Gold resource exceeds 1 M ounces at Cape Ray

Highlights

- **The gold resource at the Cape Ray Project has increased by 36% to 1.02M oz Au and 3.03M oz Ag (14.2mt at 2.2g/t Au and 6.6g/t Ag).**
  - 65% of this resource is classified in the indicated category (660,000oz Au at 2.7g/t Au).
  - The resource is across four areas - Central, Window Glass Hill, Big Pond and Isle Aux Mort.
- **The average grade of the total resource has increased by 26% to 2.2g/t Au (previously 1.75g/t Au).**
  - The majority of this resource is at a depth less than 200m from surface and so has the potential for an open pit operation in the future.
- **The Central Zone contains the majority of resource with 810,000oz Au at a grade of 2.6g/t. This area is across a strike length of ~2.5km of strike.**
- **These additional ounces (272,000oz Au) were defined at a cost of approximately $7 per ounce inclusive of drilling, support activities and resource evaluation.**
- **The resource remains open in all directions with scope for further expansion when drilling recommences later this year.**

Matador Mining Limited (ASX: MZZ, MZZO) ("Matador" or "the Company") is pleased to announce an increase to the resource at the Cape Ray Gold Project ("Cape Ray") to 1.02M oz Au and 3.03M oz Ag (14.25Mt at 2.2 g/t Au and 6.6 g/t Ag). Details of the increased resource are shown below in Table 1.

This is an increase of 36% to the contained gold metal and 26% to the resource gold grade compared to the previous JORC resource released in August 2018. The majority of this resource is contained within the Central Zone which hosts a resource of 810,000oz Au at a grade of 2.6g/t. The Central Zone is over a strike length of less than 3km of the total 65km of strike contained within the Matador tenements, located along the highly-prospective, yet largely under-explored Cape Ray Shear in Newfoundland, Canada. The Assessment and Reporting Criteria in accordance with the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves' ("JORC Code 2012") is presented in Appendix 2.

Table 1: CAPE RAY GOLD PROJECT, JORC 2012 Classified Resource Summary – Gold resource only

	Indicated			Inferred			Total		
	Mt	Au (g/t)	Koz (Au)	Mt	Au (g/t)	Koz (Au)	Mt	Au (g/t)	Koz (Au)
Central Zone	7.69	2.7	660	2.03	2.3	150	9.72	2.6	810
Isle Aux Mort	-	-	-	0.78	2.4	60	0.78	2.4	60
Big Pond	-	-	-	0.11	5.3	18	0.11	5.3	18
WGH	-	-	-	3.64	1.2	134	3.64	1.2	134
Total	**7.69**	**2.7**	**660**	**6.56**	**1.7**	**360**	**14.25**	**2.2**	**1,020**

Note: reported at 0.5 g/t Au cutoff grade

Managing Director Paul Criddle commented:

Following the completion of our inaugural drill program in late 2018, we are pleased to report the resource at Cape Ray project has grown to in excess of one million ounces of gold. This resource growth was importantly not to the detriment of the resource grade as this also improved significantly, increasing from 1.75g/t Au to 2.2g/t Au.

The key area for the resource growth came from the Central Zone which grew by 55% to 810,000 oz Au. This area is quickly taking shape as being the pillar of the project's future development, not only due to the size of the existing resource, but more importantly the relatively high-grade of the ore (2.6g/t Au). Considering the majority of mineralisation is less than 200m from surface, there is a strong possibility of an open pit operation at Cape Ray.

In addition to the increased resource, initial regional exploration work is nearing completion. The purpose of this program is to identify additional targets across the extensive 65km of strike, as the majority of this ground has received little to no previous exploration work. The results of this work, and an outline of the 2019 exploration program, will be released in the coming weeks.

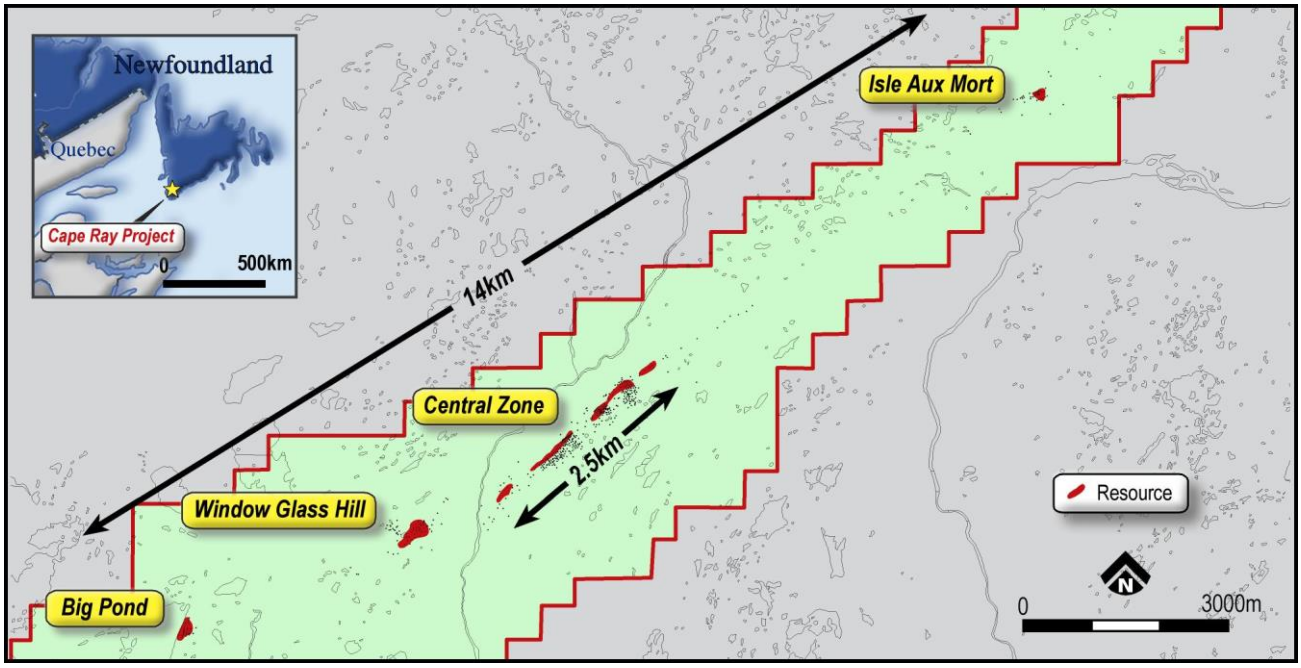
Image 1: Clockwise from top left: Track rig at H Zone; Fly rig at Big Pond; high-grade core from CRD023 (Isle Aux Mort); Cape Ray Camp infrastructure

Resource upgrade – Cape Ray gold project

Cape Ray is located within the regional-scale gold-bearing Cape Ray Shear Zone, a geological structure that extends approximately 400 kilometers through Newfoundland. It is regarded as one of the most prospective but under-explored regions in Canada. Matador consolidated the southern portion (65km of potential strike) of this geological structure as part of an acquisition completed in 2018.

The Company has defined a resource across four areas within the existing exploration area which covers a strike of approximately 14km. These areas consist of the Central Zone (PW, 51, 41, 04 and H deposits), Window Glass Hill, Big Pond and Isle Aux Mort.

Image 2: Map of resource location



The Central Zone consists of five deposits across 2.5km strike length and has been the focus of most of the historical exploration work. Prior to Matador's exploration activities, a total of 418 holes for 69,000m had been drilled within the Central Zone deposits.

The Isle Aux Mort, Window Glass Hill and Big Pond deposits have received comparatively less drilling than the Central Zone with 16,200m drilled at these deposits prior to Matador's exploration activities.

During 2018, Matador undertook additional diamond drilling to test for extensions to the existing resources.

Drilling at the Central Zone in particular, allowed for an expansion of the mineralised envelope and enabled a revised geological interpretation that has significantly and positively impacted the resource volumes and grade. As a result of the updated model, that now incorporates Matador's drilling, the global resource at Cape Ray has increased to 14.25Mt at 2.2g/t Au for 1.02M oz Au. In addition, the updated model indicates potential for resource extensions and will be tested by further drilling.

The Cape Ray resource estimate, as at January 2019, as shown in Table 2 is classified in accordance with CIM and JORC 2012.

Table 2: CAPE RAY GOLD PROJECT, JORC 2012 Classified Resource Summary

	Indicated					Inferred					Total				
	Mt	Au (g/t)	Koz (Au)	Ag (g/t)	koz (Ag)	Mt	Au (g/t)	Koz (Au)	Ag (g/t)	koz (Ag)	Mt	Au (g/t)	Koz (Au)	Ag (g/t)	koz (Ag)
Central	7.69	2.7	660	7.6	1,870	2.03	2.3	150	8.0	522	9.72	2.6	810	7.7	2,392
Isle Aux Morts	-	-	-	-	-	0.78	2.4	60	2.4	61	0.78	2.4	60	2.4	61
Big Pond	-	-	-	-	-	0.11	5.3	18	3.3	11	0.11	5.3	18	3.3	11
WGH	-	-	-	-	-	3.64	1.2	134	4.8	564	3.64	1.2	134	4.8	564
Total	**7.69**	**2.7**	**660**	**7.6**	**1,870**	**6.56**	**1.7**	**360**	**5.5**	**1,160**	**14.25**	**2.2**	**1,020**	**6.6**	**3,030**

Note: reported at 0.5 g/t Au cutoff grade

Mineral Resource Description and Methodology

Geology and Geological Interpretation

The Cape Ray Shear Zone forms a structural boundary between the Late Precambrian – Early Palaeozoic Dunnage and Gander tectonostratigraphic zones that define the geology of western Newfoundland.

Mineralisation in the main, drilled portion of the project area occurs as quartz veins and vein arrays either along or as splays off the main Cape Ray Shear Zone. The gold bearing quartz veins, which are tabular, locally stacked and dip steeply towards the south-east, are typically developed within sediments at or near the contact with footwall graphitic schist or granitoids. Mineralisation extends to the surface with little or no overburden present in what is essentially a glacial-stripped terrain. At Window Glass Hill, gold-mineralisation is present in flat-lying sheets that are developed within a large altered granitic intrusive known as the Window Glass Hill Granite.

Key rock types identified by geological mapping together with logging and multi-element geochemistry allowed the creation of a geological interpretation of the mineralised domains that were used for resource estimation. The interpretation is consistent with other shear-hosted and granite-hosted gold deposits elsewhere in the world.

Drilling Techniques

Sampling specific to resource estimation at Cape Ray has been carried out using diamond drilling (DD) exclusively. A total of 89,000m drilling has been completed, with 594 holes distributed among the deposits. Historically, the core diameter is predominantly NQ (47.6mm) with BQ (36.5mm) used at times. Drilling undertaken by Matador utilised HQ core diameter. Drill spacing is typically 25m x 25m along the shear zone with downhole inclinations averaging -50 degrees towards the north-west i.e. perpendicular to geological strike. Drilling at Window Glass Hill is mostly vertical.

Sampling and Sub Sampling Techniques

The majority of historical drill hole core sampling was done using either half core mechanical splitting, half core cutting or whole core sampling. Drilling by Matador was sampled by half core cutting. Sampling of diamond core was based on geological intervals with the average sample width of 1.05m over 22,044 assay intervals.

Sample Analysis Method

The majority of the assays were carried out at Eastern Analytical Laboratories, Springdale, Newfoundland. The sample preparation of diamond core involved oven drying, coarse crushing of the half core sample down to -10 mesh followed by riffle splitting of a 300g sample that was then ring milled, with 98% passing 150 mesh. Small variations to the split sample size and fine grind occurred at times. In 2018, Matador undertook a comprehensive sampling program of the historic drill core in order to obtain QAQC verification of the historical assays and to assay previously unsampled intervals.

Criteria used for Classification and Estimation Methodology

Gold and silver grades were estimated using either Ordinary Kriging (OK) or inverse distance squared (ID2). Samples were composited to 1m and coded by wireframe/rock code domain. Assay outliers were controlled using top-cutting where appropriate. Variogram analysis was carried out on the gold and silver composites within each deposit and domain. Variograms were modelled to provide an assessment of the sill of the variogram, downhole variograms were modelled to determine the nugget, and directional variograms were modelled to identify the three main directions of continuity. The size and orientation of the search ellipsoid for the estimation process was based on the variogram parameters modeled for gold and silver for all deposits.

The Central Zone Mineral Resource is classified as either Indicated or Inferred based on the variogram ranges of the second structure. The average distance of composites from the block centroid was utilized as the classification criteria. Indicated Resources were classified based on an average distance between composite samples utilized for grade estimation of equal to or less than 40m. Inferred resources were classified based on average distances between composite samples of greater than 40m.

The Mineral Resources of the Window Glass Hill and Big Pond deposits, and the Mineral Resource of the Isle Aux Mort deposit, were classified as Inferred based on there being relatively fewer drill holes available and their wider spacing in these areas.

The classification strategy remains unchanged from the initial resource estimates.

Cutoff Grade, Mining and Metallurgical Parameters

Historic metallurgical test work shows that extractable gold is reported to be as high as 98% and extractable silver between 50 and 70% with conventional cyanide leach. Recoveries of gold by gravity has shown potential to be greater than 50%.

It has been assumed that, subject to permitting, a combination of conventional open cut and underground mining methods will be utilised at Cape Ray based on orebody geometry and orebody depth from surface. The 04, 41, Isle Aux Mort and Big Pond deposits could be amenable to open cut mining followed by underground mining using a long-hole stope method. A reporting cut-off grade of 0.5g/t Au for open pit resources is considered appropriate, and in line with local peers.

Discussion of modifying factors

Metallurgical testwork is currently being undertaken to quantify recoveries of gold and base metals from the 04, 41, Big Pond and Window Glass Hill deposits. At present, no material progress has been made regarding other modifying factors.

About the Company

Matador Mining Limited (ASX: MZZ) is a gold exploration company with tenure covering 65km of continuous strike along the Cape Ray Shear in Newfoundland, Canada. Within the package is a 14km zone of drilled strike which hosts a JORC resource of 1.02M oz Au and 3.03M oz Ag (14.25Mt at 2.2g/t Au and 6.6g/t Ag). The exploration opportunity at Cape Ray is very exciting with only a small portion of the 65km strike drilled, and high-grade gold occurrences observed along trend. The Company is currently developing a large-scale exploration program to unlock the value in this considerable package.

Table 3: CAPE RAY GOLD PROJECT, JORC 2012 Classified Resource Summary

Classification	Tonnes	Grade Au (g/t)	Contained Au Oz	Grade Ag (g/t)	Contained Ag Oz
Indicated	7,690,000	2.7	660,000	7.6	1,870,000
Inferred	6,560,000	1.7	360,000	5.5	1,160,000
Total	**14,250,000**	**2.2**	**1,020,000**	**6.6**	**3,030,000**

Note: reported at 0.5 g/t Au cutoff grade.

To learn more about the Company, please visit www.matadormining.com.au, or contact:

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Competent Person's Statement

The information contained in this announcement that relates to mineral resource estimates for 51 and Window Glass Hill is based on, and fairly reflects, information compiled by Mr. Marc Jutras, an independent consultant to Matador Mining Limited. Mr. Marc Jutras is a (P.Eng., Association of Professional Engineers and Geoscientist of British Columbia) and was engaged as a consultant to Matador to sign off on the JORC (2012) resource. Mr. Jutras has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr. Jutras consents to the inclusion in this announcement of the matters based on his information in the form and context in which it appears.

The information contained in this announcement that relates to mineral resource estimates for 04, 41, PW, H, Big Pond and Isle Aux Mort is based on, and fairly reflects, information compiled by Mr. Alfred Gillman, an independent consultant to Matador Mining Limited. Mr. Alfred Gillman is a Fellow and Chartered Professional of the Australian Institute of Mining and Metallurgy and was engaged as a consultant to Matador Mining Limited to complete the JORC (2012) resource. Mr. Gillman has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr. Gillman consents to the inclusion in this announcement of the matters based on his information in the form and context in which it appears.

Appendix 1
Cape Ray JORC 2012 Classified Resource (Jan 2019)

Sector	Deposit	Cut-off (g/tAu)	Indicated					Inferred					Total				
			Tonnes	Au (g/t)	Ounces (Au)	Ag (g/t)	Ounces (Ag)	Tonnes	Au (g/t)	Ounces (Au)	Ag (g/t)	Ounces (Ag)	Tonnes	Au (g/t)	Ounces (Au)	Ag (g/t)	Ounces (Ag)
Central	04	0.5	3,851,000	3.1	379,700	7.8	967,700	1,369,000	2.4	104,600	8.9	391,900	5,22,0000	2.9	484,300	8.1	1,359,700
Central	41	0.5	1,750,500	2.2	121,200	7.7	434,800	92,400	2.7	8,100	6.3	18,700	1,842,900	2.2	129,400	7.7	453,500
Central	51	0.5	1,232,100	3.2	128,000	9.9	391,000	481,300	2.1	32,800	6.5	99,800	1,713,400	2.9	160,800	8.9	490,800
Central	H	0.5	213,000	1.1	7,600	1.2	8,100	1,400	0.9	40	0.6	30	21,4400	1.1	7,700	1.2	8,100
Central	PW	0.5	640,100	1.2	25,100	3.4	69,100	86,500	1.1	3,000	3.9	11,000	726,600	1.2	28,100	3.4	80,100
Central	**Total**		**7,686,600**	**2.7**	**661,600**	**7.6**	**1,870,700**	**2,030,700**	**2.3**	**148,500**	**8.0**	**521,400**	**9,717,300**	**2.6**	**810,200**	**7.7**	**2,392,100**
Northern	Isle aux Mort	0.5						782,600	2.4	60,100	2.4	60,800	782,600	2.4	60,100	2.4	60,800
Northern	**Total**							**782,600**	**2.4**	**60,100**	**2.4**	**60,800**	**782,600**	**2.4**	**60,100**	**2.4**	**60,800**
Southern	Big Pond	0.5						110,700	5.3	18,900	3.3	11,800	110,700	5.3	18,900	3.3	11,800
Southern	WGH	0.5						3,635,000	1.2	134,400	4.8	564,500	3,635,000	1.2	134,400	4.8	564,500
Southern	**Total**							**3,745,700**	**1.3**	**153,300**	**4.8**	**576,300**	**3,745,700**	**1.3**	**153,300**	**4.8**	**576,300**

Appendix 2
JORC Code, 2012 Edition Table 1

Section 1 Sampling Techniques and Data

Criteria	Explanation	Commentary
Sampling Techniques	Nature and quality of sampling (eg 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.	Sampling specific to resource estimation of the Cape Ray Gold Project has been carried out using diamond drilling (DD). Historical exploration activities are summarised in Appendix 2. **Pre-2004 Exploration works:** Between 1977 and 2004, 484 diamond drillholes were drilled by various companies including Rio Tinto Canada Exploration (Riocanex), Mascot Gold Mines Ltd. Dolphin Exploration Ltd., Tenacity Gold Mining Company, Terra Nova, Cornerstone Capital Resources Inc. Core sizes were either BQ (36.5 mm) or NQ (47.6 mm). **Cornerstone Capital Resources Inc. (Cornerstone),** 2004-2006: 28 NQ diamond drillholes as well as undertaking rock chip sampling and soil sampling. A total of 189 rock samples, including 13 channel samples, were collected in 2004. **Benton Resources Inc. (Benton),** 2013-2015: Completed an exploration program consisting of line-cutting, IP geophysical survey, prospecting/mapping, and geochemical rock/soil sampling. A total of 96 rock samples and 588 soil samples were collected within the licence 17072M. A mini bulk sample was collected from an old trench which exposed the 51 Zone. Between January, 2014 and November, 2014, Benton Resources Inc. completed a 19-hole diamond drill program, a bulk sampling program, a line-cutting program, and a geochemical rock and soil sampling program. A total of 941 core samples were collected. Diamond drillcore was logged and half core samples were collected using a rock saw and submitted for analysis. Detailed descriptions of drilling orientation relative to deposit geometries, and sample nature and quality are given below. **Nordmin, 2016:** completed 29 NQ diamond drillholes the 04, 41, and 51 Deposits. Diamond drillcore was logged and half core samples were collected using a rock saw and submitted for analysis. Detailed descriptions of drilling orientation relative to deposit geometries, and sample nature and quality are given below. **Matador Mining Ltd:** has completed a 4,400M NQ diamond drilling Program. Samples of half core were processed to produce a 30g sub-sample for assaying (Au by fire assay; Ag, Cu, Pb, Zn by aqua regia/ICP-MS).

	Aspects of the determination of mineralisation that are Material to the Public Report.	**Pre-2004 Exploration works** Diamond drilling was completed using either a BQ (36.5 mm) or NQ (47.6 mm) drill bit for all holes. **Riocanex** did selective sampling of drill core based on geological criteria such as visible mineralisation or the presence of quartz veining. Core sample intervals were typically laid out based on visually determined mineralized zone limits or lithologic boundaries, with individual samples ranging from less than 50 cm for well mineralized intercepts to several metres in graphitic schist and less mineralized veined intervals. Continuous sampling was not typically carried out over longer logged sections of non-mineralized lithologies. Limited information is available for the sampling methods used by **Tenacity Gold** Mining Company, and Terra Nova, but sampling was based on visually determined mineralised zone limits or lithological boundaries and ranged in length from 50 cm to several metres. Continuous sampling was not typically carried out of longer logged sections of non-mineralised lithologies. Guidance appears to have been based on visual recognition of alteration changes and associated sulphide mineralisation. Generally, most of the historical core was split in half using mechanical splitting. **Dolphin** submitted whole core samples for numerous holes in an attempt to overcome possible sampling problems associated with gold deposits. Evaluating available resources for precious metal deposits, especially gold, is hampered by a number of risks. These include: "High grade" actually being represented by minute quantities of a particular precious metal. The use of smaller diameter drill core make representative sampling of such minute quantities difficult, especially when only a half of the core is actually submitted for analysis. The use of manual splitting rather than the use of a diamond saw commonly results in biased sampling as more or less material than intended is included in the actual sample. The reliance of using only a 30 gram sample is based on the assumption that the material being analysed has been thoroughly homogenised. Ductile metals, such as gold, typically fail to be homogenised and thus the 30 gram sample commonly can be biased high or low. As precious metals are difficult even under the best of conditions to be seen by the naked eye and as they may or may not be associated with other minerals that are easily recognised it is imperative that sampling not be selective. All drill core should be sampled to ensure mineralisation is not missed. The majority of historical drilling done on the Cape Ray Gold Project suffers from all of the above, in particular, the non-continuous sampling based solely on visual characterisation of the core. As a result, gold-bearing rock may not have been sampled. By necessity all non-sampled intervals in-between sampled intervals must be assigned a zero grade which can introduce a negative bias. **Cornerstone**: The 2004 and 2006 drilling programs by Cornerstone were completed using a NQ drill bit for all holes. NQ drill core intervals selected for sampling and analysis were marked by the geologist during the core logging process. In most cases, core samples did not exceed a recommended length of 1.20 m and a minimum sample length of 0.5m was generally applied. The core was sampled by sawing it in half longitudinally using a diamond bladed core saw. Drill core was continuously sampled through the entire mineralised zone identified by geological logging. Benton: The 2014 diamond drilling was completed using a NQ drill bit for all holes. Selective sampling of drill core was based on geological criteria such as visible mineralisation or the presence of quartz veining. Samples were generally no

		greater than 1.5 metres in length and no shorter than 0.3 metres, with the average length being 1.1 metres. Core was cut in half using a rock saw. **Nordmin**: The 2016 diamond drilling was completed using a NQ drill bit for all holes. Selective sampling of drill core was based on geological criteria such as visible mineralisation or the presence of quartz veining. Samples were generally no greater than 1.5 metres in length and no shorter than 0.3 metres, with the average length being 1.1 metres. The core was sawn on site with a rock saw. **Matador**: Diamond drilling was completed using an NQ drill bit for all holes. Samples were selected based on geological criteria (quartz veining, sulphides, alteration). Samples were generally no greater than 1.5 metres in length and no shorter than 0.3 metres, with the average length being 1.1 metres. Core was cut In half on site with a rock saw.
Drilling techniques	Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).	**Pre-2004 Exploration works**: Diamond drillcore is either BQ (36.5 mm) or NQ (47.6 mm). The Royal Oak drillcore was oriented, but details regarding methodology have not been sighted by Matador at this stage. Details regarding orientation methodology of other historical drillholes have not been sighted by Matador at this stage. **Cornerstone**: The 2004 drilling program by Cornerstone included the diamond drilling of 18 holes which was carried out by Petro Diamond Drilling Ltd. (a division of Cabo Drilling Corp.) of Springdale, NL. An EZY-Mark device was also used to obtain oriented drill core when ground conditions permitted. The 2006 drilling program by Cornerstone included the diamond drilling of 10 holes by Lantech Drilling Services Ltd. of Dieppe, New Brunswick. Drill holes were near vertical (-80° to -87° inclination) and ranged from 50 to 179 m in length. **Benton**: Diamond drilling was carried out in two (2) phases. Cabo Drilling Ltd. (Cabo) of Springdale, NL, carried out the first phase of diamond drilling using a Nodwell-mounted Boyles B15 diamond drill rig equipped to drill NQ sized core from June to August 2014. West Bottom Drilling Inc. completed the second phase of diamond drilling using a skid-mounted Duralite 500 diamond drill. **Nordmin**: NQ-sized (47.6 mm diameter) core drilling program was carried out by Lantech Drilling Services Ltd. of Dieppe, New Brunswick. Two drill rigs of type DDM(EF50) were used to complete the campaign. Holes were inclined at -65° to -50° inclination and ranged from 117 to 237 m in length. Details regarding drillhole orientated methodology have not been sighted by Matador. **Matador**: Diamond drilling was carried out by Logan Drilling Pty Ltd, Nova Scotia, using a Duralite 500 drill rig. Hole diameter was NQ, and all holes were orientated where possible using a Reflex ACT III core orientation tool. Triple tube drilling was utilised in areas of strong faulting/fracturing where historical recoveries were affected.

