

ASX RELEASE

19 July 2021

MAJOR DRILLING CAMPAIGN COMMENCES AT MALDON

Drilling targets extensions to high-grade mineralisation at one of Victoria's largest, highest grade and most prospective historic goldfields

HIGHLIGHTS

- 100% owned Maldon goldfield produced 1.74 million ounces of gold at an average grade of 28 g/t gold*
- Granted mining lease close to the 100% owned, permitted and operating plant currently treating ore from the wholly owned high-grade A1 gold mine
- Established serviced decline allows excellent underground access for drilling high-grade shoots and facilitating underground drilling and potential development
- Compelling company value compared to neighbouring explorers
- Historic high-grade gold results that require follow up include:
 - 0.90m @ 103.0 g/t gold
 - 2.73m @ 42.2 g/t gold
 - 2.75m @ 22.6 g/t gold
 - 0.44m @ 205.0 g/t gold
 - 2.00m @ 58.0 g/t gold
 - 2.30m @ 12.5 g/t gold
 - 0.83m @ 80.0 g/t gold
 - 1.0m @ 45.5 g/t gold
 - 3.55m @ 11.9 g/t gold
 - 2.95m @ 18.5 g/t gold
 - 0.85m @ 114.6 g/t gold

*Not including alluvial/placer production.

A complete table of significant intercepts is attached as Table 1.

Kaiser Reef Limited (**Kaiser**, **KAU** or the **Company**) is extremely pleased to announce the arrival of the drilling team and diamond drilling rig at the large scale and high-grade Maldon goldfield. The regulatory approvals have been received to commence drilling on the granted Mining Licence. Once the ongoing diamond drilling has been completed at the operating high-grade A1 Mine (in approximately 2 months), Kaiser intends to expand exploration at Maldon with this second diamond drilling rig.

The initial drilling program will target regions identified as being close to the existing underground development and with historical encouraging results within the Union Hill decline (Figure 1). This drilling will initially test identified mineralised areas and step out to explore for and define economic ore zones.

Union Hill Long Section

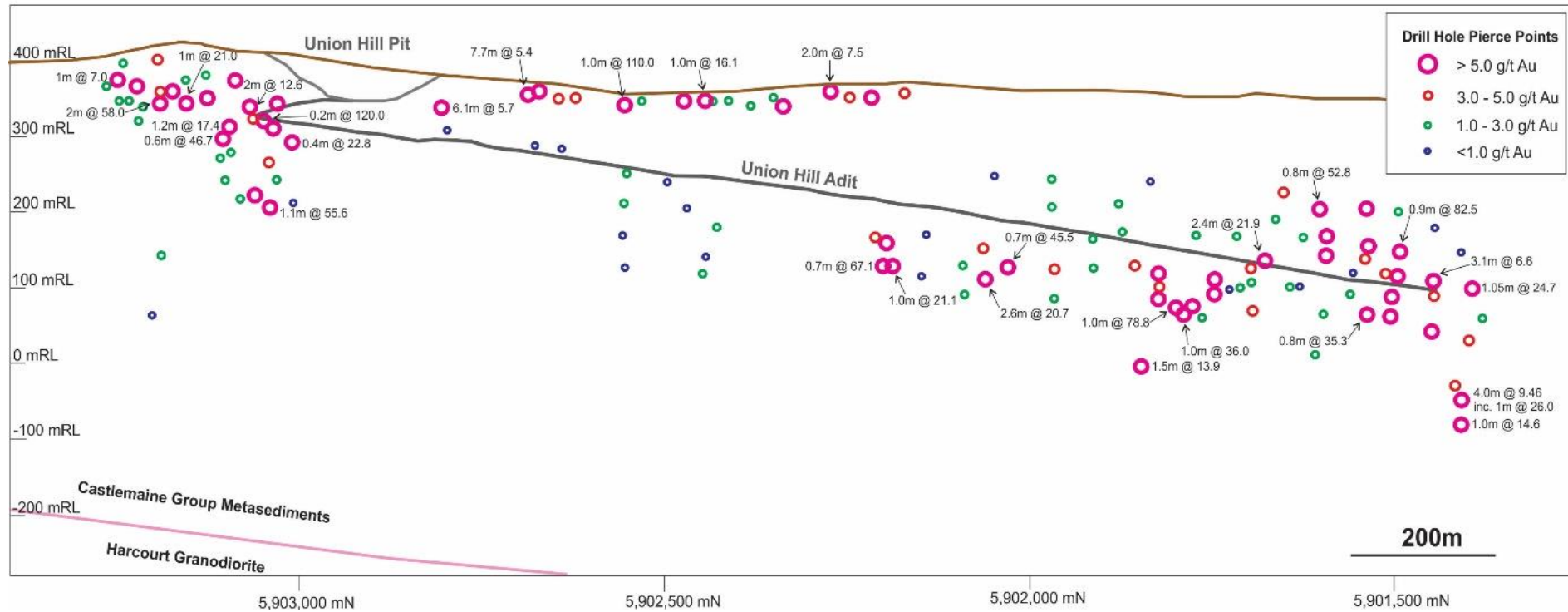


Figure 1: Long Section showing the Union Hill decline and previous drill intercepts

(refer to ASX release 19/05/2021 for drilling information).

Maldon is located between Bendigo and Ballarat in the Victorian Goldfields and the licence area has produced over 1.7M ounces of gold at 28 g/t (Figure 2 and Figure 3). Maldon is host to possibly Australia's highest grade historic gold mine, the Nuggety Reef, that produced 301,000 ounces of gold at 187 g/t.

One of the Maldon's key attributes is the extensive existing infrastructure and proximity to Kaiser's gold processing plant (3 km away). Rapid and low-cost development could be implemented with the mining fleet owned by Kaiser and experienced mining team for minimal capital cost. The decline is currently permitted to commence production which will enhance the opportunity for a rapid transition to production.

The programme is intended to continue for a prolonged period, with an initial programme including over 20 drillholes from underground. The programme may be extended based on results. Drilling results will be released in batches once assay results are received.

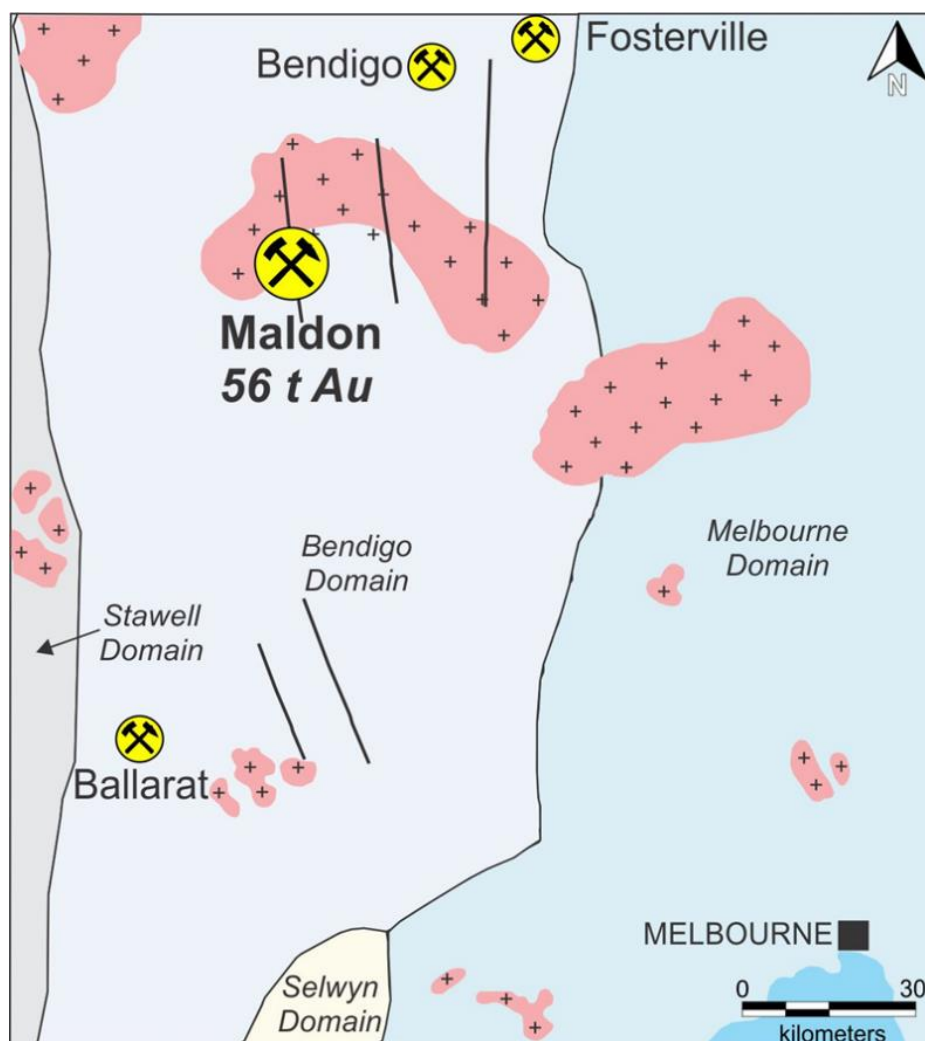


Figure 2: High Grade Maldon goldfield location plan.

