	6.0	2.0	3.33	6.7	2215	3968	247
CM1245N063	3.8	5.8	2.0	8.51	17.0	2217	4107	249
CM1245N073	3.5	5.5	2.0	2.78	5.6	2223	4142	249
CM1260N020	3.3	5.3	2.0	11.30	22.6	2204	3967	260
CM1260N046	3.2	5.2	2.0	2.89	5.8	2206	4062	261
CM1260S021	0.0	2.0	2.0	1.48	3.0	2194	3819	260
CM1275N029	4.2	6.2	2.0	17.56	35.1	2192	3998	277
CM1275N048	0.0	2.0	2.0	1.79	3.6	2190	4070	278
CM1275N076	3.6	5.6	2.0	13.98	28.0	2192	4183	279
CM1275N077	3.0	5.0	2.0	6.04	12.1	2191	4187	279
CM1275S059	0.0	2.0	2.0	2.03	4.1	2173	3695	278
CM1290S071	1.5	3.5	2.0	11.29	22.6	2154	3726	296
CM1290S084	0.9	2.9	2.0	1.41	2.8	2162	3678	296
CM1290SAL006	0.0	2.0	2.0	2.74	5.5	2160	3793	295
CM1305N037	3.6	5.6	2.0	2.47	4.9	2167	4096	310

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1305N081	3.0	5.0	2.0	1.34	2.7	2147	4240	311
CM1305N083	3.8	5.8	2.0	3.79	7.6	2147	4248	311
CM1305N096	0.0	2.0	2.0	9.12	18.2	2146	4289	312
CM1305SAL031	0.0	2.0	2.0	3.50	7.0	2141	3695	311
CM1305SAL032	0.2	2.2	2.0	3.48	7.0	2142	3693	311
CM1305SAL036	0.0	2.0	2.0	7.36	14.7	2145	3688	311
CM1305SALR3671_03C4	0.0	2.0	2.0	20.70	41.4	2131	3674	320
CM1305SALR3671N012C1	0.0	2.0	2.0	20.63	41.3	2132	3672	320
CM1320N087	0.0	2.0	2.0	1.60	3.2	2136	4215	325
CM1320N103	3.5	5.5	2.0	10.81	21.6	2132	4273	325
CM1320S023	0.8	2.8	2.0	4.19	8.4	2131	3835	323
CM1320S036	0.0	2.0	2.0	5.30	10.6	2132	3790	323
CM1320S080	2.6	4.6	2.0	12.04	24.1	2126	3646	325
CM1320S094	0.0	2.0	2.0	1.63	3.3	2121	3597	325
CM1335N04	1.8	3.8	2.0	6.82	13.6	2141	4014	337
CM1335S05	0.0	2.0	2.0	16.60	33.2	2138	3988	337
CM1335S07	0.0	2.0	2.0	10.51	21.0	2139	3982	337
CM1335S59	1.5	3.5	2.0	3.05	6.1	2115	3796	339
CM1335SAL037	0.2	2.2	2.0	17.83	35.7	2109	3649	340
CM1335SAL055	1.1	3.1	2.0	12.26	24.5	2109	3621	340
CM1335SALP1ARF014	0.0	2.0	2.0	2.53	5.1	2100	3652	348
CM1335SALR3620N007	0.2	2.2	2.0	20.08	40.2	2099	3618	346
CM1335SALR3630N005	0.0	2.0	2.0	17.11	34.2	2104	3630	344
CM1350N01	0.0	2.0	2.0	3.97	7.9	2127	3991	351
CM1350N05	3.2	5.2	2.0	6.80	13.6	2126	4002	351
CM1350N101	3.5	5.5	2.0	2.70	5.4	2114	4328	354
CM1350N26	2.4	4.4	2.0	4.14	8.3	2125	4075	352
CM1350N40	3.1	5.1	2.0	9.28	18.6	2123	4121	352
CM1350N53	0.0	2.0	2.0	6.06	12.1	2114	4171	352
CM1350S04	0.0	2.0	2.0	5.47	10.9	2124	3973	351
CM1350S100	1.3	3.3	2.0	3.83	7.7	2099	3635	354
CM1350S107	1.1	3.1	2.0	3.57	7.1	2095	3611	355
CM1350S108	0.0	2.0	2.0	1.81	3.6	2094	3606	355
CM1350S69	0.0	2.0	2.0	6.49	13.0	2103	3750	353
CM1350S71	0.3	2.3	2.0	1.14	2.3	2103	3742	354
CM1350S73	0.0	2.0	2.0	4.91	9.8	2104	3734	354
CM1350S78	3.0	5.0	2.0	6.22	12.4	2102	3716	354
CM1350S84	1.3	3.3	2.0	2.05	4.1	2102	3694	354
CM1350S85	2.2	4.2	2.0	2.33	4.7	2101	3690	354
CM1370S23	0.0	2.0	2.0	3.81	7.6	2088	3803	368
CM1370S36	0.0	2.0	2.0	5.22	10.4	2088	3755	370
CM1370S37	0.0	2.0	2.0	3.09	6.2	2089	3752	370
CM1370S40	1.0	3.0	2.0	4.32	8.6	2088	3742	370
CM1370S50	1.6	3.6	2.0	2.22	4.4	2088	3706	370
CM1370S53	1.0	3.0	2.0	6.68	13.4	2089	3695	370
CM1370S61	2.3	4.3	2.0	4.03	8.1	2086	3665	371

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1370S66	3.0	5.0	2.0	1.49	3.0	2084	3648	371
CM1390S05	0.6	2.6	2.0	10.16	20.3	2070	3825	393
CM1390S27	3.3	5.3	2.0	1.13	2.3	2072	3756	384
CM1390S29	1.5	3.5	2.0	1.13	2.3	2074	3748	384
CM1390S64	0.0	2.0	2.0	8.32	16.6	2067	3627	381
CM1390S67	0.4	2.4	2.0	2.46	4.9	2065	3617	381
CM1390S68	0.0	2.0	2.0	2.95	5.9	2065	3612	381
PN1270NB014	3.5	5.5	2.0	4.39	8.8	1970	4086	272
PN1290NB033	3.0	5.0	2.0	1.12	2.2	2023	4192	295
PN1310NA009	0.0	2.0	2.0	0.63	1.3	1924	4046	310
PN1310NB011	3.6	5.6	2.0	0.73	1.5	1904	4040	310
PN1330N015	2.8	4.8	2.0	4.39	8.8	1909	4050	330
PN1345N016	3.7	5.7	2.0	7.40	14.8	1892	4034	347
PN1360NA028	3.2	5.2	2.0	1.14	2.3	1882	4085	364
CM1305N010	1.0	3.1	2.1	9.00	18.4	2164	3999	309
CM1140S021	0.0	2.1	2.1	1.27	2.7	2301	3906	144
CM1170S015	0.0	2.1	2.1	0.84	1.8	2276	3920	172
CM1170S037	0.0	2.1	2.1	0.98	2.1	2275	3846	173
CM1185N004	3.1	5.2	2.1	0.68	1.4	2258	3863	186
CM1185N041	1.2	3.3	2.1	2.32	4.9	2264	3988	188
CM1185N048	3.4	5.5	2.1	6.59	13.8	2267	4011	188
CM1185N067	0.0	2.1	2.1	1.96	4.1	2267	4074	189
CM1185N073	1.0	3.1	2.1	7.63	16.0	2266	4097	189
CM1200N043	2.9	5.0	2.1	1.24	2.6	2253	4022	203
CM1200N048	2.9	5.0	2.1	5.52	11.6	2253	4039	203
CM1200N076	2.7	4.8	2.1	2.30	4.8	2251	4137	205
CM1200S006	3.0	5.1	2.1	15.08	31.7	2245	3858	201
CM1215N036	2.9	5.0	2.1	5.10	10.7	2241	4018	217
CM1215N037	3.1	5.2	2.1	9.64	20.3	2242	4021	217
CM1215N062	3.2	5.3	2.1	4.94	10.4	2245	4106	218
CM1230N040	2.0	4.1	2.1	9.12	19.2	2228	4027	233
CM1230N042	3.5	5.6	2.1	4.90	10.3	2229	4034	233
CM1245N060	3.3	5.4	2.1	2.35	4.9	2217	4096	249
CM1245S009	0.0	2.1	2.1	6.91	14.5	2203	3837	247
CM1260N029	3.4	5.5	2.1	4.93	10.4	2203	3996	260
CM1275N032	2.2	4.3	2.1	2.03	4.3	2191	4010	277
CM1275N078	2.9	5.0	2.1	3.60	7.6	2191	4191	279
CM1290N052	3.6	5.7	2.1	1.44	3.0	2177	4154	295
CM1290S009	2.1	4.2	2.1	10.20	21.4	2167	3940	293
CM1290S054	0.0	2.1	2.1	0.61	1.3	2158	3786	295
CM1305N015	3.7	5.8	2.1	7.93	16.7	2167	4018	309
CM1305N043	5.0	7.1	2.1	0.66	1.4	2165	4115	310
CM1305S_RISE0_08	0.0	2.1	2.1	4.90	10.3	2132	3621	318
CM1305SAL023	0.0	2.1	2.1	3.55	7.5	2137	3705	311
CM1305SAL043	0.0	2.1	2.1	2.36	5.0	2147	3678	311
CM1305SALR3626N008	0.0	2.1	2.1	12.94	27.2	2131	3627	319

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1305SALR3671_03C3	0.0	2.1	2.1	9.43	19.8	2131	3672	321
CM1305SALR3671N012C3	0.0	2.1	2.1	27.74	58.3	2134	3674	319
CM1320N106	2.1	4.2	2.1	3.09	6.5	2133	4284	326
CM1320S133	0.5	2.6	2.1	9.27	19.5	2116	3476	327
CM1320SALDEC019	1.3	3.4	2.1	42.33	88.9	2114	3504	321
CM1335N03	2.2	4.3	2.1	1.19	2.5	2141	4011	337
CM1335S73	0.0	2.1	2.1	2.32	4.9	2117	3746	339
CM1335SAL003	0.3	2.4	2.1	4.64	9.7	2108	3705	340
CM1335SAL025	0.4	2.5	2.1	5.39	11.3	2111	3670	340
CM1335SAL033	0.6	2.7	2.1	3.74	7.9	2110	3656	340
CM1335SALP1ARF08	0.0	2.1	2.1	1.98	4.2	2102	3649	347
CM1350N02	1.9	4.0	2.1	3.11	6.5	2126	3994	351
CM1350N58	3.8	5.9	2.1	6.90	14.5	2116	4190	353
CM1370S68	0.0	2.1	2.1	8.31	17.5	2083	3640	371
CM1390S15	1.0	3.1	2.1	3.68	7.7	2072	3793	388
CM1390S17	0.5	2.6	2.1	4.51	9.5	2074	3787	388
CM1390S19	0.0	2.1	2.1	2.28	4.8	2075	3781	387
PN1270NA001_2	2.0	4.1	2.1	1.34	2.8	1935	4046	271
PN1290NB015	2.5	4.6	2.1	1.49	3.1	1989	4137	293
PN1290SA025	2.9	5.0	2.1	0.59	1.2	1896	3967	293
PN1310NC029	2.6	4.7	2.1	2.46	5.2	1993	4165	313
PN1310S018C	0.0	2.1	2.1	4.12	8.7	1876	3952	310
PN1360NAB_LHW_C2	0.0	2.1	2.1	15.58	32.7	1893	4156	365
CM1305SAL029	0.4	2.5	2.2	8.40	18.0	2139	3697	311
CM1305SAL033	0.2	2.3	2.2	2.23	4.8	2142	3692	311
CM1335SAL061	0.0	2.2	2.2	4.04	8.7	2104	3612	341
CM1125N023	2.1	4.3	2.2	1.60	3.5	2323	4048	126
CM1125N032	2.3	4.5	2.2	3.46	7.6	2323	4080	126
CM1140N014	2.1	4.3	2.2	8.74	19.2	2308	4027	143
CM1155N007	3.7	5.9	2.2	1.06	2.3	2291	3930	153
CM1170N021	2.7	4.9	2.2	5.20	11.4	2280	4039	172
CM1170N043	3.8	6.0	2.2	2.77	6.1	2281	4115	173
CM1170S039	0.0	2.2	2.2	1.27	2.8	2275	3838	173
CM1200N004	0.5	2.7	2.2	10.94	24.1	2250	3888	201
CM1200N066	3.4	5.6	2.2	8.34	18.4	2255	4100	205
CM1215N012	3.2	5.4	2.2	4.45	9.8	2238	3937	216
CM1215N041	3.5	5.7	2.2	3.79	8.3	2243	4035	217
CM1215N042	2.9	5.1	2.2	3.09	6.8	2243	4039	217
CM1215S004	0.0	2.2	2.2	6.99	15.4	2235	3881	216
CM1230N055	3.0	5.2	2.2	2.72	6.0	2230	4080	234
CM1230S013	0.0	2.2	2.2	6.16	13.5	2216	3838	233
CM1245N043	2.3	4.5	2.2	4.78	10.5	2216	4033	248
CM1245S003	0.0	2.2	2.2	5.96	13.1	2202	3861	246
CM1260N031	3.8	6.0	2.2	9.22	20.3	2203	4003	260
CM1275N052	2.2	4.4	2.2	2.07	4.6	2193	4087	278
CM1275S060	0.0	2.2	2.2	2.35	5.2	2174	3692	278

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1290S093	0.0	2.2	2.2	2.33	5.1	2154	3647	297
CM1305N030	3.7	5.9	2.2	2.39	5.3	2165	4071	309
CM1305N068	2.4	4.6	2.2	3.02	6.7	2158	4203	311
CM1305SAL034	0.0	2.2	2.2	0.88	1.9	2143	3691	311
CM1305SAL038	0.9	3.1	2.2	9.65	21.2	2146	3684	310
CM1305SAL060	0.5	2.7	2.2	5.03	11.1	2143	3653	311
CM1305SALRP1RF013	0.0	2.2	2.2	7.00	15.4	2138	3671	316
CM1320N006	2.7	4.9	2.2	12.31	27.1	2145	3939	322
CM1320N055	3.5	5.7	2.2	3.76	8.3	2152	4109	324
CM1320N078	4.2	6.4	2.2	2.74	6.0	2147	4184	324
CM1320SALDEC031	0.0	2.2	2.2	7.84	17.3	2122	3486	319
CM1335N15	3.3	5.5	2.2	4.52	10.0	2139	4055	337
CM1335S76	2.1	4.3	2.2	2.31	5.1	2116	3736	339
CM1335S81	2.4	4.6	2.2	10.02	22.0	2111	3716	339
CM1335SAL036	0.0	2.2	2.2	12.20	26.8	2110	3651	340
CM1335SALP1ARF03	0.0	2.2	2.2	18.71	41.2	2103	3644	345
CM1335SALP1ARF04	0.0	2.2	2.2	15.41	33.9	2103	3643	346
CM1335SALP1ARF06	0.0	2.2	2.2	19.05	41.9	2101	3639	348
CM1335SALR3624N004	0.0	2.2	2.2	24.22	53.3	2104	3625	344
CM1350N04	2.6	4.8	2.2	4.17	9.2	2125	3999	351
CM1350N25	1.0	3.2	2.2	1.37	3.0	2125	4072	352
CM1350S95	1.0	3.2	2.2	0.78	1.7	2098	3653	354
CM1370S48	2.7	4.9	2.2	5.18	11.4	2088	3713	370
CM1370S67	1.0	3.2	2.2	1.42	3.1	2083	3643	371
PN1270NB013	3.5	5.7	2.2	3.73	8.2	1969	4083	272
PN1270NB018	3.0	5.2	2.2	1.97	4.3	1976	4099	272
PN1270SA027	0.0	2.2	2.2	1.09	2.4	1917	3954	273
PN1330S021	0.0	2.2	2.2	10.63	23.4	1860	3939	331
PN1345S008	3.5	5.7	2.2	3.68	8.1	1851	3962	347
PN1360NA042	1.0	3.2	2.2	3.64	8.0	1885	4131	365
PN1360S032	0.6	2.8	2.2	0.58	1.3	1811	3899	364
CM1335SAL019	0.5	2.8	2.3	9.49	21.4	2111	3679	340
CM1125N024	1.7	4.0	2.3	1.79	4.1	2323	4052	126
CM1140S030	0.0	2.3	2.3	4.53	10.4	2301	3874	144
CM1155N021	2.4	4.7	2.3	32.62	75.0	2296	3976	154
CM1155N037	2.8	5.1	2.3	4.26	9.8	2297	4029	155
CM1155S007	0.6	2.9	2.3	1.64	3.8	2291	3884	153
CM1170N015	3.7	6.0	2.3	18.71	43.0	2281	4017	172
CM1170N016	3.7	6.0	2.3	10.73	24.7	2281	4021	172
CM1170S003	0.7	3.0	2.3	2.46	5.7	2278	3960	171
CM1170S034	0.0	2.3	2.3	3.61	8.3	2275	3856	173
CM1215N015	2.8	5.1	2.3	3.08	7.1	2239	3948	216
CM1215N016	2.8	5.1	2.3	2.82	6.5	2239	3951	216
CM1215N056	2.3	4.6	2.3	7.45	17.1	2244	4085	218
CM1215N066	2.6	4.9	2.3	3.45	7.9	2243	4120	218
CM1230N041	3.2	5.5	2.3	4.45	10.2	2229	4030	233

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1245N057	2.6	4.9	2.3	3.03	7.0	2218	4085	248
CM1245N078	5.0	7.3	2.3	1.55	3.6	2222	4161	249
CM1260N047	5.0	7.3	2.3	2.76	6.4	2207	4065	261
CM1260N064	3.0	5.3	2.3	2.58	5.9	2208	4136	261
CM1290N006	3.9	6.2	2.3	1.96	4.5	2176	3993	295
CM1290SAL002	0.0	2.3	2.3	3.27	7.5	2159	3798	295
CM1305N022	3.8	6.1	2.3	1.16	2.7	2165	4041	309
CM1305N079	3.0	5.3	2.3	0.66	1.5	2149	4234	311
CM1305N100	0.5	2.8	2.3	0.93	2.1	2144	4300	312
CM1305S012	1.4	3.7	2.3	6.92	15.9	2152	3925	309
CM1305S045	0.0	2.3	2.3	0.87	2.0	2140	3809	310
CM1305SAL046_2	1.1	3.4	2.3	15.64	36.0	2144	3674	311
CM1305SALR3671N012C4	0.0	2.3	2.3	2.81	6.5	2135	3675	318
CM1320S102	2.0	4.3	2.3	0.57	1.3	2120	3568	325
CM1335N06	3.4	5.7	2.3	2.22	5.1	2140	4022	337
CM1335N30	2.9	5.2	2.3	4.26	9.8	2137	4107	338
CM1335N31	3.1	5.4	2.3	6.14	14.1	2137	4110	338
CM1335N61	2.1	4.4	2.3	5.65	13.0	2121	4220	339
CM1335S02	0.5	2.8	2.3	4.69	10.8	2139	3998	337
CM1335SAL3640N005	0.0	2.3	2.3	12.58	28.9	2100	3641	348
CM1350N18	3.2	5.5	2.3	6.43	14.8	2122	4047	352
CM1350S109	0.3	2.6	2.3	1.11	2.6	2092	3603	355
CM1390S13	0.4	2.7	2.3	3.41	7.8	2072	3798	389
CM1390S52	0.4	2.7	2.3	3.26	7.5	2076	3669	383
PN1310NC010	0.0	2.3	2.3	0.70	1.6	1959	4107	311
PN1330EWY002	3.0	5.3	2.3	0.76	1.8	1877	4016	330
PN1330N029	1.6	3.9	2.3	1.03	2.4	1915	4099	331
PN1360N007	1.0	3.3	2.3	0.83	1.9	1850	4020	363
PN1360NA023	2.6	4.9	2.3	2.39	5.5	1882	4068	364
CM1350N20	2.0	4.4	2.4	7.96	18.7	2122	4054	352
CM1125N052	2.0	4.4	2.4	4.93	11.8	2318	4155	128
CM1140N021	2.4	4.8	2.4	5.52	13.3	2309	4051	143
CM1140N052	2.2	4.6	2.4	1.45	3.5	2305	4165	144
CM1140S031	0.0	2.4	2.4	5.65	13.6	2300	3870	144
CM1155N025	1.3	3.7	2.4	1.70	4.1	2298	3989	154
CM1155N029	0.7	3.1	2.4	2.65	6.4	2296	4003	155
CM1155N041	2.7	5.1	2.4	2.32	5.6	2298	4044	155
CM1155N053	1.5	3.9	2.4	3.94	9.5	2294	4086	156
CM1155S028	1.6	4.0	2.4	0.57	1.4	2294	3813	155
CM1185N052	3.5	5.9	2.4	0.67	1.6	2267	4026	188
CM1185N068	1.5	3.9	2.4	6.01	14.4	2268	4078	189
CM1200S012	0.0	2.4	2.4	1.27	3.1	2242	3837	201
CM1200S018	0.0	2.4	2.4	0.71	1.7	2245	3816	202
CM1215N069	2.8	5.2	2.4	2.92	7.0	2242	4131	218
CM1245N018	3.2	5.6	2.4	3.29	7.9	2207	3938	247
CM1245N059	3.0	5.4	2.4	2.22	5.3	2217	4092	249