Drill Sample Recovery	Method of recording and assessing core and chip sample recoveries and results assessed.	• The original Riocanex drill hole logs show that core loss through poor recovery was commonly identified but was not determined to be problematic. • Much of the early exploration drilling carried out by Riocanex and Corona-Dolphin recovered BQ size drill core (36.4 mm diameter) in the mineralized zones and this would generally be expected to show greater loss in areas of broken or disrupted ground (i.e. fault zones) than the larger NQ (47.6 mm) core that was favoured later in the project's history. • Where present, core recoveries were recorded in the log as a percentage. • Details regarding how the core recovery % was calculated in the historical drilling is not known at this stage. **Nordmin**: Drillhole recoveries for the 2016 diamond drillholes were recorded during geotech logging by physically measuring by tape measure the length of core recovered per 3m core run. Core recovery was calculated as a percentage recovery of actual core length divided by expected core length. **Matador:** All drillholes were marked up and orientated in full using a tape measure and core orientation bar. Core boxes were labelled with the hole number, and start/end depths of core contained in each box. Core recovery is recorded as a percentage of reported drill run depths with measured depths compared and validated against reported drilling depths.
	Measures taken to maximise sample recovery and ensure representative nature of the samples.	Triple tube drilling was utilised in areas of strong faulting/fracturing where historical recoveries were affected.
	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	Sample recovery and grades are well correlated.
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.	Core was logged in full for geological (colour, grainsize, texture, lithology, weathering, alteration, sulphides, veining), geotechnical (fracture frequency, RQD, specific gravity) and structural (alpha/beta measurements of planar/linear features) data. All logs were recorded on paper templates and entered into spreadsheets for validation and uploading to a centralized database. The geological and geotechnical loggings is completed at a level appropriate to support Mineral Resource estimation, mining studies and metallurgical studies.
	Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography	Core logging is qualitative in nature. All core is photographed wet and dry.
	The total length and percentage of the relevant intersections logged.	All Matador drill holes are logged in full.
Sub-sampling techniques and sample preparation	If core, whether cut or sawn and whether quarter, half or all core taken.	Core samples are cut in half with a rock saw. Samples are consistently taken from the same side of the core.
	If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.	No non-core samples have been used.

	For all sample types, the nature, quality and appropriateness of the sample preparation technique.	The sample preparation techniques are considered industry practice and are conducted at an ISO-accredited external laboratory, all considered appropriate to the style of mineralisation.
	Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.	Sub-sampling preparation techniques are considered industry practice and are conducted at an ISO-accredited external laboratory, all considered appropriate to maximise the 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.	No duplicates of core are submitted for analysis. Half core samples are retained on site to facilitate validation of results and further re-sampling.
	Whether sample sizes are appropriate to the grain size of the material being sampled.	Sample sizes are considered appropriate to the grain size (90% passing 75 microns) 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.	Core samples are analysed using a 30g fire assay with AAS finish, and aqua-regia/ICP-MS finish for Ag, Cu, Pb and Zn. The methods are total digest and considered appropriate for determining gold grades.
	For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.	No geophysical tools, spectrometers, handheld XRF instruments, etc used.
	Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.	Certified reference materials are inserted 1 in 25 samples. Certified reference materials used are: CDN-GS-4H (5.01g/t Au); CDN-GS-1U (0.968 g/t Au) and CDN-BL-10 (<0.01 g/t Au). No field duplicates are submitted. QAQC data of assays is validated internally by Matador with re-assaying of batches with standards reporting greater than 2 standard deviations from expected values.
Verification of sampling and assaying	The verification of significant intersections by either independent or alternative company personnel.	Significant intercepts are verified by the Competent Person.
	The use of twinned holes.	No twinned holes are used.
	Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.	All logging is completed on paper templates and entered into spreadsheets. Spreadsheets are validated and uploaded to a centralised Access database. Paper logs are retained on site and scanned for digital backups.
	Discuss any adjustment to assay data.	Historical non-sampled intervals or intervals with missing assay data are assigned zero grades. No adjustments have been made to Matador assay data.

Location of data points	Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.	Drill hole collars are located using a handheld GPS unit with 3-5m accuracy. At the completion of each hole, the drill hole collar coordinates are re-surveyed with handheld GPS units.
	Specification of the grid system used.	Grid System NAD 1927 Zone 21N
	Quality and adequacy of topographic control.	Topographic control is provided by historical drill hole collar elevations that have been used to generate a DTM for the area. Elevations of drill holes are adjusted to suit the surface.
Data spacing and distribution	Data spacing for reporting of Exploration Results.	Drill hole spacing generally 50m x 40m
	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.	Data spacing and distribution are sufficient to establish geological and grade continuity appropriate for the applied JORC classifications.
	Whether sample compositing has been applied.	Samples are composited to 1 metre intervals for determination of significant intercepts.
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.	All samples are generally perpendicular to the strike orientation of structures, and shallow dip angles of drill holes reduces the down-dip component of intersections through structures.
	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.	No sample bias is considered to have been introduced from the current drilling program.
Sample security	The measures taken to ensure sample security.	Samples are collected in pre-numbered bags with waterproof sample tags and sealed. Samples are delivered direct to Eastern Analytical or collected by Eastern Analytical. Sample submissions are documented via email submissions and assays are delivered via email as signed PDF documents and spreadsheets.
Audits or reviews	The results of any audits or reviews of sampling techniques and data	No external audits or reviews have been conducted.

Section 2 Reporting of Exploration Results

<table>
<tr><th>Criteria</th><th>Explanation</th><th>Commentary</th></tr>
<tr><td>Mineral tenement and land tenure status</td><td>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.</td><td>Matador has entered into a Sale agreement to acquire an 80% initial interest in the Cape Ray Gold Project, which is located approximately 20km northeast of Port aux Basques, Newfoundland, Canada.
<table>
<tr><th>Licence No.</th><th>Known Deposit</th><th>No. of Claims</th><th>Area (km2)</th><th>Royalty*</th></tr>
<tr><td>017072M</td><td>Window Glass Hill (WGH) and 51</td><td>183</td><td>45.7</td><td>(a) & (b)</td></tr>
<tr><td>007833M</td><td>-</td><td>1</td><td>0.25</td><td>none</td></tr>
<tr><td>008273M</td><td>Isle aux Mort (IaM)</td><td>7</td><td>1.75</td><td>(c)</td></tr>
<tr><td>009839M</td><td>Big Pond (BP)</td><td>26</td><td>6.5</td><td>(c)</td></tr>
<tr><td>009939M</td><td>04 and 41</td><td>12</td><td>3.0</td><td>(c)</td></tr>
<tr><td>024125M</td><td>-</td><td>14</td><td>3.5</td><td>none</td></tr>
<tr><td>024359M</td><td>-</td><td>7</td><td>1.75</td><td>none</td></tr>
<tr><td>025560M</td><td>-</td><td>20</td><td>5.0</td><td>none</td></tr>
<tr><td>025854M</td><td>-</td><td>53</td><td>13.25</td><td>(d)</td></tr>
<tr><td>025855M</td><td>-</td><td>32</td><td>8.0</td><td>(d)</td></tr>
<tr><td>025858M</td><td>-</td><td>30</td><td>7.5</td><td>(d)</td></tr>
<tr><td>025856M</td><td>-</td><td>11</td><td>2.75</td><td>(d)</td></tr>
<tr><td>025857M</td><td>-</td><td>5</td><td>1.25</td><td>(d)</td></tr>
<tr><td colspan="2">Total</td><td>401</td><td>100.2</td><td></td></tr>
</table>
Refer to Announcement for Royalty Schedule
The most proximate Aboriginal community to the Project site is the Miawpukek community in Bay d'Espoir, formerly known as the "Conne River". It is approximately 230 kilometres to the east of the Project site. It is not known at this time if the Project site is proximate to any traditional territories, archaeological sites, lands or resources currently being used for traditional purposes by Indigenous Peoples. This information will be acquired as part of future environmental baseline studies.

The Crown holds all surface rights in the Project area. None of the property or adjacent areas are encumbered in any way. The area is not in an environmentally or archeologically sensitive zone and there are no aboriginal land claims or entitlements in this region of the province.
There has been no commercial production at the property as of the time of this report.</td></tr>
<tr><td></td><td>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.</td><td>The claims are in good standing
Permits that will potentially be required for exploration work include a Surface Lease and Mineral Exploration Approval both issued by the Newfoundland Department of Natural Resources, Mineral Development Division. A Water Use Licence has been acquired from the Newfoundland Department of the Environment and Conservation, Water Resources Division, as well as a Certificate of Approval for Septic System for water use and disposal for project site facilities.</td></tr>
</table>

Criteria	Explanation	Commentary
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	The Cape Ray Gold Deposit was initially discovered in 1977 by Rio Canada Exploration Limited (Riocanex). Since that period the area has been the subject of numerous academic and government geological studies, and exploration by various mining companies. Historical work is summarised in Matador Announcement 19th July 2018.

Geology	Deposit type, geological setting and style of mineralisation	• The Cape Ray Project lies within the Cape Ray Fault Zone (CRFZ), which acts as a major structural boundary host the Cape Ray Gold Deposits consisting of the 04, the 41, the 51 Zones, Window Glass, Big pond and Isle Aux Morts. • The CRFZ is approximately 100km long and up to 1km wide extending from Cape Ray in the southwest to Granite Lake to the Northeast. • Areas along and adjacent to the southwest portion of the Cape Ray Fault Zone have been subdivided into three major geological domains. From northwest to southeast they include: the Cape Ray Igneous Complex (CRIC), the Windsor Point Group (WPG) and the Port aux Basques gneiss (PABG). These units are intruded by several pre- to late-tectonic granitoid intrusions. • The Cape Ray Igneous Complex comprises mainly large mafic to ultramafic intrusive bodies that are intruded by granitoid rocks. Unconformably overlying the Cape Ray Igneous Complex is the Windsor Point Group, which consists of bimodal volcanics and volcanoclastics with associated sedimentary rocks. The Port aux Basques gneiss is a series of high grade, kyanite-sillimanite-garnet, quartzofeldspathic pelitic and granitic rocks intercalated with hornblende schist or amphibolite. • Hosted by the Cape Ray Fault Zone are the Cape Ray Gold Deposits consisting of three main mineralised zones: the 04, the 41 and the 51 Zones, which have historically been referred to as the "Main Zone". These occur as quartz veins and vein arrays along a 1.8 km segment of the fault zone at or near the tectonic boundary between the Windsor Point Group and the Port aux Basques gneiss. • The gold bearing quartz veins are typically located at or near the southeast limit of a sequence of highly deformed and brecciated graphitic schist. Other veins are present in the structural footwall and represent secondary lodes hosted by more competent lithologies. • Gold bearing quartz veins at the three locations are collectively known as the "A vein" and are typically located at (41 and 51 Zones) or near (04 Zone) the southeast limit of a sequence of highly deformed and brecciated graphitic schist of the WPG. The graphitic schists host the mineralisation and forms the footwall of the CRFZ. Graphitic schist is in fault contact with highly strained chloritic schists and quartz-sericite mylonites farther up in the hanging wall structural succession. • The protolith of these mylonites is difficult to ascertain, but they appear to be partly or totally retrograded PABG lithologies. Other veins (C vein) are present in the structural footwall and represent secondary lodes hosted by more competent lithologies. • In the CRGD area, a continuous sequence of banded, highly contorted, folded and locally brecciated graphitic schist with intercalations of chloritic and sericite-carbonate schists and banded mylonites constitutes the footwall and host of the mineralised A vein. The banded mylonites are characterized by cm-wide siderite-muscovite-quartz-rich bands within graphitic chlorite-quartz-muscovite schist. The mylonites are commonly spatially associated with local Au-mineralised quartz veins, vein breccias (C vein) and stringer zones. • The graphitic schist unit becomes strongly to moderately contorted and banded farther into the footwall of the fault zone, but cm- to m-wide graphitic and/or chloritic gouge is still common. The graphitic schist unit contains up to 60% quartz or quartz-carbonate veins. At least three mineralised quartz breccias veins or stockwork zones are present in the footwall of the 41 Zone and these are termed the C vein. The thickness of the graphitic-rich sequence ranges from 20-70m but averages 50-60 m in the CRGD area. • The CRGD consists of electrum-sulphide mineralisation that occurs in boudinaged quartz veins within an auxiliary shear zone (the "Main Shear") of

Criteria	Explanation	Commentary
		the CRFZ. The boudinaged veins and associated mineralisation are hosted by chlorite-sericite and interlayered graphitic schists of the WPG (Table 7.1), with sulphides and associated electrum occurring as stringers, disseminations and locally discrete massive layers within the quartz bodies. The style of lode gold mineralisation in the CRGD has a number of characteristics in common with mesothermal gold deposits. The relationship of the different mineral zones with a major ductile fault zone, the nature of quartz veins, grade of metamorphism, and alteration style are all generally compatible with classic mesothermal lode gold deposits.
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: o easting and northing of the drill hole collar o elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar o dip and azimuth of the hole o down hole length and interception depth o hole length.	All drill hole details are provided in Appendix 3.
Data aggregation methods	In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.	Significant intercepts are determined based on 1m composite samples as length-weighted averages.
	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.	Significant intercepts are reported with a cut-off grade of 0.5 g/t Au, and internal dilution of up to 3m.
	The assumptions used for any reporting of metal equivalent values should be clearly stated.	No metal equivalents are reported.

Criteria	Explanation	Commentary
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 only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').	All intercepts reported as downhole lengths. True widths of mineralisation have not yet been determined.
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.	See body of announcement for diagrams.
Balanced reporting	Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.	All exploration results are reported in full.
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.	Soil geochemistry sampling and structural geology mapping programs are currently being compiled.

Criteria	Explanation	Commentary
Further work	The nature and scale of planned further work (eg 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.	Further drilling may be carried out to extend the strike and depth extents of the current resource, planning for further drilling is currently in progress.

Section 3 Estimation and Reporting of Mineral Resources

Criteria	Explanation	Commentary
Database integrity	Measures taken to ensure that data has not been corrupted by, for example, transcription or keying errors, between its initial collection and its use for Mineral Resource estimation purposes.	A total of 560 surface drillhole sample records, lithological logs, available assay laboratory results, and associated drill hole information for all drill programs completed by Riocanex, Corona-Dolphin, Royal Oak and Cornerstone were digitally compiled by Matador against original source documents available through the NLDNR online database, and both consistency and accuracy of such records were assessed. Checks included validation of collar coordinates, down hole survey values, hole depths, sample intervals, assay values and lithocoding in the digital database compiled by Cornerstone with original source documents for 20% of the database. Recent drilling by Matador (33 holes, 4,400m) was imported and directly validated in the centralised database.
	Data validation procedures used.	For the 2019 Mineral Resource estimate, drill hole data was validated by Matador through database import validation and verification of database records against historical data.
Site Visits	Comment on any site visits undertaken by the Competent Person and the outcome of those visits.	Mr Alfred Gillman, a consultant to Matador Mining Ltd, conducted site visits during January, May and October 2018 during which a representative number of drill collars were verified. Mr Gillman also inspected core at the site core yard and the Government core library in Pasadena, Newfoundland.
Geological interpretation	Confidence in (or conversely, the uncertainty of) the geological interpretation of the mineral deposit.	The control on mineralization of the 51 Zone consists of a single shear zone associated with a graphitic schist unit. This vein-type orebody is oriented at an azimuth of approximately 50° and dipping at approximately 60° to the southeast. The modeling process comprises of the interpretation of geologic units in combination with the gold and silver grades. These interpretations were digitized and snapped to drill holes on northwest-southeast sections, and then linked together in 3-D as a wireframe in the Vulcan® software. The control on mineralization of the 04 Zone consists of four parallel shear zones associated with a graphitic schist unit. These vein-type orebodies are oriented at an azimuth of approximately 50° and dipping at approximately 60° to the southeast. The modeling process comprises of the interpretation of geologic units in combination with the gold and silver grades. These interpretations were digitized and snapped to drill holes on northwest-southeast sections, and then linked together in 3-D as wireframes in the Vulcan® software. The controls on mineralization of the 41 Zone consist of 3 types of mineralized orebodies: a set of parallel veins made of 2 larger veins and 7 smaller veins, a chloritic schist located on the periphery of the mineralized area, and a graphitic schist located in the core of the mineralized area. These mineralized units are oriented at an azimuth of approximately 50° and dipping at approximately 60° to the southeast. The modeling process comprises of the interpretation of geologic units in combination with the gold and silver grades. These interpretations were snapped to drill holes and then linked together in 3-D as wireframes in the Leapfrog® software.

		Mineralisation at H Zone is broadly similar to the 04/41 deposits, occurring as sulphidic quartz veins in strongly sheared graphitic schists but with the addition of a narrow granitic intrusion. The mineralised zone strikes around 050° and dips steeply to the southest at -55°. The modelling process comprises of the interpretation of geologic units in combination with the gold and silver grades. These interpretations were snapped to drill holes and then linked together in 3-D as wireframes in the Leapfrog® software. The control on mineralization at the Window Glass Hill deposit consists of 3 main orebodies: Fault Block 1, Fault Block 2, and Fault Block 3. Fault Block 1 is located at the bottom eastern half of the area of interest, while Fault Block 2 is located at the top eastern half on top of Fault Block 1, and Fault Block 3 occupies the western half of the mineralized area. A NW-SE fault separates Fault Block 3 from Fault Blocks 1 and 2. This fault is oriented at an azimuth of 149° dipping at an angle of -60° to the southwest. The modelling process comprises of the interpretation of geologic units in combination with the gold and silver grades. These interpretations were snapped to drill holes, and then linked together in 3-D as wireframes in the Leapfrog® software. Gold mineralization at the Isle aux Mort deposit is associated with a zone of quartz veining, silicification and pyritization spatially related to the contact between the Cape Ray granite/tonalite and sedimentary rocks of the Windsor Point Group; the mineralization/quartz vein is primarily (i.e. >95%) hosted in the sedimentary rocks. The gold zone strikes 055° and dips between -72° at the SW end, flattening to -45 to -50° in the centre and begins to steepen to -58° at the NE end; the overall dip of the zone averages -58° to the SE. It varies from ~2 meters to 21 m true width with the entire resource section of the vein averaging 7.8 m true width. The vein splits into two to three sub-zones at times and has been traced by trenching and diamond drilling for ~200 m along strike and to a maximum vertical depth of 125m below surface. The mineralised zone at PW is primarily hosted in sulphidic quartz veins in granitic intrusives geologically similar to those observed at Window Glass Hill but with the orientation strongly controlled by the Cape Ray Shear. The zone strikes around 040° and dips shallowly around -40° to the southeast. The modelling process comprises of the interpretation of geologic units in combination with the gold and silver grades. These interpretations were snapped to drill holes and then linked together in 3-D as wireframes in the Leapfrog® software. The Big Pond vein occurs in sulfide-rich quartz veins that cut a tightly folded sedimentary rock sequence of the Windsor Point Group dominated by chlorite and chlorite-sericite schists with interbedded gabbros. A thin lens of graphite schist is spatially associated with the Big Pond vein. Granite north of Big Pond is believed to be equivalent to the Window Glass Hill granite. A northeast trending zone of siliceous hydrothermal breccia marks the possible trace of the Cape Ray Fault which extends under the north part of Big Pond. The east shoreline of Big Pond appears to be fault-bounded by a splay off the Cape Ray Fault. Based on the data available the Competent Person has reasonable confidence in the geological interpretation.
	Nature of the data used and of any assumptions made.	Drillhole data was primarily used to build the geological model of the deposits, which has been aided by geophysical data and geological mapping. At Isle aux Mort trench mapping and sampling was used to correlate the up-dip extensions to surface. However, the trench assay data itself was excluded from the grade estimation. All missing samples were replaced with a 0.0 g/t value for gold and silver on the assumption that all unsampled intervals are barren. No other assumptions have been made.