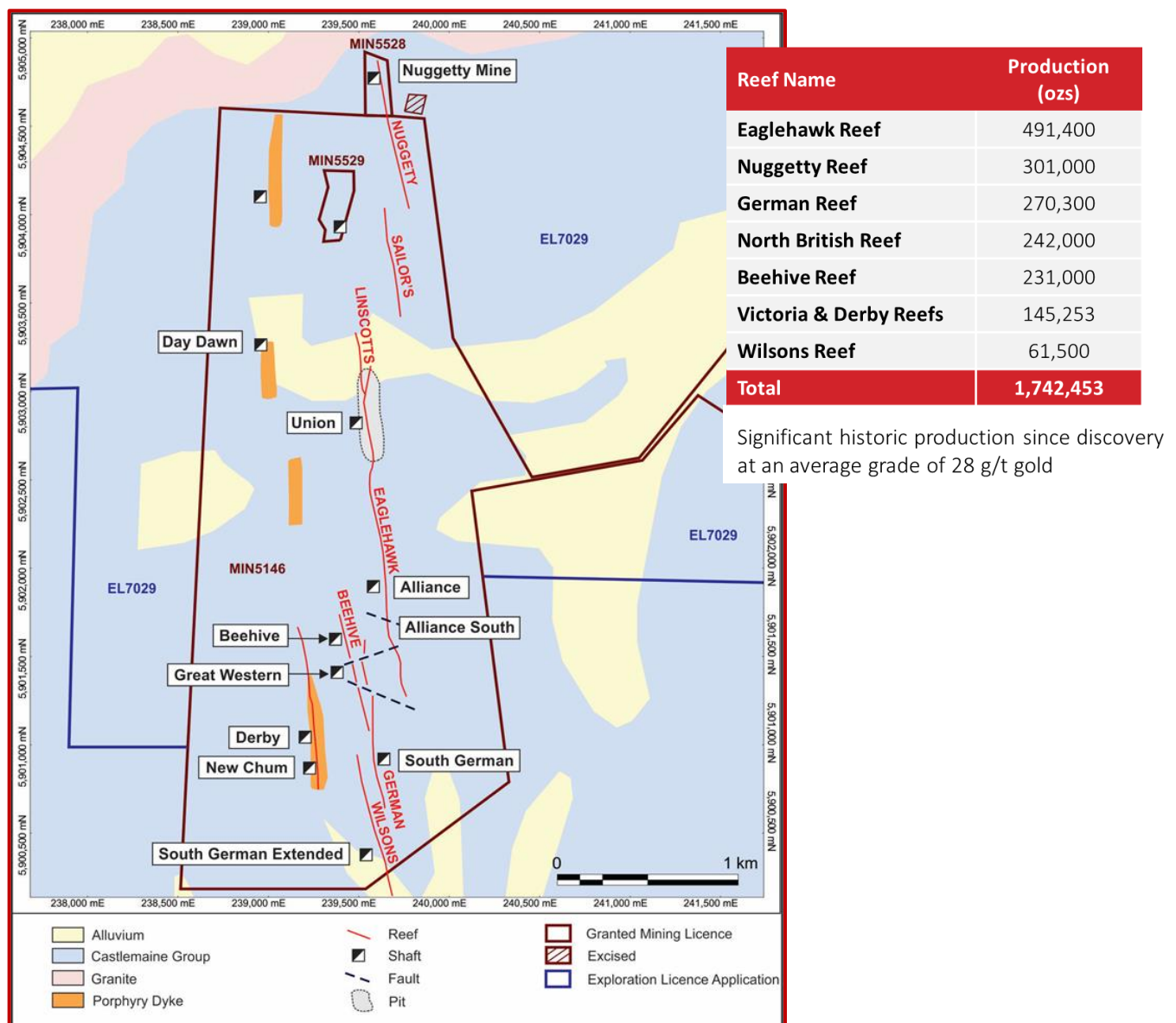


Figure 3: Plan view of the Maldon Goldfield with historic production.

Authorised for release to the market by Executive Director, Jonathan Downes.

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Future Performance

This announcement may contain certain forward-looking statements and opinion. Forward-looking statements, including projections, forecasts and estimates, are provided as a general guide only and should not be relied on as an indication or guarantee of future performance and involve known and unknown risks, uncertainties, assumptions, contingencies and other important factors, many of which are outside the control of the Company and which are subject to change without notice and could cause the actual results, performance or achievements of the Company to be materially different from the future results, performance or achievements expressed or implied by such statements. Past performance is not necessarily a guide to future performance and no representation or warranty is made as to the likelihood of achievement

or reasonableness of any forward-looking statements or other forecast. Nothing contained in this announcement, nor any information made available to you is, or and shall be relied upon as, a promise, representation, warranty or guarantee as to the past, present or the future performance of Kaiser Reef.

Competent Persons Statement

The information in this report that relates to Exploration results for the Stuart Town Project is based on information compiled by Ms Elizabeth Laursen (B. ESc (Hons), GradDipAppFin, MAIG, MSEG). Ms Laursen is a member of the Australian Institute of Geoscientists and is contract employee of Kaiser Reef Limited. Ms Laursen has sufficient experience that is relevant to the style of mineralisation, type of deposit under consideration and to the activity that they are undertaking to qualify as a Competent Person as defined in the 2012 edition of the 'Australasian Code for Reporting of Exploration, Results, Mineral Resource and Ore Reserves'. Mrs Laursen consents to the inclusion in this report of the matters based on their information in the form and context in which they appear.

Competent Persons Disclosure

Ms Laursen is a contractor of Kaiser Reef Limited and currently holds securities in the company.

JORC Code, 2012 Edition – Table 1

Section 1 Sampling Techniques and Data

Criteria	JORC Code 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. - Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. - Aspects of the determination of mineralisation that are Material to the Public Report. - In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.	Information on sample collection was not recorded.
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	Reverse circulation and standard tube diamond core drilling.

Criteria	JORC Code explanation	Commentary
	<i>method, etc).</i>	
Drill sample recovery	• <i>Method of recording and assessing core and chip sample recoveries and results assessed.</i> • <i>Measures taken to maximise sample recovery and ensure representative nature of the samples.</i> • <i>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.</i>	• Drilling recoveries not recorded.
Logging	• <i>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.</i> • <i>Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.</i> • <i>The total length and percentage of the relevant intersections logged.</i>	• All drill holes were logged in their entirety. • Logging was qualitative.
Sub-sampling techniques and sample preparation	• <i>If core, whether cut or sawn and whether quarter, half or all core taken.</i> • <i>If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.</i> • <i>For all sample types, the nature, quality and appropriateness of the sample preparation technique.</i> • <i>Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.</i> • <i>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.</i> • <i>Whether sample sizes are appropriate to the grain size of the material being sampled.</i>	• Half Core samples were sawn using a core saw • No recorded information for non-core samples.
Quality of assay data and laboratory tests	• <i>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</i> • <i>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.</i> • <i>Nature of quality control procedures adopted (eg standards, blanks,</i>	• Assay techniques and laboratories have not been recorded in the available data.

Criteria	JORC Code explanation	Commentary
	<i>duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.</i>	
Verification of sampling and assaying	• The verification of significant intersections by either independent or alternative company personnel. • The use of twinned holes. • Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. • Discuss any adjustment to assay data.	• Historic reports have been reviewed by independent and company personnel. • No holes have been twinned. • Data entered onto paper logs then transferred to Excel Spreadsheets. • There have been no adjustments to 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. • Specification of the grid system used. • Quality and adequacy of topographic control.	• Some diamond holes have been downhole surveyed; although there is no recording of the survey instrument • Holes have not been surveyed by DPGS • Kaiser Reef has reported all hole collars in MGA 1994 Z 55 coordinates.
Data spacing and distribution	• Data spacing for reporting of Exploration Results. • Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied. • Whether sample compositing has been applied.	• No mineral resource has been estimated.
Orientation of data in relation to geological structure	• Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type. • If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	• Orientation of drilling was aimed to reduce sample bias.
Sample security	• The measures taken to ensure sample security.	• Sample security measures unknown.
Audits or reviews	• The results of any audits or reviews of sampling techniques and data.	• Available data has been reviewed by independent and company personnel.