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1245S007	0.0	2.4	2.4	2.25	5.4	2203	3845	247
CM1275N012	2.8	5.2	2.4	8.69	20.8	2182	3945	277
CM1275N049	3.2	5.6	2.4	4.42	10.6	2192	4074	278
CM1275N082	3.0	5.4	2.4	0.62	1.5	2189	4207	279
CM1275S044	0.5	2.9	2.4	2.43	5.8	2175	3750	278
CM1290N004	2.3	4.7	2.4	5.96	14.3	2175	3986	295
CM1290N007	4.0	6.4	2.4	2.12	5.1	2176	3996	295
CM1290S091	0.0	2.4	2.4	4.70	11.3	2156	3654	297
CM1290S099	0.4	2.8	2.4	13.74	33.0	2151	3625	297
CM1305N085	2.7	5.1	2.4	23.51	56.4	2145	4255	312
CM1305N091	4.6	7.0	2.4	9.94	23.8	2146	4274	312
CM1305SAL037	0.4	2.8	2.4	4.96	11.9	2145	3686	311
CM1305SALR3671_03C1	0.0	2.4	2.4	44.48	106.7	2130	3668	322
CM1320N075	5.0	7.4	2.4	2.43	5.8	2147	4174	324
CM1320S106	2.4	4.8	2.4	1.89	4.5	2121	3558	325
CM1320S112	0.0	2.4	2.4	1.45	3.5	2119	3536	325
CM1320S126	0.0	2.4	2.4	10.99	26.4	2113	3496	326
CM1320S132	1.7	4.1	2.4	20.68	49.6	2118	3482	327
CM1320SAL006	0.7	3.1	2.4	2.83	6.8	2118	3454	326
CM1320SALDEC023	0.2	2.6	2.4	5.23	12.5	2117	3498	320
CM1335N27	3.3	5.7	2.4	4.16	10.0	2139	4097	338
CM1335N37	0.4	2.8	2.4	1.35	3.2	2131	4132	338
CM1335N82	2.9	5.3	2.4	1.84	4.4	2123	4300	340
CM1335S06	0.0	2.4	2.4	6.07	14.6	2138	3985	337
CM1335SALP1ARF07	0.0	2.4	2.4	13.22	31.7	2101	3643	347
CM1350N96	3.0	5.4	2.4	5.92	14.2	2110	4309	354
CM1350N97	3.6	6.0	2.4	3.95	9.5	2111	4312	354
CM1350S81	2.9	5.3	2.4	4.03	9.7	2101	3704	354
CM1350S97	0.0	2.4	2.4	1.41	3.4	2100	3646	354
CM1370S20	0.5	2.9	2.4	4.70	11.3	2089	3814	368
CM1370S56	1.2	3.6	2.4	2.76	6.6	2088	3684	370
CM1390S14	0.0	2.4	2.4	0.98	2.4	2073	3795	389
CM1390S18	0.0	2.4	2.4	5.13	12.3	2074	3783	387
CM1390S56	1.0	3.4	2.4	1.84	4.4	2075	3654	382
PN1290NC007	0.0	2.4	2.4	3.38	8.1	1945	4065	291
PN1290NC018	0.0	2.4	2.4	1.30	3.1	1952	4102	292
PN1310S012	1.0	3.4	2.4	8.76	21.0	1887	3966	310
CM1335SAL018	0.0	2.5	2.5	12.23	30.0	2110	3681	340
CM1350N22	1.0	3.5	2.5	4.44	10.9	2122	4061	352
CM1125N016	1.2	3.7	2.5	1.54	3.8	2322	4025	125
CM1125N026	2.3	4.8	2.5	4.32	10.8	2324	4059	126
CM1140S024	0.0	2.5	2.5	2.93	7.3	2302	3895	144
CM1140S040	1.4	3.9	2.5	3.94	9.8	2306	3838	144
CM1140S043	0.5	3.0	2.5	1.64	4.1	2304	3826	144
CM1155N033	1.7	4.2	2.5	5.04	12.6	2298	4015	155
CM1185N_RHW_B	0.6	3.1	2.5	1.41	3.5	2260	3862	187

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1200N038	3.6	6.1	2.5	5.31	13.3	2254	4005	203
CM1200N045	2.7	5.2	2.5	4.07	10.2	2253	4028	203
CM1200N050	2.6	5.1	2.5	3.78	9.4	2252	4046	203
CM1200S007	2.0	4.5	2.5	6.16	15.4	2244	3855	201
CM1215N032	3.0	5.5	2.5	3.78	9.5	2241	4005	217
CM1215N060	2.8	5.3	2.5	9.74	24.4	2245	4098	218
CM1230N054	3.0	5.5	2.5	10.32	25.8	2229	4076	234
CM1245N012	2.9	5.4	2.5	20.10	50.2	2204	3915	247
CM1245N015	2.0	4.5	2.5	11.81	29.5	2205	3927	247
CM1245N061	2.5	5.0	2.5	6.27	15.7	2216	4099	249
CM1260N025	2.0	4.5	2.5	12.65	31.6	2203	3986	260
CM1275N022	2.9	5.4	2.5	8.68	21.7	2189	3976	277
CM1275N051	3.1	5.6	2.5	6.68	16.7	2192	4082	278
CM1275N059	3.1	5.6	2.5	2.00	5.0	2192	4115	278
CM1275S033	1.7	4.2	2.5	2.20	5.5	2181	3790	277
CM1290S063	1.9	4.4	2.5	1.89	4.7	2157	3754	295
CM1290S068	3.4	5.9	2.5	1.61	4.0	2153	3736	295
CM1305N002	2.3	4.8	2.5	7.75	19.4	2162	3973	308
CM1305N007	1.7	4.2	2.5	1.99	5.0	2163	3988	308
CM1305S005	0.0	2.5	2.5	11.60	29.0	2159	3948	308
CM1305S011	1.8	4.3	2.5	11.52	28.8	2152	3928	309
CM1305SALR3631N005	0.0	2.5	2.5	7.23	18.1	2134	3630	317
CM1320N021	3.5	6.0	2.5	16.49	41.2	2153	3987	322
CM1335N38	1.0	3.5	2.5	5.37	13.4	2132	4134	338
CM1350N06	1.0	3.5	2.5	3.12	7.8	2125	4006	351
CM1350N68	1.0	3.5	2.5	7.71	19.3	2108	4207	353
CM1350S02	0.0	2.5	2.5	10.86	27.1	2125	3979	351
CM1350S99	0.6	3.1	2.5	2.13	5.3	2100	3639	354
CM1370S09	0.0	2.5	2.5	2.17	5.4	2093	3852	367
CM1390S50	0.5	3.0	2.5	3.42	8.5	2077	3676	383
CM1390S53	0.0	2.5	2.5	1.29	3.2	2076	3666	383
CM1390S65	0.0	2.5	2.5	7.65	19.1	2067	3624	381
PN1310NA017	2.9	5.4	2.5	4.61	11.5	1934	4072	311
PN1310NC038	2.5	5.0	2.5	4.40	11.0	2009	4191	313
PN1330N022	3.2	5.7	2.5	1.83	4.6	1912	4074	331
PN1345N031	1.5	4.0	2.5	1.02	2.5	1894	4088	348
CM1320S109	3.2	5.8	2.6	1.00	2.6	2120	3549	325
CM1335SAL020	0.6	3.2	2.6	7.98	20.3	2111	3678	340
CM1390S16	0.4	3.0	2.6	2.96	7.6	2073	3789	388
CM1140S015	0.0	2.6	2.6	2.14	5.6	2299	3926	143
CM1155N027	2.3	4.9	2.6	1.01	2.6	2298	3996	154
CM1155S006	0.0	2.6	2.6	4.35	11.3	2292	3888	153
CM1155S023	1.6	4.2	2.6	0.82	2.1	2294	3832	154
CM1185N053	2.4	5.0	2.6	6.47	16.8	2266	4029	188
CM1185N054	2.3	4.9	2.6	1.23	3.2	2266	4032	188
CM1185N055	2.4	5.0	2.6	1.80	4.7	2266	4035	188

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1185S008	0.9	3.5	2.6	0.82	2.1	2256	3827	187
CM1200N062	2.0	4.6	2.6	0.92	2.4	2255	4086	204
CM1200S019	0.0	2.6	2.6	0.96	2.5	2246	3812	202
CM1215N051	2.7	5.3	2.6	1.29	3.4	2244	4068	217
CM1215S025	0.0	2.6	2.6	3.99	10.4	2234	3806	216
CM1230N032	2.8	5.4	2.6	4.24	11.0	2228	3998	233
CM1245N017	3.2	5.8	2.6	7.89	20.5	2207	3934	247
CM1260N032	2.6	5.2	2.6	11.42	29.7	2203	4007	260
CM1260N072	2.2	4.8	2.6	5.24	13.6	2209	4170	262
CM1260S023	0.0	2.6	2.6	2.43	6.3	2194	3811	260
CM1260S026	0.0	2.6	2.6	1.16	3.0	2197	3802	260
CM1275N075	2.8	5.4	2.6	4.20	10.9	2192	4178	279
CM1275S051	0.0	2.6	2.6	0.71	1.9	2173	3726	278
CM1290N005	2.5	5.1	2.6	11.07	28.8	2175	3989	295
CM1290N046	3.1	5.7	2.6	1.07	2.8	2178	4131	294
CM1290S010	1.9	4.5	2.6	11.46	29.8	2166	3939	293
CM1290S013	0.0	2.6	2.6	9.09	23.6	2163	3929	293
CM1305N005	2.8	5.4	2.6	12.54	32.6	2164	3981	308
CM1305N029	3.0	5.6	2.6	3.42	8.9	2164	4067	309
CM1305S006	1.0	3.6	2.6	9.69	25.2	2157	3945	309
CM1305SAL041	0.2	2.8	2.6	4.14	10.8	2147	3680	311
CM1305SALR3671_03C2	0.0	2.6	2.6	15.31	39.8	2130	3670	322
CM1320N090	2.6	5.2	2.6	0.95	2.5	2136	4225	325
CM1320SALDEC026	0.3	2.9	2.6	7.91	20.6	2118	3493	320
CM1335N14	4.0	6.6	2.6	4.63	12.0	2139	4051	337
CM1335S13	0.7	3.3	2.6	9.23	24.0	2135	3959	337
CM1335S56	2.8	5.4	2.6	7.97	20.7	2113	3806	338
CM1335S74	0.0	2.6	2.6	5.49	14.3	2116	3743	339
CM1335SALR3635N006	0.0	2.6	2.6	9.76	25.4	2100	3636	348
CM1350N08	1.3	3.9	2.6	3.37	8.8	2124	4013	351
CM1350N85	1.5	4.1	2.6	5.06	13.1	2106	4267	354
CM1350S08	0.0	2.6	2.6	18.40	47.8	2121	3960	351
CM1350S72	0.0	2.6	2.6	1.71	4.4	2103	3738	354
CM1350S88	2.0	4.6	2.6	2.13	5.5	2101	3679	354
CM1370S59	1.9	4.5	2.6	3.55	9.2	2086	3673	371
PN1290NB017	3.0	5.6	2.6	3.47	9.0	1992	4142	293
PN1330N018	2.5	5.1	2.6	0.84	2.2	1909	4060	330
PN1360S008	0.0	2.6	2.6	2.41	6.3	1839	3975	363
CM1370S24	0.0	2.7	2.7	4.91	13.0	2087	3800	368
CM1125N014	2.8	5.5	2.7	0.69	1.9	2322	4018	125
CM1140S047	0.0	2.7	2.7	2.07	5.6	2303	3812	144
CM1170N006	3.1	5.8	2.7	4.43	12.0	2281	3987	171
CM1170N050	3.0	5.7	2.7	7.68	20.7	2281	4140	173
CM1170S041	0.0	2.7	2.7	1.63	4.4	2273	3831	173
CM1185N036	2.5	5.2	2.7	3.43	9.2	2264	3970	187
CM1200N055	2.2	4.9	2.7	1.83	5.0	2255	4062	204

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1200S020	0.0	2.7	2.7	1.70	4.6	2246	3808	202
CM1215N048	1.7	4.4	2.7	1.23	3.3	2243	4059	217
CM1215N054	3.1	5.8	2.7	6.14	16.6	2245	4078	217
CM1215S011	0.0	2.7	2.7	3.79	10.2	2233	3857	216
CM1230N012	2.7	5.4	2.7	12.88	34.8	2219	3929	232
CM1230N038	2.9	5.6	2.7	2.28	6.2	2228	4019	233
CM1230N052	2.7	5.4	2.7	7.58	20.5	2228	4070	234
CM1230N058	1.4	4.1	2.7	6.85	18.5	2230	4090	234
CM1230S008	0.0	2.7	2.7	7.99	21.6	2217	3857	232
CM1245S006	0.0	2.7	2.7	3.57	9.6	2202	3849	246
CM1260N010	2.6	5.3	2.7	14.94	40.3	2194	3930	259
CM1260N068	2.3	5.0	2.7	7.74	20.9	2210	4154	261
CM1260S009	0.0	2.7	2.7	5.97	16.1	2191	3862	259
CM1275N031	1.0	3.7	2.7	11.89	32.1	2190	4006	277
CM1275S052	0.0	2.7	2.7	0.75	2.0	2173	3723	278
CM1290N038	2.0	4.7	2.7	2.06	5.6	2178	4103	294
CM1290N060	2.3	5.0	2.7	1.73	4.7	2174	4180	295
CM1290S011	1.2	3.9	2.7	17.64	47.6	2164	3934	293
CM1290S045	1.3	4.0	2.7	2.57	6.9	2156	3821	295
CM1305N013	0.0	2.7	2.7	3.29	8.9	2163	4010	309
CM1305N026	1.8	4.5	2.7	1.61	4.3	2164	4057	309
CM1305S008	0.8	3.5	2.7	7.11	19.2	2155	3939	309
CM1305S009	1.1	3.8	2.7	7.69	20.8	2155	3935	309
CM1305S052	0.0	2.7	2.7	2.96	8.0	2143	3785	310
CM1320N019	2.8	5.5	2.7	7.49	20.2	2152	3984	322
CM1320N037	3.2	5.9	2.7	14.22	38.4	2153	4044	323
CM1320N042	3.2	5.9	2.7	1.57	4.2	2153	4061	323
CM1320N085	3.5	6.2	2.7	7.02	19.0	2147	4210	325
CM1320S072	0.0	2.7	2.7	16.68	45.0	2126	3674	324
CM1320S134	0.0	2.7	2.7	10.25	27.7	2117	3474	327
CM1320SALDEC018	0.6	3.3	2.7	8.26	22.3	2115	3506	322
CM1335N75	3.2	5.9	2.7	3.78	10.2	2121	4273	339
CM1335S12	1.0	3.7	2.7	12.35	33.4	2136	3962	337
CM1335SAL004	0.0	2.7	2.7	4.11	11.1	2108	3703	340
CM1350N10	1.0	3.7	2.7	2.56	6.9	2124	4020	351
CM1350N24	1.0	3.7	2.7	1.47	4.0	2124	4068	352
CM1350S45	2.0	4.7	2.7	4.95	13.4	2103	3835	353
CM1370S25	1.0	3.7	2.7	6.84	18.5	2087	3797	369
CM1370S42	0.0	2.7	2.7	1.42	3.8	2088	3735	370
CM1370S75	2.0	4.7	2.7	2.76	7.5	2076	3615	371
CM1390S04	0.5	3.2	2.7	6.06	16.4	2070	3829	393
CM1390S08	0.3	3.0	2.7	1.89	5.1	2071	3816	391
CM1390S58	0.0	2.7	2.7	0.67	1.8	2074	3649	382
PN1310NA023	0.0	2.7	2.7	5.19	14.0	1933	4091	311
PN1310NC009	0.0	2.7	2.7	1.17	3.2	1957	4104	311
PN1330N007	1.2	3.9	2.7	1.16	3.1	1902	4024	330

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
PN1360NA030	1.0	3.7	2.7	1.03	2.8	1881	4091	364
CM1320SAL007	0.2	3.0	2.8	3.57	9.8	2118	3452	326
CM1155N011	1.6	4.4	2.8	5.06	14.2	2294	3943	153
CM1155N032	1.8	4.6	2.8	3.08	8.6	2298	4012	154
CM1155N034	1.6	4.4	2.8	5.34	15.0	2297	4019	155
CM1155N035	1.9	4.7	2.8	4.70	13.2	2297	4022	155
CM1155S022	0.4	3.2	2.8	4.52	12.7	2294	3836	154
CM1170N051	3.1	5.9	2.8	2.20	6.2	2283	4143	173
CM1185N011	1.9	4.7	2.8	6.69	18.7	2264	3886	187
CM1185N058	2.2	5.0	2.8	3.12	8.7	2266	4045	188
CM1185S004	1.0	3.8	2.8	1.26	3.5	2256	3840	187
CM1200N005	0.6	3.4	2.8	24.56	68.8	2250	3891	201
CM1215N022	2.7	5.5	2.8	3.66	10.3	2240	3971	216
CM1215N052	2.6	5.4	2.8	4.12	11.5	2244	4072	217
CM1215N067	1.8	4.6	2.8	4.31	12.1	2242	4124	218
CM1230N017	1.7	4.5	2.8	1.34	3.7	2221	3947	232
CM1230N053	2.9	5.7	2.8	4.94	13.8	2229	4073	234
CM1245N004	1.5	4.3	2.8	4.50	12.6	2204	3885	246
CM1245N054	2.7	5.5	2.8	1.55	4.3	2217	4073	248
CM1245N081	2.1	4.9	2.8	3.96	11.1	2221	4173	250
CM1260N033	2.4	5.2	2.8	7.37	20.6	2203	4011	260
CM1260N076	2.4	5.2	2.8	5.24	14.7	2210	4186	262
CM1275N026	2.0	4.8	2.8	12.76	35.7	2188	3987	277
CM1275N074	2.9	5.7	2.8	1.37	3.8	2192	4173	279
CM1275S039	0.0	2.8	2.8	2.28	6.4	2178	3769	277
CM1275S057	0.0	2.8	2.8	2.63	7.4	2173	3703	278
CM1275S058	0.0	2.8	2.8	4.01	11.2	2173	3699	278
CM1275S076	1.7	4.5	2.8	1.61	4.5	2166	3628	279
CM1290N022	0.0	2.8	2.8	9.12	25.5	2176	4047	294
CM1290SS01	2.0	4.8	2.8	5.74	16.1	2174	3967	293
CM1305N003	1.9	4.7	2.8	5.77	16.1	2163	3976	308
CM1305N054	1.0	3.8	2.8	3.82	10.7	2160	4150	310
CM1305N092	3.5	6.3	2.8	10.05	28.1	2147	4278	312
CM1305S007	0.3	3.1	2.8	7.93	22.2	2156	3942	308
CM1305S060	1.3	4.1	2.8	2.42	6.8	2143	3758	312
CM1305SAL068	0.0	2.8	2.8	3.27	9.2	2139	3638	311
CM1320N043	2.9	5.7	2.8	2.22	6.2	2152	4065	323
CM1320N060	2.2	5.0	2.8	4.38	12.3	2147	4123	324
CM1320S021	0.0	2.8	2.8	1.58	4.4	2133	3841	322
CM1320S081	0.9	3.7	2.8	7.10	19.9	2126	3642	325
CM1320S084	0.0	2.8	2.8	15.24	42.7	2125	3631	325
CM1335N11	2.6	5.4	2.8	2.31	6.5	2139	4039	337
CM1335N68	3.2	6.0	2.8	4.00	11.2	2119	4247	339
CM1335N72	1.5	4.3	2.8	6.73	18.8	2119	4261	339
CM1335N80	2.7	5.5	2.8	2.04	5.7	2121	4294	340
CM1335SAL048	0.0	2.8	2.8	34.76	97.3	2110	3633	340