	The effect, if any, of alternative interpretations on Mineral Resource estimation.	No alternative interpretations have been considered.
	The use of geology in guiding and controlling Mineral Resource estimation.	The modelling process comprises of the interpretation of geologic units in combination with the gold and silver grades. The control on mineralisation is associated with both structure and lithology. The use of geology (structure and lithology) has been used in guiding and controlling the wireframe modelling process in all of the deposits estimated.
	The factors affecting continuity both of grade and geology.	The Cape Ray Fault Zone, which hosts the deposits (Zone 04, 41, 51, PW, H Isle aux Mort and Big Pond), is the main control over geological continuity. Mineralisation occurs within quartz veins, vein breccia, fault fill veins, and vein arrays hosted by a graphitic schist within the CRGD, which control grade continuity. The orientation and geometry of these deposits is controlled by a NE trending fault/shear zone that dipping moderately to the SE. Granitic intrusions at PW and Isle Aux Mort are a primary control on mineralisation with mineralised veins occurring in the graphitic schists and extending into the intrusive bodies. The Window Glass Hill mineralisation occurs predominantly in a set of flat-lying sulphide-rich quartz veins hosted in the relatively un-deformed Window Glass Hill Granite near the CRFZ. Two sets of sulphide-bearing quartz veins at the WGHD cut the Window Glass Hill Granite, with the first set hosting the majority of the Au, Ag, Pb and Zn mineralisation. The second set of veins, which strike northeast and dip steeply southeast at approximately 80°, post-date those of the first set and are mineralised only where they intersect mineralised veins of the first set Grade and geological continuity is controlled by NS quartz veins that are west dipping and associated with north trending shear zone, and the second stage of NE veining.
Dimensions	The extent and variability of the Mineral Resource expressed as length (along strike or otherwise), plan width, and depth below surface to the upper and lower limits of the Mineral Resource.	51 Zone: The extent of Au-Ag mineralization of the 51 Zone includes a strike length of approximately 685 m and aggregate down-dip extent of approximately 300 m, with an average thickness of 4-5 m. PW Zone: Located along strike from the 51 Zone, mineralisation is hosted in 2 major tabular veins around 250-300m in length, with 4 minor stacked veins around 90m in length. The veins strike around 45° and dip variably from 65° to 45° to the southeast. 04 Zone: The 04 Zone occurs along a northeast-trending fault within the CRFZ system, which dips moderately (50-60°) to the southeast. This zone consists of tabular zones of quartz veins, fault gouge and wall rock fragments, range from several cm to a few metres in width, and correlate laterally for up to 360m along strike. In section, the 04 Zone shows ESE to SE plunges and locally show down-dip extension of up to 300 m. 41 Zone: The 41 Zone occurs along a northeast-trending fault within the CRFZ system, which dips moderately (50-60°) to the southeast. The 41 Zone extends for approximately 150 m along strike, and in section, shows an ESE to SE plunge and local down-dip extension of up to 300 m. H Zone: Located along strike from the 41 Zone, the H Zone stikes around 050 and also dips 55° to the southeast. Mineralised tabular quartz veins extend around 300m along strike and around 80-100m down dip. Window Glass Hill: The mm- to cm-wide veins strike generally north-south, generally dip moderately (25°) to the west, parallel to a joint set in the granite, and are spaced from 1 cm to several tens of cm apart. Window Glass Hill has been subdivided into two main regions within the Window Glass Hill Granite, with significant vein-hosted mineralization, these being (1) the "Main Zone" with an aggregate strike length of approximately 265 m and an aggregate down-dip extent of approximately 400 m from surface, and (2) the "Camp Zone" with a strike length of approximately 85 m and down-dip extent of approximately 95 m.

<table>
<tr><td></td><td></td><td>Isle aux Mort: Steep south-easterly dip over 200m strike length extending to a depth of 155m, homogenous grade distribution in two main lenses footwall lens and hanging wall lens

Big Pond: Moderate 50° dip towards the east over 190m strike length with down-dip extents of 150m. Continuous footwall lode over full strike length with two “floating” lodes in the hanging wall.</td></tr>
<tr><td>Estimation and modelling techniques</td><td>The nature and appropriateness of the estimation technique(s) applied and key assumptions, including treatment of extreme grade values, domaining, interpolation parameters and maximum distance of extrapolation from data points. If a computer assisted estimation method was chosen include a description of computer software and parameters used.</td><td>

Resource estimation for Window Glass Hill was carried out by Mr Mark Jutras (Ginto Consulting Inc, Vancouver) using Vulcan® software
Resource estimation for Isle aux Mort, Big Pond, PW Zone, H Zone, 51 Zone and 41 Zone was carried out by Mr Patrick Rice (Rice Advice, Perth) using Datamine software
Resource estimation for 04 Zone was carried out by Mr Alfred Gillman (Odessa Resources, Perth) using Surpac software.
Gold and silver grades for Isle aux Mort, Big Pond, PW Zone, H Zone, 51 Zone and 41 Zone were estimated using Inverse Distance Squared (ID2). All other zones estimated by Ordinary Kriging (OK)
All resource estimates were reviewed and validated by Mr Alfred Gillman (Odessa Resources, Perth)
Block Model Parameters Summary Tables:

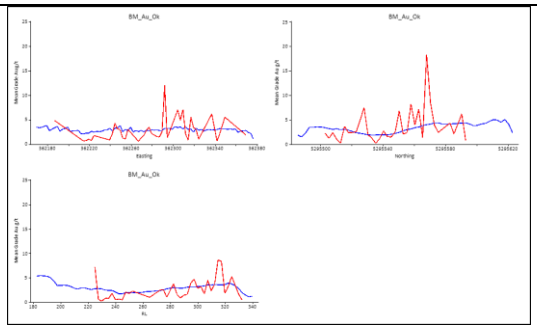
<table>
<tr><th>Deposit</th><th>Estimation Method</th><th>Estimation Parameters</th><th>Top Cut Au (g/t), Ag (g/t)</th></tr>
<tr><td>Isle Aux Morts</td><td>ID2</td><td rowspan="6">Estimates carried out using validated data, composited to 1m and selected within updated wireframe models. The estimation basis was set to use two passes: Pass 1: Minimum samples 3, Maximum samples 20, search radius 40m; Pass 2: Minimum samples 3, maximum samples 20, search radius 80m. These search radii are similar to those used in previous estimations, and were confirmed to be similar to the ranges of a total Au data set variogram. It is accepted that the provided wireframes are intended for a global indicative model estimate, therefore it must be noted that some additional smoothing is likely between closed spaced discrete veins. The resources are reported in line with the previous general classification criteria with :
Indicated: where the estimate is controlled by the samples within the 40m radius.
Inferred: blocks estimated within the 80m search range.
Blocks beyond these searches were considered speculative and not estimated.</td><td>50,50</td></tr>
<tr><td>Big Pond</td><td>ID2</td><td>40,50</td></tr>
<tr><td>PW Zone</td><td>ID2</td><td>20,60</td></tr>
<tr><td>H Zone</td><td>ID2</td><td>10,30</td></tr>
<tr><td>41 Zone</td><td>ID2</td><td>100,240</td></tr>
<tr><td>04 Zone</td><td>ID2</td><td>20,60</td></tr>
<tr><td>51 Zone</td><td>OK</td><td rowspan="2">Estimates carried out using validated data, composited to 1m. Variogram analysis was carried out on the gold and silver composites within each deposit and domain (if applicable). Omni-directional variograms were modelled to provide an assessment of the sill of the variogram, downhole variograms were modelled to determine the nugget, and directional variograms were modelled to identify the three main directions of continuity. Size and oreintation of search ellipse contolled by variogram.</td><td>40,80</td></tr>
<tr><td>WGH Zone</td><td>OK</td><td>40,160</td></tr>
</table>
<table>
<tr><th>Deposit</th><th>Parent/Sub-Block Size (X,Y,Z)</th><th>Model Origin X</th><th>Model Origin Y</th><th>Model Origin Z</th><th>Blocks X,Y,Z</th><th>Block Model Rotation</th></tr>
<tr><td>Isle Aux Morts</td><td rowspan="6">5x10x5; 0.625x1.25x5</td><td>362100</td><td>5295400</td><td>175</td><td>60x30x36</td><td>No rotation.</td></tr>
<tr><td>Big Pond</td><td>349650</td><td>5287500</td><td>150</td><td>40x25x30</td><td>No rotation.</td></tr>
<tr><td>PW Zone</td><td>354300</td><td>5289700</td><td>50</td><td>70x35x60</td><td>No rotation.</td></tr>
<tr><td>H Zone</td><td>356500</td><td>5291500</td><td>190</td><td>70x30x48</td><td>No rotation.</td></tr>
<tr><td>41 Zone</td><td>355700</td><td>5290750</td><td>50</td><td>70x35x60</td><td>No rotation.</td></tr>
<tr><td>04 Zone</td><td>355900</td><td>5290900</td><td>-130</td><td>110x55x96</td><td>No rotation.</td></tr>
<tr><td>51 Zone</td><td>3x3x3; no sub block</td><td>355018</td><td>5289952</td><td>-147</td><td>260x80x173</td><td>39° about point of origin</td></tr>
<tr><td>WGH Zone</td><td>3x3x3; no sub block</td><td>352975</td><td>5288375</td><td>-147</td><td>340x320x200</td><td>51° about point of origin</td></tr>
</table>
</td></tr>
</table>

		• Drill Hole Sample Summary Table:

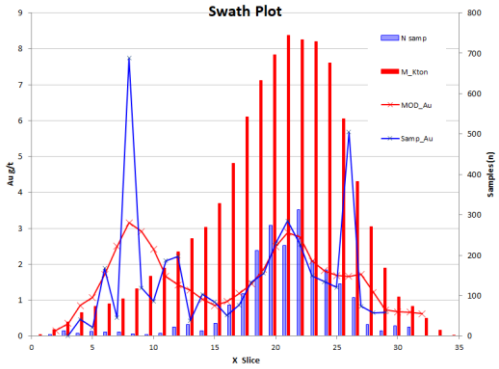
Sector	Deposit	Holes	Metres Drilled	Samples	Composite Samples	Raw Composite Au (g/t)	Raw Composite Ag (g/t)	Resource grade Au (g/t)	Resource grade Ag (g/t)
Central	4	100	24,109	6,157	1,039	3.54	11.22	2.9	8.1
Central	41	101	15,561	3,936	1,613	1.99	7.19	2.2	7.7
Central	51	187	25,440	5,081	768	4.43	13.27	2.9	8.9
Central	H	26	3,218	702	62	1.47	1.73	1.1	1.2
Central	PW	26	4,061	1,685	150	1.31	3.39	1.2	3.4
Big Pond	BP	48	4,670	2,221	81	5.32	4.36	5.3	3.3
Isle Aux Morts	IAM	62	6,159	1,188	321	3.21	4.06	2.4	2.4
Windowglass Hill	WGH	77	6,339	4,034	1,043	1.97	12.55	1.2	4.8
	TOTAL	**627**	**89,557**	**25,004**	**5,077**	**2.8**	**6.65**	**2.2**	**6.6**

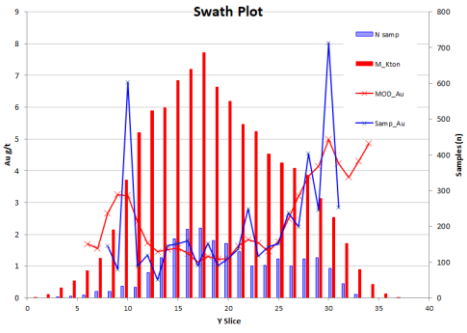
	The assumptions made regarding recovery of by-products.	Both gold and silver grades have been interpolated independently. It is assumed silver will be recovered during processing.
	Estimation of deleterious elements or other non-grade variables of economic significance (eg sulphur for acid mine drainage characterisation).	No deleterious elements or other non-grade variables have been estimated.
	In the case of block model interpolation, the block size in relation to the average sample spacing and the search employed.	The block size relative to drillhole spacing (detailed elsewhere) is small. Typically, the drill spacing encountered at 04, 41, 51 and WGH would warrant a slightly larger block size. In this case, the block size was selected based on ore body geometry (narrow, moderately dipping veins). Block sizes were increased for the more recent estimates for Isle aux Mort and Big Pond.
	Any assumptions about correlation between variables	The deposits display a moderate to strong correlation between gold and silver. The exception being Window Glass Hill, which shows a weak to moderate correlation between gold and silver. Gold and silver grades have been interpolated into the mineralisation envelopes defined by a nominal 0.5g/t Au cut off.
	Description of how the geological interpretation was used to control the resource estimates.	Gold and silver grades were interpolated into wireframes that were developed based on first principles and generated based on interpretation of geologic units in combination with the gold and silver grades.
	Discussion of basis for using or not using grade cutting or capping.	Samples were top-cut prior to grade interpolation (see below table for cut-off grades applied) to minimise the effect of outliers, which resulted in a reduction in CV. The following top cuts were applied to gold and silver assays: Isle Aux Mort: Au 50g/t, Ag 50g/t Big Pond: Au 40g/t, Ag 50g/t PW: Au 20g/t, Ag 60g/t H: Au 10g/t Au, Ag 30g/t 41: Au 100g/t, Ag 240g/t 04: Au 20g/t, Ag 60g/t 51: Au 40g/t, Ag 80g/t

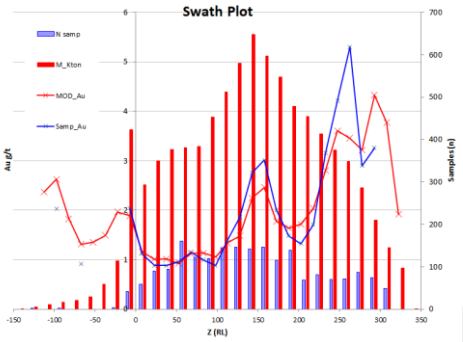
		WGH: Au 40g/t, Ag 160g/t
	The process of validation, the checking process used, the comparison of model data to drill hole data, and use of reconciliation data if available.	Validation tests were carried out on the estimates to examine the possible presence of a bias and to quantify the level of smoothing/variability. Visual Inspection: A visual inspection of the block estimates with the drill hole grades on plans, and northwest-southeast cross-sections was performed as a first check of the estimates. Observations from stepping through the estimates along the different sections indicated that there was overall a good agreement between the drill hole grades and the estimates. The orientations of the estimated grades were also according to the projection angles defined by the search ellipsoid. Global Bias Test: The comparison of the average gold and silver grades from the declustered composites and the estimated block grades examines the possibility of a global bias of the estimates. As a guideline, a difference between the average gold and silver grades of more than ± 10% would indicate a significant over- or under-estimation of the block grades and the possible presence of a bias. It would be a sign of difficulties encountered in the estimation process and would require further investigation. Results of this average gold and silver grade comparison indicate that Window Glass Hill estimated grades were within acceptable limits, whilst Zone 51 and 04 were generally underestimating grades in comparison to the declustered composites. Zone 41 estimated grades were within acceptable limits for gold, but not for silver. Local Bias Test: A comparison of the grade from composites within a block with the estimated grade of that block provides an assessment of the estimation process close to measured data. Pairing of these grades on a scatterplot gives a statistical valuation of the estimates. It is anticipated that the estimated block grades should be similar to the composited grades within the block, however without being of exactly the same value. Thus, a high correlation coefficient will indicate satisfactory results in the interpolation process, while a medium to low correlation coefficient will be indicative of larger differences in the estimates and would suggest a further review of the interpolation process. Results indicate a strong correlation coefficient in all estimates. Grade Profile Plots: The comparison of the grade profiles of the declustered composites with that of the estimates allows for a visual verification of an over- or under-estimation of the block estimates at the global and local scales. A qualitative assessment of the smoothing/variability of the estimates can also be observed from the plots. The output consists of three graphs displaying the average grade according to each of the coordinate axes (east, north, elevation). The ideal result is a grade profile from the estimates that follows that of the declustered composites along the three coordinate axes, in a way that the estimates have lower high-grade peaks than the composites, and higher low-grade peaks than the composites. A smoother grade profile for the estimates, from low to high grade areas, is also anticipated in order to reflect that these grades represent larger volumes than the composites. The grade profile plots illustrate that overall the block estimates globally perform well against the declustered composites. However, as anticipated, some smoothing of the block estimates can be seen in the profiles, where estimated grades are higher in lower grade areas and lower in higher grade areas due to the use of OK. Example of modelled grade versus composite grade



A visual validation between composite grades and modelled grades was also performed, with examples of swath plots for 04 given below:







Moisture	Whether the tonnages are estimated on a dry basis or with natural moisture, and the method of determination of the moisture content.	Tonnages have been estimated on a dry basis.
Cut-off parameters	The basis of the adopted cut-off grade(s) or quality parameters applied.	Matador considers 0.5g/t Au to be appropriate based on similar deposits and operations. Resources are reported as a global resource.
Mining factors or assumptions	Assumptions made regarding possible mining methods, minimum mining dimensions and internal (or, if applicable, external) mining dilution. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential mining methods, but the assumptions made regarding mining methods and parameters when estimating Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the mining assumptions made.	It has been assumed that, subject to permitting, a combination of conventional open cut and underground mining methods will be utilised at Cape Ray based on orebody geometry and orebody depth from surface. The relative location and geometry of the WGH deposit to surface warrant an open pit mine scenario, whilst the PW, H, 04, 41, 51, Isle aux Mort and Big Pond deposits could be amenable to open cut mining followed by underground mining using a long-hole stope method. No allowances for dilution or mining recovery were made in the Mineral Resource Estimate.
Metallurgical factors or assumptions	The basis for assumptions or predictions regarding metallurgical amenability. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction	A Preliminary Economic Assessment (PEA) undertaken by previous operator Nordmin in 2016 envisioned the process plant to include conventional crushing, grinding, gravity, and cyanide leach. A gold and silver doré would be produced on site. These predictions by Nordmin were based on metallurgical testwork results received to date. Historical metallurgical test campaigns align well with recent bench scale tests. At a lab scale level, extractable gold is reported to be as high as 98% and extractable silver between 50 and 70% with cyanide leach. Gravity recoverable gold has shown potential to be greater than 50%. Further work is required for flowsheet development and optimization.

	to consider potential metallurgical methods, but the assumptions regarding metallurgical treatment processes and parameters made when reporting Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the metallurgical assumptions made.	
Environmental factors or assumptions	Assumptions made regarding possible waste and process residue disposal options. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider the potential environmental impacts of the mining and processing operation. While at this stage the determination of potential	The PEA undertaken by Nordmin envisioned a thickened tailings disposal with placement in a tailings management facility. Surface waste dumps will be used to store waste material from mining. Environmental baselines studies were initiated in 2016, but Environmental Assessment and Impact reviews have not been completed at this stage. The area is not in an environmentally or archeologically sensitive zone and there are no aboriginal land claims or entitlements in this region of the province. There are no known designated environmentally sensitive or cultural heritage sites within the Project lands. Aboriginal consultation, as well as biological and archaeological assessment work that is planned as part of the EA process will identify any environmentally sensitive sites and cultural heritage sites.
Bulk density	Whether assumed or determined. If assumed, the basis for the assumptions. If determined, the method used, whether wet or dry, the frequency of the measurements, the nature, size and representativeness of the samples. The bulk density for bulk material must	An SG value of 2.84 was assigned to 51 and WGH as reported in the February 2017 Mineral Resource Estimate. No substantive dataset of density or specific gravity (SG) values exists for the Cape Ray Property at present but a total of 44 laboratory SG determinations, 22 from each deposit area, were available from the 2012 Mercator check sampling program. For the 51 Zone subset, values range between 2.79 g/cm3 and 3.32 g/cm3, the latter reflecting a significant sulphide component. To remove a sample selection bias toward higher grade sulphide–bearing samples, an average value of 2.84 g/cm3 was calculated from six samples falling below the 25th percentile and was used as a global value assigned to all deposits. SG values of 2.67, 2.77 and 2.71 were determined for the Big Pond, Isle Aux Morts and 04 deposits by wet/dry weights of samples >10cm length. No SG values were determined for 41 and PW deposits and a global average of 2.7 was applied based on the wet/dry SG values.

	have been measured by methods that adequately account for void spaces (vugs, porosity, etc), moisture and differences between rock and alteration zones within the deposit Discuss assumptions for bulk density estimates used in the evaluation process of the different materials.	
Classification	The basis for the classification of the Mineral Resources into varying confidence categories.	The Mineral Resources for Big Pond, PW, 51, 41, 04, H and Isle Aux Mort are classified as either Indicated or Inferred based on the average distance between composites. An average distance of composites utilized for grade estimation of equal or less than 40m resulted in Indicated Resources, and Inferred Resources for longer average distances.
	Whether appropriate account has been taken of all relevant factors (ie relative confidence in tonnage/grade estimations, reliability of input data, confidence in continuity of geology and metal values, quality, quantity and distribution of the data).	Drillhole spacing, accuracy of data location, grade and geological continuity have been used in combination for the classification of resources at Cape Ray. Resource tonnages calculated accounted for the block fraction within the mineralized zones wireframe, as well as the block fraction below the topography surface.
	Whether the result appropriately reflects the Competent Person's view of the deposit.	The Competent Person considers the results to be a reasonable estimate of the resource as defined by drilling.
Audits or reviews	The results of any audits or reviews of Mineral Resource estimates.	Matador has not undertaken an independent review or audit of the Mineral Resource estimates.
Discussion of relative accuracy/confidence	Discussion of relative accuracy/confidence Where appropriate a statement of the relative accuracy and confidence level in the Mineral Resource estimate using an	Industry-standard techniques and methodologies have been applied throughout resource estimation process. The relative accuracy of the Mineral Resource estimate is reflected in the reporting of the Mineral Resources under the guidelines of JORC (2012).

	approach or procedure deemed appropriate by the Competent Person. For example, the application of statistical or geostatistical procedures to quantify the relative accuracy of the resource within stated confidence limits, or, if such an approach is not deemed appropriate, a qualitative discussion of the factors that could affect the relative accuracy and confidence of the estimate.	
	The statement should specify whether it relates to global or local estimates, and, if local, state the relevant tonnages, which should be relevant to technical and economic evaluation. Documentation should include assumptions made and the procedures used.	The Mineral Resource Estimates are global estimates. The confidence intervals have been based on estimates at the parent block size.
	These statements of relative accuracy and confidence of the estimate should be compared with production data, where available.	No production data is available. No commercial production has taken place at Cape Ray.