Section 2 Reporting of Exploration Results

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	- Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings. - The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.	- The Maldon Project comprises Mining Licences MIN5146, 5529 5528 held by Maldon Resources Pty Ltd and Exploration Licence Application EL7029 in the name of Centennial Mining Ltd. - Both Maldon and Centennial Mining Ltd are subsidiaries of Kaiser Reef Limited. - The Licences are located at the town of Maldon in Victoria which is 35km southwest of Bendigo and 70km northeast of Ballarat in Victoria. - The Mining Licences and Exploration Licence Application are in good standing.
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	- Previous exploration has been completed by: - Alliance Gold Mines NL - MPI Gold Pty Ltd - Pittston Mineral Ventures Australia Pty Ltd - Western Mining Corporation - Lone Star Exploration NL - Triad Minerals NL - Exploration included mapping, rock chip sampling, geophysics and drilling and historic open pit and underground mining.
Geology	Deposit type, geological setting and style of mineralisation.	- The Maldon goldfield is located in the central part of the Bendigo Zone of the Lachlan Fold Belt. The host rocks are Ordovician turbiditic metasediments of the Castlemaine Group which have been metamorphosed to lower greenschist facies and folded into a north-south trending series of chevron folds with doubly plunging fold axes. - Gold mineralisation is most abundant in quartz veining associated with reef structures. - Gold at Maldon has been described as showing an association with arsenopyrite and minor amounts of other base metal sulphides.
Drill hole Information	A summary of all information material to the understanding of the exploration results including a	Annexure 1

Criteria	JORC Code explanation	Commentary
	tabulation of the following information for all Material drill holes: ○ easting and northing of the drill hole collar ○ elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar ○ dip and azimuth of the hole ○ down hole length and interception depth ○ hole length. • If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.	
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. • Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail. • The assumptions used for any reporting of metal equivalent values should be clearly stated.	• All reported assays have been length weighted. • No metal equivalents have been reported.
Relationship between mineralisation widths and intercept lengths	• These relationships are particularly important in the reporting of Exploration Results. • If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported. • If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').	• The geometry of the mineralisation is well understood and drill holes appear to have been planned to provide samples of true width.
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.	• Refers to Drill Hole Maps
Balanced reporting	• Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should	• Intercepts with grades greater than 0.5g/t have been reported.

Criteria	JORC Code explanation	Commentary
	<i>be practiced to avoid misleading reporting of Exploration Results.</i>	
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.	The Maldon goldfields historically mined by both open pit and underground methods.
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.	Kaiser Reef is planning further drilling.

Annexure 1: Drill Hole Collar Table and Significant Intercepts

Hole ID	Easting	Northing	RL	Depth	From (m)	To (m)	Interval (m)	Au (ppm)
DDH_15	239600.3	5900848.9	330.5	277.50	266.10	266.40		3.03
DDH_16	239597.3	5901032.9	327.0	298.00	277.30	277.40		5.20
DDH_22	239676.4	5901777.9	348.0	306.00	295.00	299.00	4.00	9.60
				including	295.00	296.00	1.00	36.00
DDH_23	239646.3	5900624.9	329.0	230.00	NSI			
DDH_24	239680.8	5901566.4	340.5	66.70	NSI			
DDH_25	239659.0	5901335.9	332.5	210.60	NSI			
DDH_26	239637.4	5902029.9	359.6	153.80	NSI			
DDH_27	239556.9	5903044.8	393.4	151.00	109.00	110.00	1.00	1.92
DDH_28	239553.8	5903094.9	389.2	219.50	108.07	108.80	1.98	14.99
				including	108.80	109.40	0.60	46.65
DDH_29	239553.8	5903094.9	389.2	127.00	109.78	111.00	1.22	17.40
DDH_30	239412.3	5901749.9	350.0	373.50	330.00	331.10	1.10	0.50
DDH_31	239710.4	5901798.6	351.0	212.80	NSI			
DDH_32	239711.4	5901798.9	351.0	322.30	280.90	283.90	3.00	2.32
DDH_33	239482.3	5901152.9	336.0	268.50	162.15	163.25	1.10	2.14
DDH_34	239481.7	5901154.9	336.0	232.50	136.30	138.40	2.10	2.11
DDH_35	239375.4	5903114.9	420.0	90.00	83.70	85.85	2.15	1.30
DDH_36	239374.4	5903114.9	420.0	125.50	111.45	112.50	1.05	0.78
DDH_37	239523.5	5903010.1	396.5	103.50	77.00	78.00	1.00	7.08
DDH_38	239523.5	5903010.1	396.5	189.00	177.82	178.64	0.82	4.98
DDH_39	239360.0	5903259.6	404.7	55.60	NSI			
DDH_40	239511.4	5903032.9	398.0	268.50	88.65	90.09	1.44	2.61
DDH_41A	239593.4	5902400.9	358.0	420.70	NSI			
DDH_42	239512.4	5903032.9	398.0	397.70	NSI			
DDH_43	239592.4	5902400.9	358.0	353.90	269.85	270.30	0.45	6.70
DDH_44	239512.4	5903032.9	398.0	316.50	205.75	206.80	1.05	55.60
DDH_45	239593.4	5902400.9	358.0	374.20	NSI			
DDH_46	239512.4	5903032.9	398.0	244.50	191.15	192.25	1.10	25.30
DDH_47	239591.4	5902398.9	358.0	414.40	NSI			
DDH_48	239512.4	5903032.9	398.0	234.00	212.29	213.29	1.00	1.14
DDH_49	239324.4	5902994.9	405.0	217.50	152.54	152.89	0.35	5.09
DDH_50	239441.4	5901751.9	350.0	329.00	301.70	301.93	0.23	9.71
DDH_50W2	239441.4	5901751.9	350.0	319.70	289.15	289.95	0.80	78.13
DDH_50W3	239441.4	5901751.9	350.0	320.00	299.97	300.98	1.01	0.78
DDH_51	239537.4	5902994.9	397.0	266.60	236.80	237.12	0.32	0.97
DDH_52	239536.4	5902994.9	397.0	223.50	113.64	114.06	0.42	22.80
DDH_53	239537.4	5903024.9	397.0	151.50	92.26	94.10	1.84	3.17
DDH_54	239405.1	5903223.7	405.8	196.50	10.45	11.30	0.85	1.49
DDH_55W1	239440.4	5901751.1	350.3	336.10	285.48	286.45	0.97	78.80
DDH_55W2	239440.4	5901751.1	350.3	337.50	302.80	303.82	1.02	8.02
DDH_55W3	239440.4	5901751.1	350.3	309.10	285.80	287.41	1.61	3.83
DDH_56	239445.4	5903069.9	390.0	116.00	16.67	17.40	0.73	6.30
DDH_57W1	239732.0	5904507.8	455.2	292.20	186.06	186.79	0.73	102.08
				including	186.44	186.79	0.35	187.50
DDH_58W1	239437.4	5901749.9	350.0	339.40	319.58	320.18	0.60	0.96
DDH_58W2	239437.4	5901749.9	350.0	320.00	305.30	305.42	0.12	9.66
DDH_59	239455.3	5901669.9	356.0	360.00	337.06	337.64	0.58	3.12
DDH_60	239731.4	5904507.9	455.0	295.00	193.63	194.25	0.62	15.17
DDH_60W1	239731.4	5904507.9	455.0	215.50	197.44	198.15	0.71	6.64
DDH_61W1	239753.4	5904535.9	461.0	264.00	222.31	223.03	0.72	6.44
DDH_61W2	239753.4	5904535.9	461.0	285.00	250.24	250.70	0.46	1.33
DDH_62	239800.6	5904405.4	445.0	265.50	234.43	235.26	0.83	80.00
DDH_63W1	239731.4	5904506.9	455.0	246.70	228.97	229.11	0.14	3.87
DDH_63W2	239731.4	5904506.9	455.0	271.10	239.90	240.32	0.42	3.76