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1335SAL049	0.4	3.2	2.8	55.00	154.0	2110	3632	340
CM1350N15	2.6	5.4	2.8	1.46	4.1	2123	4038	351
CM1350N23	1.0	3.8	2.8	2.17	6.1	2123	4065	352
CM1350N87	1.3	4.1	2.8	3.42	9.6	2108	4276	354
CM1350S10	0.0	2.8	2.8	7.39	20.7	2120	3952	351
CM1350S35	0.0	2.8	2.8	7.30	20.4	2111	3869	352
CM1350S42	0.0	2.8	2.8	2.90	8.1	2106	3844	352
CM1350S77	2.6	5.4	2.8	4.43	12.4	2102	3719	354
CM1350S83	1.2	4.0	2.8	2.10	5.9	2102	3697	354
CM1370S05	0.0	2.8	2.8	13.72	38.4	2096	3865	367
CM1370S18	1.5	4.3	2.8	3.31	9.3	2090	3821	368
CM1370S43	0.0	2.8	2.8	2.65	7.4	2088	3731	370
CM1390S66	0.0	2.8	2.8	1.74	4.9	2066	3619	381
PN1270NA005	3.0	5.8	2.8	2.19	6.1	1932	4057	272
PN1290SP006	0.0	2.8	2.8	2.38	6.7	1922	4063	292
PN1310NA025	2.2	5.0	2.8	3.35	9.4	1933	4098	311
PN1330N017	1.9	4.7	2.8	0.58	1.6	1909	4057	330
PN1330N020	2.7	5.5	2.8	1.29	3.6	1910	4068	331
CM1320N105	2.9	5.8	2.9	3.54	10.1	2133	4279	325
CM1125N017	1.9	4.8	2.9	1.53	4.4	2323	4028	126
CM1125N018	1.4	4.3	2.9	2.68	7.8	2323	4031	126
CM1140S038	0.0	2.9	2.9	1.77	5.1	2305	3845	144
CM1155N049	1.5	4.4	2.9	4.69	13.6	2295	4071	156
CM1155S021	0.0	2.9	2.9	0.82	2.4	2294	3839	154
CM1170N024	2.0	4.9	2.9	9.95	28.8	2280	4050	172
CM1170N042	2.2	5.1	2.9	5.16	15.0	2281	4112	173
CM1200N027	2.4	5.3	2.9	0.93	2.7	2250	3966	202
CM1200N029	2.2	5.1	2.9	5.14	14.9	2252	3973	202
CM1200N030	2.9	5.8	2.9	2.17	6.3	2254	3977	202
CM1200S015	0.0	2.9	2.9	2.18	6.3	2243	3827	202
CM1215N023	2.7	5.6	2.9	7.81	22.7	2241	3974	216
CM1230N030	2.1	5.0	2.9	5.05	14.6	2228	3991	233
CM1230N060	1.7	4.6	2.9	2.52	7.3	2229	4097	234
CM1245N013	2.2	5.1	2.9	10.51	30.5	2205	3919	247
CM1245N016	2.4	5.3	2.9	4.75	13.8	2206	3931	247
CM1245N019	3.1	6.0	2.9	9.28	26.9	2207	3941	247
CM1245N080	2.3	5.2	2.9	3.80	11.0	2222	4169	250
CM1260N074	2.0	4.9	2.9	2.93	8.5	2209	4178	262
CM1275N021	2.3	5.2	2.9	4.31	12.5	2189	3973	277
CM1275S026	0.0	2.9	2.9	2.17	6.3	2172	3816	277
CM1290SAL004	0.0	2.9	2.9	2.62	7.6	2159	3796	295
CM1290SAL007	0.0	2.9	2.9	4.21	12.2	2159	3791	295
CM1305N020	1.9	4.8	2.9	2.73	7.9	2164	4035	309
CM1305N093	0.0	2.9	2.9	3.39	9.8	2145	4281	312
CM1320N068	3.2	6.1	2.9	5.15	14.9	2149	4150	324
CM1320S039	1.0	3.9	2.9	1.59	4.6	2131	3779	323

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1320S137	1.2	4.1	2.9	12.05	34.9	2118	3465	327
CM1335N07	3.1	6.0	2.9	5.71	16.6	2140	4025	337
CM1335SAL034	0.0	2.9	2.9	5.89	17.1	2110	3654	340
CM1350S01	0.3	3.2	2.9	6.68	19.4	2125	3981	351
CM1350S92	1.2	4.1	2.9	3.02	8.7	2100	3665	354
CM1370N05	1.0	3.9	2.9	4.22	12.2	2106	3902	366
CM1370S11	0.0	2.9	2.9	3.23	9.4	2092	3845	367
CM1390S46	1.0	3.9	2.9	13.97	40.5	2078	3691	383
PN1270NB016	2.2	5.1	2.9	1.70	4.9	1972	4093	272
PN1270NB017	1.6	4.5	2.9	1.50	4.4	1973	4096	272
PN1290SA008	0.0	2.9	2.9	0.72	2.1	1914	4023	292
PN1310NA002	0.0	2.9	2.9	0.55	1.6	1918	4021	310
PN1310NC028	2.2	5.1	2.9	1.14	3.3	1992	4162	312
PN1330S023	0.5	3.4	2.9	1.70	4.9	1859	3933	331
PN1345N017	2.8	5.7	2.9	3.56	10.3	1893	4037	347
CM1155N028	1.2	4.2	3.0	2.91	8.7	2297	3999	154
CM1170N023	2.3	5.3	3.0	2.12	6.4	2280	4046	172
CM1185N046	2.8	5.8	3.0	1.62	4.9	2266	4005	188
CM1185N060	2.8	5.8	3.0	5.17	15.5	2268	4052	188
CM1185S007	1.2	4.2	3.0	3.34	10.0	2256	3830	187
CM1200N059	0.0	3.0	3.0	1.79	5.4	2256	4076	204
CM1215N020	2.0	5.0	3.0	9.07	27.2	2238	3965	216
CM1215N053	2.4	5.4	3.0	2.80	8.4	2244	4075	217
CM1215N061	3.0	6.0	3.0	2.23	6.7	2245	4102	218
CM1230N008	2.1	5.1	3.0	15.19	45.6	2219	3915	232
CM1230N039	2.5	5.5	3.0	6.33	19.0	2228	4023	233
CM1245N053	2.5	5.5	3.0	10.07	30.2	2216	4069	248
CM1260N073	2.0	5.0	3.0	6.08	18.3	2209	4175	262
CM1260N079	1.8	4.8	3.0	3.17	9.5	2207	4198	262
CM1260S025	0.0	3.0	3.0	1.24	3.7	2195	3806	260
CM1275N013	2.6	5.6	3.0	6.94	20.8	2184	3949	277
CM1275S016	0.0	3.0	3.0	10.84	32.5	2172	3854	277
CM1275S032	1.0	4.0	3.0	2.58	7.7	2181	3793	277
CM1275S077	0.5	3.5	3.0	2.94	8.8	2166	3624	279
CM1290N033	2.3	5.3	3.0	0.62	1.9	2179	4087	294
CM1290N054	1.5	4.5	3.0	3.21	9.6	2176	4161	295
CM1290S004	0.0	3.0	3.0	12.07	36.2	2172	3956	293
CM1290S057	2.9	5.9	3.0	0.92	2.8	2157	3776	295
CM1290SAL008	0.0	3.0	3.0	0.88	2.6	2159	3788	294
CM1305N011	0.0	3.0	3.0	3.13	9.4	2163	4003	309
CM1305N063	2.5	5.5	3.0	2.35	7.0	2158	4183	311
CM1305N094	0.0	3.0	3.0	9.01	27.0	2145	4284	312
CM1305S004	1.8	4.8	3.0	6.40	19.2	2160	3951	308
CM1320N018	1.7	4.7	3.0	9.35	28.1	2152	3979	322
CM1320N020	3.2	6.2	3.0	12.10	36.3	2153	3985	322
CM1320N028	3.7	6.7	3.0	23.04	69.1	2156	4012	323

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1320N041	3.6	6.6	3.0	4.53	13.6	2153	4058	323
CM1320S052	2.0	5.0	3.0	3.81	11.4	2126	3734	323
CM1320S062	1.4	4.4	3.0	1.92	5.8	2128	3698	324
CM1320S064	2.3	5.3	3.0	2.63	7.9	2127	3691	324
CM1320S071	0.0	3.0	3.0	9.33	28.0	2126	3678	324
CM1320SALDEC025	0.0	3.0	3.0	4.04	12.1	2118	3495	320
CM1335N01	1.0	4.0	3.0	1.00	3.0	2139	4006	337
CM1335N74	2.5	5.5	3.0	0.70	2.1	2120	4269	339
CM1335N81	1.9	4.9	3.0	0.96	2.9	2122	4298	340
CM1335S08	0.0	3.0	3.0	10.98	32.9	2139	3978	337
CM1335S14	0.0	3.0	3.0	6.59	19.8	2135	3955	337
CM1335S15	0.0	3.0	3.0	19.76	59.3	2135	3952	337
CM1335SAL022	0.0	3.0	3.0	4.90	14.7	2111	3674	340
CM1350N41	1.9	4.9	3.0	6.73	20.2	2122	4125	352
CM1350N93	1.4	4.4	3.0	2.34	7.0	2108	4298	354
CM1350NSD_LHW	1.0	4.0	3.0	12.04	36.1	2116	4124	354
CM1350S36	0.0	3.0	3.0	4.26	12.8	2110	3866	352
CM1350S40	0.0	3.0	3.0	1.13	3.4	2106	3852	352
CM1350S82	2.1	5.1	3.0	2.60	7.8	2101	3700	354
CM1350SS1	0.4	3.4	3.0	8.17	24.5	2125	3983	352
CM1370N01	1.0	4.0	3.0	5.80	17.4	2104	3889	366
CM1370N02	1.0	4.0	3.0	5.96	17.9	2105	3891	365
CM1370N06	0.0	3.0	3.0	3.29	9.9	2106	3905	366
CM1370S02	0.0	3.0	3.0	1.68	5.0	2100	3875	367
CM1370S03	0.0	3.0	3.0	4.38	13.1	2098	3872	367
CM1370S08	2.2	5.2	3.0	3.90	11.7	2091	3855	367
CM1370S41	0.0	3.0	3.0	6.52	19.5	2089	3738	370
CM1370S47	2.0	5.0	3.0	5.44	16.3	2088	3716	370
CM1370S60	1.5	4.5	3.0	4.64	13.9	2087	3669	371
CM1370S72	0.9	3.9	3.0	4.37	13.1	2079	3626	371
CM1370S73	1.0	4.0	3.0	2.82	8.5	2078	3622	371
CM1390S20	0.0	3.0	3.0	2.21	6.6	2075	3778	387
CM1390S51	0.0	3.0	3.0	3.85	11.5	2077	3674	383
CM1390S57	2.4	5.4	3.0	3.10	9.3	2072	3652	382
CM1390S71	1.0	4.0	3.0	1.03	3.1	2061	3602	381
PN1290NC023	1.0	4.0	3.0	1.64	4.9	1947	4118	293
PN1310NA004	2.9	5.9	3.0	1.23	3.7	1921	4028	310
PN1310NA027	0.0	3.0	3.0	2.14	6.4	1931	4105	311
PN1310NA030	1.0	4.0	3.0	0.61	1.8	1932	4115	311
PN1310NC012	0.0	3.0	3.0	0.97	2.9	1962	4112	311
PN1345N026	1.7	4.7	3.0	2.48	7.4	1894	4069	348
PN1360NA012	2.0	5.0	3.0	4.19	12.6	1878	4030	363
PN1360NAB003	2.0	5.0	3.0	1.90	5.7	1897	4129	365
CM1350N29	1.5	4.6	3.1	18.65	56.9	2124	4085	352
CM1140N034	1.4	4.5	3.1	4.62	14.3	2306	4098	144
CM1140S025	0.0	3.1	3.1	5.09	15.8	2301	3892	144

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1140S028	0.5	3.6	3.1	10.90	33.8	2300	3882	144
CM1140S048	0.0	3.1	3.1	1.30	4.0	2302	3809	144
CM1155N042	1.0	4.1	3.1	4.86	15.1	2298	4048	156
CM1170N035	1.2	4.3	3.1	3.90	12.1	2279	4087	173
CM1170N037	1.2	4.3	3.1	3.38	10.5	2280	4094	173
CM1185N010	2.0	5.1	3.1	8.13	25.2	2263	3882	187
CM1185N045	2.2	5.3	3.1	2.83	8.8	2266	4001	188
CM1215N047	1.2	4.3	3.1	1.13	3.5	2243	4055	217
CM1215N055	2.0	5.1	3.1	2.33	7.2	2244	4081	218
CM1230N022	1.9	5.0	3.1	1.55	4.8	2226	3965	232
CM1230N048	2.4	5.5	3.1	6.00	18.6	2228	4055	234
CM1230N051	2.3	5.4	3.1	8.38	26.0	2228	4066	234
CM1260N009	2.5	5.6	3.1	9.21	28.5	2194	3927	259
CM1260N035	2.6	5.7	3.1	11.48	35.6	2203	4019	260
CM1260N077	1.0	4.1	3.1	3.14	9.7	2209	4190	262
CM1275N035	1.6	4.7	3.1	3.04	9.4	2191	4020	277
CM1275S015	0.0	3.1	3.1	11.63	36.0	2172	3857	277
CM1275S023	0.0	3.1	3.1	1.01	3.1	2172	3828	277
CM1275S056	0.0	3.1	3.1	0.88	2.7	2173	3706	278
CM1290S043	0.0	3.1	3.1	2.05	6.3	2156	3827	295
CM1290S044	0.7	3.8	3.1	3.42	10.6	2156	3824	295
CM1290S060	0.0	3.1	3.1	6.97	21.6	2160	3765	295
CM1305N039	2.2	5.3	3.1	3.95	12.3	2165	4102	310
CM1305SAL035	0.0	3.1	3.1	12.83	39.8	2144	3689	311
CM1320N007	3.2	6.3	3.1	4.26	13.2	2146	3940	322
CM1320N052	2.3	5.4	3.1	1.88	5.8	2152	4099	323
CM1320N098	2.0	5.1	3.1	5.79	18.0	2133	4254	326
CM1320S009	0.0	3.1	3.1	4.52	14.0	2137	3885	322
CM1320S032	0.0	3.1	3.1	3.18	9.8	2130	3802	323
CM1320S116	0.7	3.8	3.1	1.26	3.9	2115	3525	326
CM1320S119	0.0	3.1	3.1	27.00	83.7	2113	3516	326
CM1335N08	2.7	5.8	3.1	2.89	9.0	2140	4028	337
CM1335S16	0.0	3.1	3.1	7.36	22.8	2135	3948	337
CM1350S90	1.6	4.7	3.1	0.91	2.8	2101	3671	354
CM1390S28	0.0	3.1	3.1	0.69	2.1	2075	3751	384
CM1390S31	1.2	4.3	3.1	0.92	2.9	2075	3741	384
PN1290NC006	0.0	3.1	3.1	1.27	3.9	1945	4061	291
PN1330EWY003	2.0	5.1	3.1	2.20	6.8	1877	4019	330
PN1330N009	0.0	3.1	3.1	0.60	1.8	1903	4031	330
PN1330N016	2.4	5.5	3.1	4.12	12.8	1910	4054	330
PN1345S015	0.0	3.1	3.1	1.16	3.6	1843	3942	348
CM1140S046	0.0	3.2	3.2	1.83	5.9	2302	3816	144
CM1170N014	2.2	5.4	3.2	10.23	32.7	2281	4014	172
CM1170N026	2.3	5.5	3.2	4.59	14.7	2280	4056	172
CM1185N031	2.0	5.2	3.2	2.87	9.2	2262	3953	187
CM1185N038	2.7	5.9	3.2	5.98	19.1	2265	3977	188

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1185N040	2.6	5.8	3.2	0.93	3.0	2266	3984	188
CM1185N062	2.0	5.2	3.2	4.34	13.9	2267	4058	188
CM1200N028	2.6	5.8	3.2	4.54	14.5	2251	3970	202
CM1200S014	0.0	3.2	3.2	2.89	9.3	2242	3831	202
CM1200S022	0.0	3.2	3.2	1.19	3.8	2248	3802	202
CM1215N004	2.5	5.7	3.2	6.98	22.3	2235	3910	216
CM1215N068	1.6	4.8	3.2	3.64	11.6	2242	4127	218
CM1215N070	2.4	5.6	3.2	1.12	3.6	2241	4134	218
CM1245N068	4.2	7.4	3.2	1.64	5.2	2220	4125	249
CM1260N017	2.0	5.2	3.2	4.83	15.5	2201	3956	260
CM1260S007	0.0	3.2	3.2	9.19	29.4	2192	3870	259
CM1260S010	0.0	3.2	3.2	3.25	10.4	2192	3859	259
CM1260S013	1.3	4.5	3.2	21.68	69.4	2192	3848	259
CM1275N033	2.0	5.2	3.2	8.12	26.0	2192	4014	277
CM1275N038	1.0	4.2	3.2	5.20	16.6	2189	4031	278
CM1275N039	2.6	5.8	3.2	4.52	14.5	2190	4036	278
CM1275S005	0.0	3.2	3.2	0.92	2.9	2177	3891	276
CM1275S055	1.0	4.2	3.2	2.09	6.7	2172	3711	278
CM1290S003	0.0	3.2	3.2	11.94	38.2	2173	3959	293
CM1290S007	1.4	4.6	3.2	4.79	15.3	2170	3948	293
CM1290S047	1.0	4.2	3.2	1.44	4.6	2156	3814	295
CM1305N040	2.9	6.1	3.2	1.80	5.8	2165	4104	310
CM1305N087	2.3	5.5	3.2	8.07	25.8	2144	4262	312
CM1305NS1	4.3	7.5	3.2	7.36	23.6	2161	3968	309
CM1305S021	1.0	4.2	3.2	6.67	21.4	2149	3895	309
CM1305SAL045	0.0	3.2	3.2	12.69	40.6	2146	3675	311
CM1320N012	2.3	5.5	3.2	21.99	70.4	2151	3958	322
CM1320N101	1.7	4.9	3.2	6.87	22.0	2132	4265	325
CM1320N102	3.0	6.2	3.2	6.47	20.7	2133	4269	325
CM1320S118	0.7	3.9	3.2	1.16	3.7	2115	3519	326
CM1320SALDEC036	0.4	3.6	3.2	2.95	9.4	2123	3479	318
CM1335N16	2.8	6.0	3.2	12.41	39.7	2139	4058	337
CM1335N35	2.3	5.5	3.2	9.22	29.5	2134	4125	338
CM1335N79	1.6	4.8	3.2	2.25	7.2	2120	4290	340
CM1335S79	2.3	5.5	3.2	1.88	6.0	2114	3724	339
CM1350N19	2.3	5.5	3.2	2.71	8.7	2122	4050	352
CM1350N31	2.0	5.2	3.2	0.51	1.6	2123	4092	352
CM1350N59	1.6	4.8	3.2	5.61	18.0	2115	4195	353
CM1350S60	1.7	4.9	3.2	3.35	10.7	2104	3781	353
CM1350S62	1.8	5.0	3.2	3.58	11.5	2104	3775	353
CM1370S49	1.6	4.8	3.2	3.36	10.7	2088	3710	370
CM1370S54	1.6	4.8	3.2	1.68	5.4	2088	3692	370
CM1370S57	0.7	3.9	3.2	1.74	5.6	2088	3680	370
CM1390S03	1.0	4.2	3.2	5.53	17.7	2069	3832	393
CM1390S25	0.0	3.2	3.2	1.36	4.3	2074	3762	384
CM1390S49	0.0	3.2	3.2	12.43	39.8	2078	3681	383

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
PN1290SA006	1.6	4.8	3.2	0.64	2.0	1914	4030	292
PN1290SA011	0.0	3.2	3.2	1.01	3.2	1911	4014	293
PN1290SP005	0.0	3.2	3.2	1.48	4.7	1921	4061	292
PN1345S017	0.0	3.2	3.2	2.01	6.4	1843	3935	347
PN1360NAB006	2.0	5.2	3.2	1.66	5.3	1896	4139	365
CM1305SAL077	0.0	3.3	3.3	8.24	26.8	2139	3623	311
CM1140S041	0.0	3.3	3.3	1.78	5.9	2306	3834	144
CM1155N014	1.7	5.0	3.3	2.25	7.4	2294	3952	153
CM1170N027	1.8	5.1	3.3	10.02	33.1	2280	4059	172
CM1185N043	2.5	5.8	3.3	1.68	5.5	2266	3994	188
CM1185N057	2.0	5.3	3.3	1.66	5.5	2266	4042	188
CM1200N037	2.7	6.0	3.3	2.51	8.3	2254	4001	202
CM1215N005	2.0	5.3	3.3	2.50	8.2	2234	3913	216
CM1215N059	1.9	5.2	3.3	5.86	19.3	2245	4094	218
CM1230S004	1.0	4.3	3.3	1.38	4.5	2217	3876	232
CM1245N005	1.8	5.1	3.3	6.55	21.6	2204	3889	247
CM1245N070	0.0	3.3	3.3	0.60	2.0	2220	4132	249
CM1245N071	0.7	4.0	3.3	1.42	4.7	2222	4136	249
CM1260N013	1.5	4.8	3.3	4.88	16.1	2196	3940	260
CM1260N016	1.6	4.9	3.3	3.16	10.4	2200	3950	260
CM1260N044	1.9	5.2	3.3	18.10	59.7	2207	4055	260
CM1260S011	0.0	3.3	3.3	7.97	26.3	2192	3855	259
CM1290S001	0.0	3.3	3.3	18.97	62.6	2175	3964	293
CM1290S005	0.0	3.3	3.3	13.51	44.6	2172	3952	293
CM1290S039	0.0	3.3	3.3	1.67	5.5	2155	3840	295
CM1290S055	2.4	5.7	3.3	3.37	11.1	2156	3783	295
CM1305N065	4.0	7.3	3.3	2.80	9.3	2159	4192	311
CM1305S061	1.3	4.6	3.3	1.52	5.0	2143	3755	310
CM1320N063	2.9	6.2	3.3	1.36	4.5	2147	4133	324
CM1320N072	2.3	5.6	3.3	5.13	16.9	2141	4167	324
CM1320S020	2.1	5.4	3.3	3.34	11.0	2133	3844	322
CM1320S048	0.0	3.3	3.3	0.95	3.1	2129	3748	323
CM1320S130	0.0	3.3	3.3	5.31	17.5	2117	3487	326
CM1320S135	0.0	3.3	3.3	4.40	14.5	2117	3471	327
CM1335N02	1.0	4.3	3.3	1.11	3.7	2139	4009	337
CM1335N05	1.8	5.1	3.3	5.63	18.6	2140	4018	337
CM1335S42	0.4	3.7	3.3	5.03	16.6	2122	3856	338
CM1350N14	1.9	5.2	3.3	3.36	11.1	2124	4034	351
CM1350N92	2.4	5.7	3.3	5.58	18.4	2109	4293	354
CM1350S31	1.0	4.3	3.3	5.11	16.8	2114	3882	352
CM1350S41	0.0	3.3	3.3	2.58	8.5	2105	3849	353
CM1350S57	0.0	3.3	3.3	2.49	8.2	2102	3791	353
CM1370S26	0.0	3.3	3.3	1.66	5.5	2088	3793	369
CM1370S27	0.0	3.3	3.3	4.44	14.6	2088	3789	369
CM1370S80	0.0	3.3	3.3	1.32	4.4	2071	3598	371
CM1390ACC04RHW	0.8	4.1	3.3	2.71	8.9	2071	3841	394