Appendix 3. Drill Hole Collar Information

Hole ID	Easting	Northing	RL	Hole Depth (m)	Azimuth	Dip
41A	355852.92	5290927.19	322	8.4	320	0
41B	355849.45	5290924.18	321	5.8	323	0
41D	355840.06	5290920.04	322	6	323	0
41E	355829.15	5290908.03	322.7	1.6	300	0
41F	355825.56	5290904.02	322.7	12.6	309	0
41G	355818.98	5290897.85	322	3.4	309	0
41H	355816.81	5290895.21	322	6.2	309	0
41I	355811.28	5290888.62	322.5	4	309	0
41J	355808.13	5290885.6	322.7	3	309	0
41K	355801.55	5290877.37	323	7	306	0
41L	355799.28	5290874.93	323.5	7	306	0
41M	355797.4	5290872.61	324	7.9	314	0
41N	355793.38	5290868.3	324	7.7	314	0
41O	355784.81	5290858.21	324	7.7	298	0
51A	355463.8	5290539.84	336	1.5	316	0
51B	355458.51	5290534.38	336	2.3	327	0
51C	355446.34	5290522.53	337.1	3	327	0
51D	355440.29	5290518.3	337	2.7	323	0
51E	355434.62	5290512.3	336.3	5.7	327	0
51F	355427.48	5290507.99	335	5.3	326	0
51G	355420.45	5290502.43	333.6	6.8	323	0
51H	355414.52	5290499.69	332.5	5.2	326	0
51I	355407.76	5290494.14	331.4	6.1	334	0
51J	355400.35	5290490.12	331	4.3	323	0
51K	355395.47	5290486.6	331	4.9	323	0
51L	355390.07	5290482.13	331	5	323	0
51M	355381.31	5290477.46	330.5	3.7	330	0
51N	355372.66	5290472.5	330.25	2.5	330	0
51O	355368.01	5290468.34	330.25	3	335	0
51P	355360.66	5290465.06	330	3.6	322	0
51Q	355355.26	5290460.99	330	5.1	325	0
51R	355347.87	5290458.43	328	5.2	320	0
51S	355342.55	5290456.05	328.5	3.4	339	0
51T	355333.67	5290451.04	328	2.7	305	0
51U	355328.82	5290445.75	328	3.5	318	0
51V	355324.04	5290440.4	328	2.9	318	0
51W	355317.43	5290436.22	328	3.2	304	0
51Z-04-01	355126	5290072	328	215.8	317	-65
51Z-04-02	355251	5290263	335	142.4	326	-62

Hole ID	Easting	Northing	RL	Hole Depth (m)	Azimuth	Dip
PB79-088	355445.06	5290511.5	337.1	94.49	322	-45
PB79-089	355357.37	5290423.9	334	85.34	322	-45
PB79-090	355163.97	5290224.5	326.13	91.44	322	-45
PB79-091	355167.51	5290117.9	332.53	182.88	322	-60
PB79-092	354925.3	5290040.3	294.43	88.82	322	-45
PB79-093	355031.48	5289998.8	317.29	170.69	322	-60
PB79-094	354810.67	5289940.8	277.97	77.72	322	-45
PB79-095	354583.61	5289738.1	244.14	76.2	322	-45
PB79-096	354366.56	5289438	217.01	91.44	322	-45
PB79-097	356450.06	5291387.2	319.2	91.46	322	-45
PB79-098	355405.25	5290460.4	338.32	91.44	322	-45
PB79-099	355308.89	5290387	332.23	90.89	322	-45
PB79-100	355394.73	5290372.4	342.9	164.59	322	-60
PB79-101	355444.94	5290408.4	344.42	173.74	322	-60
PB79-102	355213.21	5290262.1	331.31	111.25	322	-45
PB79-103	355200.18	5290173.3	334.97	170.69	322	-60
PB79-104	355113.4	5290089.3	326.13	173.74	322	-60
PB79-105	355245.76	5290323.8	331.01	91.44	322	-45
PB79-106	355252.81	5290204.1	340.15	179.83	322	-60
PB79-107	355286.99	5290269.7	341.68	167.64	322	-60
PB79-108	355326.99	5290318	342.59	149.35	322	-60
PB79-109	356857.41	5291656.4	332.01	73.17	322	-45
PB79-110	355320.38	5290103.7	350.82	345.19	322	-70
PB79-111	355362.26	5290274	348.08	228.6	322	-70
PB79-112	356086.26	5290765.7	341.15	350.61	322	-70
PB79-113	356343.4	5291023.5	334.75	418.29	322	-70
PB79-114	355232.92	5290032.2	344.12	356.62	322	-70
PB79-115	355956.17	5290726.3	342.07	333.84	322	-70
PB79-116	360160.14	5293739.6	304.8	76.2	322	-45
PB79-117	362677.15	5295377.8	320.12	76.22	322	-45
PB79-118	363218.28	5295788.7	441.96	91.46	322	-45
PB79-119	362878.22	5296196.2	335.36	91.46	322	-45
PB79-120	363364.38	5296483.9	381.09	76.22	322	-45
PB79-121	356867.92	5291442	341.1	121.95	322	-45
PB79-122	357288.03	5291290.1	441.96	76.2	322	-45
PB79-124	363035.96	5296683	411.48	76.2	317	-45
PB79-125	364352.45	5297033.4	419.1	76.2	322	-45
PB79-126	362485.39	5295239.1	320.12	76.22	322	-45
PB79-127	361850.27	5294059.4	426.72	76.2	322	-45

Hole ID	Easting	Northing	RL	Hole Depth (m)	Azimuth	Dip
BP03-01	349721.85	5287566.77	276.2	30.79	295	-50
BP03-02	349736.15	5287560.84	276.4	45.73	295	-58
BP03-03	349745.55	5287576.34	276.8	47.26	280	-56
BP03-04	349784.34	5287566.24	278.8	77.74	285	-45
BP03-05	349784.34	5287566.24	278.8	76.22	285	-57
BP03-06	349789.09	5287580.87	278.8	76.22	278	-55
BP03-07	349789.42	5287580.77	278.8	86.89	278	-69
BP03-08	349831.55	5287585.34	281.3	114.33	287	-50
BP03-09	349831.55	5287585.34	281.3	122.56	287	-61
BP03-10	349889.55	5287590.63	292.7	152.44	285	-52
BP03-11	349807.76	5287655.62	281.4	78.35	285	-45
BP03-12	349807.76	5287655.62	281.4	92.38	285	-59
BP03-13	349807.76	5287655.62	281.4	106.71	285	-72
BP03-14	349854.47	5287658.24	283.5	112.8	285	-58
BP03-15	349784.34	5287566.24	278.8	83.54	285	-65
BP03-16	349814.95	5287584.51	280	75.61	285	-45
BP89-01	349759.41	5287619.31	277	92.99	283	-45
BP89-02	349757.94	5287650.23	275.5	77.74	281	-45
BP89-03	349752.04	5287589.85	276.3	80.18	282	-45
BP89-04	349736.21	5287561.5	276.2	61.28	280	-45
BP89-05	349728.85	5287534.26	277	62.5	283	-45
BP89-06	349760.88	5287678.22	276.3	72.87	280	-45
BP89-07	349801.75	5287641.39	280.9	106.71	281	-46
BP89-08	349775.24	5287708.77	277.5	62.5	281	-45
BP89-09	349795.49	5287612.31	279.8	99.09	282	-45
BP89-10	349787.76	5287581.76	278.8	106.71	280	-45
BP89-11	349781.5	5287553.4	279.1	102.13	277	-45
BP89-12	349847.04	5287632.56	282.8	153.96	281	-48
BP89-13	349840.05	5287603.11	282.2	138.72	280	-48
BP89-14	349828.26	5287575.13	281.3	139.94	281	-48
BP89-15	349751.31	5287636.61	274.9	59.45	284	-45
BP89-16	349748	5287606.42	275.6	62.5	283	-45
BP89-17	349809.85	5287671.59	281.9	106.71	279	-45
BP89-18	349775.98	5287741.17	273.5	62.5	285	-45
BP89-19	349854.77	5287663.86	283.5	135.67	283	-48
BP96-28	349827.53	5287727.91	277.4	127.44	285	-45
BP96-29	349930.25	5287678.96	283.5	171.95	285	-45
BP96-30	349888.65	5287590.95	292.7	175.91	285	-45
BP96-31	349815.37	5287762.16	277.4	92.07	285	-45
BP96-32	349826.42	5287791.24	277.4	93.99	285	-45
BP96-33	349829.37	5287822.17	277.4	92.07	285	-45
CR03-01	356268.24	5291295.42	319.51	94.51	322	-55
CR03-02	356375.24	5291164.43	328.71	228.66	322	-56
CR03-03	356252.25	5291290.42	319.51	103.66	322	-70

Hole ID	Easting	Northing	RL	Hole Depth (m)	Azimuth	Dip
PB79-128	354457.35	5289806.1	228	152.4	322	-45
PB79-129	355512.77	5290423.6	348.38	192.02	322	-60
PB79-130	355384.69	5290310.7	347.3	195.07	322	-60
PB79-131	354667.46	5290117.6	249.32	121.92	322	-45
PB79-132	355598.63	5290410.7	353.56	280.48	322	-70
PB79-133	354533.07	5289902.2	240.48	135.64	322	-45
PB79-134	354392.56	5289686.3	217.93	175.26	322	-45
PB79-135	355458.68	5290443.8	343.2	149.35	322	-60
PB79-136	355382.72	5290441	335	96.93	322	-45
PB79-137	355496.07	5290392.8	347.77	207.26	322	-60
PB79-138	355793.25	5290560.9	348	384.15	322	-70
PB79-139	355034.39	5290040.5	315.46	161.54	322	-55
PB79-140	355086.7	5290075.2	322.78	172.21	322	-55
PB79-141	356281.8	5290914.9	336.28	414.63	322	-70
PB79-142	355098.32	5290164.5	318.82	106.68	322	-45
PB79-143	355120.76	5290132.8	325.83	164.59	322	-55
PB79-144	355116.84	5290239.8	316.07	51.82	322	-45
PB79-145	355175.51	5290155.4	332.23	152.4	322	-55
PB79-146	355166.84	5290271.4	322.47	70.1	322	-45
PB79-147	355207.18	5290215	333.45	140.21	322	-55
PB79-148	355141.47	5290100.6	330.09	234.69	322	-60
PB80-149	355895.24	5290867.2	329.87	143.29	322	-60
PB80-150	355906.24	5290906.1	325.91	132.01	322	-60
PB80-151	355947.26	5290900.7	327.74	139.94	322	-60
PB80-152	355960.64	5290935	325.3	137.2	322	-60
PB80-153	355863.45	5290813.9	331.4	134.15	322	-60
PB80-154	355956.34	5290843.7	334.45	179.88	322	-70
PB80-155	355956.34	5290843.7	334.45	202.44	322	-65
PB80-156	356005.19	5290825.3	337.8	216.46	322	-60
PB80-157	356010.96	5290916.7	331.4	185.37	322	-60
PB80-158	355923.94	5290831.8	335.06	179.57	322	-70
PB80-159	355935.28	5290918.1	326.21	129.27	322	-60
PB80-160	355948.26	5290926.8	325.6	118.9	322	-58
PB80-161	355930.23	5290900.9	327.74	118.9	322	-58
PB80-162	355972.95	5290944.8	324.39	118.9	322	-60
PB80-163	355902.81	5290885.1	328.65	114.02	322	-60
PB80-164	355927.16	5290928.1	325	100.61	322	-60
PB80-165	355957.01	5290888	328.96	137.2	322	-65
PB80-165A	355957.01	5290888	328.96	60.97	322	-60
PB80-166	355891.32	5290847.2	332.01	128.05	322	-60
PB80-167	355867.09	5290835.7	329.57	152.44	322	-60
PB80-168	355923.09	5290886.7	328.96	161.59	322	-60
PB80-169	356102.86	5290798.6	340.24	341.46	322	-70
PB80-170	355320.61	5290219.7	349.3	230.73	322	-70

Hole ID	Easting	Northing	RL	Hole Depth (m)	Azimuth	Dip
CR03-04	356331.24	5291168.43	329.35	225.61	324	-67
CR03-05	356389.24	5290993.43	335.36	384.15	323	-65
CR03-06	355996.25	5290851.41	333.53	181.1	322	-69
CR03-07	356305.24	5291008.42	334.56	396.65	322	-78
CR03-08	356276.24	5291312.43	318.9	60.06	322	-47
CR03-09	356276.24	5291312.43	318.9	87.5	322	-77
CR-04-10A	356378.2	5291142	338.07	285.06	322	-56
CR-04-11A	356282.2	5291257	326.82	153.96	322	-56
CR-04-12A	356292.2	5291120	332.46	277.74	322	-56
CR-04-13A	356275.2	5291108	332.31	86.89	322	-55
CR-04-14A	356272.2	5291108	332.31	272.26	322	-56
CR-04-15A	356259.2	5291142	330.18	232.01	322	-50
CR-04-16A	356297.2	5291068	333.08	273.48	322	-60
CR-04-17A	356381.3	5290955	331.08	528.05	322	-70
CR-04-18A	356365.3	5291014	334.45	393.9	320	-62
CR-04-19A	356318.2	5291370	317.37	105.18	322	-56
CR-04-20A	356127.3	5290939	337.08	307.01	322	-60
CR-16-20	355567	5290380	354.3	201	320	-45
CR-16-21	355525	5290347	352.56	231	319	-56
CR-16-22	355433	5290266	341.6	231	320	-54
CR-16-23	355357	5290356	342.36	117	320	-40
CR-16-24	355353.2	5290402	336.5	120	320	-43
CR-16-25	355370.3	5290380	340.4	120	320	-37
CR-16-26	355372	5290378	340.4	117	292	-55
CR-16-27	355297	5290221	346.08	202.5	320	-60
CR-16-28	355316	5290276	344	183	320	-49
CR-16-29	355149	5290143	329.86	111	320	-49
CR-16-30	355149	5290143	329.86	90	320	-60
CR-16-31	355295	5290188	345.6	237	320	-45
CR-16-32	355221	5290205	337.34	186	320	-57
CR-16-33	355224	5290164	339.27	147	320	-62
CR-16-34	355176	5290167	333.81	147	320	-45
CR-16-35	355176	5290167	333.81	131	320	-45
CR-16-36	356109	5290949	335.2	186	320	-64
CR-16-37	356237	5290980	330.39	381	320	-70
CR-16-38	356218	5291004	330.2	294	320	-70
CR-16-40	355861	5290758	338.14	152	320	-54
CR-16-41	355822	5290808	330.49	152	320	-46
CR-16-42	355832	5290835	328.6	138	320	-60
CR-16-43	355822	5290808	332.14	131	320	-56
CR-16-44	356154	5291182	327.1	164	320	-60
CR-16-45	356189	5291140	331.6	200	320	-55
CR-16-46	356189	5291140	331.6	137.3	320	-54
CR-16-47	355938	5290969	321.23	152	320	-45

Hole ID	Easting	Northing	RL	Hole Depth (m)	Azimuth	Dip
PB86-171	355754.68	5290751.8	332.01	114.63	322	-60
PB86-172	355650.71	5290635.8	339.02	152.44	322	-45
PB86-173	355505.48	5290479.1	344.42	193.24	331	-70
PB86-174	356361.18	5291206.7	328.96	249.39	322	-70
PB86-175	355897.02	5290720	342.37	243.9	322	-55
PB86-176	356795.77	5291637.5	328.35	208.54	322	-45
PB86-177	354652.68	5289771.3	259.38	136.86	322	-45
PB86-178	356394.26	5291062.2	336.89	368.29	322	-55
PB86-179	354509.85	5289743.7	237.74	184.4	328	-55
PB86-180	356013.25	5290663.3	343.59	413.72	322	-70
PB86-181	356055.97	5290704.9	342.37	424.39	322	-70
PB86-182	353323.74	5289167.5	341.07	83.21	322	-45
PB86-183	353219.85	5289115.9	337.1	92.35	322	-45
PB86-184	353397.22	5288820.2	304.49	153.32	322	-45
PB87-185	355980.38	5290882.2	329.72	213.41	322	-65
PB87-186	355962.95	5290904.3	326.73	169.82	322	-50
PB87-187	355971.14	5290845.2	333.5	227.13	322	-45
PB87-188	355925.62	5290852	332.13	218.6	322	-65
PB87-189	355907.83	5290849.4	332.12	191.16	322	-65
PB87-190	355903.09	5290831.7	335.66	194.51	322	-60
PB87-191	356407.77	5291144.9	335.91	347.87	322	-70
PB87-192	355880.4	5290836.4	332.08	218.29	322	-50
PB87-193	355818.9	5290666.5	340.57	274.39	322	-47
PB87-194	356452.25	5291011.2	336.53	566.16	322	-70
PB87-195	355779.47	5290668.8	338.89	217.68	322	-45
PB87-196	355945.68	5290951.9	323.75	157.62	322	-60
PB87-197	356004.88	5290899	331.06	297.87	322	-70
PB87-198	356338.07	5291036	334.41	414.33	322	-70
PB87-199	356023.02	5290875.4	334.25	355.79	322	-70
PB87-200	355806.28	5290633.6	342.51	317.07	322	-50
PB87-201	356302.51	5291083	333.32	366.77	322	-70
PB87-202	355853.47	5290671.3	342.98	327.74	322	-60
PB87-203	356296.19	5291042.2	334.16	395.43	322	-70
PB87-204	356039.29	5290755.8	341.46	468.6	322	-70
PB87-205	356275.69	5291018.4	334.56	407.62	322	-70
PB87-206	353245.01	5289187.9	343.57	78.33	0	-90
PB87-207	356135.55	5291052.4	335.5	326.83	322	-70
PB87-208	353305.7	5289197.2	341.92	47.85	0	-90
PB87-209	353397.76	5289189.7	334.3	46.33	0	-90
PB87-210	356436.33	5291207.6	339.45	337.5	322	-70
PB87-211	353367.77	5289129.3	329.91	47.85	0	-90
PB87-212	353280.45	5289140.4	340.12	52.12	0	-90
PB87-213	353200.46	5289240.8	348.26	66.14	0	-90
PB87-214	353333.59	5289179.7	340.06	66.14	0	-90

Hole ID	Easting	Northing	RL	Hole Depth (m)	Azimuth	Dip
CR-16-51	356278	5291169	331.9	191	320	-60
CR-16-52	356262	5291232	328	186	320	-60
CRD001	356070	5290987	333	296	320	-50
CRD002	356040	5291025	328	245	320	-50
CRD003	356013	5290996	327	280	322	-50
CRD004	354554	5289885	247	146	320	-50
CRD005	354516	5289937	229	173	320	-50
CRD006	354493	5289860	235	131.3	320	-50
CRD007b	354436	5289841	233	131	320	-50
CRD008	354469	5289793	230	200	320	-50
CRD009	354386	5289803	225	119	320	-50
CRD010	354362	5289836	222	83	320	-50
CRD011	354942	5290024	294	149	320	-50
CRD012	354961	5290048	294	152	320	-50
CRD013	355781	5290759	333	179	330	-50
CRD014	356177	5291268	320	101	330	-50
CRD015	356211	5291295	320	80	320	-50
CRD016	356255	5291340	320	77	322	-55
CRD017	356665	5291553	317	120	322	-45
CRD018	356638	5291588	307	80	322	-45
CRD019	356595	5291594	304	41	322	-45
CRD020	356665	5291553	317	110	322	-45
CRD021	356585	5291560	312	61	322	-45
CRD022	356555	5291548	308	62	322	-45
CRD023	362286	5295555	327	32	335	-50
CRD024	362247	5295530	335	113.3	330	-60
CRD025	362207	5295469	328	140	335	-65
CRD026	362163	5295446	326	119	330	-60
CRD027	349783	5287599	279	86	285	-50
CRD028	349815	5287625	281	140	285	-50
CRD029	349839	5287575	281	146	285	-50
CRD030	349800	5287526	281	150	285	-50
CRD031	353450	5289160	335	62	250	-80
CRD032	353370	5289215	335	79.3	250	-80
CRD033	353340	5289245	340	60.2	250	-80
IMR02-01	362461.6	5295856.7	350	73.2	327	-45
IMR02-02	362320.82	5295544.23	324.1	48.7	331	-50
IMR02-03	362297.74	5295548.29	326.1	39.1	331	-45
IMR02-04	362280.31	5295548.66	326.5	46.3	331	-45
IMR02-05	362263.7	5295505.21	327.3	73.8	331	-64
IMR02-06	362330.69	5295571.23	327.3	39	331	-49
IMR03-07	361740.55	5295311.23	347	75.2	332	-45
IMR03-08	361762.81	5295261.31	347	112.8	332	-45
IMR03-09	362494.94	5295793.41	348	94.7	332	-45

Hole ID	Easting	Northing	RL	Hole Depth (m)	Azimuth	Dip
PB87-215	355338.73	5290204.2	348.93	253.9	322	-45
PB87-216	353539.3	5289204.5	311.84	63.09	0	-90
PB87-217	353418	5289263.9	334.09	47.85	0	-90
PB87-218	355278.61	5290178.3	344.42	228.91	322	-55
PB87-219	353332.65	5289161.8	340.79	47.85	0	-90
PB87-220	353285.35	5289237.2	345.97	57	0	-90
PB87-221	353197.5	5289153.5	339.67	111.86	0	-90
PB87-222	355206.13	5290070.6	339.6	277.67	322	-60
PB87-223	353185.11	5289069.8	335.43	305.11	0	-90
PB87-224	352877.15	5289065.3	345.75	32.61	0	-90
PB87-225	352788.05	5289181.2	371.38	63.09	0	-90
PB87-226	352768.55	5289116.3	363.42	69.19	0	-90
PB87-227	352885.13	5289257.5	366.3	78.33	0	-90
PB87-228	353012.55	5288896.8	343.78	115.82	0	-90
PB87-229	353226.44	5289212.3	347.26	130.15	0	-90
PB87-230	352889.06	5288958.7	355.4	117.96	0	-90
PB87-231	353161.88	5289201.6	345.21	136.25	0	-90
PB87-232	353040.66	5288958.4	335.79	147.22	0	-90
PB87-233	353129.89	5289143.3	338.72	138.68	0	-90
PB87-234	353077.02	5288910.8	332.58	136.25	0	-90
PB87-235	353103.22	5289079	332.67	120.4	0	-90
PB87-236	353107.61	5288971	329.82	117.96	0	-90
PB87-237	353166.46	5289094.7	334.92	130.15	0	-90
PB87-238	353250.3	5289084.7	338.07	142.34	0	-90
PB87-239	353311.9	5289097.3	332.06	121.92	0	-90
PB87-240	353222.45	5289021.1	331.57	148.44	0	-90
PB87-241	353394.31	5289094.9	322.94	134.72	0	-90
PB88-242	356288.65	5291101.2	332.95	319.21	322	-70
PB88-243	356248.15	5291054.6	334.42	350.61	322	-70
PB88-244	356261.54	5291186.8	329.61	243.9	322	-70
PB88-245	356267.95	5291078.6	333.12	320.12	322	-70
PB88-246	356316.06	5291115.4	331.91	304.88	322	-70
PB88-247	356231.72	5291126.3	332.45	274.7	322	-70
PB88-248	356340.21	5291133.6	334	289.63	322	-70
PB88-249	356272.54	5291122.9	332.25	288.11	322	-70
PB88-250	356327.73	5291200	328.71	215.55	322	-65
PB88-251	356262.16	5291036	334.57	364.63	322	-70
PB88-252	356256.19	5290994.1	335.07	380.18	322	-70
PB88-253	356194.21	5291325.3	315	74.7	322	-55
PB88-254	356147.06	5291287.6	312.47	91.46	322	-61
PB88-255	356219.98	5291041.5	335.12	277.74	322	-70
PB88-256	355320.79	5290171	348.99	274.32	322	-65
PB88-257	356383.65	5290975.9	336.82	445.73	322	-70
PB88-258	355381.46	5290196.4	352.16	293.22	322	-65

Hole ID	Easting	Northing	RL	Hole Depth (m)	Azimuth	Dip
IMR03-10	362420.95	5295618.38	330	63.4	332	-60
IMR03-11	362308.97	5295517.06	322.1	75	342	-65
IMR03-12	362281.82	5295533.35	327	45.7	334	-45
IMR90-01	362001.47	5295451.75	347	86.3	331	-45
IMR90-02	362048.86	5295469.72	347	68.3	331	-45
IMR90-03	362088.85	5295501.66	347	47.5	331	-45
IMR90-04	362182.55	5295541.41	349	75	331	-45
IMR90-05	362253.53	5295536.44	334.4	50.6	301	-45
IMR90-06	362294.79	5295566.49	328.7	29.3	331	-45
IMR90-07	362317.89	5295580.7	326.6	30.5	331	-45
IMR90-08	362101.39	5295478.24	345	44.5	331	-45
IMR90-09	362312.37	5295560.05	326	27.13	331	-45
IMR91-01	362312.91	5295526.51	324.1	74.68	331	-45
IMR91-02	362285.65	5295513.67	326	75.29	331	-45
IMR91-03	362333.33	5295520.94	317	88.39	331	-45
IMR91-04	362366.56	5295552.34	317	104.85	331	-45
IMR91-05	362394.42	5295565.12	316.9	98.15	331	-45
IMR91-06	362258.46	5295501.12	327.3	74.68	331	-45
IMR91-07	362231.76	5295488.88	332.3	62.5	331	-45
IMR91-08	362231.76	5295488.64	332.3	99.1	331	-70
IMR91-09	362291.86	5295438.02	315.1	150.88	331	-45
IMR91-10	362319.06	5295451.26	315.8	135.64	331	-45
IMR92-01	362351.01	5295457.65	315.6	120.4	331	-45
IMR92-02	362380.82	5295470.43	316.6	120.4	331	-45
IMR92-03	362440.7	5295502.31	324	123.44	331	-45
IMR92-04	362347.51	5295571.18	317.6	44.2	331	-45.5
IMR92-05	362409.81	5295486.17	317.9	117.3	332	-45
IMR96-01	362198.69	5295485.17	332	88.3	331	-45
IMR96-02	362108.9	5295410.18	335	125	331	-55
IMR96-03	362070.09	5295222.61	315	64	331	-45
IMR96-04	362069.4	5295484.06	345	86.5	151	-45
IMR96-05	362080.87	5295463.75	345	98.15	331	-45
IMR96-06	361944.78	5295451.25	345	90	151	-45
IMR96-07	361283.55	5294985.83	360	86	331	-45
IMR96-08	361312.99	5294944	360	119	151	-45
IMR96-09	362197.42	5295461.73	322	181.2	351	-79
M14-01	356224	5291308	316	87	323	-70.7
M14-02	356189	5291351	312	125	134	-66.2
PB14-378	354527	5289320	263	112	328	-39.2
PB14-379	354222	5289118	194	163	326	-45.6
PB14-380	354162	5289204	186	125	322	-44.7
PB14-381	354124	5289471	195	145	320	-46
PB14-382	354239	5289303	197	25	322	-45