Hole ID	Easting	Northing	RL	Depth	From (m)	To (m)	Interval (m)	Au (ppm)
DDH_64W1	239800.6	5904405.4	445.0	282.50	250.95	251.85	0.90	0.78
DDH_65W1	239753.4	5904535.9	461.0	261.00	207.95	208.55	0.60	4.59
DDH_65W2	239753.4	5904535.9	461.0	238.00	188.58	190.25	1.67	3.59
DDH_65W3	239753.4	5904535.9	461.0	287.00	260.77	261.64	0.87	1.34
DDH_66	239861.4	5904234.9	433.0	299.90	256.35	257.55	1.20	1.27
DDH_67	239752.4	5904535.9	461.0	220.70	174.10	174.70	0.60	39.30
DDH_67W1	239752.4	5904535.9	461.0	215.00	165.85	168.70	2.85	2.29
DDH_68W1	239750.4	5904536.9	461.0	237.00	212.80	213.10	0.30	3.09
DDH_68W2	239750.4	5904536.9	461.0	255.30	219.40	219.88	0.48	29.80
DDH_69	239559.8	5901584.8	341.4	232.00	198.30	199.30	1.00	10.20
DDH_70	239560.1	5901584.9	341.4	206.00	170.90	171.70	0.80	52.80
DDH_71	239520.7	5901595.7	346.4	400.70	303.10	304.00	0.90	103.00
DDH_71A	239520.7	5901595.7	346.4	425.50	354.80	355.70	0.90	0.77
DDH_71B	239520.7	5901595.7	346.4	396.70	373.00	374.00	1.00	2.15
DDH_72	239488.8	5901380.3	342.9	375.30	342.30	342.90	0.60	0.52
DDH_72A	239488.8	5901380.3	342.9	332.60	300.90	301.95	1.05	24.70
DDH_73	239427.9	5901377.0	347.3	530.50	487.50	488.50	1.00	14.60
DDH_73A	239427.9	5901377.0	347.3	554.60	512.80	513.60	0.80	0.83
DDH_73B	239427.9	5901377.0	347.3	482.50	441.70	445.70	4.00	9.46
				including	441.70	442.70	1.00	26.00
DDH_74	239345.3	5903203.7	407.6	272.50	102.30	105.00	1.60	1.47
DDH_75	239289.5	5903196.9	403.3	332.50	318.40	319.10	0.70	0.67
DDH_76	239289.3	5903196.9	403.3	416.50	387.70	388.40	0.70	0.81
DDH_77	239343.6	5900982.5	335.4	319.20	230.70	231.70	1.00	4.12
DDH_78	239343.2	5900982.5	335.5	252.80	188.00	189.00	1.00	1.72
DDH_79	239609.3	5901580.4	341.2	135.00	123.00	126.00	3.00	1.70
DDH_80	239583.7	5901480.2	338.5	176.00	153.40	155.40	2.00	1.05
DDH001	239788.4	5904659.9	487.5	331.30	264.70	268.40	3.70	0.70
DDH002	239843.6	5904198.7	434.7	299.60	190.00	192.00	2.00	1.53
DDH003	239377.4	5904154.9	448.0	200.50	119.00	120.00	1.00	3.02
DDH004	239417.4	5904284.9	446.0	200.20	98.00	99.00	1.00	0.51
DDH005	239845.4	5904237.9	431.5	258.50	218.00	219.00	1.00	45.45
DDH006	239856.7	5904148.6	435.6	249.60	235.10	235.40	0.30	1.40
DDH007	239272.4	5903864.9	405.0	150.80	NSI			
DDH008	239132.4	5904324.9	440.0	148.80	NSI			
DDH009	239802.4	5904247.4	432.5	241.50	211.60	211.90	0.30	1.15
DDH017	239818.4	5904407.9	448.6	301.00	218.00	223.40	4.50	1.15
DDH018	239771.9	5904412.9	440.0	175.00	NSI			
DDH081	239758.7	5904533.7	462.8	136.20	NSI			
DDH082	239853.2	5904564.4	459.7	107.80	NSI			
DDH083	239617.5	5904508.4	427.5	170.30	155.90	156.85	0.95	5.29
DDH084	239617.5	5904508.5	427.5	142.60	133.50	133.80	0.30	1.40
DDH085	239617.5	5904508.6	427.5	140.80	129.40	130.15	0.75	2.26
DDH086	239617.5	5904508.8	427.5	157.00	142.50	143.60	1.10	3.80
DDH087	239588.2	5904529.1	425.8	134.00	78.70	79.55	0.85	0.94
DDH088	239712.6	5904486.1	451.9	239.20	201.20	201.80	0.60	2.74
DDH089	239539.9	5901446.6	341.8	290.40	253.90	264.70	10.80	2.58
				including	258.90	259.80	0.90	12.90
DDH090	239540.5	5901447.2	341.8	250.20	199.50	200.40	0.90	82.50
DDH091	239433.8	5901780.4	351.8	389.00	313.30	318.15	4.85	1.94
DDH092	239433.8	5901781.6	351.1	431.00	390.40	391.90	1.50	13.90
DDH093	239323.4	5901100.0	343.8	290.50	230.00	230.90	0.90	2.20
DDH094	239547.4	5901436.2	341.4	255.20	185.00	185.80	0.80	0.67
DDH095X	239543.9	5901436.2	341.5	149.80	NSI			
DDH096X	239623.9	5902412.6	358.0	80.00	NSI			
DDH097	239540.9	5901436.2	341.5	274.60	214.30	216.30	2.00	2.87
DDH098	239623.9	5902412.6	358.0	224.40	219.50	220.40	0.90	1.47

Hole ID	Easting	Northing	RL	Depth	From (m)	To (m)	Interval (m)	Au (ppm)
DDH099X	239481.1	5901474.3	344.2	80.00	n/a			
DDH100	239484.5	5901475.0	344.0	328.40	308.30	309.00	0.70	9.21
DDH101	239625.9	5902413.0	358.0	245.30	202.25	203.30	1.05	1.40
DDH102	239575.7	5901646.6	345.5	281.00	247.85	248.60	0.75	0.62
DDH103X	239533.7	5901534.9	344.8	104.40	n/a			
DDH104	239515.3	5901431.2	342.0	366.10	337.90	341.45	3.55	11.87
				including	338.70	339.45	0.75	44.39
DDH105X	239517.1	5901486.4	344.2	42.90	n/a			
DDH106	239567.4	5901644.5	345.6	240.40	228.65	231.60	2.95	18.47
DDH107	239513.5	5901431.1	342.1	321.60	240.30	240.90	0.60	78.43
DDH108	239509.8	5901475.0	344.2	331.40	269.00	270.55	1.55	3.02
DDH109	239565.8	5901585.8	341.5	319.00	292.55	293.00	0.45	1.18
DDH110	239509.1	5901478.4	344.3	354.00	318.00	321.70	3.70	9.79
				including	318.80	319.60	0.80	35.28
DDH111	239582.3	5901647.9	345.7	234.20	168.30	169.60	1.30	1.11
DDH112	239507.5	5901479.7	344.4	279.00	232.60	233.70	1.10	5.17
DDH113	239566.8	5901585.5	340.9	252.90	222.45	223.05	0.60	10.49
DDH114	239508.7	5901480.5	344.4	409.00	361.20	363.50	2.30	3.95
DDH114a	239508.7	5901480.5	344.4	215.50	n/a			
DDH114b	239508.7	5901480.5	344.4	365.60	320.50	321.35	0.85	114.63
DDH115X	239563.9	5901583.6	341.5	41.00	n/a			
DDH116	239567.8	5901578.4	341.2	272.00	240.40	241.00	0.60	0.70
DDH117	239541.2	5901491.3	341.7	221.00	167.40	168.90	1.50	16.75
DDH118	239700.6	5901634.0	341.4	156.00	121.35	122.40	1.05	4.22
DDH119	239564.9	5901652.0	346.0	268.90	246.15	246.85	0.70	5.11
DDH120	239463.8	5901394.3	344.3	404.50	376.30	377.10	0.80	3.28
DDH121	239564.6	5901652.7	346.0	254.00	201.55	202.60	1.05	1.06
DDH122	239739.7	5901545.5	345.8	304.00	271.95	273.00	1.05	1.28
DDH123	239426.4	5902622.8	364.1	100.00	n/a			
DDH124	239519.9	5902185.2	368.6	195.00	n/a			
DDH125	239563.0	5902039.7	363.1	220.00	n/a			
DDH126	239527.8	5902406.7	358.7	170.00	n/a			
DDH127	239615.3	5901597.9	342.6	240.00	n/a			
DDH128	239329.4	5901104.2	344.3	312.50	83.90	84.80	0.90	1.43
DDH129	239502.9	5901088.8	334.7	249.30	232.70	233.80	1.10	1.89
DDH130	239512.4	5902193.7	368.5	246.10	199.10	207.20	8.10	3.09
DDH131	239461.5	5902789.4	350.7	67.60				
DDH132	239461.5	5902787.4	350.7	81.10				
DDH133	239461.5	5902787.4	350.7	15.20				
DDH133A	239461.5	5902787.4	350.7	113.50				
DDH134	239527.9	5902181.6	368.6	270.20	160.25	164.40	4.15	1.64
DDH134W1	239527.9	5902181.6	368.6	251.90	239.70	240.70	1.00	21.05
DDH134W2	239527.9	5902181.6	368.6	272.50	208.45	209.60	1.15	10.12
DDH135	239396.2	5902652.1	365.6	100.00	n/a			
DDH136	239297.3	5902898.1	303.5	378.40	144.20	145.40	2.75	22.58
DDH137	239365.4	5902668.7	280.1	249.30	n/a			
DDH138	239296.9	5902899.3	305.6	181.80	162.15	163.05	0.90	0.56
DDH139	239296.9	5902899.3	305.6	164.40	151.15	152.20	1.05	1.76
DDH140	239296.9	5902899.3	305.6	201.20	167.00	168.40	1.40	0.98
DDH141	239296.9	5902899.3	305.6	169.80	154.35	155.20	0.85	0.77
DDH142	239296.9	5902899.3	305.6	183.00	154.60	156.10	1.50	2.24
DDH143	239423.1	5902350.4	239.0	71.00	n/a			
DDH144	239296.9	5902899.3	305.6	189.60	170.25	171.05	0.80	0.82
DDH145	239296.9	5902899.3	305.6	207.90	198.45	199.80	1.35	7.82
DDH146	239296.9	5902899.3	305.6	198.10	n/a			
DDH147	239296.9	5902899.3	305.6	189.60	173.80	174.55	0.75	0.90
DDH148	239421.4	5902439.2	250.0	111.30	85.50	86.65	1.15	1.26