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1390S30	0.0	3.3	3.3	3.10	10.2	2076	3745	384
PN1310NC015	0.0	3.3	3.3	2.62	8.7	1967	4122	311
PN1310NC026	1.0	4.3	3.3	1.40	4.6	1988	4154	312
PN1330EWY004	2.0	5.3	3.3	1.01	3.3	1877	4021	330
PN1330S002	1.6	4.9	3.3	1.91	6.3	1877	4004	330
CM1185N035	1.9	5.3	3.4	1.78	6.0	2263	3966	187
CM1140N015	1.0	4.4	3.4	1.78	6.0	2307	4030	143
CM1140S027	0.3	3.7	3.4	4.67	15.9	2300	3885	144
CM1140S029	0.2	3.6	3.4	2.37	8.1	2300	3879	144
CM1155S025	1.2	4.6	3.4	1.05	3.6	2293	3824	154
CM1170N029	2.4	5.8	3.4	2.95	10.0	2279	4066	172
CM1185N042	1.7	5.1	3.4	2.23	7.6	2266	3991	188
CM1185N072	1.7	5.1	3.4	5.71	19.4	2268	4093	189
CM1185S013	0.8	4.2	3.4	0.73	2.5	2261	3810	187
CM1200N006	1.1	4.5	3.4	3.50	11.9	2250	3895	201
CM1215N043	1.9	5.3	3.4	3.31	11.2	2243	4042	217
CM1215N065	1.6	5.0	3.4	1.83	6.2	2243	4117	218
CM1215S014	2.6	6.0	3.4	2.52	8.6	2232	3846	216
CM1230N018	2.0	5.4	3.4	0.86	2.9	2222	3950	232
CM1230N037	2.3	5.7	3.4	14.19	48.2	2227	4015	233
CM1245N010	1.6	5.0	3.4	13.49	45.9	2202	3909	247
CM1245N021	2.0	5.4	3.4	10.92	37.1	2209	3949	247
CM1245N082	1.9	5.3	3.4	2.40	8.2	2219	4177	250
CM1245S015	0.4	3.8	3.4	1.91	6.5	2207	3813	247
CM1260N028	2.0	5.4	3.4	9.43	32.1	2202	3993	260
CM1275N034	1.6	5.0	3.4	6.48	22.0	2191	4017	277
CM1275N079	1.8	5.2	3.4	5.72	19.5	2190	4195	279
CM1275S070	0.7	4.1	3.4	5.64	19.2	2174	3651	278
CM1290N001	1.0	4.4	3.4	9.42	32.0	2175	3975	294
CM1290N011	2.0	5.4	3.4	1.32	4.5	2178	4010	293
CM1290N013	2.1	5.5	3.4	1.59	5.4	2178	4016	294
CM1290S018	0.0	3.4	3.4	4.36	14.8	2163	3910	294
CM1290S046	1.3	4.7	3.4	3.78	12.9	2156	3819	295
CM1290S049	0.0	3.4	3.4	3.48	11.8	2157	3806	295
CM1290S053	2.9	6.3	3.4	11.07	37.7	2156	3789	295
CM1290S056	2.0	5.4	3.4	6.30	21.4	2157	3779	295
CM1305N059	2.4	5.8	3.4	19.61	66.7	2159	4168	310
CM1305S013	1.3	4.7	3.4	8.57	29.1	2151	3922	309
CM1305S057	1.0	4.4	3.4	1.95	6.6	2142	3767	310
CM1320N010	1.2	4.6	3.4	18.88	64.2	2149	3950	322
CM1320N049	2.0	5.4	3.4	2.45	8.3	2152	4086	323
CM1320S006	0.0	3.4	3.4	16.09	54.7	2140	3896	322
CM1320S030	0.0	3.4	3.4	2.46	8.4	2129	3809	323
CM1320S066	2.1	5.5	3.4	3.00	10.2	2128	3685	324
CM1335N13	1.0	4.4	3.4	7.77	26.4	2138	4047	337
CM1335N63	2.2	5.6	3.4	2.69	9.1	2123	4227	339

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1335N64	0.4	3.8	3.4	4.01	13.6	2121	4230	339
CM1335N69	2.0	5.4	3.4	2.77	9.4	2118	4249	339
CM1335S33	0.0	3.4	3.4	9.96	33.9	2128	3888	338
CM1350N07	1.0	4.4	3.4	3.09	10.5	2124	4010	351
CM1350N98	2.5	5.9	3.4	1.67	5.7	2111	4316	354
CM1350S12	0.4	3.8	3.4	5.83	19.8	2120	3945	351
CM1350S30	1.5	4.9	3.4	4.54	15.5	2115	3886	352
CM1350S39	0.0	3.4	3.4	3.79	12.9	2106	3855	352
CM1370S29	0.4	3.8	3.4	2.20	7.5	2088	3781	369
CM1390S70	0.0	3.4	3.4	1.56	5.3	2062	3605	381
PN1310NC018	1.5	4.9	3.4	4.60	15.6	1973	4131	311
PN1310NC023	0.0	3.4	3.4	1.46	5.0	1983	4145	312
PN1330N024	2.0	5.4	3.4	1.15	3.9	1914	4081	331
CM1185S005	0.0	3.5	3.5	0.68	2.4	2257	3837	187
CM1140N011	1.0	4.5	3.5	4.27	14.9	2307	4016	143
CM1140N012	1.0	4.5	3.5	2.03	7.1	2307	4019	143
CM1140N026	1.6	5.1	3.5	4.84	16.9	2308	4069	144
CM1155N024	0.0	3.5	3.5	9.88	34.6	2297	3986	154
CM1155S026	1.2	4.7	3.5	0.69	2.4	2293	3821	154
CM1185N063	2.0	5.5	3.5	7.41	26.0	2267	4061	188
CM1215N058	2.0	5.5	3.5	3.79	13.3	2245	4091	218
CM1230N031	1.7	5.2	3.5	7.59	26.6	2227	3995	233
CM1230N059	1.2	4.7	3.5	3.93	13.8	2230	4093	234
CM1230S011	0.0	3.5	3.5	8.17	28.6	2216	3846	232
CM1260N018	2.0	5.5	3.5	4.41	15.4	2202	3959	260
CM1260N075	2.4	5.9	3.5	2.25	7.9	2211	4182	262
CM1260S003	0.0	3.5	3.5	6.81	23.8	2194	3889	259
CM1260S004	0.0	3.5	3.5	8.07	28.2	2193	3884	259
CM1260S008	0.0	3.5	3.5	17.95	62.8	2191	3866	259
CM1275N005	0.0	3.5	3.5	2.25	7.9	2178	3921	276
CM1275N025	1.9	5.4	3.5	4.52	15.8	2188	3985	277
CM1275S024	0.0	3.5	3.5	2.47	8.7	2172	3824	277
CM1275S054	1.1	4.6	3.5	5.48	19.2	2171	3716	278
CM1290N009	1.6	5.1	3.5	1.31	4.6	2176	4002	295
CM1290S085	0.8	4.3	3.5	1.32	4.6	2162	3675	296
CM1305N086	1.0	4.5	3.5	4.34	15.2	2144	4258	312
CM1305S053	0.0	3.5	3.5	1.43	5.0	2142	3782	310
CM1305S056	1.9	5.4	3.5	10.91	38.2	2141	3771	310
CM1320N025	1.6	5.1	3.5	7.62	26.7	2154	4002	323
CM1320N035	1.5	5.0	3.5	2.70	9.5	2153	4037	323
CM1320S022	0.0	3.5	3.5	2.89	10.1	2132	3838	323
CM1320S033	0.0	3.5	3.5	0.98	3.4	2130	3799	323
CM1320S034	0.0	3.5	3.5	2.65	9.3	2130	3795	323
CM1335N12	2.0	5.5	3.5	3.12	10.9	2138	4043	337
CM1335N24	2.0	5.5	3.5	1.76	6.2	2139	4087	337
CM1335N39	1.2	4.7	3.5	2.00	7.0	2132	4140	338

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1350N81	1.8	5.3	3.5	19.08	66.8	2104	4253	354
CM1350N91	2.0	5.5	3.5	4.29	15.0	2109	4290	354
CM1350S98	0.0	3.5	3.5	1.71	6.0	2100	3643	354
CM1390S09	0.0	3.5	3.5	1.36	4.8	2071	3812	391
CM1390S21	0.6	4.1	3.5	2.59	9.1	2074	3775	386
CM1390S40	0.0	3.5	3.5	5.84	20.5	2075	3711	383
CM1390S45	2.0	5.5	3.5	5.77	20.2	2077	3695	383
PN1290NB002	0.0	3.5	3.5	0.71	2.5	1957	4104	292
PN1310NC022	0.0	3.5	3.5	2.00	7.0	1981	4142	312
PN1310NC024	0.0	3.5	3.5	2.85	10.0	1985	4148	312
PN1310NC031	2.0	5.5	3.5	1.17	4.1	1996	4171	313
PN1360S030	0.0	3.5	3.5	1.19	4.2	1814	3905	364
PN1400PITCHANNEL001	1.1	4.7	3.5	0.67	2.4	1829	4021	401
CM1185S006	0.4	4.0	3.6	1.19	4.2	2256	3834	187
CM1140S042	0.0	3.6	3.6	1.99	7.2	2304	3829	144
CM1155N043	1.1	4.7	3.6	2.18	7.8	2297	4051	155
CM1200S008	1.3	4.9	3.6	4.61	16.6	2243	3851	201
CM1200S010	0.0	3.6	3.6	1.44	5.2	2242	3843	201
CM1215N030	0.6	4.2	3.6	3.99	14.3	2242	3998	216
CM1245N049	1.7	5.3	3.6	0.87	3.1	2216	4056	248
CM1260N042	1.0	4.6	3.6	3.61	13.0	2207	4048	260
CM1260S005	0.0	3.6	3.6	11.36	40.9	2192	3880	259
CM1275N015	1.8	5.4	3.6	4.98	17.9	2186	3955	277
CM1275N073	2.0	5.6	3.6	4.73	17.0	2192	4169	279
CM1275S017	0.0	3.6	3.6	5.50	19.8	2173	3851	277
CM1275S022	0.0	3.6	3.6	3.93	14.2	2172	3832	277
CM1275S050	0.3	3.9	3.6	0.85	3.1	2172	3729	278
CM1290N017	2.4	6.0	3.6	0.82	3.0	2176	4030	294
CM1290N061	2.4	6.0	3.6	5.47	19.7	2174	4183	295
CM1290S092	0.0	3.6	3.6	9.32	33.5	2154	3651	297
CM1305N018	0.0	3.6	3.6	4.48	16.1	2163	4028	309
CM1305N021	2.0	5.6	3.6	1.62	5.8	2164	4038	309
CM1305S020	0.9	4.5	3.6	5.90	21.2	2150	3898	309
CM1305S041	0.0	3.6	3.6	1.65	5.9	2141	3824	310
CM1305S050	1.0	4.6	3.6	1.83	6.6	2141	3792	310
CM1320N009	1.0	4.6	3.6	14.15	50.9	2148	3947	322
CM1320N026	1.3	4.9	3.6	25.10	90.4	2154	4006	323
CM1320N036	1.6	5.2	3.6	2.25	8.1	2152	4040	323
CM1320S019	1.3	4.9	3.6	2.79	10.0	2134	3848	322
CM1320S041	0.0	3.6	3.6	2.66	9.6	2131	3771	323
CM1335N18	2.0	5.6	3.6	2.33	8.4	2138	4066	337
CM1335N76	1.2	4.8	3.6	1.97	7.1	2121	4277	339
CM1335N77	1.0	4.6	3.6	1.09	3.9	2120	4282	339
CM1335N84	1.4	5.0	3.6	0.80	2.9	2123	4308	340
CM1335S10	0.5	4.1	3.6	4.10	14.8	2139	3970	337
CM1335S34	0.0	3.6	3.6	11.40	41.0	2128	3884	338

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1335S54	1.8	5.4	3.6	4.64	16.7	2114	3815	338
CM1350N48	0.0	3.6	3.6	19.52	70.3	2117	4152	353
CM1350N84	1.7	5.3	3.6	4.68	16.8	2106	4264	354
CM1350N89	0.0	3.6	3.6	2.81	10.1	2109	4283	354
CM1370ACCLHW01	1.0	4.6	3.6	6.13	22.1	2103	3885	367
CM1370S45	1.0	4.6	3.6	3.32	11.9	2088	3723	370
PN1310NA029	1.0	4.6	3.6	0.61	2.2	1933	4111	311
PN1360NA019	0.0	3.6	3.6	6.11	22.0	1882	4053	363
PN1360NA041	0.0	3.6	3.6	0.65	2.3	1884	4128	365
PN1360S004	0.0	3.6	3.6	1.58	5.7	1842	3989	363
PN1360S023	0.0	3.6	3.6	5.12	18.4	1825	3926	364
CM1125N025	0.0	3.7	3.7	0.61	2.3	2322	4056	126
CM1155N012	0.7	4.4	3.7	3.23	11.9	2294	3946	153
CM1200N036	1.4	5.1	3.7	1.96	7.2	2254	3998	202
CM1215N002	1.7	5.4	3.7	9.80	36.3	2235	3903	215
CM1215N021	1.7	5.4	3.7	1.26	4.7	2239	3968	216
CM1215N027	1.0	4.7	3.7	2.40	8.9	2242	3987	216
CM1215S022	0.0	3.7	3.7	2.00	7.4	2232	3818	216
CM1230N015	1.9	5.6	3.7	2.85	10.5	2221	3940	232
CM1245N034	1.4	5.1	3.7	1.07	3.9	2216	3998	248
CM1245S004	0.0	3.7	3.7	1.65	6.1	2202	3857	246
CM1245S011	0.0	3.7	3.7	6.69	24.7	2204	3830	247
CM1260N002	2.0	5.7	3.7	16.27	60.2	2193	3900	258
CM1260N005	2.4	6.1	3.7	8.36	30.9	2194	3912	259
CM1275N002	2.4	6.1	3.7	10.97	40.6	2179	3911	276
CM1275N004	0.0	3.7	3.7	5.07	18.7	2179	3918	276
CM1275N024	1.1	4.8	3.7	7.51	27.8	2188	3982	277
CM1290S002	0.3	4.0	3.7	15.01	55.5	2174	3962	293
CM1290S042	0.0	3.7	3.7	1.76	6.5	2155	3831	295
CM1290S083	0.4	4.1	3.7	0.88	3.3	2159	3682	296
CM1305N017	0.0	3.7	3.7	5.75	21.3	2164	4025	309
CM1305N095	0.0	3.7	3.7	2.68	9.9	2146	4286	312
CM1320N014	1.4	5.1	3.7	11.23	41.6	2151	3964	322
CM1320N038	2.0	5.7	3.7	3.05	11.3	2152	4047	323
CM1320N039	1.5	5.2	3.7	1.43	5.3	2152	4050	323
CM1320N073	3.0	6.7	3.7	0.76	2.8	2141	4172	324
CM1320N107	1.6	5.3	3.7	5.04	18.7	2133	4288	326
CM1320S035	0.0	3.7	3.7	1.13	4.2	2131	3792	323
CM1320S059	1.5	5.2	3.7	1.63	6.0	2127	3707	324
CM1335N65	0.4	4.1	3.7	1.76	6.5	2120	4234	339
CM1335S60	0.0	3.7	3.7	20.28	75.0	2116	3793	339
CM1335S71	2.8	6.5	3.7	3.40	12.6	2112	3753	339
CM1350S14	0.0	3.7	3.7	7.88	29.2	2120	3939	351
CM1350S15	0.4	4.1	3.7	7.60	28.1	2120	3935	351
CM1350S27	0.0	3.7	3.7	4.42	16.3	2118	3896	352
CM1350S44	1.0	4.7	3.7	1.19	4.4	2104	3838	353

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1350S59	1.0	4.7	3.7	2.16	8.0	2103	3785	353
CM1350S87	0.6	4.3	3.7	1.96	7.3	2102	3683	354
CM1370S14	0.4	4.1	3.7	3.26	12.1	2090	3835	368
CM1370S17	0.6	4.3	3.7	1.30	4.8	2090	3824	368
CM1370S28	0.6	4.3	3.7	7.00	25.9	2088	3786	369
CM1390S41	1.0	4.7	3.7	5.06	18.7	2075	3707	383
PN1290NB021	0.0	3.7	3.7	0.59	2.2	2002	4154	294
PN1310NA024	0.7	4.4	3.7	2.84	10.5	1932	4095	311
PN1310S013	0.0	3.7	3.7	1.36	5.0	1887	3963	310
PN1345N014	2.0	5.7	3.7	2.72	10.1	1889	4028	347
PN1345N025	1.4	5.1	3.7	6.50	24.1	1894	4066	348
CM1140N024	0.9	4.7	3.8	2.72	10.3	2309	4062	143
CM1170N005	2.0	5.8	3.8	4.09	15.5	2281	3983	171
CM1170N013	1.0	4.8	3.8	6.12	23.3	2281	4011	172
CM1185N039	1.9	5.7	3.8	2.32	8.8	2265	3981	188
CM1215N017	1.6	5.4	3.8	0.87	3.3	2238	3954	216
CM1215N024	1.7	5.5	3.8	2.75	10.5	2241	3977	216
CM1245N003	1.4	5.2	3.8	5.35	20.3	2203	3880	246
CM1245N020	1.6	5.4	3.8	5.13	19.5	2208	3945	247
CM1245N022	1.3	5.1	3.8	2.02	7.7	2210	3952	247
CM1245N032	0.6	4.4	3.8	4.55	17.3	2215	3990	247
CM1260N008	1.0	4.8	3.8	2.64	10.0	2193	3924	259
CM1260N014	1.0	4.8	3.8	5.12	19.5	2197	3943	260
CM1260N054	2.0	5.8	3.8	4.64	17.6	2206	4095	261
CM1275N003	0.6	4.4	3.8	8.13	30.9	2179	3914	276
CM1290N002	1.0	4.8	3.8	10.11	38.4	2176	3978	294
CM1290N059	1.6	5.4	3.8	3.59	13.6	2174	4177	295
CM1290S017	0.7	4.5	3.8	8.98	34.1	2162	3914	294
CM1305N001	2.2	6.0	3.8	5.91	22.5	2162	3970	308
CM1305N006	1.0	4.8	3.8	5.80	22.0	2163	3985	308
CM1305N014	0.0	3.8	3.8	2.23	8.5	2164	4014	309
CM1305N024	1.6	5.4	3.8	3.04	11.6	2164	4048	309
CM1305N052	1.8	5.6	3.8	0.56	2.1	2159	4143	310
CM1305S003	0.7	4.5	3.8	12.23	46.5	2161	3955	308
CM1305S044	0.0	3.8	3.8	6.50	24.7	2140	3813	310
CM1320S046	1.6	5.4	3.8	5.51	20.9	2128	3755	323
CM1335N59	0.0	3.8	3.8	15.91	60.5	2124	4213	338
CM1335N70	0.0	3.8	3.8	2.38	9.0	2117	4254	339
CM1335S35	0.0	3.8	3.8	4.00	15.2	2127	3880	338
CM1335S38	0.9	4.7	3.8	2.55	9.7	2125	3870	338
CM1350N21	2.0	5.8	3.8	3.19	12.1	2122	4057	352
CM1350N75	1.0	4.8	3.8	1.37	5.2	2105	4229	354
CM1350N83	1.0	4.8	3.8	5.31	20.2	2105	4260	354
CM1350S11	0.0	3.8	3.8	1.63	6.2	2120	3949	351
CM1350S46	0.0	3.8	3.8	4.46	17.0	2103	3831	353
CM1370ACCRHW01	1.0	4.8	3.8	4.53	17.2	2101	3880	367