Hole ID	Easting	Northing	RL	Hole Depth (m)	Azimuth	Dip
PB88-259	355337.3	5290301.5	344.55	170.69	322	-55
PB88-260	356385.72	5291174.2	331.53	270.43	322	-70
PB88-261	355418.58	5290391.2	343.65	173.74	322	-55
PB88-262	355003.39	5290034.7	310.28	148.13	322	-55
PB88-263	355358.24	5290370.6	340.36	135.94	322	-55
PB88-264	355168.9	5290069.1	334.46	264.87	323	-65
PB88-265	355061.75	5290109.7	316.2	124.97	322	-55
PB88-266	355039.88	5290138.7	309.08	85.65	324	-55
PB88-267	355106.68	5290150.2	320.83	140.21	322	-55
PB88-268	355262.48	5290299.6	335.73	129.54	322	-55
PB88-269	355182.6	5290123.9	334.42	206.66	322	-60
PB88-270	355185.61	5290247	327.84	106.99	322	-50
PB88-271	355244.74	5290269.8	335.52	130.15	322	-55
PB88-272	355042.86	5290082.6	313.82	123.75	322	-55
PB88-273	355274.21	5290231.3	341.31	187.76	322	-60
PB88-274	355051.06	5290022.5	317.87	198.12	322	-65
PB88-275	355326.11	5290267	345.27	199.64	322	-60
PB88-276	355019.9	5290062.9	310.74	121.92	322	-45
PB88-277	355010.44	5290125.4	302.39	62.48	322	-55
PB88-278	355332.89	5290354.5	339.27	131.37	322	-55
PB88-279	355290.58	5290313.1	338.29	126.8	322	-55
PB88-280	355091.78	5290069.9	323.08	184.4	322	-60
PB88-281	355287.38	5290364.6	332.5	78.03	322	-45
PB88-282	355328.53	5290410.1	332.44	73.46	322	-45
PB88-283	355349.42	5290237.4	348.72	211.53	322	-55
PB88-284	355089.79	5290172.5	317.17	99.97	322	-45
PB88-285	355475.48	5290461.1	343.84	137.16	322	-50
PB88-286	355138.84	5290208.1	322.38	97.84	322	-50
PB88-287	355175.2	5290209.4	328.3	121.92	322	-55
PB88-288	355427.66	5290477.2	337.65	74.98	322	-50
PB88-289	355293.08	5290206.9	344.36	218.24	322	-55
PB88-290	356343.36	5291079.5	334.72	336.59	322	-70
PB88-291	355226.26	5290243.4	334.48	129.54	322	-50
PB88-292	355470.34	5290419.4	345.3	145.09	322	-55
PB88-293	355230.44	5290188.2	338.42	195.38	322	-65
PB88-294	355511.62	5290407.6	348.57	208.79	322	-60
PB88-295	355297.46	5290251.8	343.57	199.95	322	-60
PB88-296	355487.8	5290349.6	348.72	243.84	322	-60
PB88-297	355130.27	5290119	327.53	169.16	322	-60
PB88-298	355307.17	5290188.4	346.92	263.04	322	-65
PB88-299	356213.53	5291150.1	331.34	235.37	322	-70
PB88-300	355191.99	5290088.8	336.86	254.81	322	-70
PB88-301	355465.77	5290278.5	352.5	283.16	328	-70

Hole ID	Easting	Northing	RL	Hole Depth (m)	Azimuth	Dip
PB14-383	354288	5289239	195	226	324	-44.9
PB14-384	354393	5289496	226	43.1	323	-45
PB14-385	354407	5289773	223	208	323	-46.2
PB14-386	354446	5289433	278	206	323	-50
PB14-387	354566	5289866	252	188	331	-55.6
PB14-388	354576	5289661	252	310.5	315	-57.3
PB14-389	354684	5289704	278	268	320	-46.3
PB14-390	354849	5289892	298	186	324	-45.2
PB14-391	354891	5289926	299	162	331	-45.5
PB14-392	354906	5290011	301	125	323	-45
PB14-393	356079	5291050	325	268	328	-56.7
PB14-394	356152	5291058	335	267	322	-60
PB77-001	356530.05	5291465.83	315.54	134.15	322	-45
PB77-002	356613.78	5291570.77	314.93	105.79	322	-45
PB77-003	356457.72	5291419.2	316.76	134.15	322	-60
PB77-004	356220.07	5291284.72	318.59	121.95	322	-60
PB77-005	355924.86	5291083.94	309.75	70.12	322	-45
PB77-006	356834.81	5291679.64	320	114.33	322	-45
PB77-007	357294.67	5291931.23	340.24	161.59	322	-60
PB77-008	356232.55	5291293.26	321	90.85	322	-60
PB77-009	356196.74	5291265.83	319.2	98.78	322	-60
PB77-010	356248.56	5291249.97	326	137.2	322	-60
PB77-011	356276.86	5291309.93	322.56	99.7	322	-60
PB77-012	356640.15	5291534.3	320.42	109.15	322	-45
PB77-013	356271.89	5291269.04	325	130.18	322	-60
PB77-014	356224.2	5291231.84	324.39	182.93	322	-60
PB77-015	356165.2	5291255.15	317.37	115.85	322	-60
PB77-016	356125.77	5291255	314.63	152.44	322	-60
PB77-017	356092.61	5291247.06	313.1	111.59	322	-60
PB77-018	356281.73	5291210.26	328.04	201.22	322	-60
PB77-019	356200.93	5291214.08	325	178.35	322	-60
PB77-020	356615.04	5291517.77	321.64	114.33	322	-45
PB77-021	356309.96	5291224.35	318.9	106.71	322	-45
PB77-022	356309.96	5291224.35	327.43	198.17	322	-60
PB77-023	357062.45	5291789.67	333.84	166.16	322	-60
PB77-024	356345.97	5291326.07	325	174.7	322	-60
PB77-025	356070.7	5291181.6	318.59	164.63	322	-60
PB77-026	356589.63	5291502.13	317.07	121.65	322	-45
PB77-027	356246.5	5291156.45	330.18	244.51	322	-60
PB77-028	355681.46	5290873.84	314.02	131.1	322	-60
PB77-029	356292.99	5291195.39	328.65	235.67	322	-70
PB77-029A	356292.99	5291195.39	328.65	61.89	322	-60
PB77-030	355636.47	5290829.51	318.59	123.17	322	-60

Hole ID	Easting	Northing	RL	Hole Depth (m)	Azimuth	Dip
PB88-302	356323.4	5291005.8	335.6	429.57	322	-70
PB88-303	356176.25	5291299.6	313.81	76.52	322	-55
PB88-304	355238.95	5290127.1	341.89	250.85	322	-65
PB88-305	355440.5	5290238.9	353.3	319.43	322	-65
PB88-306	356307.89	5290975.8	335.45	398.17	322	-70
PB88-307	357698.21	5292182.6	348.71	163.41	322	-50
PB88-308	355412.14	5290276.5	350	210.31	322	-60
PB88-309	357783.87	5292263.3	348.23	117.68	322	-50
PB88-310	355258.68	5290151.2	343.48	228.6	322	-65
PB88-311	356370.72	5291043	336.03	370.73	322	-70
PB88-312	357903.37	5292285.6	354.47	163.41	322	-50
PB88-313	355572.66	5290389.7	353.59	221.29	322	-60
PB88-314	355368.38	5290407.4	337.5	76.2	322	-55
PB88-315	355225.07	5290295.5	329.12	88.7	322	-50
PB88-316	356243.52	5291210.7	327.68	187.5	322	-60
PB88-317	356394	5291114.1	337.04	373.17	322	-70
PB88-318	355481.92	5290509.4	340.34	67.06	322	-45
PB88-319	355394.62	5290421.7	338	76.2	322	-55
PB88-320	355522.25	5290505.6	341.58	85.37	322	-50
PB88-321	355419.91	5290439.3	340.98	76.2	322	-55
PB88-322	355555.77	5290461	348.26	149.35	322	-58
PB88-323	356312.48	5291169.8	332	227.74	322	-60
PB88-324	355493.08	5290492.1	342.24	82.3	322	-55
PB88-325	355173.05	5290112.1	333.02	227.38	322	-65
PB88-326	356330.69	5290946.2	338.17	405.18	322	-60
PB88-327	356338.07	5291237	327.28	198.17	322	-70
PB89-328	355864.03	5290857.8	328.27	107.01	322	-45
PB89-329	355888.53	5290875.4	329.05	104.27	322	-45
PB89-330	356358.74	5291259.6	326.73	203.05	322	-65
PB89-331	355841.34	5290863.5	324.14	91.46	322	-45
PB89-332	355507.68	5290323.4	351.55	262.13	322	-70
PB89-333	356376.59	5291235.9	328.04	223.48	322	-68
PB89-334	355463.89	5290331	349.5	205.74	326	-60
PB89-335	356394.24	5291212.6	329.75	254.27	322	-70
PB89-336	355511.71	5290366.9	349.69	206.35	322	-60
PB89-337	355469.36	5290374	346.61	166.12	322	-55
PB89-338	355555.94	5290357.6	353.93	264.57	322	-70
PB89-339	356297.21	5291290.3	325.94	148.48	322	-60
PB89-340	356166.37	5291212.3	323.5	154.57	322	-60
PB89-341	355475.31	5290192.7	356.16	379.48	322	-70
PB89-342	355244.43	5290169.7	340.95	218.85	325	-65
PB89-343	355193.84	5290134.5	335.49	213.36	324	-65
PB89-344	355873.66	5290845.4	329.45	123.48	322	-47

Hole ID	Easting	Northing	RL	Hole Depth (m)	Azimuth	Dip
PB77-031	355451.91	5290701.47	315.85	122.56	322	-45
PB77-032	356661.85	5291504.99	324.69	167.68	322	-60
PB77-033	355288.58	5290518.79	315.16	129.85	322	-45
PB77-034	355996.84	5291037.87	323.8	183.54	322	-60
PB77-035	356320.38	5291261.13	326.82	159.15	322	-65
PB77-036	356204.74	5291161.93	330.48	216.46	322	-60
PB77-037	356007.16	5291119.72	315.5	201.22	322	-45
PB77-038	356272.82	5291120.19	331.4	275	322	-65
PB77-038W	356272.82	5291120.19	331.4	250.91	322	-65
PB77-039	356229.05	5291084.54	333.23	299.39	322	-70
PB78-040	355537.32	5290689.31	326.5	152.44	322	-45
PB78-041	355883.95	5290936.83	320.73	228.66	322	-45
PB78-042	355676.28	5290910.74	311.58	91.46	322	-45
PB78-043	355664.67	5290902.37	311.58	106.71	322	-45
PB78-044	355959.32	5291107.69	311.89	91.46	322	-45
PB78-045	355952.2	5291092.39	314.6	88.41	322	-45
PB78-046	355917.79	5290940.32	323.47	76.22	322	-45
PB78-047	355872.07	5290900.12	323.17	78.66	322	-45
PB78-048	355845.61	5290883.15	323.78	100.61	322	-45
PB78-049	355934.47	5290968	322.86	94.51	322	-45
PB78-050	354822.02	5289771.48	295.96	220.68	322	-45
PB78-051	355006.44	5290083.65	306.93	91.44	322	-45
PB78-052	355257.51	5290358.57	329.48	85.34	322	-45
PB78-053	355824.46	5290863.16	324.69	97.56	322	-45
PB78-054	355801.73	5290842.12	326.21	103.66	322	-45
PB78-055	355890.4	5290835.16	332.92	134.15	322	-60
PB78-056	355840.3	5290792.91	332.31	140.24	322	-60
PB78-057	355029.21	5290101.77	308.76	91.44	322	-45
PB78-058	354981.17	5290066.57	304.19	91.44	322	-45
PB78-059	355937.25	5290864.4	332.01	184.45	322	-60
PB78-060	356059.27	5291102.22	327.43	121.95	322	-45
PB78-061	355761.15	5290796.02	327.43	94.51	322	-45
PB78-062	355074.12	5290146.04	316.38	91.44	322	-45
PB78-063	355119.24	5290186.42	321.56	94.49	322	-45
PB78-064	354308.72	5289276.85	207.87	137.16	322	-45
PB78-065	354482.59	5289579.09	229.82	91.44	322	-45
PB78-066	355078.4	5290037.6	323.08	176.78	322	-60
PB78-067	355986.27	5290899.86	328.65	185.98	322	-60
PB78-068	355973.36	5290816.97	336.89	243.9	322	-70
PB78-069	356069.88	5290890.43	335.67	253.05	322	-60
PB78-070	356029.8	5290841.54	337.19	250	322	-60
PB78-071	355905.85	5290803.6	337.19	195.12	322	-60
PB78-072	353270.87	5289222.17	346.25	31.4	0	-90
PB78-073	353266.91	5289192.25	343.2	30.48	0	-90

Hole ID	Easting	Northing	RL	Hole Depth (m)	Azimuth	Dip
PB89-345	355889.56	5290842	332.53	135.67	322	-49
PB89-346	355879.91	5290862.3	329.26	107.62	322	-49
PB89-347	355869	5290876.6	326.82	99.09	322	-49
PB89-348	355858.1	5290891	323.62	80.79	322	-49
PB89-349	356314.68	5291217.1	328.04	190.55	322	-60
PB89-350	356296.23	5291241.8	327.65	168.6	322	-58
PB89-351	356326.19	5291252.3	327.28	168.9	322	-63
PB89-352	356320.45	5291310.1	325.48	128.05	322	-60
PB89-353	355592.71	5290308.9	357.07	331.01	322	-70
PB89-354	355542.7	5290378.6	350.82	228.6	322	-70
PB89-355	355540.3	5290331.9	352.64	271.88	322	-70
PB89-356	355606.85	5290344.1	356.42	314.55	322	-70
PB89-357	357594.24	5292090.5	356.25	201.52	322	-45
PB89-358	358021.01	5292331	354.42	144.82	322	-45
PB89-359	358106.58	5292418.9	350.45	129.57	322	-45
PB96-360	355623.46	5290528.3	346	198.17	322	-45
PB96-361	355424.16	5290359.3	345.12	187.45	322	-60
PB96-363	355412.76	5290488.3	332.9	27.52	321	-52
PB96-364	355294.65	5290400.9	328.91	27.37	322	-52
PB96-365	355408.97	5290475.5	332.23	28.65	322	-52
PB96-366	355301.2	5290416.5	327.93	14.36	322	-52
PB96-367	355397.1	5290489.6	330.48	30.48	322	-52
PB96-368	355330.34	5290429.2	330.16	29.57	322	-52
PB96-369	355316.34	5290420.7	329.13	26.52	322	-46
PB96-370	355357.56	5290447.6	331.56	31.7	322	-50
PB96-371	355378.02	5290466.3	331.62	30.51	322	-52
PB96-372	355368.76	5290460	330.67	20.42	322	-46
PB96-373	355438.12	5290490.1	337.38	37.19	322	-50
PB96-374	355411.85	5290450.5	338.32	60.05	322	-46
PB96-375	355464.38	5290456.5	340.46	91.75	322	-53
PB96-376	355346.46	5290443.3	330.7	29.57	322	-46
PB96-377	355278.05	5290325.8	335.5	92.07	322	-53
WGH-04-01	352892	5289172	358	65.8	118	-57
WGH-04-02	352790	5289170	369.34	54.9	126	-45
WGH-04-03	352815	5289208	369	45.1	101	-45
WGH-04-04	352752	5288788	362	50.3	56	-45
WGH-04-05	352830	5288760	361	64.6	1	-45
WGH-04-06	352898	5288768	358	54.9	39	-45
WGH-04-07	352318	5288464	314	70.1	91	-45
WGH-04-08	352201	5288563	309	12.8	91	-45
WGH-04-09	352293	5288465	310	51.21	91	-45
WGH-04-10	353479	5289362	342	66.5	61	-45
WGH-04-11	353209	5289108	337	130.2	1	-90
WGH-04-12	353124	5289106	336	150.3	53	-80

Hole ID	Easting	Northing	RL	Hole Depth (m)	Azimuth	Dip
PB78-074	353281.98	5289251.33	346.86	30.48	0	-90
PB78-075	353279.8	5289217.69	345.03	30.48	76	-45
PB78-076	352876.57	5289154.62	356.31	60.97	0	-90
PB78-077	352921.21	5289098.21	338.63	30.48	86	-45
PB78-078	352920.36	5289098.16	338.63	30.48	0	-90
PB78-079	352887.47	5289074.77	342.9	33.53	57	-50
PB78-080	352886.75	5289074.22	342.9	36.58	0	-90
PB78-081	352900.2	5289050.37	341.68	45.73	57	-45
PB78-082	352855.91	5289108.25	352.65	48.78	57	-45
PB78-083	352942.34	5289047.17	333.75	36.58	131	-45
PB78-084	353233.39	5289178.4	342.9	38.71	54	-45
PB78-085	353177.72	5289149.65	338.93	39.63	54	-45
PB79-086	355668.32	5290717.25	332.31	94.51	322	-45
PB79-087	355540.67	5290584.18	339.02	94.51	322	-45

Hole ID	Easting	Northing	RL	Hole Depth (m)	Azimuth	Dip
WGH-04-13	352839	5289117	354	54.3	141	-70
WGH-04-14	352823	5289138	360	50.6	136	-55
WGH-04-15	353228	5289137	338	129.9	53	-70
WGH-04-16	352790	5289119	361	50.3	141	-50
WGH-06-17	352741	5289184	378	101	126	-88
WGH-06-18	352725	5289138	374	100	126	-80
WGH-06-19	352792	5289169	368.45	80	126	-88
WGH-06-20	353606	5289583	352	50	51	-80
WGH-06-21	353572	5289529	352	70	51	-80
WGH-06-22	353069	5289016	334	179	61	-88
WGH-06-23	353154	5289001	328.7	138	61	-88
WGH-06-24	353147	5289050	331.95	161	61	-88
WGH-06-25	353166	5289121	336.9	131	61	-80
WGH-06-26	353632	5289565	337	50	46	-80

Appendix 4. Significant Intercepts used in Mineral Resource Estimates (0.5% cut-off grade)

Hole ID	From (m)	To (m)	Interval (m)	Grade Au (g/t)	Grade Ag (g/t)
41A	3.10	7.20	4.10	5.78	15.88
41B	3.60	4.70	1.10	0.93	10.50
41D	0.00	0.60	0.60	1.07	1.70
41D	5.40	6.00	0.60	3.92	12.00
41E	0.00	1.60	1.60	31.17	69.47
41F	0.00	1.70	1.70	0.78	7.01
41F	9.60	11.60	2.00	1.09	3.80
41G	0.00	2.80	2.80	0.71	8.69
41H	0.00	0.40	0.40	0.56	3.30
41I	0.00	2.60	2.60	0.56	4.87
41J	1.50	2.00	0.50	0.92	39.50
41L	0.00	6.20	6.20	1.47	14.41
41M	1.00	4.90	3.90	3.78	5.53
41N	0.00	2.40	2.40	7.05	24.97
51A	0.00	0.50	0.50	27.17	9.50
51B	0.00	2.30	2.30	1.98	33.69
51C	1.50	3.00	1.50	0.89	3.25
51D	0.00	2.70	2.70	6.79	45.36
51E	0.80	4.70	3.90	8.95	17.44
51F	0.50	4.70	4.20	11.04	33.70
51G	0.00	5.80	5.80	13.14	53.83
51H	0.00	5.20	5.20	8.55	46.19
51I	2.30	5.30	3.00	1.85	35.93
51J	1.40	4.30	2.90	16.75	48.12
51K	1.20	4.90	3.70	7.18	14.49
51L	1.60	5.00	3.40	4.19	9.06
51M	0.00	3.00	3.00	1.02	4.98
51O	0.40	2.00	1.60	10.92	45.52
51P	0.70	2.70	2.00	5.81	22.90
51Q	0.70	4.30	3.60	4.51	25.72
51R	0.00	5.20	5.20	13.57	57.93
51S	0.70	3.40	2.70	17.92	206.83
51T	0.80	2.70	1.90	19.01	59.04
51U	0.00	3.50	3.50	14.42	72.29
51V	0.50	1.50	1.00	5.73	19.20
51W	0.00	3.20	3.20	10.94	56.63
51Z-04-02	124.80	126.00	1.20	0.50	0.00
BP03-01	18.17	21.34	3.17	7.00	11.38
BP03-02	29.63	34.08	4.45	2.27	11.43
BP03-03	38.10	39.32	1.22	6.71	44.50
BP03-04	69.14	70.45	1.31	10.50	8.90
BP03-05	69.20	73.23	4.03	2.41	1.77
BP03-06	69.51	71.03	1.52	0.89	1.20
BP03-07	76.28	79.32	3.04	1.98	1.90
BP03-08	103.04	103.65	0.61	8.15	4.00
BP03-10	97.10	97.34	0.24	9.25	2.30
BP03-12	76.52	78.04	1.52	0.51	3.00

Hole ID	From (m)	To (m)	Interval (m)	Grade Au (g/t)	Grade Ag (g/t)
PB80-167	78.96	83.53	4.57	0.57	0.20
PB80-167	94.45	105.79	11.34	1.47	4.69
PB80-167	111.28	111.73	0.45	18.51	13.02
PB80-167	123.47	125.00	1.53	1.37	13.02
PB80-167	135.67	137.19	1.52	1.37	6.85
PB80-168	80.18	83.53	3.35	3.15	11.04
PB80-168	86.89	87.80	0.91	0.68	34.28
PB80-168	92.98	104.66	11.68	7.68	3.75
PB80-168	116.46	117.86	1.40	2.29	6.68
PB80-168	122.25	123.17	0.92	0.68	0.20
PB80-168	148.17	148.78	0.61	0.68	0.20
PB80-169	113.29	113.90	0.61	0.68	0.20
PB80-170	191.05	192.36	1.31	6.17	28.46
PB80-170	202.57	203.67	1.10	8.91	17.83
PB86-171	63.94	65.47	1.53	0.85	6.19
PB86-171	87.72	90.39	2.67	2.01	7.30
PB86-172	70.73	71.64	0.91	2.83	11.37
PB86-173	107.29	108.20	0.91	0.89	1.82
PB86-174	199.81	201.64	1.83	14.64	12.32
PB86-174	206.18	206.58	0.40	4.79	22.59
PB86-175	31.15	31.25	0.10	0.57	3.09
PB86-176	112.01	116.95	4.94	0.90	0.65
PB86-176	123.29	124.60	1.31	0.68	7.59
PB86-178	304.75	312.07	7.32	3.51	11.44
PB86-179	94.18	97.23	3.05	0.62	1.15
PB86-179	100.28	103.33	3.05	1.04	3.65
PB86-179	144.78	145.08	0.30	0.69	2.70
PB86-180	346.03	347.56	1.53	0.73	4.09
PB86-180	379.42	380.42	1.00	1.16	1.69
PB86-181	359.14	362.50	3.36	0.50	0.09
PB86-181	372.86	374.69	1.83	0.47	0.48
PB86-182	8.14	13.90	5.76	13.08	16.24
PB86-182	58.52	58.77	0.25	0.86	3.70
PB86-183	51.72	55.17	3.45	4.98	37.76
PB86-183	87.48	88.79	1.31	0.67	5.51
PB86-184	93.45	95.10	1.65	0.54	0.60
PB87-185	131.85	133.78	1.93	1.81	2.05
PB87-185	147.40	152.13	4.73	1.34	9.37
PB87-185	156.40	158.53	2.13	1.78	2.82
PB87-186	91.46	96.95	5.49	0.46	0.09
PB87-186	112.65	113.41	0.76	8.73	34.79
PB87-186	123.17	124.39	1.22	13.73	12.79
PB87-186	130.18	131.70	1.52	0.88	0.09
PB87-186	144.35	145.12	0.77	1.19	0.63
PB87-186	159.14	159.75	0.61	0.50	4.89
PB87-187	134.45	137.19	2.74	11.64	43.01
PB87-187	146.34	147.86	1.52	1.43	25.59