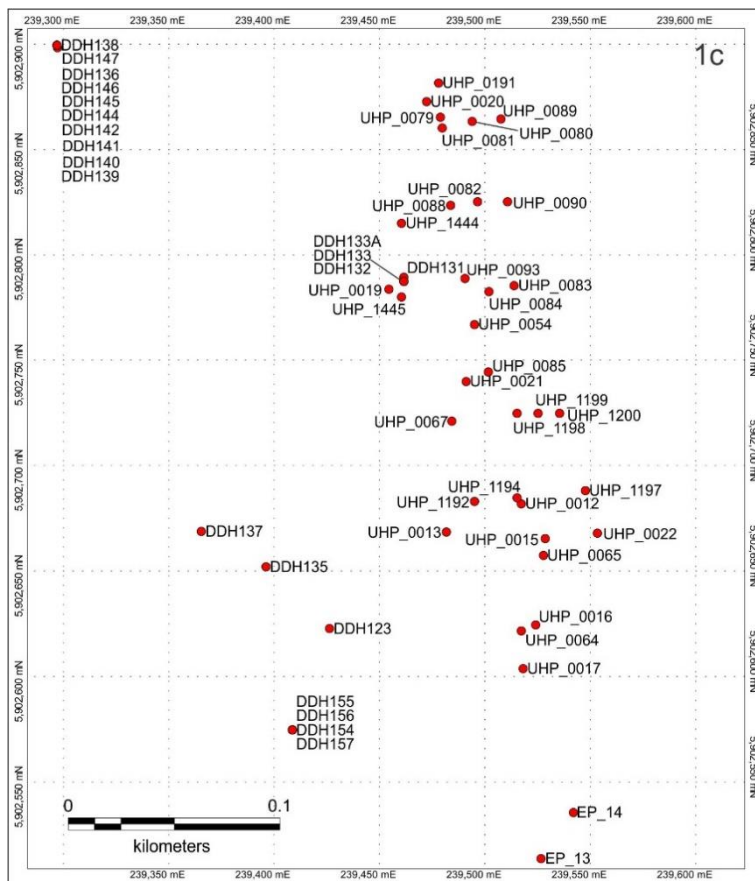
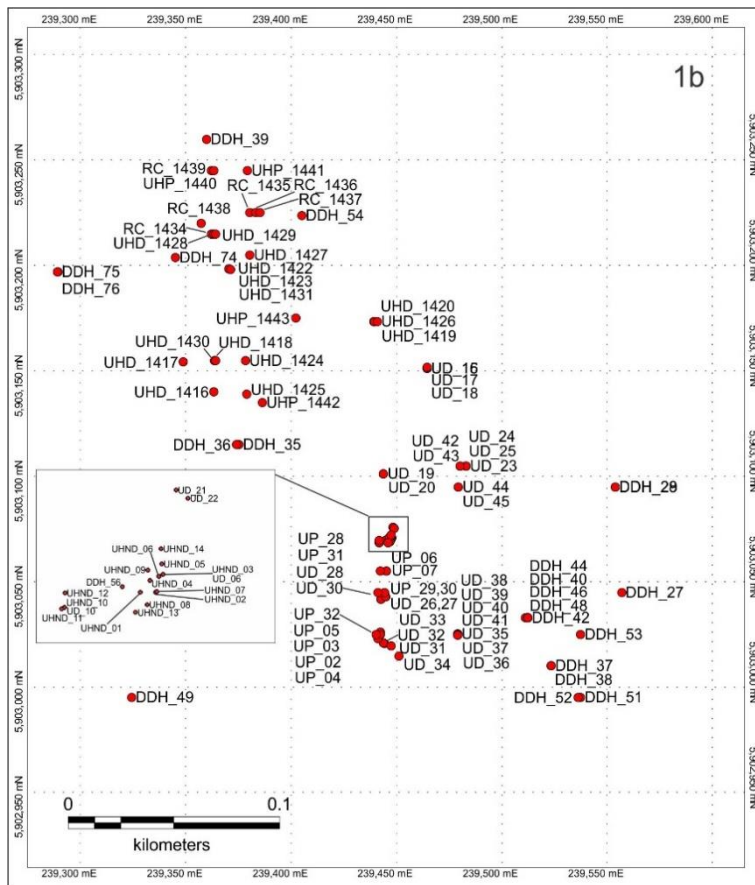
Hole ID	Easting	Northing	RL	Depth	From (m)	To (m)	Interval (m)	Au (ppm)
DDH149	239421.4	5902439.2	250.0	117.50	105.45	106.50	1.05	2.58
DDH150	239421.4	5902439.2	250.0	147.00	137.55	138.35	0.80	2.25
DDH151	239421.4	5902439.2	250.0	207.10	183.65	184.65	1.00	0.58
DDH152	239416.5	5902224.6	218.5	244.50	n/a			
DDH153	239408.9	5902227.6	218.5	351.30	300.95	301.55	0.60	6.78
DDH154	239408.6	5902574.6	266.0	121.90	101.65	102.15	0.50	1.62
DDH155	239408.6	5902574.6	266.0	128.60	107.90	114.70	6.80	1.22
DDH156	239408.6	5902574.6	266.0	167.20	132.65	133.65	1.00	0.63
DDH157	239408.6	5902574.6	266.0	201.70	169.90	170.60	0.70	1.08
DDH158	239451.9	5901945.0	180.0	30.10	n/a			
DDH159	239451.9	5901945.0	180.0	350.30	NSI			
DDH160	239457.2	5902084.3	202.6	122.10	98.80	99.95	1.15	1.78
DDH161	239457.2	5902084.3	202.6	119.40	98.50	99.90	1.40	3.59
DDH162	239457.2	5902084.3	202.6	134.40	112.25	113.00	0.75	2.56
DDH163	239457.2	5902084.3	202.6	148.30	121.85	124.45	2.60	20.72
DDH164	239457.2	5902084.3	202.6	120.10	81.55	81.75	0.20	2.72
DDH165	239457.2	5902084.3	202.6	147.20	NSI			
DDH166	239483.3	5901935.6	175.0	135.40	94.95	95.80	0.85	2.10
DDH167	239483.3	5901935.6	175.0	200.20	NSI			
DDH168	239484.9	5902241.3	366.6	160.80	n/a			
DDH168W2	239484.9	5902241.3	366.6	150.60	n/a			
DDH169	239558.3	5901678.0	136.0	200.10	n/a			
DDH170	239457.2	5902084.0	204.0	158.30	123.60	124.25	0.65	45.54
DDH171	239457.2	5902084.0	202.3	183.60	175.50	176.70	1.20	2.11
DDH172	239457.2	5902084.0	202.3	128.90	110.00	110.50	0.50	2.19
DDH173	239602.3	5901564.6	113.9	28.80	n/a			
DDH174	239634.0	5901567.6	120.0	51.80	NSI			
DDH175	239457.2	5902084.0	202.3	152.80	143.70	144.40	0.70	1.81
DDH176	239457.2	5902084.0	202.3	105.00	81.00	82.25	1.25	7.06
DDH177	239580.7	5901712.0	138.6	131.90	100.55	101.40	0.85	2.01
DDH178	239580.7	5901714.0	138.6	87.30	55.20	56.15	0.95	2.70
DDH179	239580.7	5901712.0	138.6	90.50	69.65	70.85	1.20	1.06
DDH180	239580.7	5901714.0	138.6	72.10	60.30	61.70	1.40	9.70
DDH181	239580.7	5901712.0	138.6	101.30	87.60	88.60	1.00	1.28
DDH182	239627.0	5901594.0	123.0	70.00	40.05	41.00	0.95	1.34
DDH183	239627.0	5901594.0	123.0	89.90	54.40	55.25	0.85	1.17
DDH184	239627.0	5901594.0	123.0	70.00	52.65	55.60	2.95	1.26
DDH185	239627.0	5901594.0	123.0	90.10	47.15	47.85	0.70	0.94
DDH186	239580.7	5901712.0	138.6	140.00	98.70	99.45	0.75	0.53
DDH187	239580.7	5901712.0	138.6	95.80	73.55	74.25	0.70	1.51
DDH188	239580.7	5901712.0	138.6	84.30	72.10	73.65	1.55	0.58
DDH189	239580.7	5901714.0	138.6	87.30	NSI			
DDH190	239580.7	5901714.0	138.6	84.20	67.20	68.05	0.85	9.13
DDH191	239580.4	5901716.0	138.6	86.90	67.35	68.65	1.30	0.83
DDH192	239580.7	5901714.0	138.6	100.80	77.90	79.00	1.10	1.93
DDH193	239608.5	5901650.0	123.6	89.00	65.40	66.30	0.90	4.93
DDH194	239627.0	5901594.0	123.0	76.30	54.80	55.85	1.05	2.55
DDH195	239540.9	5901804.0	150.2	94.50	61.00	62.00	1.00	3.82
DDH196	239540.9	5901804.0	150.2	108.30	87.80	88.75	0.95	0.64
DDH197	239542.2	5901802.0	150.2	115.90	90.00	90.90	0.90	3.63
DDH198	239540.9	5901804.0	150.2	130.40	52.95	54.00	1.05	1.29
DDH199	239542.2	5901802.0	150.2	94.60	78.00	78.75	0.75	0.52
DDH200	239483.3	5901935.6	175.0	116.90	104.70	105.60	0.90	3.20
DDH201	239483.3	5901935.6	175.0	143.80	120.50	121.50	1.00	1.53
DDH202	239483.3	5901935.6	175.0	113.20	104.40	105.60	1.20	0.74
DDH203	239483.3	5901935.6	175.0	120.50	101.90	102.90	1.00	2.39
DDH204	239483.3	5901935.6	175.0	147.00	135.50	135.95	0.45	5.22