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1370S44	0.5	4.3	3.8	3.80	14.5	2088	3727	370
CM1390S47	1.0	4.8	3.8	3.48	13.2	2077	3687	383
PN1290NB029	0.0	3.8	3.8	2.30	8.7	2016	4179	294
PN1290SA002	2.0	5.8	3.8	3.05	11.6	1919	4043	292
PN1310NB008	0.0	3.8	3.8	1.67	6.4	1899	4030	310
PN1330N028	1.0	4.8	3.8	1.65	6.3	1915	4095	331
PN1360NA013	1.0	4.8	3.8	3.47	13.2	1880	4033	363
CM1350S09	0.7	4.6	3.9	8.04	30.9	2120	3956	351
CM1155N044	0.3	4.2	3.9	6.37	24.9	2297	4055	156
CM1155N045	0.0	3.9	3.9	8.06	31.4	2297	4058	156
CM1155N056	0.6	4.5	3.9	6.35	24.8	2293	4096	156
CM1170N010	0.8	4.7	3.9	2.20	8.6	2281	4000	172
CM1170N012	0.9	4.8	3.9	8.13	31.7	2281	4007	172
CM1185N049	1.8	5.7	3.9	3.65	14.2	2266	4015	188
CM1215S013	1.3	5.2	3.9	4.67	18.2	2233	3849	216
CM1230N005	1.1	5.0	3.9	12.23	47.7	2219	3904	232
CM1230N021	0.7	4.6	3.9	2.15	8.4	2225	3962	232
CM1230N029	1.8	5.7	3.9	3.69	14.4	2229	3988	232
CM1230S002	0.0	3.9	3.9	23.31	90.9	2219	3883	232
CM1245N051	1.0	4.9	3.9	6.28	24.5	2216	4063	248
CM1245N069	0.6	4.5	3.9	1.14	4.4	2220	4128	249
CM1275N008	2.4	6.3	3.9	9.31	36.3	2178	3933	276
CM1275N037	1.2	5.1	3.9	3.24	12.6	2190	4028	278
CM1275N046	1.7	5.6	3.9	13.18	51.4	2192	4063	278
CM1275S018	0.0	3.9	3.9	4.58	17.9	2173	3847	277
CM1275S073	1.8	5.7	3.9	1.46	5.7	2170	3638	278
CM1290N062	1.1	5.0	3.9	7.90	30.8	2173	4186	295
CM1290N063	1.0	4.9	3.9	4.25	16.6	2173	4189	295
CM1290S037	0.0	3.9	3.9	1.99	7.7	2157	3846	295
CM1305N004	1.0	4.9	3.9	10.05	39.2	2163	3979	308
CM1305N019	0.0	3.9	3.9	5.09	19.8	2163	4031	309
CM1320N016	1.7	5.6	3.9	11.54	45.0	2152	3972	322
CM1320N099	0.0	3.9	3.9	5.35	20.9	2132	4257	325
CM1320N100	1.9	5.8	3.9	3.79	14.8	2133	4261	325
CM1320S016	1.2	5.1	3.9	8.04	31.4	2134	3860	322
CM1320S031	0.0	3.9	3.9	2.36	9.2	2129	3804	323
CM1320S117	0.0	3.9	3.9	3.97	15.5	2115	3522	326
CM1335N40	2.0	5.9	3.9	7.81	30.4	2133	4143	338
CM1335S22	0.0	3.9	3.9	9.00	35.1	2131	3927	337
CM1350N74	1.0	4.9	3.9	2.03	7.9	2105	4226	354
CM1350N99	1.8	5.7	3.9	4.14	16.2	2111	4321	354
CM1350S29	1.0	4.9	3.9	3.07	12.0	2116	3889	352
CM1350S43	0.9	4.8	3.9	1.26	4.9	2105	3841	353
CM1350S52	0.6	4.5	3.9	2.42	9.4	2102	3810	353
CM1370N03	0.0	3.9	3.9	2.43	9.5	2105	3894	366
CM1370S31	1.0	4.9	3.9	2.84	11.1	2088	3774	369

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1390S69	0.0	3.9	3.9	2.92	11.4	2063	3609	381
CM1390S72	1.0	4.9	3.9	1.93	7.5	2060	3599	381
PN1290NB020	1.2	5.1	3.9	2.73	10.6	2000	4150	294
PN1290NB027	1.0	4.9	3.9	1.98	7.7	2014	4172	294
PN1290NC025B	0.0	3.9	3.9	2.13	8.3	1948	4123	293
PN1290SA021	0.0	3.9	3.9	7.92	30.9	1900	3980	293
PN1310NC017	0.6	4.5	3.9	2.99	11.7	1971	4128	311
PN1330S017	0.0	3.9	3.9	5.47	21.3	1863	3952	331
PN1345N021	0.0	3.9	3.9	4.78	18.6	1894	4052	348
PN1345S009	1.6	5.5	3.9	2.24	8.7	1849	3959	347
PN1345S010	0.0	3.9	3.9	5.87	22.9	1848	3956	347
CM1140S045	0.0	4.0	4.0	0.57	2.3	2302	3820	144
CM1170N018	1.7	5.7	4.0	4.10	16.4	2280	4028	172
CM1170N036	1.4	5.4	4.0	3.03	12.1	2280	4091	173
CM1170N041	0.5	4.5	4.0	4.71	18.8	2280	4108	173
CM1185N069	0.8	4.8	4.0	2.22	8.9	2269	4082	189
CM1200N020	1.0	5.0	4.0	1.30	5.2	2249	3943	202
CM1200N031	1.2	5.2	4.0	4.33	17.3	2254	3980	202
CM1200S016	0.0	4.0	4.0	1.67	6.7	2243	3824	202
CM1215N003	1.5	5.5	4.0	3.83	15.3	2235	3906	215
CM1215S020	0.0	4.0	4.0	5.55	22.2	2231	3825	216
CM1215S021	0.0	4.0	4.0	2.77	11.1	2231	3821	216
CM1230N002	1.7	5.7	4.0	18.00	72.0	2219	3893	231
CM1230N011	1.0	5.0	4.0	4.79	19.2	2219	3926	232
CM1230N056	1.3	5.3	4.0	5.81	23.3	2230	4083	234
CM1230S012	0.0	4.0	4.0	1.47	5.9	2216	3842	232
CM1245N007	2.0	6.0	4.0	9.09	36.4	2204	3897	247
CM1245N014	1.8	5.8	4.0	11.32	45.3	2205	3923	247
CM1245N027	1.4	5.4	4.0	4.01	16.0	2214	3971	247
CM1245N029	1.0	5.0	4.0	5.18	20.7	2214	3979	247
CM1245S010	0.0	4.0	4.0	3.77	15.1	2203	3833	247
CM1275N043	1.4	5.4	4.0	4.53	18.1	2190	4050	278
CM1275S038	0.0	4.0	4.0	2.56	10.2	2180	3773	277
CM1275S072	1.0	5.0	4.0	5.96	23.9	2171	3642	278
CM1290N064	1.7	5.7	4.0	1.18	4.7	2174	4192	295
CM1290S006	0.9	4.9	4.0	8.62	34.5	2170	3950	293
CM1290S038	0.0	4.0	4.0	1.97	7.9	2155	3844	295
CM1290S048	0.5	4.5	4.0	2.12	8.5	2156	3809	295
CM1290S088	1.4	5.4	4.0	1.22	4.9	2159	3665	297
CM1305N012	1.8	5.8	4.0	3.32	13.3	2164	4006	309
CM1305N025	1.2	5.2	4.0	4.61	18.4	2164	4052	309
CM1305N051	1.0	5.0	4.0	3.37	13.5	2158	4140	310
CM1305N056	0.0	4.0	4.0	1.53	6.1	2158	4156	310
CM1305N062	1.0	5.0	4.0	3.56	14.2	2158	4178	311
CM1305N078	0.0	4.0	4.0	5.56	22.3	2150	4230	311
CM1305S059	2.0	6.0	4.0	0.99	4.0	2142	3760	310

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1320N081	2.6	6.6	4.0	4.53	18.1	2146	4196	325
CM1320N109	0.6	4.6	4.0	1.30	5.2	2131	4295	326
CM1320S050	0.0	4.0	4.0	2.35	9.4	2128	3741	323
CM1320S111	0.0	4.0	4.0	5.04	20.2	2119	3541	326
CM1335N43	1.0	5.0	4.0	9.94	39.8	2133	4155	338
CM1335N54	1.0	5.0	4.0	3.95	15.8	2131	4195	338
CM1335S09	0.5	4.5	4.0	9.45	37.8	2139	3974	337
CM1335S25	1.0	5.0	4.0	8.33	33.3	2131	3917	337
CM1335S36	0.5	4.5	4.0	1.94	7.7	2126	3877	338
CM1350N32	0.6	4.6	4.0	3.42	13.7	2122	4095	352
CM1350N36	1.0	5.0	4.0	3.68	14.7	2121	4106	352
CM1350N39	1.0	5.0	4.0	3.31	13.2	2120	4118	352
CM1350N57	1.5	5.5	4.0	18.52	74.1	2114	4186	353
CM1350S105	0.5	4.5	4.0	0.67	2.7	2096	3616	355
CM1370S22	0.0	4.0	4.0	2.37	9.5	2087	3807	368
CM1370S51	0.0	4.0	4.0	1.17	4.7	2088	3702	370
CM1370S52	0.0	4.0	4.0	3.40	13.6	2088	3698	370
CM1390S01	1.0	5.0	4.0	1.28	5.1	2070	3839	394
CM1390S44	1.6	5.6	4.0	3.69	14.8	2077	3699	383
PN1290NB028	0.0	4.0	4.0	2.72	10.9	2015	4176	294
PN1290NC025	1.2	5.2	4.0	1.97	7.9	1946	4124	293
PN1310NC016	0.0	4.0	4.0	0.63	2.5	1969	4125	311
CM1140N003	0.0	4.1	4.1	1.64	6.7	2307	3987	143
CM1140N023	1.0	5.1	4.1	1.54	6.3	2308	4059	143
CM1140N032	1.3	5.4	4.1	2.81	11.5	2306	4090	144
CM1170N028	1.5	5.6	4.1	3.95	16.2	2279	4063	172
CM1200N008	1.0	5.1	4.1	3.65	15.0	2248	3902	201
CM1200S017	0.0	4.1	4.1	3.86	15.8	2244	3820	202
CM1215S018	0.0	4.1	4.1	1.93	7.9	2231	3832	216
CM1230S018	0.0	4.1	4.1	1.67	6.9	2216	3818	232
CM1245N002	3.6	7.7	4.1	16.68	68.4	2202	3875	246
CM1245N033	0.8	4.9	4.1	2.03	8.3	2215	3994	248
CM1245S016	0.9	5.0	4.1	1.54	6.3	2207	3808	247
CM1275N027	1.4	5.5	4.1	11.67	47.8	2189	3992	277
CM1275S008	0.0	4.1	4.1	1.96	8.0	2175	3881	276
CM1275S021	0.0	4.1	4.1	7.33	30.0	2172	3837	277
CM1305N058	1.4	5.5	4.1	7.21	29.6	2159	4164	310
CM1305N060	1.7	5.8	4.1	44.09	180.8	2159	4173	310
CM1305N097	0.7	4.8	4.1	3.89	16.0	2147	4292	312
CM1305S015	0.0	4.1	4.1	2.28	9.4	2151	3914	309
CM1305S017	0.0	4.1	4.1	5.41	22.2	2151	3908	309
CM1320N013	1.5	5.6	4.1	16.22	66.5	2151	3961	322
CM1320N033	1.4	5.5	4.1	3.99	16.4	2154	4030	323
CM1320N074	3.0	7.1	4.1	2.13	8.7	2140	4176	324
CM1320S008	0.0	4.1	4.1	3.34	13.7	2137	3888	322
CM1320S017	0.8	4.9	4.1	3.68	15.1	2134	3856	322

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1320S045	1.4	5.5	4.1	2.93	12.0	2129	3758	323
CM1320S053	0.7	4.8	4.1	1.05	4.3	2127	3731	323
CM1335N22	1.0	5.1	4.1	3.84	15.7	2139	4079	337
CM1335N29	2.0	6.1	4.1	3.65	15.0	2137	4104	338
CM1335N46	1.5	5.6	4.1	4.94	20.2	2132	4166	338
CM1335N71	0.0	4.1	4.1	1.01	4.1	2118	4258	339
CM1335S18	0.0	4.1	4.1	19.34	79.3	2135	3941	337
CM1335S55	1.3	5.4	4.1	1.57	6.4	2114	3809	338
CM1335S67	0.0	4.1	4.1	1.70	6.9	2117	3769	339
CM1350N86	1.6	5.7	4.1	6.81	27.9	2108	4272	354
CM1350N94	1.3	5.4	4.1	1.86	7.6	2109	4302	354
CM1350N95	1.2	5.3	4.1	5.52	22.6	2109	4305	354
CM1350S20	0.7	4.8	4.1	4.92	20.2	2118	3919	352
CM1370S74	0.4	4.5	4.1	6.20	25.4	2077	3618	371
CM1390S02	1.0	5.1	4.1	1.16	4.8	2069	3835	394
PN1290NB019	1.0	5.1	4.1	2.85	11.7	1997	4148	294
PN1290NB023	0.0	4.1	4.1	2.25	9.2	2006	4160	294
PN1290NC016	1.0	5.1	4.1	2.47	10.1	1953	4095	292
PN1290SA012	0.7	4.8	4.1	2.35	9.6	1909	4011	293
PN1290SA014	0.7	4.8	4.1	1.08	4.4	1907	4005	293
PN1290SA024	0.5	4.6	4.1	1.14	4.7	1898	3970	293
PN1290SA026	0.8	4.9	4.1	1.37	5.6	1895	3964	293
PN1310NC019	1.0	5.1	4.1	2.23	9.2	1975	4133	312
PN1310S004	2.4	6.5	4.1	3.30	13.5	1890	3993	310
PN1345N012	1.0	5.1	4.1	1.33	5.5	1885	4022	347
PN1360INC024_LHW	0.9	5.0	4.1	2.06	8.4	1856	3993	362
PN1360NA020	0.0	4.1	4.1	8.29	34.0	1882	4056	363
PN1360S020	1.0	5.1	4.1	1.52	6.2	1827	3937	363
CM1140N033	0.9	5.1	4.2	7.01	29.5	2306	4094	144
CM1155N023	0.5	4.7	4.2	15.06	63.2	2297	3982	154
CM1155N055	0.0	4.2	4.2	2.33	9.8	2293	4092	156
CM1170N011	0.5	4.7	4.2	2.23	9.3	2281	4003	172
CM1185N061	1.5	5.7	4.2	2.45	10.3	2267	4055	188
CM1185S011	0.0	4.2	4.2	1.75	7.4	2261	3816	187
CM1215N028	1.0	5.2	4.2	2.26	9.5	2243	3991	216
CM1215S019	0.0	4.2	4.2	2.68	11.3	2231	3829	216
CM1215S027	0.0	4.2	4.2	0.76	3.2	2234	3798	216
CM1230N003	1.7	5.9	4.2	14.70	61.7	2220	3897	231
CM1230N016	1.2	5.4	4.2	1.17	4.9	2221	3943	232
CM1230N057	1.3	5.5	4.2	3.92	16.4	2230	4086	234
CM1245N050	1.0	5.2	4.2	3.48	14.6	2216	4060	248
CM1245S017	1.0	5.2	4.2	1.77	7.4	2207	3805	247
CM1260N045	1.5	5.7	4.2	4.26	17.9	2207	4058	260
CM1260N078	0.0	4.2	4.2	3.74	15.7	2208	4194	262
CM1275S069	0.0	4.2	4.2	8.01	33.6	2174	3655	278
CM1290N018	2.0	6.2	4.2	1.43	6.0	2176	4033	294

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1290S034	0.8	5.0	4.2	3.47	14.6	2159	3856	294
CM1290S035	1.0	5.2	4.2	3.35	14.1	2158	3852	294
CM1305N028	1.0	5.2	4.2	2.11	8.8	2163	4064	309
CM1305N099	0.8	5.0	4.2	1.86	7.8	2143	4300	312
CM1305S018	0.7	4.9	4.2	8.81	37.0	2150	3904	309
CM1305S042	0.0	4.2	4.2	3.83	16.1	2140	3820	310
CM1305S047	0.0	4.2	4.2	1.83	7.7	2141	3804	310
CM1320N032	0.9	5.1	4.2	3.21	13.5	2154	4027	323
CM1320N071	1.4	5.6	4.2	3.20	13.5	2142	4163	324
CM1320N079	0.8	5.0	4.2	3.05	12.8	2145	4188	324
CM1320N080	1.9	6.1	4.2	3.58	15.0	2145	4192	324
CM1320N096	2.0	6.2	4.2	4.77	20.0	2134	4247	325
CM1320S029	0.0	4.2	4.2	4.00	16.8	2129	3815	323
CM1335N21	1.0	5.2	4.2	1.84	7.7	2139	4076	337
CM1335N44	0.6	4.8	4.2	4.50	18.9	2132	4158	338
CM1335N45	1.4	5.6	4.2	6.44	27.1	2132	4162	338
CM1335S26	1.0	5.2	4.2	7.80	32.7	2131	3913	337
CM1335S27	0.0	4.2	4.2	4.40	18.5	2131	3909	337
CM1335S53	1.0	5.2	4.2	6.24	26.2	2115	3817	338
CM1350S104	0.2	4.4	4.2	1.77	7.4	2098	3621	355
CM1350S17	1.0	5.2	4.2	7.43	31.2	2119	3929	352
CM1350S28	0.6	4.8	4.2	4.50	18.9	2117	3892	352
CM1350S49	1.0	5.2	4.2	4.53	19.0	2101	3820	353
CM1350S51	0.6	4.8	4.2	3.42	14.4	2102	3813	353
PN1270SA003	0.6	4.8	4.2	6.65	27.9	1927	4035	271
PN1270SA022	0.0	4.2	4.2	6.69	28.1	1915	3971	273
PN1290NC010	0.4	4.6	4.2	0.92	3.9	1947	4075	292
PN1290SA007	0.6	4.8	4.2	1.08	4.5	1914	4027	292
PN1290SA015	0.8	5.0	4.2	2.02	8.5	1906	4001	293
PN1310NC020	1.2	5.4	4.2	5.32	22.3	1978	4136	312
PN1310S002	3.6	7.8	4.2	3.15	13.2	1893	3999	310
PN1310S015	1.1	5.3	4.2	1.96	8.2	1882	3958	310
PN1345S023	0.5	4.7	4.2	1.69	7.1	1837	3913	348
CM1170S005	0.0	4.3	4.3	3.27	14.1	2275	3953	171
CM1185N015	1.6	5.9	4.3	4.72	20.3	2263	3901	187
CM1185N033	0.9	5.2	4.3	4.41	19.0	2262	3959	187
CM1200N003	1.0	5.3	4.3	11.36	48.9	2251	3884	201
CM1230ACC_LHW	4.2	8.5	4.3	3.84	16.5	2219	3891	232
CM1230N027	0.8	5.1	4.3	5.69	24.5	2229	3980	232
CM1230N028	0.8	5.1	4.3	3.74	16.1	2229	3984	233
CM1245N052	0.9	5.2	4.3	5.29	22.7	2216	4066	248
CM1245S014	0.0	4.3	4.3	5.70	24.5	2207	3817	247
CM1260S020	0.0	4.3	4.3	2.05	8.8	2193	3823	260
CM1275N023	1.6	5.9	4.3	4.56	19.6	2189	3979	277
CM1275S043	0.0	4.3	4.3	0.77	3.3	2175	3754	278
CM1290N014	0.7	5.0	4.3	2.09	9.0	2176	4020	294