Hole ID	From (m)	To (m)	Interval (m)	Grade Au (g/t)	Grade Ag (g/t)
BP03-13	76.52	77.86	1.34	0.51	0.20
BP03-13	85.79	86.89	1.10	0.51	0.80
BP03-14	96.28	96.95	0.67	2.46	0.60
BP03-14	108.23	108.38	0.15	1.95	0.70
BP03-15	75.88	80.94	5.06	3.86	9.58
BP89-01	7.01	7.92	0.91	0.54	0.00
BP89-01	25.30	26.21	0.91	0.78	0.00
BP89-02	7.92	8.84	0.92	0.92	0.00
BP89-02	38.35	39.29	0.94	18.03	2.37
BP89-03	36.09	37.01	0.92	1.48	3.41
BP89-04	32.19	34.14	1.95	14.00	2.93
BP89-05	11.00	11.92	0.92	0.89	0.00
BP89-06	21.28	22.19	0.91	0.82	0.00
BP89-07	63.20	64.11	0.91	0.61	0.00
BP89-07	69.75	76.34	6.59	4.92	0.39
BP89-08	42.13	45.12	2.99	3.24	0.44
BP89-09	53.75	54.66	0.91	0.78	0.00
BP89-09	70.09	73.47	3.38	0.90	0.71
BP89-10	68.07	70.42	2.35	21.39	2.88
BP89-12	94.90	97.65	2.75	1.11	1.17
BP89-12	107.37	111.95	4.58	1.22	0.61
BP89-12	125.00	127.89	2.89	0.80	1.66
BP89-12	141.15	142.07	0.92	1.06	0.00
BP89-12	150.30	153.04	2.74	2.02	0.00
BP89-13	107.56	109.11	1.55	3.69	0.91
BP89-14	102.28	104.96	2.68	13.98	4.75
BP89-15	10.06	12.19	2.13	0.92	0.34
BP89-16	22.34	23.01	0.67	4.11	0.10
BP89-16	26.58	29.78	3.20	2.23	1.29
BP89-17	70.03	71.73	1.70	1.13	1.66
BP89-18	46.95	47.25	0.30	0.71	0.40
BP89-19	94.51	96.34	1.83	6.62	4.09
BP96-30	140.03	141.46	1.43	5.30	0.00
BP96-30	145.12	149.72	4.60	5.34	0.00
BP96-32	56.40	57.92	1.52	0.78	0.00
BP96-32	60.97	62.50	1.53	0.82	0.00
CR03-01	64.93	71.03	6.10	13.20	58.14
CR03-02	71.03	72.25	1.22	0.65	3.69
CR03-02	218.90	222.86	3.66	14.61	29.49
CR03-03	78.65	82.16	3.51	33.11	55.29
CR03-03	86.58	87.19	0.61	37.23	35.99
CR03-04	212.50	222.25	8.07	0.69	2.10
CR03-05	331.55	332.46	0.91	1.95	91.39
CR03-05	359.87	369.51	9.64	1.16	3.29
CR03-05	374.08	377.13	3.05	10.30	42.39
CR03-06	170.67	171.89	1.22	1.54	41.39
CR03-07	357.31	358.96	1.65	4.92	17.74
CR03-07	366.12	367.53	1.41	3.93	34.34
CR03-07	375.36	375.73	0.37	7.91	12.99
CR03-08	53.35	54.87	1.52	30.14	116.79
CR-04-12A	170.42	171.95	1.53	2.79	7.18

Hole ID	From (m)	To (m)	Interval (m)	Grade Au (g/t)	Grade Ag (g/t)
PB87-187	157.31	158.53	1.22	1.74	1.59
PB87-187	189.02	189.93	0.91	0.50	0.09
PB87-187	207.46	213.71	6.25	4.54	26.79
PB87-187	221.34	222.86	1.52	0.79	2.99
PB87-188	136.58	141.15	4.57	1.38	0.46
PB87-188	148.17	148.47	0.30	2.74	4.89
PB87-189	121.18	122.13	0.95	0.94	0.39
PB87-189	129.57	135.39	5.82	1.42	2.00
PB87-189	160.67	162.19	1.52	0.51	0.09
PB87-190	110.57	111.79	1.22	1.63	1.29
PB87-190	116.31	116.61	0.30	6.43	2.09
PB87-190	121.03	122.56	1.53	0.97	0.09
PB87-190	127.74	133.23	5.49	3.36	0.44
PB87-190	180.18	180.79	0.61	1.49	0.09
PB87-192	96.34	97.56	1.22	0.89	5.69
PB87-192	103.65	119.81	16.16	5.34	13.14
PB87-192	122.86	129.72	6.86	1.72	4.16
PB87-192	135.67	135.97	0.30	2.25	37.19
PB87-192	187.80	189.32	1.52	0.53	11.29
PB87-192	195.42	196.95	1.53	0.55	0.39
PB87-192	212.19	213.41	1.22	0.64	2.69
PB87-193	161.58	163.10	1.52	6.65	19.59
PB87-193	218.75	220.12	1.37	11.79	109.98
PB87-194	402.31	403.68	1.37	1.43	0.59
PB87-195	131.09	137.19	6.10	1.38	27.97
PB87-196	53.04	53.96	0.92	0.61	0.09
PB87-196	108.99	114.02	5.03	2.82	4.94
PB87-196	127.43	127.89	0.46	0.54	5.59
PB87-197	147.10	150.15	3.05	0.86	1.15
PB87-197	166.46	168.90	2.44	0.94	1.49
PB87-197	173.78	175.30	1.52	1.37	0.09
PB87-197	182.01	183.53	1.52	1.95	0.09
PB87-197	190.54	191.15	0.61	5.14	99.99
PB87-197	220.12	227.74	7.62	1.28	1.87
PB87-197	241.76	243.29	1.53	4.35	0.79
PB87-197	250.91	252.43	1.52	1.64	0.09
PB87-197	260.06	261.58	1.52	0.75	0.09
PB87-197	266.15	267.07	0.92	1.02	0.09
PB87-197	275.91	277.13	1.22	0.68	0.79
PB87-198	305.48	324.39	18.91	5.42	38.53
PB87-198	352.43	360.82	8.39	1.36	27.05
PB87-198	398.93	400.00	1.07	0.54	0.79
PB87-199	188.56	192.07	3.51	0.75	0.72
PB87-199	205.79	207.31	1.52	0.61	86.09
PB87-199	210.36	217.37	7.01	1.94	14.89
PB87-199	227.74	229.87	2.13	1.58	1.36
PB87-199	244.51	246.03	1.52	0.75	2.49
PB87-199	260.97	262.50	1.53	0.58	0.09
PB87-199	267.68	269.66	1.98	5.53	18.96
PB87-199	318.29	318.36	0.07	12.34	109.98
PB87-199	349.39	350.91	1.52	0.58	0.09

Hole ID	From (m)	To (m)	Interval (m)	Grade Au (g/t)	Grade Ag (g/t)
CR-04-12A	218.59	232.01	13.42	6.47	21.30
CR-04-12A	235.36	245.42	10.06	2.48	6.77
CR-04-12A	251.21	252.13	0.92	1.33	8.21
CR-04-14A	162.80	165.85	3.05	3.90	1.59
CR-04-14A	223.47	226.52	3.05	32.41	52.65
CR-04-14A	240.24	241.15	0.91	2.81	46.19
CR-04-14A	246.95	250.91	3.96	5.03	27.52
CR-04-15A	193.59	194.51	0.92	1.37	1.59
CR-04-15A	201.82	202.74	0.92	10.35	48.59
CR-04-15A	207.62	214.93	7.31	1.90	4.34
CR-04-15A	221.79	222.71	0.92	0.57	1.49
CR-04-16A	210.36	211.89	1.53	1.44	3.39
CR-04-16A	235.06	242.37	7.31	6.44	21.49
CR-04-16A	257.01	257.92	0.91	0.57	3.69
CR-04-17A	445.88	446.79	0.91	2.42	21.19
CR-04-17A	455.03	456.85	1.82	1.23	1.74
CR-04-17A	489.32	490.24	0.92	3.65	30.09
CR-04-18A	304.87	305.79	0.92	6.98	11.59
CR-04-18A	332.92	334.75	1.83	4.59	15.67
CR-04-18A	341.15	347.56	6.41	2.07	3.46
CR-04-18A	371.64	373.47	1.83	4.83	11.44
CR-04-18A	379.26	381.09	1.83	0.69	60.64
CR-04-20A	211.28	212.19	0.91	0.65	2.19
CR-04-20A	249.08	251.82	2.74	0.60	1.86
CR-04-20A	258.23	259.14	0.91	3.00	3.09
CR-04-20A	277.43	278.35	0.92	3.64	4.89
CR-16-21	208.90	211.70	2.80	16.68	52.69
CR-16-21	220.90	221.90	1.00	0.83	0.00
CR-16-22	221.40	222.40	1.00	0.71	0.00
CR-16-23	84.10	88.00	3.90	0.65	5.97
CR-16-23	105.00	105.50	0.50	0.57	0.00
CR-16-24	82.80	86.80	4.00	2.69	9.47
CR-16-25	56.60	58.30	1.70	7.54	16.60
CR-16-25	94.50	94.80	0.30	0.61	44.80
CR-16-27	175.50	177.00	1.50	1.12	0.00
CR-16-28	126.00	127.00	1.00	0.54	0.00
CR-16-31	183.40	188.00	4.60	2.01	3.12
CR-16-32	138.60	140.80	2.20	22.50	103.90
CR-16-32	146.20	147.70	1.50	5.49	14.37
CR-16-32	162.00	163.00	1.00	2.13	0.00
CR-16-34	123.35	129.80	6.45	3.39	41.32
CR-16-35	130.35	130.65	0.30	1.65	41.70
CR-16-36	170.30	170.80	0.50	0.61	11.70
CR-16-37	287.20	287.60	0.40	1.45	21.50
CR-16-37	356.50	358.50	2.00	1.51	0.00
CR-16-40	136.25	137.25	1.00	0.66	0.00
CR-16-41	71.85	76.40	4.55	0.48	0.00
CR-16-41	94.40	95.40	1.00	0.94	0.00
CR-16-41	103.70	104.00	0.30	2.93	0.00
CR-16-42	69.00	73.70	4.70	1.21	0.00
CR-16-42	100.70	107.10	6.40	4.00	16.40

Hole ID	From (m)	To (m)	Interval (m)	Grade Au (g/t)	Grade Ag (g/t)
PB87-200	300.45	301.67	1.22	0.54	4.79
PB87-201	223.78	224.48	0.70	4.73	19.49
PB87-201	251.67	263.41	11.74	3.95	9.26
PB87-201	311.43	322.86	11.43	1.12	4.32
PB87-201	329.87	331.40	1.53	0.68	0.09
PB87-201	334.45	338.41	3.96	0.66	5.63
PB87-203	285.39	286.58	1.19	2.33	94.69
PB87-203	303.59	307.92	4.33	4.48	5.19
PB87-203	337.10	337.65	0.55	1.09	2.39
PB87-203	341.79	342.68	0.89	1.23	7.39
PB87-203	347.10	347.59	0.49	2.50	24.39
PB87-203	380.09	381.03	0.94	0.78	3.49
PB87-204	303.96	305.18	1.22	1.81	7.53
PB87-204	335.36	336.89	1.53	1.26	0.09
PB87-204	340.54	341.98	1.44	0.59	0.09
PB87-204	383.07	383.23	0.16	4.21	4.39
PB87-204	390.73	391.15	0.42	1.61	1.39
PB87-204	394.20	395.42	1.22	0.65	0.09
PB87-204	431.09	431.70	0.61	1.40	0.09
PB87-204	450.60	451.52	0.92	1.30	1.49
PB87-205	245.88	249.57	3.69	6.80	23.32
PB87-205	275.67	278.96	3.29	0.74	0.39
PB87-205	282.62	283.53	0.91	0.75	23.39
PB87-205	286.58	288.78	2.20	1.27	3.29
PB87-205	291.79	292.77	0.98	0.75	0.09
PB87-205	297.16	298.20	1.04	3.22	3.59
PB87-205	303.35	308.75	5.40	1.71	0.78
PB87-205	338.20	339.93	1.73	1.68	8.77
PB87-205	342.98	344.17	1.19	1.23	3.49
PB87-205	362.77	365.60	2.83	4.56	56.76
PB87-205	371.25	372.16	0.91	0.65	3.69
PB87-206	1.22	21.49	20.27	1.35	6.74
PB87-206	33.53	40.54	7.01	1.59	3.62
PB87-206	43.74	44.50	0.76	0.63	2.06
PB87-206	73.15	74.37	1.22	0.93	0.51
PB87-207	181.70	182.92	1.22	0.75	0.09
PB87-207	193.29	204.87	11.58	2.80	8.47
PB87-207	213.71	223.78	10.07	1.50	11.08
PB87-207	238.10	239.02	0.92	6.37	61.69
PB87-207	244.96	245.12	0.16	2.02	6.19
PB87-207	252.13	255.48	3.35	0.50	1.46
PB87-208	3.05	10.67	7.62	1.89	16.64
PB87-208	13.72	14.02	0.30	101.16	258.69
PB87-208	41.61	42.06	0.45	0.82	1.37
PB87-210	326.37	327.59	1.22	0.75	0.09
PB87-211	5.18	8.53	3.35	3.80	6.90
PB87-211	32.31	39.93	7.62	2.11	5.76
PB87-212	5.33	6.40	1.07	4.14	11.08
PB87-212	11.58	12.50	0.92	1.95	2.40
PB87-212	19.35	22.86	3.51	0.53	0.75
PB87-212	34.69	37.95	3.26	2.81	22.46

Hole ID	From (m)	To (m)	Interval (m)	Grade Au (g/t)	Grade Ag (g/t)
CR-16-42	123.30	123.60	0.30	6.32	11.00
CR-16-42	126.90	128.70	1.80	0.75	14.05
CR-16-43	40.40	41.40	1.00	1.12	0.00
CR-16-43	50.10	53.10	3.00	2.33	3.65
CR-16-43	77.70	78.00	0.30	1.37	15.40
CR-16-44	110.00	110.50	0.50	3.11	14.50
CR-16-44	119.00	123.00	4.00	0.93	2.23
CR-16-44	126.50	130.00	3.50	2.16	45.20
CR-16-44	147.00	148.00	1.00	2.93	0.00
CR-16-45	165.00	165.50	0.50	12.46	62.30
CR-16-51	118.30	120.30	2.00	5.36	22.80
CR-16-51	148.80	149.80	1.00	0.93	0.00
CR-16-51	188.10	189.20	1.10	2.33	0.00
CR-16-52	135.40	141.40	6.00	5.93	21.27
CR-16-52	167.60	168.60	1.00	6.65	39.40
CRD001	95.00	96.00	1.00	2.41	6.00
CRD001	128.24	129.82	1.58	24.36	6.00
CRD001	146.00	147.00	1.00	1.82	6.00
CRD001	154.00	155.00	1.00	1.02	0.40
CRD001	185.00	186.00	1.00	1.38	5.70
CRD001	195.00	196.00	1.00	0.79	0.20
CRD002	50.00	51.00	1.00	2.16	6.00
CRD002	118.00	120.00	2.00	6.19	4.20
CRD002	135.00	136.00	1.00	0.96	5.80
CRD002	172.00	175.00	3.00	1.02	4.13
CRD003	56.00	57.00	1.00	4.91	6.00
CRD003	61.00	62.00	1.00	0.76	6.00
CRD003	83.00	84.00	1.00	0.64	NC
CRD003	132.00	133.00	1.00	0.80	1.90
CRD004	65.00	73.00	8.00	0.37	3.26
CRD004	79.00	80.00	1.00	0.87	1.70
CRD005	39.00	40.00	1.00	2.12	NC
CRD006	40.00	41.00	1.00	0.87	NC
CRD006	95.00	97.00	2.00	1.02	NC
CRD007b	2.52	8.00	5.48	0.50	NC
CRD007b	13.00	18.00	5.00	0.96	NC
CRD007b	23.00	24.00	1.00	0.85	NC
CRD007b	32.00	37.00	5.00	0.43	NC
CRD007b	46.00	51.00	5.00	0.31	NC
CRD007b	55.00	56.00	1.00	1.00	NC
CRD008	17.00	18.00	1.00	1.27	NC
CRD008	28.00	29.00	1.00	0.50	NC
CRD008	36.00	38.00	2.00	3.10	NC
CRD008	45.00	53.00	8.00	0.61	NC
CRD009	42.00	47.00	5.00	0.41	NC
CRD009	55.00	69.00	14.00	0.75	NC
CRD009	73.00	79.00	6.00	0.66	NC
CRD009	89.00	90.00	1.00	2.48	NC
CRD010	19.90	22.20	2.30	1.70	NC
CRD012	71.00	72.00	1.00	1.15	NC
CRD013	81.00	85.00	4.00	2.56	NC

Hole ID	From (m)	To (m)	Interval (m)	Grade Au (g/t)	Grade Ag (g/t)
PB87-212	42.06	45.72	3.66	0.56	1.64
PB87-212	49.26	49.32	0.06	46.90	89.14
PB87-213	2.59	3.35	0.76	5.66	7.03
PB87-213	11.49	12.80	1.31	1.44	2.78
PB87-213	18.14	20.73	2.59	0.21	1.40
PB87-214	46.79	52.43	5.64	0.84	1.59
PB87-215	190.20	190.65	0.45	1.65	0.80
PB87-215	236.22	237.74	1.52	0.55	0.10
PB87-217	19.81	21.34	1.53	1.30	3.60
PB87-218	191.11	192.63	1.52	0.68	5.48
PB87-219	28.96	30.94	1.98	5.29	17.40
PB87-221	28.96	29.57	0.61	0.65	4.46
PB87-221	34.14	53.34	19.20	1.04	1.98
PB87-221	56.39	57.91	1.52	0.89	1.10
PB87-221	63.09	75.90	12.81	0.89	3.24
PB87-221	79.25	86.87	7.62	1.97	2.16
PB87-221	92.96	94.18	1.22	0.55	1.70
PB87-221	97.90	104.00	6.10	0.60	4.42
PB87-222	231.95	233.87	1.92	3.09	11.42
PB87-223	44.81	45.66	0.85	0.69	1.60
PB87-223	50.60	52.12	1.52	0.75	0.10
PB87-223	67.06	67.67	0.61	0.75	0.00
PB87-223	90.53	91.29	0.76	0.69	1.37
PB87-223	105.77	106.68	0.91	3.84	106.97
PB87-223	110.03	112.17	2.14	0.86	1.20
PB87-223	115.21	116.74	1.53	0.62	0.50
PB87-223	302.97	305.10	2.13	0.68	0.64
PB87-224	19.20	24.99	5.79	1.65	1.82
PB87-224	28.04	29.57	1.53	0.96	0.30
PB87-225	2.13	8.23	6.10	0.93	4.37
PB87-225	11.28	18.14	6.86	0.94	2.85
PB87-226	8.72	10.06	1.34	0.89	2.30
PB87-226	24.14	25.73	1.59	0.89	5.00
PB87-226	35.36	36.42	1.06	0.89	5.40
PB87-228	14.33	15.85	1.52	2.78	1.20
PB87-228	50.29	50.38	0.09	0.89	9.80
PB87-229	10.21	14.33	4.12	4.94	7.56
PB87-229	25.21	25.97	0.76	1.75	4.90
PB87-229	35.97	37.34	1.37	0.55	1.40
PB87-229	53.95	55.47	1.52	0.75	0.70
PB87-229	93.27	102.38	9.11	1.15	7.83
PB87-229	105.77	106.41	0.64	0.58	0.69
PB87-229	116.13	117.65	1.52	1.10	0.20
PB87-229	121.46	128.93	7.47	0.87	2.68
PB87-230	4.27	5.79	1.52	0.69	0.80
PB87-230	17.98	18.90	0.92	3.39	4.11
PB87-230	24.99	26.52	1.53	0.69	0.40
PB87-230	58.52	60.35	1.83	0.76	1.80
PB87-230	85.34	92.66	7.32	0.50	0.85
PB87-230	96.32	107.90	11.58	0.62	0.43
PB87-231	16.64	17.59	0.95	4.62	8.44

Hole ID	From (m)	To (m)	Interval (m)	Grade Au (g/t)	Grade Ag (g/t)
CRD013	107.00	108.00	1.00	0.86	NC
CRD014	69.00	72.00	3.00	2.39	NC
CRD014	78.00	80.00	2.00	10.75	NC
CRD014	86.00	87.00	1.00	2.69	NC
CRD015	63.00	67.90	4.90	4.79	NC
CRD016	41.00	43.00	2.00	13.25	NC
CRD018	45.00	49.00	4.00	1.66	NC
CRD019	21.50	23.00	1.50	1.00	NC
CRD020	77.00	79.00	2.00	1.72	NC
CRD020	83.00	88.75	5.75	0.68	NC
CRD021	6.80	10.00	3.20	3.54	NC
CRD021	52.00	53.00	1.00	0.56	NC
CRD022	33.00	35.00	2.00	0.74	NC
CRD023	9.00	19.64	10.64	2.26	NC
CRD024	5.00	32.76	27.76	1.18	NC
CRD024	37.00	37.73	0.73	2.84	NC
CRD024	43.20	44.00	0.80	1.65	NC
CRD025	92.00	95.00	3.00	1.68	NC
CRD025	104.00	107.00	3.00	0.84	NC
CRD028	79.00	80.00	1.00	0.56	NC
CRD028	86.00	96.00	10.00	1.76	NC
CRD028	132.00	133.28	1.28	0.59	NC
CRD028	137.00	138.00	1.00	1.29	NC
CRD030	114.00	115.00	1.00	4.37	NC
CRD031	17.00	21.00	4.00	0.45	NC
CRD031	26.00	27.00	1.00	0.51	NC
CRD031	48.00	49.00	1.00	0.52	NC
CRD032	55.00	56.00	1.00	1.06	NC
CRD032	64.20	65.00	0.80	1.43	NC
CRD033	31.00	34.60	3.60	0.84	NC
CRD033	50.50	52.00	1.50	0.81	NC
IMR02-02	9.70	11.80	2.10	19.61	10.64
IMR02-02	16.50	18.40	1.90	1.49	8.44
IMR02-02	37.00	38.00	1.00	0.69	0.80
IMR02-03	12.90	20.40	7.50	16.52	24.78
IMR02-03	24.20	26.60	2.40	2.48	11.25
IMR02-04	5.00	21.20	16.20	4.40	6.56
IMR02-05	27.70	39.70	12.00	3.03	0.32
IMR02-05	71.70	72.70	1.00	1.38	16.40
IMR02-06	22.80	25.80	3.00	2.76	0.50
IMR03-11	24.30	33.70	9.40	6.89	0.00
IMR03-12	20.60	29.50	8.90	3.67	0.00
IMR03-12	34.00	37.20	3.20	4.54	0.00
IMR90-05	3.66	12.50	8.84	2.11	1.29
IMR90-05	18.59	24.69	6.10	1.85	17.62
IMR90-06	4.88	15.24	10.36	6.05	23.00
IMR90-07	20.43	21.43	1.00	0.81	1.71
IMR90-09	6.70	7.01	0.31	3.44	6.17
IMR90-09	10.67	21.64	10.97	9.57	6.44
IMR91-01	19.20	26.21	7.01	5.37	10.09
IMR91-01	33.38	34.44	1.06	1.85	0.20