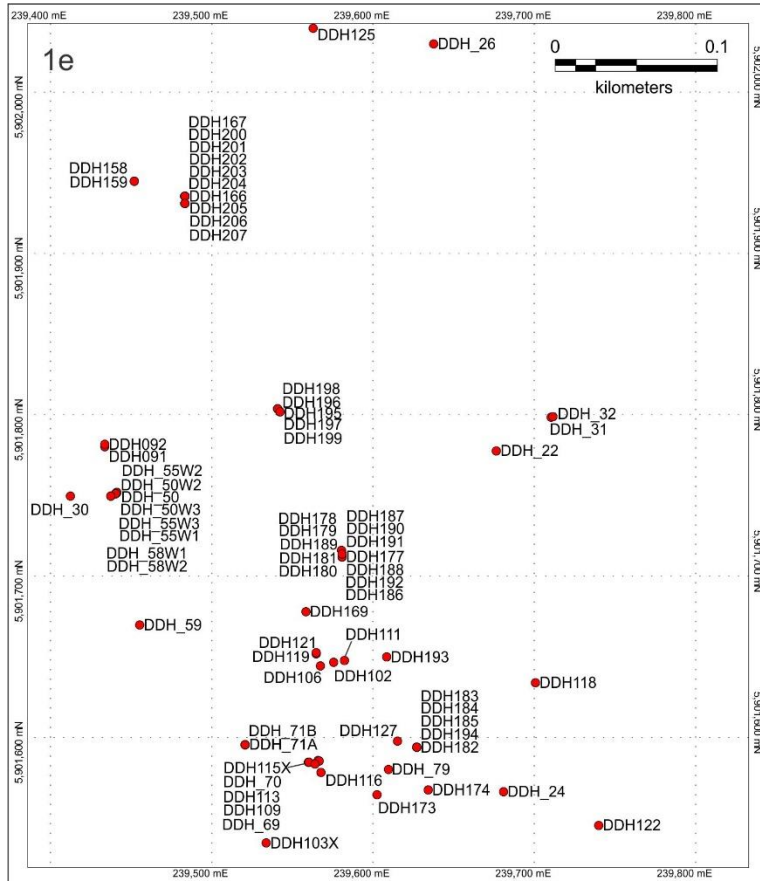
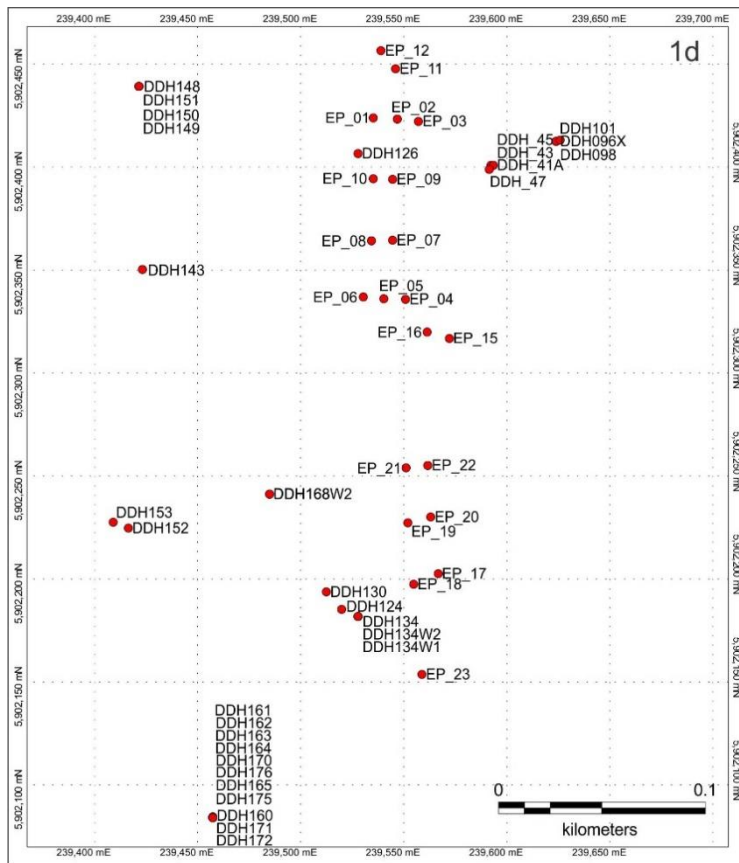
Hole ID	Easting	Northing	RL	Depth	From (m)	To (m)	Interval (m)	Au (ppm)
DDH205	239483.3	5901931.0	175.0	127.80	107.60	108.50	0.90	1.53
DDH206	239483.3	5901931.0	175.0	117.00	98.65	99.50	0.85	2.54
DDH207	239483.3	5901931.0	175.0	140.50	NSI			
EP_01	239535.1	5902423.9	358.0	30.00	13.00	16.00	3.00	0.80
EP_02	239546.8	5902423.5	357.7	30.00	1.00	13.00	12.00	2.24
				including	11.00	12.00	2.00	16.14
EP_03	239557.0	5902422.3	357.8	28.00	3.00	5.00	2.00	0.62
EP_04	239550.8	5902335.8	361.9	30.00	4.00	22.00	18.00	0.87
EP_05	239540.2	5902336.2	362.7	28.00	22.00	25.00	3.00	0.97
EP_06	239530.4	5902337.0	363.1	30.00	0.00	1.00	1.00	3.68
EP_07	239544.5	5902364.6	361.5	30.00	5.00	6.00	1.00	21.00
EP_08	239534.3	5902364.3	361.8	42.00	23.00	25.00	2.00	1.15
EP_09	239544.6	5902394.0	359.1	24.00	0.00	3.00	3.00	1.39
EP_10	239535.1	5902394.4	359.3	38.00	16.00	17.00	1.00	2.77
EP_11	239546.0	5902447.8	356.5	20.00	7.00	11.00	4.00	0.71
EP_12	239538.7	5902456.6	356.2	23.00	12.00	18.00	6.00	2.33
				including	16.00	17.00	1.00	5.70
EP_13	239526.6	5902513.6	356.0	39.00	8.00	9.00	1.00	0.79
EP_14	239541.9	5902535.4	355.6	25.00	17.00	18.00	1.00	110.00
EP_15	239572.1	5902316.9	364.3	42.00	11.00	12.00	1.00	1.56
EP_16	239561.2	5902319.8	364.0	42.00	2.00	30.00	28.00	1.69
EP_17	239566.7	5902202.5	369.4	15.00	3.00	4.00	1.00	3.11
EP_18	239554.8	5902197.3	369.8	30.00	21.00	22.00	1.00	6.88
EP_19	239552.0	5902227.3	369.3	30.00	6.00	7.00	1.00	9.97
EP_20	239563.1	5902230.0	369.2	15.00	4.00	6.00	2.00	2.80
EP_21	239551.2	5902253.8	369.0	30.00	10.00	11.00	1.00	8.28
				and	17.00	18.00	1.00	8.90
EP_22	239561.5	5902255.0	369.5	15.00	0.00	3.00	3.00	2.26
EP_23	239558.8	5902153.7	372.0	24.00	19.00	20.00	1.00	3.72
NUGC001	239652.4	5904404.9	457.0	28.50	NSI			
NUGC002	239644.4	5904402.9	457.0	39.00	NSI			
NUGC003	239703.9	5904223.4	416.9	62.00	NSI			
NUGC004	239666.4	5904215.9	418.9	97.00	NSI			
NUGC005	239653.9	5904216.4	420.1	60.00	NSI			
NUGC006	239641.4	5904417.9	444.4	60.00	24.00	25.00	1.00	3.00
NUGC007	239665.4	5904430.9	444.8	33.00	NSI			
NUGC008	239690.9	5904460.4	449.0	90.00	40.00	41.00	1.00	0.64
NUGC009	239703.4	5903997.9	407.6	60.00	NSI			
NUGC010	239728.4	5904004.4	407.6	60.00	NSI			
NUGC011	239754.4	5904011.9	412.5	57.00	NSI			
NUGD_01	239679.9	5904708.9	433.0	259.00	149.76	150.20	0.44	205.00
NUGD_02	239534.8	5904765.3	368.2	220.00	128.40	129.20	0.80	9.10
NUGD_12	239768.7	5904561.7	465.0	327.00	261.40	262.00	0.60	4.09
NUGD_13	239779.2	5904496.9	449.0	344.60	295.50	295.95	0.45	0.95
NUGD_13W1	239779.2	5904496.9	449.0	357.00	252.00	252.30	0.30	14.80
RC_1434	239362.4	5903214.9	407.7	96.00	NSI			
RC_1435	239380.4	5903224.9	407.0	80.00	NSI			
RC_1436	239383.4	5903224.9	407.0	71.00	57.00	58.00	1.00	7.12
RC_1437	239385.4	5903224.9	407.0	67.00	38.00	39.00	1.00	5.13
RC_1438	239357.4	5903219.9	408.0	95.00	75.00	77.00	2.00	1.76
RC_1439	239362.4	5903244.9	407.7	92.00	NSI			
UD_06	239447.5	5903070.6	318.5	56.00	46.23	47.48	1.25	0.61
UD_10	239442.0	5903068.6	317.9	56.40	40.40	40.80	0.40	0.86
UD_15	239464.5	5903151.2	349.2	52.20	45.25	45.80	0.55	3.29
UD_16	239464.7	5903151.2	349.4	64.50	50.55	51.26	0.71	8.45
UD_17	239464.7	5903151.2	350.0	73.90	65.70	67.27	1.55	1.47
UD_18	239464.7	5903151.6	349.5	70.20	57.25	57.70	0.45	3.01