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1290N030	1.4	5.7	4.3	7.60	32.7	2178	4074	294
CM1290S012	0.0	4.3	4.3	8.01	34.4	2164	3932	293
CM1290S019	0.0	4.3	4.3	4.87	20.9	2163	3908	294
CM1290S058	0.0	4.3	4.3	1.00	4.3	2159	3773	295
CM1305S039	0.7	5.0	4.3	1.10	4.7	2141	3831	310
CM1305SS1	0.0	4.3	4.3	8.01	34.5	2161	3962	307
CM1320S007	0.0	4.3	4.3	3.73	16.0	2139	3893	322
CM1320S038	0.0	4.3	4.3	0.61	2.6	2132	3783	323
CM1335N23	0.9	5.2	4.3	1.10	4.7	2139	4083	337
CM1335N42	1.5	5.8	4.3	9.63	41.4	2133	4151	338
CM1335S17	0.0	4.3	4.3	7.35	31.6	2135	3944	337
CM1350N12	1.4	5.7	4.3	2.53	10.9	2124	4028	351
CM1350N76	0.0	4.3	4.3	2.37	10.2	2106	4233	354
CM1350S53	1.8	6.1	4.3	3.00	12.9	2101	3806	353
CM1350S65	0.0	4.3	4.3	5.65	24.3	2103	3764	353
CM1370S78	0.0	4.3	4.3	1.15	5.0	2074	3604	371
PN1290SA010	0.0	4.3	4.3	2.21	9.5	1911	4017	293
PN1290SA022	0.0	4.3	4.3	10.97	47.2	1900	3978	293
PN1290SA023	1.0	5.3	4.3	2.83	12.2	1898	3975	293
PN1310NB009	0.0	4.3	4.3	1.16	5.0	1900	4033	310
PN1330S006	0.0	4.3	4.3	1.10	4.7	1872	3991	330
PN1360S011	0.0	4.3	4.3	6.06	26.1	1840	3965	363
PN1360S022	1.2	5.5	4.3	6.31	27.1	1825	3930	364
PN1360S027	1.0	5.3	4.3	3.35	14.4	1819	3914	364
CM1140N027	0.5	4.9	4.4	2.73	12.0	2307	4072	143
CM1140S039	0.2	4.6	4.4	2.75	12.1	2305	3842	144
CM1215S005	0.0	4.4	4.4	4.87	21.4	2234	3878	216
CM1230N026	1.0	5.4	4.4	3.53	15.5	2228	3977	232
CM1245N008	1.0	5.4	4.4	9.48	41.7	2203	3901	246
CM1260N007	1.1	5.5	4.4	3.16	13.9	2193	3920	259
CM1260N022	0.9	5.3	4.4	4.04	17.8	2203	3974	260
CM1275N018	0.0	4.4	4.4	4.66	20.5	2187	3962	277
CM1275N028	0.9	5.3	4.4	4.76	20.9	2189	3995	277
CM1290S040	0.0	4.4	4.4	2.44	10.7	2154	3837	295
CM1290SAL001	0.0	4.4	4.4	2.64	11.6	2158	3799	294
CM1320N002	0.5	4.9	4.4	6.09	26.8	2144	3925	322
CM1320N023	0.2	4.6	4.4	10.78	47.4	2153	3995	322
CM1320S136	0.0	4.4	4.4	4.82	21.2	2118	3468	327
CM1320SS1	0.0	4.4	4.4	9.25	40.7	2143	3915	322
CM1335N10	1.0	5.4	4.4	6.46	28.4	2139	4036	337
CM1335N32	0.0	4.4	4.4	3.09	13.6	2134	4114	338
CM1335S63	0.5	4.9	4.4	9.68	42.6	2116	3781	339
CM1350N44	1.0	5.4	4.4	12.92	56.8	2120	4137	353
CM1350N77	0.0	4.4	4.4	2.16	9.5	2105	4239	353
CM1370S13	0.0	4.4	4.4	2.79	12.3	2091	3839	368
CM1370S16	0.0	4.4	4.4	1.37	6.0	2091	3827	368

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1370S30	1.0	5.4	4.4	2.11	9.3	2088	3778	369
CM1370S76	0.0	4.4	4.4	4.44	19.5	2076	3611	371
CM1390S48	0.0	4.4	4.4	4.77	21.0	2077	3683	383
PN1290NC019	0.0	4.4	4.4	3.93	17.3	1952	4105	292
PN1290SA003	0.5	4.9	4.4	1.50	6.6	1918	4040	292
PN1330N008	0.6	5.0	4.4	4.07	17.9	1904	4027	330
PN1330N023	1.0	5.4	4.4	0.97	4.3	1913	4078	331
PN1345S005	1.2	5.6	4.4	3.97	17.5	1857	3972	347
PN1360N006	0.0	4.4	4.4	0.88	3.9	1850	4017	363
PN1360NA015	0.0	4.4	4.4	4.64	20.4	1881	4040	363
PN1360NA018	0.0	4.4	4.4	4.15	18.3	1882	4050	363
PN1360S_STRIP_02	0.0	4.4	4.4	8.68	38.2	1837	3957	363
CM1140N031	0.4	4.9	4.5	1.62	7.3	2307	4087	144
CM1140S044	0.2	4.7	4.5	1.02	4.6	2302	3823	144
CM1170ACC_LHW	3.3	7.8	4.5	2.56	11.5	2279	3970	172
CM1170S004	0.3	4.8	4.5	6.76	30.4	2276	3956	171
CM1200N053	1.0	5.5	4.5	0.55	2.5	2252	4055	204
CM1200N056	1.0	5.5	4.5	0.64	2.9	2255	4066	204
CM1215S017	0.0	4.5	4.5	2.85	12.8	2231	3836	216
CM1230N007	1.0	5.5	4.5	7.80	35.1	2219	3911	232
CM1230S003	0.0	4.5	4.5	3.46	15.6	2218	3879	232
CM1245N031	1.0	5.5	4.5	6.62	29.8	2216	3987	247
CM1260N003	0.0	4.5	4.5	2.92	13.1	2192	3905	259
CM1260N015	0.5	5.0	4.5	3.55	16.0	2199	3947	260
CM1260S017	0.0	4.5	4.5	4.14	18.6	2195	3835	260
CM1275S012	0.0	4.5	4.5	6.01	27.1	2173	3868	277
CM1290N029	0.5	5.0	4.5	3.63	16.3	2178	4070	294
CM1290NS01	0.8	5.3	4.5	6.72	30.2	2175	3973	294
CM1290S041	0.0	4.5	4.5	0.89	4.0	2154	3835	295
CM1290S061	0.0	4.5	4.5	2.20	9.9	2159	3761	295
CM1290S079	0.0	4.5	4.5	1.94	8.7	2155	3697	296
CM1290S086	0.9	5.4	4.5	3.37	15.2	2162	3671	296
CM1305N055	0.7	5.2	4.5	7.80	35.1	2160	4154	310
CM1305S029	0.5	5.0	4.5	5.63	25.4	2145	3866	309
CM1305S030	0.6	5.1	4.5	10.92	49.2	2144	3862	309
CM1320N004	0.0	4.5	4.5	2.81	12.6	2144	3932	322
CM1320N008	0.9	5.4	4.5	9.72	43.7	2146	3943	322
CM1320N022	1.0	5.5	4.5	4.13	18.6	2154	3991	322
CM1320N062	0.0	4.5	4.5	3.53	15.9	2145	4130	324
CM1320N076	1.0	5.5	4.5	1.26	5.7	2145	4178	324
CM1320N083	1.0	5.5	4.5	1.41	6.4	2146	4205	325
CM1320S040	0.0	4.5	4.5	2.87	12.9	2130	3775	323
CM1320S042	0.0	4.5	4.5	1.52	6.8	2130	3768	323
CM1320SS005	0.0	4.5	4.5	2.84	12.8	2121	3699	324
CM1335N20	1.4	5.9	4.5	2.98	13.4	2139	4072	337
CM1335N51	1.7	6.2	4.5	11.35	51.1	2130	4184	338

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1350N33	0.3	4.8	4.5	2.12	9.5	2122	4097	352
CM1350S16	0.7	5.2	4.5	4.88	22.0	2119	3931	351
CM1350S18	0.5	5.0	4.5	10.08	45.4	2118	3926	352
CM1350S38	0.0	4.5	4.5	32.49	146.2	2106	3858	352
CM1350S50	0.5	5.0	4.5	3.09	13.9	2102	3817	353
CM1350S58	0.0	4.5	4.5	2.52	11.3	2102	3788	353
PN1290NB025	0.8	5.3	4.5	4.28	19.3	2010	4166	294
PN1290SA009	0.0	4.5	4.5	3.20	14.4	1912	4021	292
PN1330N025	1.0	5.5	4.5	2.50	11.2	1914	4084	331
PN1345N022	0.8	5.3	4.5	3.64	16.4	1895	4056	348
PN1345S019	0.5	5.0	4.5	3.47	15.6	1841	3927	348
PN1360N008	0.8	5.3	4.5	1.11	5.0	1851	4024	363
PN1360S_STRIP_03	0.0	4.5	4.5	3.83	17.2	1837	3955	363
PN1360S028	0.3	4.8	4.5	1.90	8.5	1818	3911	364
CM1275S004	0.0	4.5	4.5	2.82	12.8	2177	3895	276
CM1170N040	0.0	4.6	4.6	8.25	38.0	2280	4105	173
CM1185N064	0.5	5.1	4.6	1.89	8.7	2267	4064	188
CM1200S003	0.0	4.6	4.6	4.27	19.6	2249	3867	201
CM1215N018	0.4	5.0	4.6	1.47	6.8	2237	3958	216
CM1230N004	0.0	4.6	4.6	4.80	22.1	2219	3901	231
CM1230S015	0.0	4.6	4.6	2.91	13.4	2215	3829	233
CM1245N023	1.0	5.6	4.6	2.03	9.3	2212	3956	247
CM1245S013	0.0	4.6	4.6	4.33	19.9	2206	3821	247
CM1275N017	1.1	5.7	4.6	3.33	15.3	2188	3959	277
CM1290N037	0.0	4.6	4.6	1.67	7.7	2177	4100	294
CM1290N058	0.9	5.5	4.6	4.04	18.6	2174	4174	295
CM1290S014	0.0	4.6	4.6	6.62	30.4	2162	3927	294
CM1290S016	0.0	4.6	4.6	3.91	18.0	2161	3918	294
CM1290S020	0.9	5.5	4.6	4.67	21.5	2163	3904	294
CM1290S024	0.9	5.5	4.6	13.71	63.1	2161	3890	294
CM1305S001	0.0	4.6	4.6	7.86	36.2	2161	3960	308
CM1320N003	0.0	4.6	4.6	5.78	26.6	2144	3929	322
CM1320S012	0.5	5.1	4.6	10.57	48.6	2137	3875	322
CM1335S11	0.5	5.1	4.6	7.50	34.5	2138	3965	337
CM1335S61	1.0	5.6	4.6	3.78	17.4	2115	3788	339
CM1335S80	0.0	4.6	4.6	2.09	9.6	2114	3720	339
CM1350N35	0.7	5.3	4.6	1.22	5.6	2121	4103	352
CM1350N56	0.6	5.2	4.6	15.50	71.3	2114	4181	352
CM1350S13	0.0	4.6	4.6	3.76	17.3	2120	3942	351
CM1350S32	0.7	5.3	4.6	4.25	19.5	2113	3879	352
CM1370S35	0.0	4.6	4.6	2.81	12.9	2087	3760	370
PN1290SA016	0.0	4.6	4.6	4.02	18.5	1904	3998	293
PN1290SA018	0.0	4.6	4.6	3.46	15.9	1902	3991	293
PN1310NA028	0.0	4.6	4.6	2.27	10.5	1932	4108	311
PN1310NB006	0.0	4.6	4.6	1.51	6.9	1896	4024	310
PN1360N005	0.4	5.0	4.6	0.76	3.5	1851	4014	363

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
PN1360NA021	0.0	4.6	4.6	4.28	19.7	1882	4060	364
PN1360S019	0.7	5.3	4.6	1.50	6.9	1829	3940	363
CM1370S01	1.0	5.7	4.7	8.02	37.3	2099	3879	367
CM1140N013	0.0	4.7	4.7	2.42	11.4	2307	4023	143
CM1170ACC_RHW	1.9	6.6	4.7	1.69	7.9	2278	3965	171
CM1185S012	0.0	4.7	4.7	2.78	13.1	2261	3813	187
CM1200N032	0.0	4.7	4.7	2.33	10.9	2254	3984	202
CM1200S002	1.0	5.7	4.7	2.65	12.4	2248	3871	201
CM1230S016	0.0	4.7	4.7	1.60	7.5	2216	3825	233
CM1245N009	0.9	5.6	4.7	12.42	58.4	2203	3905	247
CM1260N043	1.0	5.7	4.7	4.25	20.0	2207	4051	260
CM1275N019	0.0	4.7	4.7	3.59	16.9	2188	3966	277
CM1275S034	0.0	4.7	4.7	1.31	6.1	2183	3785	277
CM1290N012	0.0	4.7	4.7	4.73	22.2	2177	4013	294
CM1290N053	1.0	5.7	4.7	1.28	6.0	2176	4157	295
CM1290N057	0.5	5.2	4.7	1.72	8.1	2175	4170	295
CM1290S021	0.3	5.0	4.7	9.42	44.3	2162	3902	294
CM1290S036	1.7	6.4	4.7	1.69	8.0	2157	3850	295
CM1290S050	0.0	4.7	4.7	4.33	20.3	2156	3802	295
CM1305N061	1.3	6.0	4.7	4.95	23.2	2159	4177	311
CM1305S014	0.0	4.7	4.7	11.17	52.5	2151	3918	309
CM1305S037	0.0	4.7	4.7	3.09	14.5	2142	3837	310
CM1320N077	0.0	4.7	4.7	2.14	10.1	2144	4181	324
CM1320NS1	3.0	7.7	4.7	4.59	21.6	2142	3922	321
CM1320S010	0.0	4.7	4.7	6.42	30.2	2136	3881	322
CM1335N33	0.5	5.2	4.7	5.20	24.4	2133	4118	338
CM1335S20	0.5	5.2	4.7	11.87	55.8	2132	3933	337
CM1335S45	0.5	5.2	4.7	1.57	7.4	2119	3847	338
CM1335S58	0.5	5.2	4.7	2.71	12.7	2114	3800	339
CM1350N82	0.9	5.6	4.7	43.86	206.1	2104	4257	354
CM1350S56	0.0	4.7	4.7	2.91	13.7	2101	3795	353
CM1350S67	0.0	4.7	4.7	4.74	22.3	2101	3757	353
CM1370S32	0.7	5.4	4.7	1.87	8.8	2087	3771	369
CM1390S42	0.9	5.6	4.7	4.14	19.4	2075	3705	383
PN1270SA005	0.0	4.7	4.7	3.29	15.5	1924	4029	272
PN1270SA017	0.0	4.7	4.7	2.26	10.6	1915	3988	273
PN1290NC021	0.0	4.7	4.7	2.17	10.2	1950	4112	292
PN1290NC027	0.0	4.7	4.7	3.47	16.3	1951	4127	293
PN1310NA019	1.0	5.7	4.7	3.47	16.3	1935	4079	311
PN1310NB003	0.0	4.7	4.7	1.56	7.3	1894	4012	310
PN1310S011	0.0	4.7	4.7	6.87	32.3	1886	3969	310
PN1330S014	1.0	5.7	4.7	5.58	26.2	1866	3962	330
PN1345S014	0.7	5.4	4.7	1.09	5.1	1842	3945	348
CM1140S005	0.0	4.8	4.8	1.15	5.5	2304	3962	143
CM1215S002	0.0	4.8	4.8	5.90	28.3	2234	3888	216
CM1230ACC_RHW	3.6	8.4	4.8	3.50	16.8	2218	3886	232

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1230S006	0.0	4.8	4.8	2.87	13.8	2217	3866	232
CM1245N030	1.0	5.8	4.8	3.47	16.7	2215	3982	247
CM1260N023	0.0	4.8	4.8	0.73	3.5	2203	3978	260
CM1275S010	0.0	4.8	4.8	2.08	10.0	2174	3874	276
CM1290N021	0.7	5.5	4.8	0.96	4.6	2177	4043	294
CM1305S040	0.5	5.3	4.8	1.46	7.0	2141	3829	310
CM1305S048	0.0	4.8	4.8	2.06	9.9	2141	3800	310
CM1320N011	0.0	4.8	4.8	9.22	44.3	2149	3956	322
CM1320N070	1.3	6.1	4.8	4.14	19.9	2146	4156	325
CM1320N097	0.4	5.2	4.8	8.78	42.1	2133	4251	326
CM1320N108	0.0	4.8	4.8	2.23	10.7	2132	4292	326
CM1320S004	0.0	4.8	4.8	6.40	30.7	2141	3903	322
CM1320S005	0.0	4.8	4.8	7.64	36.7	2140	3899	322
CM1320S067_STRIP	0.0	4.8	4.8	1.19	5.7	2129	3681	324
CM1335S19	1.0	5.8	4.8	3.38	16.2	2133	3936	337
CM1335S28	0.0	4.8	4.8	8.37	40.2	2130	3905	337
CM1335S37	0.2	5.0	4.8	6.00	28.8	2126	3872	338
CM1335S47	0.0	4.8	4.8	1.73	8.3	2119	3839	338
CM1350N43	0.6	5.4	4.8	11.73	56.3	2121	4133	353
CM1350N78	0.0	4.8	4.8	3.05	14.6	2103	4242	354
CM1350N90	0.0	4.8	4.8	3.06	14.7	2107	4286	354
CM1350S34	0.0	4.8	4.8	5.49	26.3	2111	3873	352
CM1370S19	0.9	5.7	4.8	12.30	59.1	2089	3817	368
CM1390ACC04LHW	0.8	5.6	4.8	2.87	13.8	2070	3845	394
CM1390ACC05RHW2	1.9	6.7	4.8	1.20	5.8	2069	3841	394
PN1270SA020	0.5	5.3	4.8	2.62	12.6	1914	3978	273
PN1290SP002	0.0	4.8	4.8	1.86	8.9	1921	4053	292
PN1310S007	0.0	4.8	4.8	2.99	14.3	1887	3983	310
PN1345N019	0.3	5.1	4.8	2.79	13.4	1894	4046	348
PN1345N024	0.0	4.8	4.8	5.15	24.7	1893	4062	348
PN1345S018	0.0	4.8	4.8	1.67	8.0	1842	3931	348
PN1360NA017	0.0	4.8	4.8	2.91	14.0	1882	4047	363
PN1360NAB013	0.4	5.2	4.8	1.35	6.5	1896	4162	365
PN1360S029	0.0	4.8	4.8	3.98	19.1	1816	3908	364
CM1125N021	0.0	4.9	4.9	2.29	11.2	2323	4041	126
CM1140N028	0.0	4.9	4.9	5.38	26.3	2307	4076	143
CM1155N047	0.0	4.9	4.9	1.34	6.6	2295	4064	156
CM1155S024	0.0	4.9	4.9	3.45	16.9	2294	3828	154
CM1170S002	1.0	5.9	4.9	1.86	9.1	2277	3963	171
CM1215N057	0.0	4.9	4.9	3.71	18.2	2243	4088	218
CM1215S008	0.0	4.9	4.9	1.70	8.3	2232	3867	216
CM1215S016	0.4	5.3	4.9	3.67	18.0	2231	3839	216
CM1260S006	0.0	4.9	4.9	10.64	52.2	2192	3875	259
CM1275N016	0.0	4.9	4.9	7.87	38.6	2186	3957	277
CM1275N020	0.0	4.9	4.9	4.53	22.2	2188	3969	277
CM1275N055	1.0	5.9	4.9	1.78	8.7	2195	4098	278

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1275S006	0.0	4.9	4.9	1.54	7.6	2175	3888	276
CM1290N003	0.7	5.6	4.9	5.49	26.9	2176	3982	294
CM1305N057	0.8	5.7	4.9	2.34	11.5	2159	4161	310
CM1305S028	0.0	4.9	4.9	5.40	26.5	2145	3869	309
CM1320N065	1.0	5.9	4.9	1.13	5.5	2146	4139	324
CM1320N082	1.0	5.9	4.9	7.13	34.9	2145	4199	325
CM1320S024	0.6	5.5	4.9	10.63	52.1	2129	3831	323
CM1320S070	1.0	5.9	4.9	25.51	125.0	2127	3682	324
CM1335N73	1.0	5.9	4.9	0.76	3.7	2119	4267	339
CM1335N83	0.6	5.5	4.9	1.06	5.2	2122	4305	340
CM1335S65	0.0	4.9	4.9	10.66	52.2	2116	3775	339
CM1350N80	0.7	5.6	4.9	4.14	20.3	2103	4249	354
CM1370S77	0.8	5.7	4.9	3.10	15.2	2074	3607	371
CM1390S55	0.0	4.9	4.9	1.31	6.4	2074	3658	383
PN1270NB024	0.7	5.6	4.9	1.59	7.8	1974	4121	272
PN1270SA004	0.0	4.9	4.9	3.37	16.5	1926	4031	272
PN1270SA006	0.0	4.9	4.9	6.45	31.6	1923	4026	272
PN1270SA007	0.0	4.9	4.9	1.80	8.8	1923	4023	272
PN1290SA013	0.0	4.9	4.9	5.13	25.1	1908	4008	293
PN1310NC021	0.0	4.9	4.9	1.55	7.6	1980	4139	312
PN1310NC037	0.0	4.9	4.9	5.75	28.2	2006	4189	313
PN1310S018	0.0	4.9	4.9	1.88	9.2	1878	3948	311
PN1330S012	0.0	4.9	4.9	5.02	24.6	1869	3970	330
PN1345S006	0.0	4.9	4.9	2.64	12.9	1856	3968	347
PN1345S012	0.0	4.9	4.9	1.20	5.9	1844	3951	348
PN1360NA011	1.0	5.9	4.9	4.54	22.2	1877	4027	363
PN1360S018	0.0	4.9	4.9	4.35	21.3	1831	3943	363
CM1185N007	0.0	5.0	5.0	3.29	16.3	2260	3872	186
CM1350S21	0.0	5.0	5.0	8.47	41.9	2117	3916	352
CM1140N036	0.0	5.0	5.0	6.31	31.5	2304	4105	144
CM1155N022	0.0	5.0	5.0	10.93	54.7	2296	3980	154
CM1155N036	0.0	5.0	5.0	2.04	10.2	2296	4025	155
CM1185N051	0.0	5.0	5.0	3.26	16.3	2265	4023	188
CM1185N056	0.0	5.0	5.0	2.62	13.1	2265	4038	188
CM1230S009	0.0	5.0	5.0	4.58	22.9	2216	3853	232
CM1260N021	0.0	5.0	5.0	4.70	23.5	2203	3970	260
CM1260S016	0.0	5.0	5.0	3.64	18.2	2194	3839	260
CM1275N006	0.0	5.0	5.0	12.14	60.7	2178	3925	276
CM1275S020	0.0	5.0	5.0	7.60	38.0	2172	3840	277
CM1275S074	0.0	5.0	5.0	6.63	33.2	2170	3634	278
CM1305S019	0.0	5.0	5.0	7.41	37.0	2150	3901	309
CM1305S022	0.3	5.3	5.0	3.32	16.6	2148	3890	309
CM1305S025	0.0	5.0	5.0	6.60	33.0	2147	3879	309
CM1320N001	0.0	5.0	5.0	8.93	44.7	2142	3923	321
CM1320N061	0.8	5.8	5.0	3.54	17.7	2146	4126	324
CM1320N066	1.0	6.0	5.0	1.42	7.1	2147	4143	324