Hole ID	From (m)	To (m)	Interval (m)	Grade Au (g/t)	Grade Ag (g/t)
PB87-231	39.90	40.48	0.58	0.55	2.10
PB87-231	64.77	67.06	2.29	0.73	1.23
PB87-231	80.68	81.38	0.70	0.69	0.90
PB87-231	109.42	114.30	4.88	2.43	17.25
PB87-231	117.65	120.46	2.81	0.80	9.58
PB87-232	15.54	17.07	1.53	0.96	0.60
PB87-232	28.35	29.87	1.52	1.03	1.60
PB87-232	97.23	99.52	2.29	1.60	1.61
PB87-232	126.80	128.63	1.83	9.44	5.10
PB87-233	11.46	12.19	0.73	2.13	1.30
PB87-233	29.20	30.78	1.58	2.87	0.70
PB87-233	63.09	64.01	0.92	0.75	0.10
PB87-233	78.64	80.16	1.52	0.62	0.20
PB87-233	83.21	84.73	1.52	1.03	0.10
PB87-233	96.93	98.45	1.52	0.62	0.50
PB87-233	113.39	114.91	1.52	0.55	0.30
PB87-233	124.97	126.49	1.52	0.62	0.50
PB87-234	16.92	17.68	0.76	0.74	1.31
PB87-236	22.25	23.77	1.52	0.69	0.10
PB87-236	61.57	64.62	3.05	0.89	0.70
PB87-236	105.16	108.51	3.35	2.76	27.62
PB87-236	113.08	114.60	1.52	1.17	0.30
PB87-237	12.80	14.33	1.53	0.69	0.50
PB87-237	70.10	70.87	0.77	0.50	4.80
PB87-237	82.75	83.36	0.61	0.86	13.20
PB87-237	89.00	110.95	21.95	2.56	12.85
PB87-238	18.14	18.90	0.76	2.50	10.11
PB87-238	23.47	24.99	1.52	0.62	0.60
PB87-238	43.28	44.20	0.92	0.89	0.50
PB87-238	68.58	74.07	5.49	0.82	108.94
PB87-238	90.83	92.51	1.68	2.57	30.97
PB87-238	106.68	110.25	3.57	1.68	42.07
PB87-239	65.53	67.06	1.53	1.31	44.74
PB87-240	45.72	47.24	1.52	1.17	6.80
PB87-240	54.86	56.39	1.53	2.13	4.70
PB87-240	67.06	68.58	1.52	0.55	0.80
PB87-240	89.31	89.61	0.30	4.05	98.91
PB87-240	106.53	106.83	0.30	1.65	3.09
PB87-240	111.25	111.56	0.31	2.47	100.00
PB87-241	107.29	108.81	1.52	1.03	4.46
PB88-242	195.73	196.09	0.36	4.11	3.42
PB88-242	217.68	220.73	3.05	8.62	36.90
PB88-242	227.43	228.65	1.22	0.87	3.42
PB88-242	233.23	235.06	1.83	1.20	5.14
PB88-242	239.02	239.63	0.61	0.54	13.71
PB88-242	245.42	248.78	3.36	0.73	20.06
PB88-242	252.13	253.04	0.91	0.58	3.42
PB88-242	271.95	272.56	0.61	1.19	10.28
PB88-242	285.97	287.04	1.07	2.59	16.62
PB88-243	229.57	250.00	20.43	3.02	7.89
PB88-243	265.54	266.46	0.92	1.85	3.42

Hole ID	From (m)	To (m)	Interval (m)	Grade Au (g/t)	Grade Ag (g/t)
IMR91-01	51.66	55.32	3.66	1.22	9.95
IMR91-02	7.01	18.59	11.58	1.81	3.44
IMR91-02	30.78	33.83	3.05	0.72	1.75
IMR91-02	37.49	55.47	17.98	1.07	0.83
IMR91-03	38.56	39.01	0.45	3.47	13.71
IMR91-03	58.83	62.08	3.25	1.99	6.21
IMR91-03	66.75	67.06	0.31	0.50	3.20
IMR91-04	46.94	49.32	2.38	5.73	0.00
IMR91-05	24.69	25.07	0.38	0.87	3.40
IMR91-06	24.99	44.20	19.21	4.40	0.61
IMR91-07	27.43	28.19	0.76	0.51	0.20
IMR91-07	47.24	51.82	4.58	0.73	0.24
IMR91-08	49.07	53.34	4.27	1.75	0.20
IMR91-08	71.63	73.15	1.52	1.05	0.20
IMR91-09	108.81	119.79	10.98	0.96	0.21
IMR91-09	123.14	127.22	4.08	4.38	3.87
IMR91-10	89.92	94.49	4.57	1.86	1.37
IMR91-10	121.92	123.44	1.52	0.67	3.00
IMR91-10	126.49	134.42	5.50	0.93	4.08
IMR92-01	94.25	94.85	0.60	2.85	0.00
IMR92-02	98.75	99.30	0.55	2.13	0.00
IMR92-02	106.20	109.70	3.50	0.65	0.00
IMR92-02	118.90	119.40	0.50	0.55	0.00
IMR92-04	29.30	32.60	3.30	5.51	0.00
IMR92-05	112.35	116.35	4.00	1.93	0.00
IMR96-01	34.50	37.05	2.55	4.19	0.00
IMR96-01	40.82	42.10	1.28	1.74	0.00
M14-01	53.00	66.00	13.00	13.37	21.99
M14-02	21.00	38.00	17.00	16.05	13.99
PB14-380	42.50	43.10	0.60	0.73	1.50
PB14-383	187.40	188.00	0.60	1.49	0.20
PB14-383	195.00	195.60	0.60	0.51	0.30
PB14-384	26.40	27.10	0.70	0.59	0.38
PB14-385	40.50	41.50	1.00	0.81	0.60
PB14-385	63.50	65.00	1.50	0.50	0.20
PB14-385	71.00	72.50	1.50	0.89	1.10
PB14-385	85.30	91.90	6.60	1.00	4.04
PB14-385	95.00	97.00	2.00	0.86	1.74
PB14-385	106.00	107.55	1.55	5.03	14.80
PB14-385	127.00	128.50	1.50	4.90	3.60
PB14-385	134.50	135.60	1.10	1.63	14.20
PB14-386	134.00	135.50	1.50	0.54	0.70
PB14-387	68.00	69.80	1.80	0.94	0.92
PB14-387	80.00	82.00	2.00	0.83	1.45
PB14-387	87.30	87.90	0.60	1.50	32.50
PB14-387	92.00	92.60	0.60	0.66	5.50
PB14-387	101.00	102.00	1.00	0.81	1.90
PB14-387	109.00	114.00	5.00	0.90	9.90
PB14-387	117.50	120.00	2.50	9.66	23.24
PB14-391	111.90	112.90	1.00	0.86	0.80
PB14-393	131.20	132.20	1.00	2.18	5.20

Hole ID	From (m)	To (m)	Interval (m)	Grade Au (g/t)	Grade Ag (g/t)
PB88-243	300.00	300.91	0.91	0.51	3.42
PB88-244	148.32	149.08	0.76	3.42	3.42
PB88-244	174.39	178.65	4.26	0.60	3.42
PB88-244	186.28	187.80	1.52	3.44	14.48
PB88-244	197.46	202.89	5.43	5.00	61.46
PB88-245	225.60	235.67	10.07	3.31	5.92
PB88-245	240.24	254.57	14.33	2.48	15.54
PB88-245	271.64	276.21	4.57	0.76	3.42
PB88-245	279.87	291.46	11.59	1.25	3.42
PB88-246	267.68	268.59	0.91	1.64	274.28
PB88-247	188.71	195.73	7.02	1.61	10.98
PB88-247	206.09	206.55	0.46	6.84	21.53
PB88-247	211.28	213.10	1.82	3.97	3.42
PB88-247	220.42	223.78	3.36	2.71	4.04
PB88-248	208.84	209.14	0.30	4.97	5.14
PB88-248	242.68	246.03	3.35	4.61	18.75
PB88-248	263.41	264.32	0.91	0.68	3.42
PB88-248	271.79	272.56	0.77	4.62	4.11
PB88-248	282.92	284.75	1.83	2.85	4.28
PB88-249	165.85	166.76	0.91	8.57	17.14
PB88-249	173.17	174.08	0.91	0.61	3.42
PB88-249	188.71	189.63	0.92	1.43	3.42
PB88-249	201.52	229.26	27.74	8.22	26.54
PB88-249	234.75	242.98	8.23	0.52	4.65
PB88-249	259.63	263.71	4.08	4.60	6.15
PB88-250	183.23	188.41	5.18	3.90	4.63
PB88-251	217.22	217.37	0.15	1.37	3.42
PB88-251	247.16	259.14	11.98	4.61	8.39
PB88-251	262.80	265.85	3.05	4.15	8.15
PB88-251	270.12	271.03	0.91	1.23	3.42
PB88-251	276.52	282.92	6.40	1.63	3.42
PB88-251	289.78	289.93	0.15	1.16	3.42
PB88-251	293.59	294.51	0.92	0.51	3.42
PB88-251	312.95	313.10	0.15	0.92	3.42
PB88-252	256.70	259.05	2.35	2.93	26.75
PB88-252	280.79	281.70	0.91	1.64	3.42
PB88-252	296.34	303.17	6.83	3.11	3.42
PB88-252	306.40	311.28	4.88	1.26	3.42
PB88-252	322.25	326.82	4.57	3.93	3.42
PB88-252	333.23	334.14	0.91	0.71	3.42
PB88-252	351.52	361.28	9.76	0.71	3.42
PB88-254	48.47	49.23	0.76	1.06	3.42
PB88-255	189.93	190.21	0.28	1.13	3.42
PB88-255	228.96	230.54	1.58	1.59	3.42
PB88-255	249.84	250.60	0.76	1.33	3.42
PB88-255	264.32	266.15	1.83	2.43	3.42
PB88-256	226.16	227.69	1.53	1.32	1.37
PB88-256	231.34	231.95	0.61	0.58	0.00
PB88-256	236.07	236.52	0.45	8.57	0.00
PB88-256	241.40	242.32	0.92	1.89	3.43
PB88-257	398.68	399.69	1.01	0.51	3.42

Hole ID	From (m)	To (m)	Interval (m)	Grade Au (g/t)	Grade Ag (g/t)
PB14-393	172.50	173.10	0.60	12.42	108.00
PB14-393	256.20	257.20	1.00	1.24	10.00
PB14-394	172.20	174.00	1.80	2.06	2.45
PB14-394	182.00	182.50	0.50	2.21	5.20
PB77-001	83.84	84.45	0.61	0.68	0.34
PB77-002	36.58	44.20	7.62	1.80	2.15
PB77-004	75.91	78.96	3.05	11.82	26.90
PB77-006	89.93	91.34	1.41	0.68	0.00
PB77-007	103.65	109.60	5.95	1.03	0.00
PB77-007	118.29	118.90	0.61	1.37	0.00
PB77-008	65.54	76.98	10.06	10.41	17.23
PB77-008	80.79	81.40	0.61	2.39	0.00
PB77-009	87.01	90.09	3.08	13.46	8.22
PB77-010	115.24	116.31	1.07	2.43	8.22
PB77-010	121.18	127.13	5.95	13.21	25.74
PB77-012	84.29	90.85	6.56	3.05	5.56
PB77-013	108.90	109.75	0.85	42.85	84.34
PB77-014	122.50	126.52	4.02	3.98	6.39
PB77-014	129.81	133.38	3.57	8.93	31.94
PB77-015	74.69	75.97	1.19	0.55	1.12
PB77-015	84.29	87.50	3.21	4.66	7.65
PB77-015	98.17	99.51	1.34	0.78	1.58
PB77-016	91.76	92.98	1.22	2.13	25.40
PB77-017	22.04	22.68	0.64	1.02	13.35
PB77-017	67.53	68.78	1.25	3.64	3.58
PB77-018	151.76	155.48	3.72	12.76	21.05
PB77-018	160.67	160.97	0.30	1.71	0.20
PB77-019	129.54	131.70	2.16	4.57	4.61
PB77-019	143.65	144.23	0.58	1.71	34.62
PB77-019	160.06	162.13	2.07	0.68	6.00
PB77-020	77.56	90.24	12.68	0.69	0.20
PB77-025	81.09	82.92	1.83	1.37	0.20
PB77-026	83.23	83.56	0.33	2.74	17.14
PB77-026	94.51	99.08	4.57	0.57	0.00
PB77-027	103.47	103.71	0.24	8.22	30.17
PB77-027	187.31	187.86	0.55	2.74	14.39
PB77-027	194.81	201.82	7.01	5.06	7.62
PB77-028	100.73	101.82	1.09	1.37	22.28
PB77-029	171.73	172.34	0.61	1.02	0.20
PB77-029	176.52	180.48	3.96	7.71	26.00
PB77-029	188.71	200.00	11.29	1.88	13.28
PB77-033	29.57	33.07	3.50	0.72	0.00
PB77-034	92.22	93.29	1.07	0.68	14.39
PB77-034	152.50	153.07	0.57	0.68	0.20
PB77-034	161.70	162.19	0.49	5.48	71.31
PB77-035	133.38	135.67	2.29	2.05	0.20
PB77-036	182.95	185.36	2.41	1.68	4.60
PB77-037	41.85	42.68	0.83	1.37	16.79
PB77-038	152.98	154.81	1.83	2.56	2.90
PB77-038W	215.33	220.73	5.40	9.92	16.99
PB77-038W	232.31	236.89	4.58	2.21	2.37

Hole ID	From (m)	To (m)	Interval (m)	Grade Au (g/t)	Grade Ag (g/t)
PB88-257	411.28	414.11	2.83	1.23	4.49
PB88-257	424.08	436.58	12.50	1.26	3.42
PB88-258	259.99	260.91	0.92	1.44	0.00
PB88-258	282.85	284.68	1.83	0.77	0.00
PB88-259	115.76	122.83	7.07	0.52	1.01
PB88-259	139.75	140.21	0.46	0.79	10.63
PB88-259	146.61	147.52	0.91	1.08	1.37
PB88-260	231.40	233.23	1.83	1.63	4.81
PB88-260	239.93	240.85	0.92	2.03	0.75
PB88-260	244.81	249.08	4.27	2.03	5.62
PB88-262	134.11	135.94	1.83	0.96	0.00
PB88-263	84.73	88.39	3.66	0.89	5.81
PB88-264	216.87	217.17	0.30	7.83	6.86
PB88-265	95.46	96.38	0.92	1.35	5.90
PB88-265	103.02	103.94	0.92	0.52	1.10
PB88-266	52.12	54.86	2.74	2.61	16.39
PB88-267	94.79	98.45	3.66	0.64	37.05
PB88-267	105.46	106.07	0.61	4.42	2.40
PB88-268	80.56	86.87	6.31	7.52	28.06
PB88-268	100.58	101.50	0.92	1.06	4.80
PB88-269	168.25	171.91	3.66	23.57	3.40
PB88-269	177.39	178.00	0.61	1.84	0.50
PB88-270	71.63	76.50	4.87	2.26	16.84
PB88-270	81.99	82.30	0.31	3.81	1.20
PB88-270	87.42	89.61	2.19	13.75	36.93
PB88-271	92.96	95.59	2.63	0.64	0.56
PB88-272	98.76	99.67	0.91	7.57	3.39
PB88-273	145.08	152.70	7.62	0.37	7.29
PB88-276	91.44	91.74	0.30	0.87	3.70
PB88-276	99.06	99.67	0.61	1.43	1.70
PB88-277	38.10	42.52	4.42	7.69	16.14
PB88-279	82.66	92.96	10.30	4.51	11.20
PB88-281	36.12	38.40	2.28	0.60	2.28
PB88-282	27.74	31.70	3.96	10.47	55.10
PB88-282	34.75	35.05	0.30	1.08	14.40
PB88-284	56.39	62.48	6.09	2.62	24.51
PB88-284	78.94	79.86	0.92	0.87	2.60
PB88-284	88.09	88.70	0.61	0.63	5.70
PB88-284	94.79	97.54	2.75	0.60	2.53
PB88-285	69.34	72.85	3.51	17.50	46.77
PB88-285	121.92	122.83	0.91	0.90	0.90
PB88-286	68.58	75.07	6.49	0.88	3.00
PB88-287	96.01	99.21	3.20	0.44	8.75
PB88-287	105.16	110.95	5.79	0.49	4.43
PB88-288	30.33	35.36	5.03	7.66	21.16
PB88-289	181.36	181.81	0.45	50.40	122.06
PB88-289	197.21	198.12	0.91	0.61	5.60
PB88-290	102.43	102.56	0.13	1.50	466.28
PB88-290	257.01	257.31	0.30	0.68	2.59
PB88-290	276.21	290.24	14.03	1.66	5.79
PB88-290	301.82	302.50	0.68	0.65	91.54

Hole ID	From (m)	To (m)	Interval (m)	Grade Au (g/t)	Grade Ag (g/t)
PB77-038W	240.79	250.91	10.12	6.14	25.22
PB77-039	218.50	219.84	1.34	4.74	3.21
PB78-040	31.76	33.84	2.08	1.50	0.20
PB78-040	135.51	138.10	2.59	1.02	0.11
PB78-041	13.93	20.12	6.19	3.46	22.49
PB78-041	45.42	49.84	4.42	3.23	17.53
PB78-046	36.18	38.71	2.53	5.47	0.20
PB78-046	67.07	71.03	3.96	2.18	0.20
PB78-046	74.69	76.21	1.52	0.68	0.00
PB78-047	32.46	35.82	3.36	2.20	3.47
PB78-047	44.96	46.49	1.53	2.74	0.00
PB78-047	56.00	60.06	4.06	1.52	0.05
PB78-047	63.71	70.12	6.41	1.26	1.55
PB78-048	30.36	32.31	1.95	2.20	17.06
PB78-048	36.28	37.80	1.52	0.68	0.20
PB78-048	44.20	45.73	1.53	2.05	0.20
PB78-048	49.39	54.26	4.87	17.94	45.35
PB78-048	81.70	81.98	0.28	1.02	7.88
PB78-048	92.37	93.35	0.98	1.02	0.00
PB78-049	31.76	32.01	0.25	6.85	6.85
PB78-049	69.66	70.15	0.49	3.77	0.00
PB78-050	22.56	24.38	1.82	0.69	0.00
PB78-051	66.11	67.39	1.28	10.97	22.63
PB78-051	71.93	73.15	1.22	113.83	0.00
PB78-052	25.30	28.65	3.35	0.54	0.00
PB78-052	33.68	33.99	0.31	1.37	6.86
PB78-053	30.79	32.01	1.22	2.91	64.28
PB78-053	37.50	37.80	0.30	13.71	76.79
PB78-053	47.40	48.01	0.61	0.68	12.34
PB78-054	32.80	34.75	1.95	2.10	10.01
PB78-054	90.85	92.34	1.49	1.37	0.20
PB78-055	91.25	102.65	11.40	0.73	5.34
PB78-055	110.06	125.00	14.94	3.31	13.26
PB78-056	95.42	98.78	3.36	0.87	0.00
PB78-056	105.79	106.70	0.91	1.37	0.20
PB78-056	114.63	123.32	8.69	1.65	3.58
PB78-056	127.13	128.04	0.91	0.68	0.20
PB78-056	133.65	133.68	0.03	32.22	0.00
PB78-057	69.19	71.48	2.29	3.36	12.09
PB78-057	76.20	77.72	1.52	0.69	0.00
PB78-059	104.11	112.37	8.26	2.10	9.18
PB78-059	119.60	123.78	4.18	8.80	38.66
PB78-059	157.56	158.59	0.12	1.88	68.56
PB78-059	163.23	165.79	2.56	4.54	11.98
PB78-060	106.00	106.31	0.31	6.85	24.68
PB78-062	67.06	68.43	1.37	23.21	82.58
PB78-062	71.48	73.00	1.52	1.03	20.91
PB78-063	64.01	67.36	3.35	0.77	1.17
PB78-063	71.78	72.69	0.91	0.69	32.91
PB78-063	76.99	78.09	1.10	26.06	19.20
PB78-063	85.10	86.26	1.16	1.37	0.00

Hole ID	From (m)	To (m)	Interval (m)	Grade Au (g/t)	Grade Ag (g/t)
PB88-290	306.09	308.84	2.75	1.08	0.68
PB88-290	315.85	317.68	1.83	0.80	0.58
PB88-291	100.28	108.51	8.23	1.63	25.40
PB88-292	103.63	107.44	3.81	4.16	27.63
PB88-293	161.85	162.31	0.46	300.00	270.86
PB88-294	142.59	147.68	5.09	11.67	6.70
PB88-294	191.72	194.01	2.29	1.06	0.00
PB88-295	146.76	148.44	1.68	1.04	1.28
PB88-295	153.01	153.92	0.91	4.11	11.00
PB88-295	166.42	167.34	0.92	2.19	15.00
PB88-295	196.90	197.82	0.92	45.94	10.00
PB88-296	180.14	188.98	8.84	5.17	17.40
PB88-297	141.73	142.80	1.07	0.56	1.40
PB88-298	214.37	217.63	3.26	0.88	1.73
PB88-298	220.68	221.59	0.91	0.74	1.20
PB88-298	226.16	227.08	0.92	0.53	14.40
PB88-299	105.51	106.40	0.89	0.83	1.89
PB88-299	176.52	178.04	1.52	0.86	1.85
PB88-299	187.34	187.74	0.40	33.39	71.31
PB88-299	193.29	194.20	0.91	0.55	0.29
PB88-299	204.87	206.40	1.53	7.16	19.41
PB88-299	211.89	212.19	0.30	0.67	1.29
PB88-300	232.87	234.51	1.64	3.62	16.79
PB88-301	257.56	259.38	1.82	0.93	0.00
PB88-302	330.64	332.77	2.13	7.01	3.25
PB88-302	356.25	356.70	0.45	0.72	46.62
PB88-302	364.63	366.15	1.52	9.15	73.02
PB88-302	374.90	375.21	0.31	0.53	9.59
PB88-305	241.71	243.54	1.83	4.35	17.49
PB88-305	258.01	258.32	0.31	0.86	0.00
PB88-305	268.07	268.83	0.76	4.80	14.40
PB88-305	273.41	277.37	3.96	4.52	0.74
PB88-305	281.33	281.79	0.46	1.30	3.00
PB88-305	286.51	287.43	0.92	0.55	0.00
PB88-306	292.22	293.29	1.07	24.76	27.93
PB88-306	320.42	321.95	1.53	1.29	3.28
PB88-306	333.53	336.58	3.05	1.77	3.62
PB88-306	340.85	341.34	0.49	0.79	8.22
PB88-306	344.69	345.42	0.73	0.90	7.88
PB88-306	349.39	357.62	8.23	0.80	1.32
PB88-306	364.32	368.29	3.97	0.54	2.34
PB88-306	377.43	377.74	0.31	0.57	5.49
PB88-306	393.90	394.81	0.91	1.86	0.39
PB88-308	183.18	184.10	0.92	0.93	0.00
PB88-309	41.15	42.07	0.92	0.68	3.42
PB88-310	210.92	214.88	3.96	1.74	0.00
PB88-310	221.28	222.20	0.92	27.43	0.00
PB88-311	308.84	310.67	1.83	0.80	3.42
PB88-311	317.37	317.98	0.61	0.75	6.85
PB88-311	322.80	328.04	5.24	2.10	9.61
PB88-311	342.98	345.57	2.59	4.05	4.43