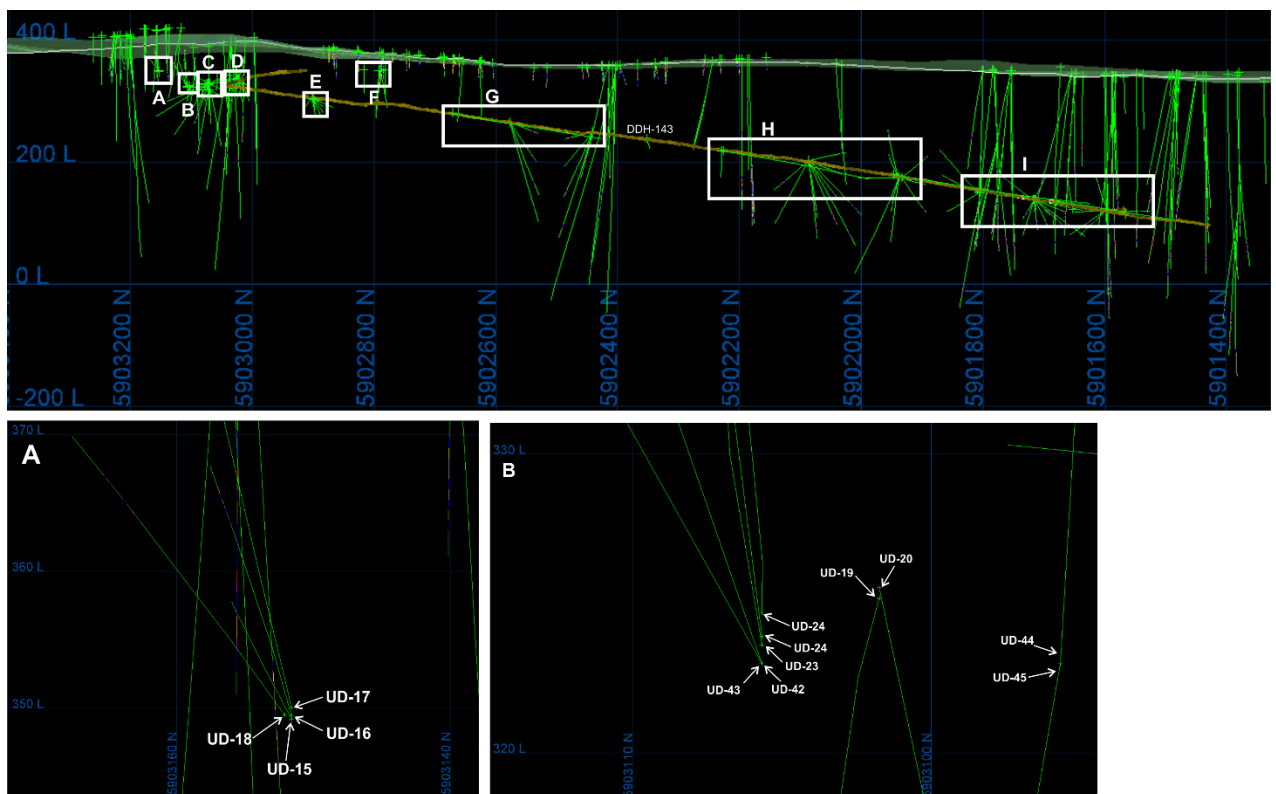
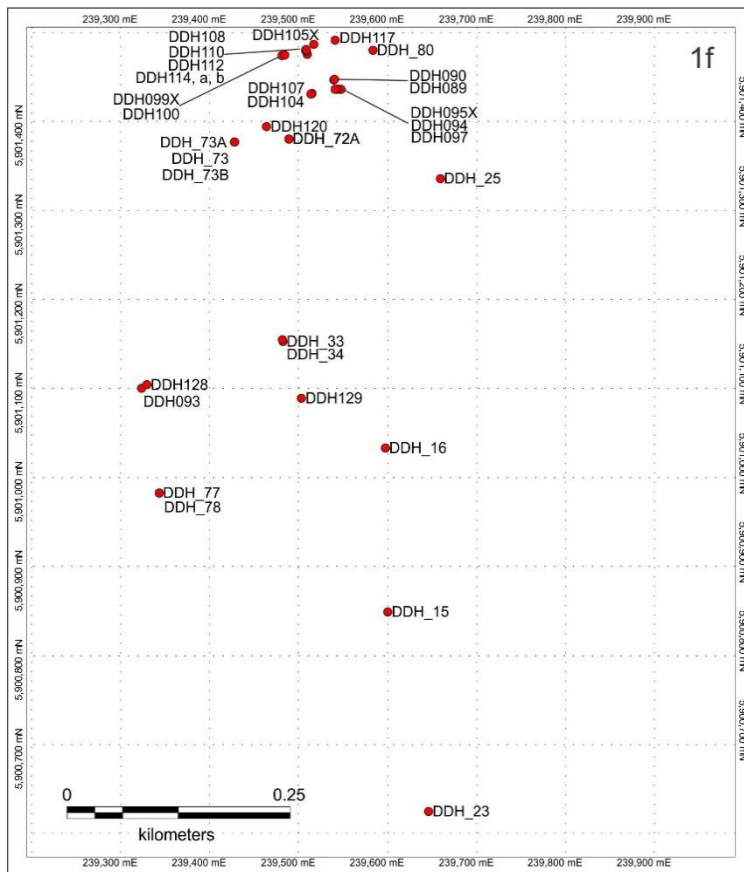
Hole ID	Easting	Northing	RL	Depth	From (m)	To (m)	Interval (m)	Au (ppm)
UD_19	239443.8	5903101.2	325.2	54.00	n/a			
UD_20	239443.8	5903101.0	325.5	49.80	NSI			
UD_21	239448.3	5903075.7	327.5	52.30	11.60	12.71	1.11	1.11
UD_22	239449.1	5903075.2	327.5	40.00	30.30	30.90	0.60	18.80
UD_23	239483.2	5903104.8	323.6	87.70	71.25	72.05	0.80	7.95
UD_24	239483.2	5903104.8	323.9	88.10	78.30	79.07	0.77	1.49
UD_25	239483.1	5903104.8	324.7	88.00	83.60	88.00	4.40	2.53
UD_26	239442.6	5903041.6	333.1	54.20	35.35	36.02	0.67	6.58
UD_27	239442.6	5903041.6	333.7	42.00	35.22	35.80	0.58	1.51
UD_28	239442.6	5903041.6	334.0	54.00	45.90	46.65	0.75	2.58
UD_29	239444.9	5903042.8	333.7	118.00	NSI			
UD_30	239444.9	5903042.8	334.2	55.00	46.58	47.72	1.14	10.40
UD_31	239444.4	5903020.7	337.5	51.30	15.00	16.30	1.30	6.67
UD_32	239443.9	5903021.0	335.7	65.00	51.00	51.45	0.45	2.81
UD_33	239447.5	5903019.4	337.8	64.00	49.25	50.10	0.85	29.30
UD_34	239451.2	5903014.8	335.7	45.00	16.42	16.59	0.17	120.00
UD_35	239479.2	5903025.3	336.8	74.70	NSI			
UD_36	239479.1	5903025.2	336.5	75.00	70.10	70.70	0.60	0.52
UD_37	239479.2	5903025.2	337.0	67.30	61.30	61.61	0.31	80.40
UD_38	239479.2	5903024.9	337.0	71.70	60.38	61.55	1.17	25.40
UD_39	239479.1	5903024.9	336.6	72.00	64.72	65.34	0.62	0.58
UD_40	239479.1	5903024.6	336.9	60.00	54.30	55.25	0.95	0.89
UD_41	239479.0	5903024.6	336.5	65.00	62.07	63.00	0.93	2.34
UD_42	239480.4	5903104.9	323.0	93.00	75.80	76.35	0.55	1.53
UD_43	239480.4	5903104.9	323.0	79.00	NSI			
UD_44	239479.4	5903094.9	323.0	87.80	77.70	78.70	1.00	0.78
UD_45	239479.4	5903094.9	323.0	70.50	NSI			
UHD_1416	239363.4	5903139.9	418.0	103.00	91.00	92.00	1.00	14.55
UHD_1417	239348.9	5903154.3	416.3	128.00	104.00	105.00	1.00	1.38
UHD_1418	239363.7	5903154.8	417.3	96.00	84.75	85.92	1.17	1.82
UHD_1419	239439.3	5903173.3	418.3	76.00	69.00	71.00	2.00	3.70
UHD_1420	239439.6	5903173.3	418.3	92.00	80.00	82.00	2.00	10.55
UHD_1422	239370.8	5903198.2	409.2	77.00	70.00	72.00	2.00	58.00
UHD_1423	239370.5	5903198.2	409.2	82.90	76.40	77.90	1.50	0.87
UHD_1424	239378.4	5903154.7	418.1	79.00	74.00	75.00	1.00	21.10
UHD_1425	239379.2	5903139.0	418.8	72.50	62.00	63.00	1.00	0.84
UHD_1426	239440.9	5903173.1	418.1	109.00	108.77	109.00	0.23	0.72
UHD_1427	239380.4	5903204.9	407.0	55.00	48.00	51.00	3.00	4.41
UHD_1428	239363.4	5903214.9	407.0	84.70	71.94	72.54	0.60	2.22
UHD_1429	239364.4	5903214.9	407.0	72.60	NSI			
UHD_1430	239364.4	5903154.9	416.0	97.80	88.25	89.94	1.69	1.86
UHD_1431	239371.4	5903197.9	407.0	63.00	60.00	61.00	1.00	1.52
UHND_01	239446.4	5903069.6	327.6	70.00	52.33	53.45	1.12	2.79
UHND_02	239447.3	5903069.6	329.4	56.00	47.26	48.78	1.52	0.82
UHND_03	239447.7	5903070.7	329.5	71.40	63.10	64.30	1.20	2.65
UHND_04	239447.0	5903070.3	327.5	74.00	63.47	65.71	2.24	1.42
UHND_05	239447.6	5903071.3	328.3	92.50	52.42	54.05	1.63	0.90
UHND_06	239447.5	5903070.6	329.1	56.00	46.23	47.48	1.25	0.61
UHND_07	239447.4	5903069.7	329.1	45.00	11.14	12.09	0.95	7.21
UHND_08	239446.9	5903068.9	327.5	117.50	50.56	54.05	3.49	5.42
UHND_09	239446.8	5903070.9	327.4	104.80	77.60	78.50	0.90	1.21
UHND_10	239442.0	5903068.6	328.5	56.40	40.40	40.80	0.40	0.86
UHND_11	239441.8	5903068.5	329.6	51.40	29.00	31.30	2.30	12.45
UHND_12	239442.0	5903069.4	329.0	26.70	26.04	26.70	0.66	0.58
UHND_13	239446.2	5903068.4	327.8	102.80	NSI			
UHND_14	239447.5	5903072.2	327.7	109.00	n/a			
UHP_0012	239517.4	5902682.0	370.2	35.10	3.00	15.20	12.20	1.49