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1320N084	1.3	6.3	5.0	7.13	35.7	2146	4207	325
CM1320S001	0.0	5.0	5.0	4.84	24.2	2142	3913	322
CM1320S011	0.0	5.0	5.0	9.53	47.7	2137	3878	322
CM1335N19	1.3	6.3	5.0	3.13	15.7	2138	4069	337
CM1335N78	0.0	5.0	5.0	1.62	8.1	2120	4286	339
CM1335S23	0.0	5.0	5.0	6.66	33.3	2131	3923	337
CM1335S57	0.7	5.7	5.0	1.70	8.5	2113	3802	339
CM1350N100	0.6	5.6	5.0	2.50	12.5	2112	4324	354
CM1350N103	0.0	5.0	5.0	1.08	5.4	2112	4335	354
CM1350N42	0.8	5.8	5.0	7.57	37.8	2122	4128	352
CM1350N46	0.0	5.0	5.0	4.98	24.9	2118	4144	353
CM1350S48	0.0	5.0	5.0	3.41	17.1	2101	3824	353
CM1370S34	0.0	5.0	5.0	3.93	19.7	2087	3764	369
CM1370S46	0.0	5.0	5.0	1.83	9.2	2089	3720	370
CM1370S58	0.0	5.0	5.0	1.20	6.0	2087	3676	371
CM1390S43	0.7	5.7	5.0	3.56	17.8	2076	3702	383
CM1390S61	0.0	5.0	5.0	2.54	12.7	2069	3639	381
PN1270NB009	2.0	7.0	5.0	0.78	3.9	1962	4071	271
PN1290NC011	0.0	5.0	5.0	0.79	3.9	1948	4079	292
PN1290NC022	0.0	5.0	5.0	1.79	9.0	1949	4115	293
PN1290SA017	0.0	5.0	5.0	1.05	5.2	1903	3994	293
PN1290SA027	0.0	5.0	5.0	2.21	11.0	1896	3961	293
PN1290SA028	0.0	5.0	5.0	0.82	4.1	1896	3956	293
PN1310NB010	0.5	5.5	5.0	1.46	7.3	1901	4037	310
PN1330S020	0.0	5.0	5.0	6.58	32.9	1859	3942	331
PN1345N018	0.9	5.9	5.0	5.05	25.3	1894	4042	348
PN1345N027	0.0	5.0	5.0	6.16	30.8	1893	4073	348
PN1345S021	0.0	5.0	5.0	3.45	17.3	1839	3920	348
PN1360NA016	0.0	5.0	5.0	6.11	30.5	1882	4043	363
PN1360NA043	0.0	5.0	5.0	3.28	16.4	1885	4135	365
PN1360NAB007	0.0	5.0	5.0	1.56	7.8	1895	4142	365
PN1360NAB010	0.0	5.0	5.0	1.83	9.1	1896	4152	365
CM1170N004	0.0	5.1	5.1	3.17	16.2	2279	3980	172
CM1215N029	0.0	5.1	5.1	4.18	21.3	2242	3994	216
CM1275S007	0.0	5.1	5.1	3.29	16.8	2175	3885	276
CM1275S013	0.0	5.1	5.1	14.29	72.9	2172	3865	277
CM1290S028	0.0	5.1	5.1	4.52	23.1	2160	3876	294
CM1305S016	0.3	5.4	5.1	2.85	14.5	2150	3912	309
CM1305S031	0.5	5.6	5.1	3.38	17.3	2144	3858	309
CM1305S034	0.0	5.1	5.1	4.10	20.9	2143	3847	309
CM1320N015	0.0	5.1	5.1	3.89	19.8	2150	3968	322
CM1320N017	0.7	5.8	5.1	7.26	37.0	2152	3976	322
CM1320S027	0.0	5.1	5.1	5.19	26.5	2129	3822	323
CM1320S043	0.0	5.1	5.1	1.62	8.3	2130	3765	323
CM1335N60	0.0	5.1	5.1	11.13	56.7	2122	4217	339
CM1335S41	0.6	5.7	5.1	3.06	15.6	2122	3860	338

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1350N102	0.0	5.1	5.1	1.79	9.1	2112	4331	354
CM1350S33	0.0	5.1	5.1	5.51	28.1	2112	3876	352
PN1270SA010	0.0	5.1	5.1	2.38	12.1	1920	4012	272
PN1270SA023	0.0	5.1	5.1	1.03	5.2	1914	3967	273
PN1290NB018	1.0	6.1	5.1	2.05	10.4	1994	4146	294
PN1290NC020	0.0	5.1	5.1	2.37	12.1	1952	4109	292
PN1290SA004	0.0	5.1	5.1	2.61	13.3	1917	4037	292
PN1290SA020	0.0	5.1	5.1	3.17	16.2	1900	3984	293
PN1290SP003	0.0	5.1	5.1	2.09	10.7	1921	4055	292
PN1310NB005	0.0	5.1	5.1	1.45	7.4	1896	4020	310
PN1310NC039	0.0	5.1	5.1	25.32	129.1	2010	4195	313
PN1310S009	0.0	5.1	5.1	4.80	24.5	1886	3976	310
PN1330N027	0.0	5.1	5.1	1.73	8.8	1914	4091	331
PN1330S004	0.0	5.1	5.1	1.55	7.9	1874	3998	330
PN1330S013	0.0	5.1	5.1	3.40	17.3	1868	3966	330
PN1345N028	0.0	5.1	5.1	1.10	5.6	1893	4077	348
PN1360N003	0.0	5.1	5.1	2.16	11.0	1849	4007	362
PN1360S013	0.0	5.1	5.1	2.45	12.5	1842	3958	363
CM1140N030	0.0	5.2	5.2	3.61	18.8	2307	4083	144
CM1185N008	0.0	5.2	5.2	0.86	4.5	2261	3875	186
CM1215S003	0.0	5.2	5.2	10.72	55.7	2234	3885	216
CM1215S009	0.0	5.2	5.2	2.53	13.1	2232	3864	216
CM1245ACCRHW001	1.0	6.2	5.2	3.51	18.3	2203	3869	246
CM1260S014	0.0	5.2	5.2	1.52	7.9	2193	3845	259
CM1275N058	0.0	5.2	5.2	0.88	4.6	2192	4111	278
CM1275S009	0.0	5.2	5.2	2.31	12.0	2175	3877	276
CM1275S036	0.0	5.2	5.2	2.31	12.0	2183	3777	277
CM1290N027	0.0	5.2	5.2	5.88	30.6	2178	4064	294
CM1290S023	0.0	5.2	5.2	6.97	36.2	2161	3895	294
CM1290S029	0.0	5.2	5.2	3.10	16.1	2159	3873	294
CM1290S033	0.0	5.2	5.2	10.55	54.8	2159	3859	294
CM1305S027	0.0	5.2	5.2	7.01	36.4	2146	3873	309
CM1305S033	0.4	5.6	5.2	4.30	22.4	2143	3850	309
CM1305S038	0.3	5.5	5.2	1.70	8.8	2142	3836	310
CM1320N031	0.0	5.2	5.2	4.08	21.2	2154	4023	323
CM1350S25	0.0	5.2	5.2	4.48	23.3	2117	3903	352
CM1370S33	0.0	5.2	5.2	3.26	16.9	2087	3767	369
PN1330N026	0.7	5.9	5.2	1.86	9.7	1915	4088	331
PN1330S005	0.0	5.2	5.2	1.26	6.5	1873	3994	330
PN1330S007	0.0	5.2	5.2	2.38	12.4	1871	3988	330
PN1330S022	0.0	5.2	5.2	2.16	11.2	1859	3936	331
PN1345N020	0.0	5.2	5.2	4.51	23.5	1894	4049	348
PN1345N029	0.0	5.2	5.2	1.26	6.5	1893	4081	348
PN1360NA014	0.0	5.2	5.2	3.08	16.0	1880	4036	363
PN1360NA022	0.0	5.2	5.2	1.98	10.3	1881	4064	364
PN1360NAB008	0.0	5.2	5.2	19.08	99.2	1895	4145	365

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
PN1360NAB009	0.0	5.2	5.2	1.79	9.3	1895	4149	365
CM1350S19	0.0	5.3	5.3	10.02	52.6	2118	3923	352
CM1170N034	0.0	5.3	5.3	4.63	24.6	2279	4083	173
CM1185ACC_LHW	1.7	7.0	5.3	2.10	11.1	2260	3854	186
CM1185N034	0.0	5.3	5.3	5.26	27.9	2262	3963	187
CM1200N007	0.0	5.3	5.3	3.27	17.3	2248	3899	201
CM1200N034	0.0	5.3	5.3	5.82	30.8	2254	3992	203
CM1230N006	0.0	5.3	5.3	10.64	56.4	2219	3908	232
CM1230N024	0.0	5.3	5.3	3.35	17.7	2227	3970	232
CM1230S007	0.0	5.3	5.3	1.85	9.8	2216	3861	232
CM1275N014	0.0	5.3	5.3	5.64	29.9	2184	3952	277
CM1290S031	0.0	5.3	5.3	10.40	55.1	2159	3866	294
CM1305S002	0.0	5.3	5.3	9.43	50.0	2161	3957	308
CM1305S032	1.1	6.4	5.3	20.30	107.6	2143	3854	310
CM1305S035	0.0	5.3	5.3	4.27	22.6	2142	3844	309
CM1320N024	1.0	6.3	5.3	17.05	90.4	2154	3999	322
CM1320N034	0.0	5.3	5.3	3.98	21.1	2152	4033	323
CM1320S015	0.0	5.3	5.3	12.85	68.1	2135	3864	322
CM1320S047	0.0	5.3	5.3	0.60	3.2	2128	3752	323
CM1335S39	0.5	5.8	5.3	6.12	32.4	2123	3867	338
CM1350N55	0.0	5.3	5.3	23.50	124.6	2114	4178	352
PN1270NA002	0.0	5.3	5.3	1.29	6.8	1930	4049	271
PN1270SA008	0.0	5.3	5.3	0.98	5.2	1922	4019	272
PN1290NC015	0.0	5.3	5.3	11.47	60.8	1953	4092	292
PN1310S017	0.0	5.3	5.3	1.39	7.4	1879	3952	311
PN1345S007	0.0	5.3	5.3	3.60	19.1	1854	3965	347
PN1360S021	0.0	5.3	5.3	5.64	29.9	1826	3933	364
CM1155N040	0.0	5.4	5.4	3.47	18.7	2296	4041	155
CM1155N058	0.0	5.4	5.4	3.07	16.6	2290	4102	157
CM1185N030	0.0	5.4	5.4	3.40	18.3	2260	3950	187
CM1215S012	0.0	5.4	5.4	46.00	248.4	2233	3853	216
CM1245ACCLHW001	1.9	7.3	5.4	6.57	35.5	2204	3875	247
CM1275N007	0.0	5.4	5.4	9.05	48.8	2177	3929	276
CM1275S019	0.0	5.4	5.4	3.09	16.7	2172	3844	277
CM1290S026	0.0	5.4	5.4	3.64	19.6	2160	3883	294
CM1305N016	0.0	5.4	5.4	4.73	25.5	2164	4020	309
CM1305S024	0.0	5.4	5.4	4.42	23.9	2147	3883	309
CM1305S036	0.0	5.4	5.4	5.50	29.7	2142	3840	310
CM1305S051	0.0	5.4	5.4	5.12	27.6	2141	3788	310
CM1320N005	0.0	5.4	5.4	13.00	70.2	2145	3935	322
CM1320S002	0.0	5.4	5.4	6.78	36.6	2142	3910	322
CM1320S014	0.2	5.6	5.4	17.29	93.3	2135	3866	322
CM1320SS004	0.0	5.4	5.4	4.42	23.9	2120	3697	324
CM1335N50	0.4	5.8	5.4	2.76	14.9	2129	4180	338
CM1350S26	0.2	5.6	5.4	5.44	29.4	2117	3899	352
PN1270SA014	0.0	5.4	5.4	6.77	36.5	1916	3998	272

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
PN1290NB026	0.0	5.4	5.4	3.25	17.6	2012	4169	294
PN1290NC017	0.0	5.4	5.4	3.56	19.2	1953	4098	292
PN1310S008	0.0	5.4	5.4	4.08	22.0	1886	3979	310
PN1310S014	0.0	5.4	5.4	1.47	7.9	1884	3961	310
PN1330S008	0.0	5.4	5.4	8.88	48.0	1871	3983	330
PN1345S003	0.0	5.4	5.4	4.98	26.9	1859	3980	347
PN1360N004	0.0	5.4	5.4	1.57	8.5	1850	4010	362
PN1360S017	0.0	5.4	5.4	1.74	9.4	1833	3946	363
CM1370S04	0.0	5.5	5.5	1.80	9.8	2096	3869	367
CM1185ACC_RHW	3.9	9.4	5.5	1.93	10.6	2260	3848	186
CM1215S010	0.0	5.5	5.5	6.83	37.5	2231	3860	216
CM1260N055	0.0	5.5	5.5	3.94	21.7	2205	4099	261
CM1260S019	0.0	5.5	5.5	2.62	14.4	2193	3827	260
CM1275N056	0.0	5.5	5.5	1.78	9.8	2194	4101	278
CM1275S014	0.0	5.5	5.5	3.59	19.7	2171	3861	277
CM1290S015	0.0	5.5	5.5	5.83	32.1	2162	3923	294
CM1290S030	0.0	5.5	5.5	3.78	20.8	2159	3870	294
CM1305S055	0.0	5.5	5.5	2.46	13.5	2141	3774	310
CM1335S24	0.0	5.5	5.5	14.34	78.9	2131	3920	337
CM1335S40	0.6	6.1	5.5	5.17	28.5	2122	3864	338
CM1350N47	0.0	5.5	5.5	17.97	98.8	2118	4147	353
CM1350N54	0.0	5.5	5.5	19.88	109.3	2115	4174	352
CM1350N88	0.0	5.5	5.5	1.26	6.9	2109	4279	354
CM1350S63	0.0	5.5	5.5	1.05	5.8	2103	3771	353
CM1370S38	0.5	6.0	5.5	6.24	34.3	2088	3749	370
PN1270NB023	0.0	5.5	5.5	2.14	11.8	1973	4118	272
PN1270SA009	0.0	5.5	5.5	2.26	12.4	1921	4015	272
PN1270SA013	0.0	5.5	5.5	5.27	29.0	1918	4002	272
PN1330S003	0.0	5.5	5.5	1.53	8.4	1875	4001	330
PN1345S004	0.0	5.5	5.5	5.69	31.3	1857	3976	347
PN1345S016	0.0	5.5	5.5	1.21	6.7	1843	3938	347
PN1360N002	0.0	5.5	5.5	1.50	8.2	1848	4004	362
PN1360NAB011	0.0	5.5	5.5	3.40	18.7	1896	4156	365
PN1360S003	0.0	5.5	5.5	2.70	14.8	1843	3992	363
PN1360S024	0.0	5.5	5.5	1.62	8.9	1823	3924	364
PN1360S026	0.0	5.5	5.5	4.10	22.5	1821	3917	364
CM1170N002	1.9	7.5	5.6	1.51	8.4	2280	3972	171
Cm1170N038	0.0	5.6	5.6	5.84	32.7	2281	4097	173
CM1260N024	0.0	5.6	5.6	2.14	12.0	2203	3981	260
CM1275S003	0.0	5.6	5.6	3.30	18.5	2177	3898	276
CM1275S011	0.0	5.6	5.6	4.13	23.2	2173	3871	277
CM1275S035	0.0	5.6	5.6	1.98	11.1	2183	3781	277
CM1275S037	2.1	7.7	5.6	1.68	9.4	2180	3778	277
CM1290N056	0.0	5.6	5.6	7.22	40.4	2175	4167	295
CM1290S032	0.0	5.6	5.6	8.78	49.2	2158	3862	294
CM1290S089	0.0	5.6	5.6	1.79	10.0	2157	3662	297

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
CM1320N029	0.0	5.6	5.6	5.62	31.5	2154	4016	323
CM1320N030	0.0	5.6	5.6	6.42	35.9	2154	4019	323
CM1335S30	0.0	5.6	5.6	14.58	81.6	2128	3898	337
CM1335S64	0.0	5.6	5.6	3.84	21.5	2116	3778	339
CM1350N52	0.0	5.6	5.6	7.78	43.6	2117	4167	352
CM1350N79	0.0	5.6	5.6	1.96	11.0	2103	4246	354
CM1350S66	0.0	5.6	5.6	2.11	11.8	2101	3761	353
CM1350S68	0.0	5.6	5.6	5.15	28.8	2101	3753	353
CM1370S39	0.0	5.6	5.6	1.04	5.8	2088	3746	370
PN1270SA002	0.0	5.6	5.6	1.39	7.8	1929	4038	271
PN1310NB004	0.0	5.6	5.6	1.66	9.3	1895	4016	310
PN1310S016	0.0	5.6	5.6	2.77	15.5	1880	3955	311
PN1360S012	0.0	5.6	5.6	6.34	35.5	1841	3961	363
PN1360S025	0.0	5.6	5.6	2.46	13.8	1822	3920	364
CM1200ACC_LHW	3.7	9.4	5.7	7.81	44.5	2250	3879	201
CM1215N031	0.0	5.7	5.7	5.04	28.8	2241	4001	216
CM1230S005	0.0	5.7	5.7	2.14	12.2	2216	3870	232
CM1260S002	1.3	7.0	5.7	6.71	38.3	2193	3892	259
CM1275S002	0.6	6.3	5.7	6.59	37.6	2177	3901	276
CM1290S022	0.4	6.1	5.7	8.18	46.6	2162	3898	294
CM1290S025	0.5	6.2	5.7	3.55	20.3	2160	3886	294
CM1305S043	0.0	5.7	5.7	8.71	49.6	2139	3817	310
CM1320N027	0.0	5.7	5.7	5.97	34.0	2153	4009	323
CM1320S013	2.7	8.4	5.7	9.78	55.8	2134	3871	322
CM1335N41	0.0	5.7	5.7	2.42	13.8	2132	4147	338
CM1335N49	0.0	5.7	5.7	1.60	9.1	2129	4177	338
CM1335S31	0.0	5.7	5.7	5.83	33.2	2128	3894	338
CM1370N04	0.0	5.7	5.7	3.19	18.2	2106	3898	366
PN1360NAB012	0.0	5.7	5.7	3.17	18.1	1896	4159	365
PN1360S002	0.0	5.7	5.7	0.86	4.9	1844	3995	362
CM1350S23	0.0	5.8	5.8	6.22	35.7	2117	3909	352
CM1200N064	0.0	5.8	5.8	2.63	15.3	2253	4093	204
CM1245N006	0.0	5.8	5.8	9.78	56.7	2203	3893	247
CM1305S026	0.0	5.8	5.8	12.21	70.8	2146	3876	309
CM1320S069	0.0	5.8	5.8	24.79	143.8	2125	3680	323
CM1320S108	0.3	6.1	5.8	0.99	5.8	2121	3552	325
CM1335N47	0.0	5.8	5.8	4.69	27.2	2131	4169	338
CM1335S29	0.0	5.8	5.8	8.10	47.0	2129	3902	337
CM1335S62	0.0	5.8	5.8	11.49	66.7	2115	3785	339
CM1350S22	0.0	5.8	5.8	1.40	8.1	2117	3913	352
CM1350S24	0.0	5.8	5.8	2.81	16.3	2116	3906	352
CM1350S54	0.0	5.8	5.8	1.64	9.5	2101	3803	353
CM1370S70	0.0	5.8	5.8	0.84	4.9	2080	3634	371
CM1390S60	0.0	5.8	5.8	4.29	24.9	2070	3643	382
PN1290SP001	0.0	5.8	5.8	2.05	11.9	1919	4050	292
PN1330S009	0.0	5.8	5.8	2.67	15.5	1871	3980	330