Hole ID	From (m)	To (m)	Interval (m)	Grade Au (g/t)	Grade Ag (g/t)
PB78-067	114.11	119.20	5.09	13.80	54.36
PB78-067	128.78	135.67	6.89	1.71	1.88
PB78-067	170.06	171.03	0.97	1.71	0.20
PB78-067	180.67	181.64	0.97	1.02	30.85
PB78-068	191.37	194.51	3.14	0.61	0.11
PB78-069	244.78	245.03	0.25	4.45	49.37
PB78-070	184.93	189.02	4.09	0.64	0.20
PB78-070	196.64	198.17	1.53	1.02	0.20
PB78-070	206.18	206.92	0.74	1.02	0.20
PB78-070	216.28	217.92	1.64	22.10	123.15
PB78-070	241.76	243.29	1.53	1.02	0.20
PB78-071	128.50	129.11	0.61	0.68	0.20
PB78-071	137.04	140.09	3.05	0.85	0.10
PB78-071	190.24	190.85	0.61	4.45	25.02
PB78-072	1.98	2.23	0.25	41.83	91.20
PB78-072	9.14	10.67	1.53	0.69	0.00
PB78-073	2.35	11.86	9.51	5.37	20.11
PB78-073	15.24	16.76	1.52	2.74	0.00
PB78-073	27.43	28.96	1.53	1.03	0.00
PB78-075	4.57	6.10	1.53	1.37	0.00
PB78-076	6.10	10.67	4.57	1.67	0.00
PB78-077	10.06	10.67	0.61	2.74	19.20
PB78-078	1.52	3.35	1.83	2.23	0.00
PB78-079	10.36	10.67	0.31	8.91	0.00
PB78-079	19.51	25.91	6.40	1.44	1.63
PB78-080	17.68	21.34	3.66	1.48	0.00
PB78-081	10.97	11.58	0.61	0.69	0.00
PB78-081	26.21	26.82	0.61	1.37	0.00
PB78-082	13.72	15.24	1.52	0.69	0.00
PB78-082	23.47	24.99	1.52	0.69	0.00
PB78-082	32.92	33.83	0.91	1.03	16.11
PB78-082	40.54	41.15	0.61	3.77	0.00
PB78-084	9.14	11.43	2.29	0.79	4.92
PB78-084	15.33	19.05	3.72	0.89	1.93
PB78-084	23.38	27.43	4.05	2.88	21.45
PB78-085	31.85	33.53	1.59	1.74	1.97
PB78-085	39.01	39.62	0.61	1.03	0.00
PB79-088	12.19	12.89	0.70	1.03	0.00
PB79-089	38.65	40.05	1.40	13.03	96.00
PB79-089	78.03	79.71	1.68	3.09	0.00
PB79-090	72.76	76.66	3.90	5.31	3.67
PB79-091	159.65	163.98	4.33	7.34	1.17
PB79-092	46.94	47.55	0.61	0.69	0.00
PB79-093	118.26	119.85	1.59	1.03	0.00
PB79-093	151.33	154.53	3.20	0.77	0.00
PB79-094	37.80	39.84	2.04	0.69	0.00
PB79-098	32.89	43.89	11.00	6.02	25.43
PB79-099	35.97	36.85	0.88	9.01	17.73
PB79-099	40.69	41.45	0.76	0.69	0.00
PB79-099	45.87	46.21	0.34	2.40	10.97
PB79-099	62.79	63.09	0.30	1.37	0.00

Hole ID	From (m)	To (m)	Interval (m)	Grade Au (g/t)	Grade Ag (g/t)
PB88-311	354.26	364.32	10.06	1.50	6.64
PB88-313	202.69	204.52	1.83	1.83	3.40
PB88-314	58.83	60.81	1.98	0.80	2.18
PB88-314	67.06	67.97	0.91	1.98	6.00
PB88-315	58.98	65.23	6.25	12.42	25.03
PB88-316	77.43	78.65	1.22	1.47	2.99
PB88-316	140.85	141.76	0.91	0.69	1.89
PB88-316	156.09	160.97	4.88	2.14	10.52
PB88-316	164.63	166.76	2.13	2.08	4.49
PB88-316	182.83	184.45	1.62	1.75	15.03
PB88-317	289.93	291.76	1.83	1.44	3.42
PB88-318	35.05	35.97	0.92	6.55	9.60
PB88-321	59.13	64.62	5.49	1.32	15.93
PB88-321	69.19	70.10	0.91	0.58	0.00
PB88-322	125.12	126.80	1.68	0.60	4.70
PB88-323	198.47	200.30	1.83	4.72	0.00
PB88-323	205.18	208.99	3.81	1.81	0.07
PB88-323	212.50	213.41	0.91	0.89	0.00
PB88-323	225.30	226.82	1.52	1.85	0.06
PB88-325	192.63	195.68	3.05	4.33	0.00
PB88-326	344.20	344.51	0.31	5.69	11.31
PB88-326	392.01	394.20	2.19	3.16	11.28
PB88-326	398.47	399.08	0.61	0.98	0.89
PB88-327	166.77	167.68	0.91	53.14	54.86
PB88-327	185.98	186.89	0.91	1.06	0.00
PB89-328	58.23	61.15	2.92	0.36	0.00
PB89-328	70.12	89.17	19.05	2.15	2.20
PB89-328	96.49	97.40	0.91	6.51	13.71
PB89-329	60.67	62.65	1.98	7.13	14.84
PB89-329	88.41	92.83	4.42	1.67	5.43
PB89-329	100.15	101.98	1.83	0.71	0.00
PB89-330	160.60	165.94	5.34	0.94	1.92
PB89-331	38.96	41.09	2.13	0.77	4.49
PB89-331	45.67	47.95	2.28	4.60	10.98
PB89-331	51.21	60.60	9.39	0.92	11.81
PB89-331	65.79	66.70	0.91	0.82	0.00
PB89-331	70.06	70.67	0.61	0.65	0.00
PB89-332	236.59	237.96	1.37	1.10	0.27
PB89-333	190.85	191.03	0.18	8.91	6.85
PB89-334	170.66	171.57	0.91	0.69	0.00
PB89-334	184.25	189.49	5.24	2.55	15.76
PB89-335	213.41	214.02	0.61	0.51	0.00
PB89-335	225.00	226.21	1.21	6.78	10.25
PB89-336	179.16	182.54	3.38	5.12	9.08
PB89-338	240.43	242.13	1.70	27.67	157.91
PB89-339	99.14	100.91	1.77	17.90	28.68
PB89-340	31.85	32.62	0.77	0.82	0.00
PB89-340	105.79	107.92	2.13	2.44	6.37
PB89-340	151.52	152.43	0.91	0.51	0.00
PB89-341	369.72	371.70	1.98	1.55	2.75
PB89-342	132.28	133.20	0.92	0.51	0.00

Hole ID	From (m)	To (m)	Interval (m)	Grade Au (g/t)	Grade Ag (g/t)
PB79-099	71.60	71.96	0.36	1.37	0.00
PB79-099	76.20	76.72	0.52	1.03	0.00
PB79-099	84.73	84.89	0.16	3.09	0.00
PB79-100	104.24	105.77	1.53	0.69	0.00
PB79-100	142.40	142.71	0.31	2.40	17.14
PB79-101	119.63	120.70	1.07	1.37	15.77
PB79-102	77.72	79.61	1.89	8.12	37.58
PB79-102	83.82	90.07	6.25	1.45	0.00
PB79-103	139.96	141.34	1.38	1.92	7.04
PB79-103	150.88	152.40	1.52	0.69	0.00
PB79-103	156.88	157.34	0.46	1.36	20.57
PB79-104	142.40	142.62	0.22	16.11	66.51
PB79-105	48.52	50.32	1.80	6.89	12.66
PB79-106	146.61	156.85	10.24	5.76	18.79
PB79-107	122.83	127.47	4.64	17.31	38.98
PB79-108	97.51	99.06	1.55	2.92	3.52
PB79-110	286.66	288.19	1.53	0.69	18.17
PB79-111	155.08	156.36	1.28	1.37	6.86
PB79-112	275.97	277.28	1.31	0.68	0.20
PB79-112	294.90	303.35	8.45	1.71	6.27
PB79-112	313.56	315.09	1.53	0.68	0.20
PB79-113	297.04	297.65	0.61	1.71	0.20
PB79-113	306.40	312.50	6.10	3.08	0.20
PB79-113	316.03	318.23	2.20	0.68	6.18
PB79-113	321.73	323.26	1.53	3.77	0.20
PB79-114	292.09	293.52	1.43	2.89	8.92
PB79-115	212.10	212.43	0.33	2.74	0.20
PB79-115	218.90	219.14	0.24	5.14	31.88
PB79-115	228.35	230.94	2.59	1.19	4.04
PB79-115	251.92	255.42	3.50	1.93	4.13
PB79-117	38.90	40.42	1.52	0.68	0.34
PB79-128	27.43	53.34	25.91	1.82	0.77
PB79-128	62.48	64.01	1.53	0.69	0.00
PB79-128	83.82	91.44	7.62	2.21	4.20
PB79-128	94.49	102.11	7.62	0.95	0.00
PB79-128	106.68	107.29	0.61	0.69	0.00
PB79-129	123.38	126.19	2.81	1.54	0.00
PB79-129	178.31	179.22	0.91	1.03	0.00
PB79-130	136.86	137.16	0.30	3.09	8.57
PB79-130	186.54	186.84	0.30	0.69	0.00
PB79-132	258.32	259.20	0.88	3.09	34.97
PB79-133	50.81	51.08	0.27	1.03	52.46
PB79-133	73.15	82.30	9.15	0.69	0.00
PB79-133	85.34	88.70	3.36	0.91	0.00
PB79-133	92.87	93.88	1.01	18.52	45.91
PB79-134	114.79	116.19	1.40	1.03	0.00
PB79-134	124.97	126.49	1.52	1.03	0.00
PB79-134	134.11	135.64	1.53	0.69	0.00
PB79-134	156.36	156.97	0.61	1.37	8.23
PB79-135	81.59	85.80	4.21	10.34	30.22
PB79-136	33.68	36.58	2.90	13.20	85.54

Hole ID	From (m)	To (m)	Interval (m)	Grade Au (g/t)	Grade Ag (g/t)
PB89-342	188.06	188.98	0.92	1.44	14.74
PB89-342	195.38	196.29	0.91	0.99	0.00
PB89-343	176.78	180.53	3.75	0.82	1.93
PB89-343	209.09	209.70	0.61	0.62	0.00
PB89-344	69.81	70.27	0.46	0.95	0.00
PB89-344	76.82	80.18	3.36	0.82	22.81
PB89-344	86.89	108.23	21.34	3.07	31.58
PB89-345	84.75	85.51	0.76	2.67	3.42
PB89-345	89.93	90.85	0.92	1.33	13.71
PB89-345	98.62	110.82	12.20	4.32	2.13
PB89-345	115.85	130.48	14.63	1.17	1.36
PB89-345	134.45	135.67	1.22	4.28	3.42
PB89-346	65.09	67.07	1.98	1.16	8.15
PB89-346	77.74	92.68	14.94	1.45	8.85
PB89-346	97.25	107.62	10.37	1.00	1.21
PB89-347	48.78	49.54	0.76	0.58	0.00
PB89-347	52.74	53.50	0.76	1.47	20.57
PB89-347	57.92	58.84	0.92	1.71	0.00
PB89-347	65.24	65.85	0.61	0.51	0.00
PB89-347	68.90	79.87	10.97	0.72	1.14
PB89-347	88.10	95.73	7.63	1.84	7.83
PB89-348	31.09	32.92	1.83	4.52	34.45
PB89-348	42.98	55.79	12.81	0.91	1.47
PB89-348	73.17	74.08	0.91	1.74	0.00
PB89-348	79.57	80.79	1.22	0.54	0.00
PB89-349	166.76	169.20	2.44	16.41	53.28
PB89-350	138.17	139.02	0.85	1.16	3.42
PB89-350	164.32	165.24	0.92	1.09	0.00
PB89-351	146.03	147.71	1.68	12.35	31.58
PB89-351	151.52	152.13	0.61	1.78	3.42
PB89-351	165.85	166.76	0.91	1.02	3.42
PB89-353	301.08	306.75	5.67	2.82	5.92
PB89-353	325.95	327.02	1.07	2.11	7.06
PB89-354	199.34	200.25	0.91	0.75	0.00
PB89-355	252.37	254.33	1.96	0.56	0.00
PB89-356	293.43	293.74	0.31	0.86	0.00
PB89-357	143.04	143.41	0.37	0.51	0.00
PB89-359	79.26	79.75	0.49	1.81	6.85
PB89-359	96.18	98.01	1.83	0.64	0.00
PB89-359	107.16	108.07	0.91	0.78	0.00
PB96-360	117.04	117.76	0.72	0.58	0.00
PB96-363	10.52	14.66	4.14	7.93	0.00
PB96-364	19.05	19.23	0.18	3.54	0.00
PB96-365	19.96	23.77	3.81	15.09	0.00
PB96-366	8.23	10.06	1.83	5.39	0.00
PB96-367	21.64	23.77	2.13	13.94	0.00
PB96-368	8.23	8.84	0.61	2.15	0.00
PB96-368	18.11	19.63	1.52	11.52	0.00
PB96-369	13.93	18.23	4.30	9.90	0.00
PB96-370	14.94	16.95	2.01	7.86	0.00
PB96-370	23.47	24.23	0.76	0.84	0.00

Hole ID	From (m)	To (m)	Interval (m)	Grade Au (g/t)	Grade Ag (g/t)
PB79-136	45.72	46.57	0.85	0.69	0.00
PB79-137	146.40	152.40	6.00	1.96	25.05
PB79-139	129.54	134.11	4.57	2.85	0.00
PB79-139	141.12	142.65	1.53	0.69	0.00
PB79-141	375.42	378.96	3.54	0.27	0.20
PB79-141	388.41	389.93	1.52	0.68	0.20
PB79-141	396.03	397.86	1.83	0.68	0.20
PB79-142	67.82	74.68	6.86	1.53	13.22
PB79-142	82.30	82.91	0.61	1.37	0.00
PB79-143	117.35	119.48	2.13	2.70	0.00
PB79-143	144.17	144.48	0.31	0.69	0.00
PB79-144	29.17	29.90	0.73	1.37	8.23
PB79-145	128.84	129.69	0.85	1.03	0.00
PB79-145	134.11	134.72	0.61	5.14	26.40
PB79-146	39.62	42.67	3.05	1.54	0.00
PB79-146	45.72	50.29	4.57	1.60	0.00
PB79-147	110.28	123.44	13.16	0.67	1.15
PB79-148	159.04	160.02	0.98	2.74	14.74
PB80-149	75.67	77.92	2.25	3.09	11.70
PB80-149	89.93	103.65	13.72	1.87	8.75
PB80-149	110.18	112.80	2.62	3.08	21.94
PB80-150	55.88	61.58	5.70	2.59	14.09
PB80-150	72.53	73.17	0.64	4.11	18.17
PB80-150	81.09	83.93	2.84	1.71	12.62
PB80-150	88.41	90.85	2.44	1.20	3.10
PB80-151	86.15	92.74	6.59	1.70	12.80
PB80-151	100.60	105.18	4.58	1.14	0.20
PB80-151	108.23	109.75	1.52	0.68	0.20
PB80-152	74.08	74.93	0.85	18.51	15.42
PB80-152	105.79	110.06	1.83	2.51	0.20
PB80-152	117.98	118.59	0.61	4.79	0.20
PB80-153	113.41	114.63	1.22	0.68	0.00
PB80-153	121.95	126.52	4.57	2.90	1.59
PB80-154	146.64	148.23	1.59	1.51	25.82
PB80-154	152.43	153.96	1.53	1.02	0.20
PB80-154	167.68	173.78	6.10	1.19	0.99
PB80-155	135.33	143.29	7.96	1.58	17.20
PB80-155	152.43	159.75	7.32	1.95	1.89
PB80-155	173.78	174.78	1.00	0.68	0.20
PB80-156	163.10	163.41	0.31	0.68	0.00
PB80-156	178.90	182.62	3.72	5.15	29.86
PB80-156	185.85	189.93	4.08	2.11	6.19

Hole ID	From (m)	To (m)	Interval (m)	Grade Au (g/t)	Grade Ag (g/t)
PB96-371	10.09	15.58	5.49	5.88	0.00
PB96-371	24.57	24.87	0.30	0.78	0.00
PB96-372	11.28	12.86	1.58	3.26	0.00
PB96-373	24.02	25.82	1.80	11.05	0.00
PB96-374	46.54	50.29	3.75	12.10	0.00
PB96-375	72.73	78.33	5.60	10.55	0.00
PB96-376	14.08	18.59	4.51	3.98	0.00
PB96-377	67.18	67.24	0.06	6.79	0.00
PB96-377	71.32	72.42	1.10	1.04	0.00
WGH-04-02	9.40	13.00	3.60	2.84	23.23
WGH-04-02	37.80	40.90	3.10	0.92	12.02
WGH-04-02	47.10	48.40	1.30	0.58	0.20
WGH-04-03	21.90	22.75	0.85	0.69	2.20
WGH-04-04	16.90	17.30	0.40	0.62	9.25
WGH-04-05	14.50	15.00	0.50	2.90	0.20
WGH-04-06	13.50	13.80	0.30	0.88	1.70
WGH-04-06	17.00	17.40	0.40	6.06	2.40
WGH-04-06	29.10	29.80	0.70	8.17	1.60
WGH-04-07	8.90	9.14	0.24	3.94	7.88
WGH-04-07	24.40	26.90	2.50	1.49	1.81
WGH-04-07	41.00	42.00	1.00	0.83	0.20
WGH-04-09	15.70	16.80	1.10	1.19	1.30
WGH-04-09	39.01	40.23	1.22	1.20	0.20
WGH-04-10	8.95	9.45	0.50	10.54	3.70
WGH-04-10	45.40	46.00	0.60	1.61	5.10
WGH-04-10	53.50	54.50	1.00	1.69	0.20
WGH-04-11	48.00	49.00	1.00	1.07	0.20
WGH-04-11	70.90	76.40	5.50	0.63	14.61
WGH-04-11	97.10	102.25	5.15	5.74	49.16
WGH-04-12	116.20	118.05	1.85	3.33	13.81
WGH-04-12	123.10	123.75	0.65	2.50	0.30
WGH-04-12	131.00	131.84	0.84	1.07	0.70
WGH-04-13	20.66	21.94	1.28	1.97	9.97
WGH-04-13	25.80	26.30	0.50	2.69	1.50
WGH-04-13	32.90	35.10	1.70	1.16	3.65
WGH-04-13	40.45	42.50	2.05	1.06	0.20
WGH-04-14	7.44	7.92	0.48	2.47	10.60
WGH-04-14	12.00	13.00	1.00	1.04	1.10
WGH-04-14	17.05	17.53	0.48	0.59	72.60
WGH-04-14	31.00	36.30	5.30	1.84	9.77
WGH-04-14	41.30	41.80	0.50	0.84	1.10
WGH-04-14	49.70	50.60	0.90	0.58	0.20

Hole ID	From (m)	To (m)	Interval (m)	Grade Au (g/t)	Grade Ag (g/t)
PB80-156	198.17	199.69	1.52	1.37	0.00
PB80-157	124.63	125.30	0.67	8.60	20.25
PB80-157	138.01	138.20	0.19	3.77	24.68
PB80-157	146.79	148.32	1.53	2.05	7.88
PB80-158	4.32	4.48	0.16	3.77	0.00
PB80-158	153.93	157.07	3.14	0.71	1.33
PB80-158	163.17	163.38	0.21	1.02	0.00
PB80-158	168.62	168.75	0.13	3.42	3.77
PB80-159	47.34	47.71	0.37	5.14	45.25
PB80-159	68.59	69.20	0.61	3.08	14.39
PB80-159	88.41	99.08	10.67	3.67	29.12
PB80-159	120.42	121.95	1.53	1.02	8.57
PB80-160	67.07	68.59	1.52	0.68	0.20
PB80-160	92.68	97.56	4.88	2.08	6.26
PB80-160	106.92	107.62	0.70	0.68	8.91
PB80-161	74.08	79.26	5.18	2.30	7.79
PB80-161	85.36	96.03	10.67	1.70	1.19
PB80-161	99.08	106.70	7.62	1.79	12.63
PB80-161	109.75	112.80	3.05	1.64	8.96
PB80-162	79.87	80.18	0.31	5.48	10.28
PB80-162	100.60	102.13	1.53	0.68	0.00
PB80-163	63.78	68.59	4.81	2.30	11.74
PB80-163	71.64	74.69	3.05	0.68	0.10
PB80-163	88.41	110.06	21.65	2.94	6.82
PB80-164	34.45	34.75	0.30	4.45	0.20
PB80-164	51.82	56.40	4.58	4.12	16.69
PB80-164	67.07	67.37	0.30	1.02	0.20
PB80-164	77.74	79.11	1.37	4.30	41.98
PB80-164	83.53	86.28	0.62	6.34	6.96
PB80-164	90.24	90.85	0.61	2.05	0.20
PB80-165	99.08	113.10	14.02	2.83	16.02
PB80-165	123.47	125.00	1.53	0.68	0.00
PB80-166	88.41	89.32	0.91	1.37	0.20
PB80-166	96.64	98.47	1.83	5.61	18.99
PB80-166	105.18	109.75	4.57	1.37	1.96
PB80-166	115.85	122.56	6.71	1.07	1.35

Hole ID	From (m)	To (m)	Interval (m)	Grade Au (g/t)	Grade Ag (g/t)
WGH-04-15	30.10	33.70	3.60	2.60	12.88
WGH-04-15	39.50	46.65	7.15	2.02	12.23
WGH-04-15	90.20	91.00	0.80	3.29	90.42
WGH-04-15	107.50	107.94	0.44	1.73	7.53
WGH-04-16	43.00	44.20	1.20	0.80	1.20
WGH-06-17	22.50	23.00	0.50	0.68	1.50
WGH-06-17	27.45	27.60	0.15	0.92	0.90
WGH-06-18	24.20	24.35	0.15	4.47	236.30
WGH-06-19	4.85	5.25	0.40	4.91	21.90
WGH-06-19	8.35	10.12	1.77	2.12	15.56
WGH-06-19	28.00	29.00	1.00	3.90	19.90
WGH-06-19	32.43	32.63	0.20	0.84	1.40
WGH-06-20	10.60	11.66	1.06	0.62	9.93
WGH-06-21	36.00	36.53	0.53	1.88	7.53
WGH-06-21	53.88	54.23	0.35	0.62	3.70
WGH-06-22	3.07	4.57	1.50	0.94	0.20
WGH-06-22	89.73	90.03	0.30	0.67	1.70
WGH-06-22	98.65	100.15	1.50	1.69	2.30
WGH-06-22	133.75	134.20	0.45	1.56	21.90
WGH-06-23	95.74	96.47	0.73	0.59	7.53
WGH-06-23	119.48	119.64	0.16	7.18	1.80
WGH-06-23	128.05	128.16	0.11	2.05	688.40
WGH-06-24	31.60	32.27	0.67	2.03	0.20
WGH-06-24	76.55	77.05	0.50	0.77	1.88
WGH-06-24	101.43	102.93	1.50	0.54	1.20
WGH-06-24	106.40	111.55	5.15	1.56	46.84
WGH-06-24	118.45	118.83	0.38	3.85	150.70
WGH-06-25	43.40	44.00	0.60	0.72	0.20
WGH-06-25	53.00	55.00	2.00	1.03	3.57
WGH-06-25	67.85	78.00	10.15	1.24	1.09
WGH-06-25	83.15	83.90	0.75	1.92	4.00
WGH-06-25	91.40	92.48	1.08	1.54	14.70
WGH-06-25	106.76	107.26	0.50	0.85	1.50
WGH-06-26	1.50	5.40	3.90	3.50	28.08
WGH-06-26	11.45	13.50	2.05	1.71	3.55