Hole ID	Easting	Northing	RL	Depth	From (m)	To (m)	Interval (m)	Au (ppm)
UHP_0013	239481.6	5902668.6	368.4	27.40	7.60	27.40	19.80	2.97
				including	12.20	13.70	1.50	12.09
UHP_0015	239528.8	5902665.5	369.0	9.10	1.50	9.10	7.60	1.77
UHP_0016	239524.1	5902624.4	365.0	33.50	25.90	27.40	1.50	4.13
UHP_0017	239518.1	5902603.6	362.7	29.00	18.30	19.80	1.50	3.67
UHP_0019	239454.5	5902783.6	374.7	64.00	45.70	51.80	6.10	5.71
UHP_0020	239472.3	5902872.7	384.8	21.30	0.00	21.30	21.30	1.76
UHP_0021	239491.2	5902740.0	375.0	21.30	13.70	16.80	3.10	1.52
UHP_0022	239553.2	5902667.9	369.3	16.80	6.10	7.60	1.50	0.92
UHP_0054	239495.1	5902766.8	379.3	16.50	1.50	15.00	13.50	1.97
UHP_0064	239517.2	5902621.7	367.5	34.50	1.50	3.00	1.50	1.57
UHP_0065	239527.8	5902657.5	371.5	33.00	10.50	12.00	1.50	19.50
UHP_0067	239484.3	5902721.3	375.6	16.50	3.00	4.50	1.50	3.05
UHP_0079	239478.9	5902865.3	383.6	15.00	6.00	7.50	1.50	11.60
UHP_0080	239494.0	5902863.3	382.3	30.00	9.00	10.50	1.50	0.87
UHP_0081	239479.7	5902860.2	383.1	48.00	13.50	15.00	1.50	10.80
UHP_0082	239496.6	5902825.3	379.8	30.00	4.50	6.00	1.50	2.90
UHP_0083	239513.9	5902785.3	377.8	30.00	18.00	19.50	1.50	0.83
UHP_0084	239501.9	5902782.6	377.5	42.00	0.00	1.50	1.50	8.60
UHP_0085	239501.7	5902744.4	378.4	30.00	1.50	3.00	1.50	3.90
UHP_0088	239483.7	5902823.4	380.9	36.00	3.00	4.50	1.50	19.00
UHP_0089	239507.7	5902864.4	387.4	30.00	0.00	3.00	3.00	2.45
UHP_0090	239510.6	5902825.2	384.5	30.00	0.00	1.50	1.50	1.30
UHP_0093	239490.7	5902788.8	380.8	36.00	9.00	10.50	1.50	8.60
UHP_0191	239478.0	5902881.6	383.8	11.00	n/a			
UHP_1192	239495.2	5902683.1	371.6	20.00	18.00	20.00	2.00	1.24
UHP_1194	239515.4	5902684.7	373.6	20.00	0.00	20.00	20.00	1.65
UHP_1197	239547.6	5902688.3	372.5	14.00	7.00	11.00	4.00	0.57
UHP_1198	239515.2	5902724.8	376.1	20.00	0.00	9.00	9.00	1.10
UHP_1199	239525.3	5902724.8	375.9	20.00	4.00	5.00	1.00	1.18
UHP_1200	239535.4	5902724.8	375.1	20.00	0.00	5.00	5.00	0.93
UHP_1440	239363.4	5903244.9	407.7	82.00	60.00	61.00	1.00	0.74
UHP_1441	239379.4	5903244.9	405.1	58.00	40.00	41.00	1.00	5.30
UHP_1442	239386.4	5903134.9	420.0	60.00	52.00	53.00	1.00	0.94
UHP_1443	239402.4	5903174.9	419.0	59.00	20.00	22.00	2.00	3.11
UHP_1444	239460.4	5902814.9	352.0	39.00	n/a			
UHP_1445	239460.4	5902779.9	352.0	43.00	n/a			
UP_02	239442.4	5903024.9	336.5	50.40	44.10	50.40	6.30	2.48
UP_03	239442.4	5903025.9	347.5	44.10	37.80	39.60	1.80	1.09
UP_04	239441.4	5903022.9	336.6	50.40	35.10	44.10	9.00	1.53
UP_05	239442.4	5903024.9	336.5	47.70	40.50	41.40	0.90	2.04
UP_06	239445.4	5903054.9	331.5	50.40	41.40	46.80	5.40	1.46
UP_07	239445.4	5903054.9	331.5	45.00	34.20	38.70	4.50	1.52
UP_28	239442.4	5903054.9	331.5	35.10	30.60	35.10	4.50	1.53
UP_30	239444.4	5903044.9	334.0	39.60	34.20	39.60	5.40	3.97
UP_31	239441.4	5903044.9	334.0	35.10	28.80	31.50	2.70	1.28
UP_32	239440.4	5903024.9	336.5	35.10	NSI			
ZANEX001	239679.4	5904708.9	433.0	109.20	n/a			
ZANEX002	239678.7	5904611.7	440.5	94.30	n/a			

NSI = No Significant Intercept n/a = no assay information available







Long section 239,500mE showing drilling and the Union Hill decline.