Hole ID	Depth From	Depth To	Interval (m)	Au (g/t)	Gram.Metre Au	Local East	Local North	Elevation
PN1330S010	0.0	5.8	5.8	3.44	20.0	1871	3977	330
PN1330S018	0.0	5.8	5.8	4.02	23.3	1861	3949	331
PN1345N023	0.0	5.8	5.8	2.67	15.5	1894	4059	348
PN1345S020	0.0	5.8	5.8	3.70	21.4	1840	3924	348
CM1260S018	0.0	5.9	5.9	1.68	9.9	2194	3830	260
CM1320N067	0.0	5.9	5.9	3.47	20.5	2147	4146	324
CM1350S55	0.0	5.9	5.9	1.04	6.2	2100	3800	353
CM1390S39	0.0	5.9	5.9	1.74	10.3	2071	3715	384
PN1360S016A	0.0	5.9	5.9	4.11	24.3	1834	3949	363
CM1290S027	0.0	6.0	6.0	3.50	21.0	2159	3879	294
CM1305N067	0.0	6.0	6.0	1.63	9.8	2158	4199	311
CM1320N069	0.0	6.0	6.0	2.69	16.1	2146	4153	324
CM1320S107	0.0	6.0	6.0	1.12	6.7	2121	3554	325
CM1335S44	0.0	6.0	6.0	8.10	48.6	2119	3850	338
PN1330ACC_LHW02	3.7	9.7	6.0	2.01	12.1	1876	4006	329
PN1330S019	0.0	6.0	6.0	4.02	24.1	1859	3945	330
CM1245S002	0.0	6.1	6.1	3.83	23.4	2202	3867	246
CM1275N057	0.0	6.1	6.1	1.91	11.7	2195	4106	278
CM1320S025	0.8	6.9	6.1	8.77	53.5	2128	3828	323
CM1350S64	0.0	6.1	6.1	5.15	31.4	2103	3767	353
CM1370S06	0.0	6.1	6.1	2.62	16.0	2094	3862	367
CM1370S07	0.0	6.1	6.1	2.63	16.1	2093	3860	367
CM1260S012	0.0	6.2	6.2	9.00	55.8	2191	3851	259
CM1305N075	0.0	6.2	6.2	1.11	6.9	2156	4229	311
CM1320S003	0.0	6.2	6.2	10.25	63.5	2141	3906	322
CM1335N53	0.0	6.2	6.2	5.44	33.7	2130	4191	338
CM1335S21	0.0	6.2	6.2	9.82	60.9	2131	3930	337
CM1350N45	0.0	6.3	6.3	5.95	37.5	2119	4140	352
CM1335S32	0.0	6.4	6.4	9.56	61.2	2127	3891	338
PN1290NC026	0.0	6.5	6.5	1.49	9.7	1949	4124	293
CM1200ACC_RHW	0.8	7.4	6.6	4.30	28.4	2248	3873	201
CM1200N002	0.0	6.6	6.6	4.09	27.0	2250	3881	201
CM1260N011	0.0	6.7	6.7	2.61	17.5	2193	3934	259
CM1305S023	0.0	6.7	6.7	11.33	75.9	2147	3886	309
CM1320S_RHW01	2.6	9.4	6.8	2.53	17.2	2122	3686	324
PN1345S002	0.6	7.9	7.3	2.71	19.8	1859	3984	347
PN1270NA001	1.0	8.5	7.5	1.55	11.6	1929	4046	271
PN1290SA001	1.0	8.6	7.6	1.62	12.3	1918	4045	292
PN1330ACC_RHW02	1.0	9.2	8.2	2.42	19.8	1880	4011	330
PN1360S_STRIP_01	1.0	9.6	8.6	6.42	55.2	1838	3958	363
PN1310ACCLHW	6.8	16.2	9.4	2.13	20.0	1891	4002	310
PN1400PITCHANNEL001	8.1	17.6	9.5	3.05	28.9	1837	4025	401
PN1310ACCRHW	1.9	12.3	10.4	2.54	26.4	1892	4007	310
PN1360INC028_RHW	0.0	12.5	12.5	1.35	16.9	1845	4002	362
PN1270SA001	0.0	15.0	15.0	1.53	23.0	1931	4040	271

Appendix E – JORC Tables

Section 1 – Sampling Techniques and Data

Criteria	*JORC Code explanation*	Commentary
Sampling techniques	• *Nature and quality of sampling (e.g., cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc.). These examples should not be taken as limiting the broad meaning of sampling.* • *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* • *Aspects of the determination of mineralisation that are Material to the Public Report.* • *In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1m samples from which 3kg was pulverised to produce a 30g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.*	**Pre 2016** • Reverse Circulation (RC) Drilling: ○ Detailed records of the pre-2016 sampling and drilling procedures are incomplete. Where supporting records are unavailable, the procedures described below are understood to reflect industry practices commonly applied by the relevant operators at the time i.e. sampling generally is from a standard 5½" RC drill string sampled at 1m intervals and three tier riffle splitter (approximately 5kg sample), split to a 12.5% fraction (approximately 3kg). • Diamond Core Drilling: ○ Detailed records of the pre-2016 sampling and drilling procedures are incomplete. Where supporting records are unavailable, the procedures described below are understood to reflect industry practices commonly applied by the relevant operators at the time i.e. diamond drill-core is geologically logged and then sampled according to geological boundaries (minimum sample length of 0.3m to maximum sample length of 1.5m). Where consistent geology is sampled, a 1m length is used for sampling the core. The core is sawn half-core with one half sent off for analysis which involved pulverisation to produce either a 30g or 50g charge for fire assay. **Post 2016 (WGX)** • Reverse Circulation (RC) Drilling: ○ The RC drilling was composite sampled on 4m intervals from the collar location to the interpreted mineralisation depth and all subsequent intervals were sampled on 1m. The RC drilling advanced in 1m increments and each metre was sampled using a cone splitter located beneath the cyclone. The samples were approximately 2 – 3kg and collected in pre-numbered calico bags and the remaining material was laid out on the ground in individual piles. The drill string was cleaned using compressed air after each rod change (6m) or after each wet/moist sample. The whole sample was crushed to 10mm and pulverized to produce a 40g charge for analysis by Fire Assay. • Diamond Core Drilling: ○ The diamond drilling sampling was based on logged geological characteristic (i.e. lithology, mineralisation, alteration etc) resulting in sample lengths ranging from 0.1m to 1.2m. The core was cut down the core axis or parallel to an orientation line and the "half core" was submitted for analysis. The half core was placed in pre-numbered calico bags ○ and submitted for analysis. The whole sample was crushed to 10mm and then the whole sample was pulverised to produce a 40g charge for analysis by Fire Assay. • Face sampling: ○ Geological boundaries are mapped and a horizontal channel sample is taken from left to right at approximately 1.5m above the drive floor. The sample line is not perpendicular to mineralisation. Sample intervals do not exceed 1m, are not less than 0.2m and do not cross geological boundaries. A ~2.5kg sample is taken.
Drilling techniques	• *Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details*	• Reverse circulation drilling was conducted utilising 5.75-inch bit.

Criteria	*JORC Code explanation*	Commentary
	(e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc.).	• Diamond drilling was conducted utilising NQ2 core. Core was oriented by spear methodology for pre-2016 drilling, and oriented using a digital core orientation tool for post-2016 WGX drilling • Face channel sampling was conducted using a rock hammer.
Drill sample recovery	• *Method of recording and assessing core and chip sample recoveries and results assessed.* • *Measures taken to maximise sample recovery and ensure representative nature of the samples.* • *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.*	**Pre 2016** • No assessment of RC chip sample recoveries was undertaken, normal procedures to ensure minimal sample loss was undertaken. Samples were collected from a trailer mounted cyclone into green plastic bags. • RQD's and core recoveries were recorded over the length of a drill rod run. • Core recovery was measured to be on average 100%, due to the excellent rock quality conditions below the base of oxidation. **Post 2016** • The recent post 2016 RC recorded sample quality, recoveries and moisture for each 1m sample and sample quality, recoveries, weathering, hardness, recovery and RQD for the diamond programs. Core recovery was acceptable within the hanging wall rocks and within the fresh lithologies. The mineralisation recovery was moderate to acceptable within the weathered material. At present the recovery information from the recent programs is not stored within the company's database. • No defined relationship exists between sample recovery and grade. Nor has sample bias due to preferential loss or gain of fine or coarse material been noted.
Logging	• *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.* • *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* • *The total length and percentage of the relevant intersections logged.*	**Pre 2016** • Logging has been completed by qualified geologists over the full drillhole lengths. However, the completeness of the pre-2016 logging records has not been independently verified by Valiant Gold. • Diamond core has been logged geologically and geotechnically. • Logging is quantitative in nature and was assumed to be performed to industry standards at the time completion. • The logging is of suitable detail to support the Mineral Resource estimate. **Post 2016 (WGX)** • RC chips were washed and stored in chip trays based on the 1m intervals. Chips were visually inspected, recording lithology, weathering, alteration, mineralisation and veining. • Diamond core was visually inspected, recording data related to lithology, weathering, alteration, mineralisation, veining and structure. Photographs of each core tray were taken wet and dry of each core tray. • Face samples were logged and the main lithological, weathering, alteration and mineralisation were logged. Geological mapping and photographs were conducted for each sampled face. • The logging is qualitative in nature. • The majority of the mineralised intersections from both diamond core and reverse circulation were logged. • The logging is adequate for resource estimation.
Sub-sampling techniques and sample preparation	• *If core, whether cut or sawn and whether quarter, half or all core taken.* • *If non-core, whether riffled, tube*	• RC Sampling: 1m lengths are split to a 12.5% fraction (approximately 3-5kg) via a three-tier riffle splitter or to a 12% fraction via a rig-mounted cone splitter. All residual material is retained on the ground in rows of 10 or 20 samples. Four

Criteria	JORC Code explanation	Commentary
	sampled, rotary split, etc. and whether sampled wet or dry. • *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* • *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.* • *Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling.* • *Whether sample sizes are appropriate to the grain size of the material being sampled.*	metre composites are obtained via representative scoop sampling of the one metre residual piles, until required for re-split analysis (samples returning Au >0.2ppm) or eventual disposal. Pre-2016 RC sampling is assumed to be similar. • Diamond Sampling: Half core niche sampling of drill core exhibiting mineralisation features. Samples are collected over intervals of 0.3-1.5m (generally). Pre-2016 diamond core sampling is similar. • Face chips samples: Nominally chipped horizontally across the face from left to right, sub-set via geological features as appropriate. No sub-sampling techniques were implemented prior to submission to the analytical laboratory. • QA/QC is ensured during the sub-sampling stages process via the use of the systems of an independent NATA/ISO accredited laboratory contractor. • Field duplicates, blanks and standards submitted. Crush duplicates requested on random samples. • The sample size is considered appropriate for the grain size of the material being sampled.
Quality of assay data and laboratory tests	• *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.* • *For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.* • *Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.*	**Pre 2016** • There is limited information available on historic QA/QC procedures. Westgold Resource Limited had generally accepted the available data at face value and carried out basic data validation procedures as each deposit within the mineral inventory is re-evaluated during the annual planning phase or as part of more detailed geological modelling and resource estimation ahead of any modification to reserves. • Sampling undertaken by SLR consisted of standard 40g Fire Assay analyses for Au only. **Post 2016 (WGX)** • The post 2016 drilling programs were assayed using 40g lead collection fire assay with an AAS finish based on the pulverisation of the whole sample delivered to the laboratory. The analysis was conducted at Bureau Veritas Limited in Canning Vale or the Bluebird site laboratory. Fire assay provides total gold and this methodology is considered acceptable for the mineralisation style. • QC samples were comprised of certified reference material inserted in the sample sequence. CRM (5,182 submitted) ranged from 0.02-13.66g/t Au and the control charts showing standard deviations indicated an appropriate level of accuracy. • Statistical analysis of the field duplicates (226) and laboratory pulp duplicates (951) indicate precision is acceptable. These counts relate to the complete post 2016 Comet database.
Verification of sampling and assaying	• *The verification of significant intersections by either independent or alternative company personnel.* • *The use of twinned holes.* • *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* • *Discuss any adjustment to assay data.*	• The accuracy and precision of assay data is assessed via the use of field duplicates, sizing checks and the insertion of certified blanks and standard reference materials. • All sampling, geological logging, borehole location, laboratory analysis results and QAQC data (where available) are retained in a relational database. An experienced Database Administrator and Senior Geologist oversees quality control of data. • Historic borehole, geological and sampling data were captured on paper logs then entered into spreadsheets for import into a historic digital relational database. The historic database was imported into 3D modelling software, but due to the historic nature not all of the meta-data has been entered into the relational database. • All data used in the calculation of resources and reserves are compiled in databases which are overseen and validated by senior geologists.

Criteria	JORC Code explanation	Commentary
		• No primary assay data were modified in any way.
Location of data points	• *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.* • *Specification of the grid system used.* • *Quality and adequacy of topographic control.*	• The majority of drillhole collars were picked-up by survey crews on the local mine grid (Comet Mine 2016) and transformed to Map Grid of Australia (MGA 1994 zone 50). The 2-point transformation has been validated by Westgold qualified mine surveyors in 2016. Both sets of collar co-ordinates are stored in Valiant Gold's Plexer database system. • <table><tr><th>Local East</th><th>Local North</th><th>MGA94z50_East</th><th>MGA94z50_North</th><th>Bearing from</th></tr><tr><td>2074.597</td><td>3339.483</td><td>6952627</td><td>602615</td><td>+31.0609</td></tr></table> • Topographic DTMs have been generated by Westgold qualified mine surveyors for the existing pits and immediate surrounds. • Drillholes have been surveyed downhole by a number of methods including multi-shot downhole EMS, single shot downhole survey and gyroscopic downhole surveys.
Data spacing and distribution	• *Data spacing for reporting of Exploration Results.* • *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.* • *Whether sample compositing has been applied.*	• Drillhole spacing varies from approximately 20m by 20m decreasing to 40m x 40m and 80m by 80m at depth. • Underground faces were sampled after each development cut, providing nominal along-drive spacing of approximately 3.8 m. The vertical spacing between sampled ore drives is approximately 15m, although actual spacing varies with the mine development configuration. • The data spacing and distribution is deemed sufficient to establish geological and grade continuity appropriate for the Mineral Resource estimation procedure and classifications applied.
Orientation of data in relation to geological structure	• *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.* • *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.*	• Drilling intersections are nominally designed to be normal (perpendicular) to the orebody as far as topography allows. • It is not considered that drilling orientation has introduced an appreciable sampling bias. • Geological structures are mapped underground and modelled using 3D software by the onsite geologists. Relationships between structure and Au mineralisation are continuously being reviewed.
Sample security	• *The measures taken to ensure sample security.*	• Limited information is available about the historic sample security measures undertaken. It is assumed historical samples were delivered directly to the preferred laboratory and were taken into custody by the independent contractor. • Post-2016 samples utilised prenumbered calico bags for sampling. Batches of 5 consecutively numbered calico bags are placed into a polyweave bag with the sample sequence and bag number annotated and sealed by zip tie. Up to 25 consecutively numbered polyweave bags are placed into a bulka bag with lab submission ID and sample sequence annotated and tied off. Samples from individual drillholes were not split across submissions. Bulka bags are delivered from stores to the Perth laboratory via transport contractors, or to the Bluebird site laboratory by WGX staff.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• Database compilation into Plexer® Azure Cloud database for historic data integrity was completed by Valiant Gold Limited, • No independent historical external audits of sampling techniques or data are documented.

Section 2 – Reporting of Exploration Results

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	• *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* • *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	• The Comet, Comet North and Pinnacles deposits are situated on granted Mining Leases M21/8 and M21/72, which are both 100% held by Valiant Gold Limited. • Royalties M21/8 and M21/72 (per tenement): • State Government gold royalty. • The tenements are in good standing, with no known material impediments to the activities described.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• The Pinnacles mineralised area was discovered in 1913 and small-scale mining continued sporadically in the area until 1987. Comet mineralisation is ~200m east of the Pinnacles mineralised area. • Exploration in the area was recommenced by Hannan's Gold in 1987. • The Pinnacles open pit commenced in 1991 and was closed in October 1992 by the Department of Mines but by that time nearly all of the open pit reserve was depleted. • Silver Lake Resources purchased the lease from Alloy Resources in 2008 and commenced exploration in the area in 2009. • Silver Lake Resources (SLR) commenced mining in 2012 in the Comet area. • Westgold Resources Limited closed the mine in 2022 and divested it to Valiant Gold in 2026.
Geology	• *Deposit type, geological setting and style of mineralisation.*	• The Comet, Comet North & Pinnacles mineralisation is hosted within a group of mafic and ultramafic units that form part of the Kurrajong Syncline. • The mineralisation at Comet occurs in two horizons, the Footwall and Hanging wall Lodes, which dip to the southeast at 45° and are separated by a unit of massive fine grained barren basalt 0.5m–1m thick. • The Footwall Lode is a banded quartz-chlorite-amphibolite-pyrite-pyrrhotite rock with minor garnet, magnetite and chalcopyrite. The Hanging wall Lode is similar to the Footwall Lode but contains more quartz and garnet. • Gold mineralisation is associated with pyrrhotite in both lodes and the distribution of gold within the mineralised zones is variable with the highest grades occurring in well-defined steeply dipping shoots associated with cross-cutting faults. It is interpreted that the mineralised horizon is an iron formation facies interflow sediment that has been recrystallised and metasomatised. • Gold mineralisation at Pinnacles is associated with quartz veining and sulphidation of the BIF within the Pinnacles sediment package. Areas of more intense pyrrhotite mineralisation are typically indicative of higher grades. The mineralised BIF units are deformed by north-easterly plunging, tight isoclinal folds, north-north-east and north-easterly trending faults.
Drill hole Information	• *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:* ○ *easting and northing of the drill hole collar*	• No new Valiant Gold Limited Exploration results are reported in this announcement. • Only historic drilling and underground face-channel sampling results are reported in this announcement. Drillhole collar information and significant drilling intersections are provided in Appendices B and C, respectively. Significant underground face-channel sampling

Criteria	JORC Code explanation	Commentary
	○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar* ○ *dip and azimuth of the hole* ○ *down hole length and interception depth* ○ *hole length.* • *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.*	results are provided in Appendix D. • Reported collar and azimuth details (Appendix B, D) are reported in the local mine grid (Comet 2016).
Data aggregation methods	• *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.* • *Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.* • *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	• No new Valiant Gold Limited Exploration results are reported in this announcement. • Only historic drilling and underground face-channel sampling results are reported in this announcement. Drillhole collar information and significant drilling intersections are provided in Appendices B and C, respectively. Significant underground face-channel sampling intersections are provided in Appendix D. • Drillhole intersections are reported as downhole lengths. Underground face-channel intersections are reported as horizontal apparent widths measured across the exposed development face. • All results presented are length weighted. • No high-grade cuts are used. • A cut-off of 0.5g/t has been applied in generating significant intersections, from which gram metres are calculated. • Reported results contain no more than two contiguous metres of internal dilution below 0.5g/t. • Results are reported for intervals grading ≥0.5 g/t Au over a minimum reported interval of 1m. • All results reported are downhole widths, rounded to 1 decimal place. • All assay results are reported rounded to 2 decimals. • No metal equivalent reporting is used or applied. • The drill intersections reported are not considered true widths as they are not normal to the orebody.
Relationship between mineralisation widths and intercept lengths	• *These relationships are particularly important in the reporting of Exploration Results.* • *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* • *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').*	• Only historic drilling and underground face-channel sampling results are reported in this announcement. Drillhole collar information and significant drilling intersections are provided in Appendices B and C, respectively. Significant underground face-channel sampling results are provided in Appendix D. • The drill intersections are reported as downhole lengths reported are not considered true widths as they are not normal to the orebody. • Underground face-channel sample intervals represent horizontal apparent widths across the exposed development face. The relationship between the channel orientation and the local orientation of the mineralised lodes varies between faces. Accordingly, face-channel intervals should not necessarily be interpreted as true widths. • No new Valiant Gold Limited Exploration results are reported in this announcement.

Criteria	JORC Code explanation	Commentary
Diagrams	• *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.*	• Appropriate diagrams are provided in the body of the release if required. • Only historic drilling and underground face-channel sampling results are reported in this announcement. Drillhole collar information and significant drilling intersections are provided in Appendices B and C, respectively. Significant underground face-channel sampling results are provided in Appendix D. • No new Valiant Gold Limited Exploration results are reported in this announcement.
Balanced reporting	• *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	• Appropriate balance in historic exploration results is provided. • Significant drill intersections are provided in Appendix C. • Significant underground face-channel sampling results are provided in Appendix D. No new Valiant Gold Limited Exploration results are reported in this announcement.
Other substantive exploration data	• *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.*	• No new Valiant Gold Limited Exploration results are reported in this announcement. • Only historic drilling and underground face-channel sampling results are reported in this announcement. • There is no other substantive exploration data associated with this release.
Further work	• *The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).* • *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	• No surface or underground drilling is currently underway. Future exploration will be in support of mining activities and may include surface and underground diamond drilling to test extensions of the high-grade trends identified within the Pinnacles and Comet mineralised lodes.