ASX ANNOUNCEMENT
12 NOVEMBER 2020

HIGH-GRADE GOLD INDICATED AT CHAKATA GOLD PROJECT ETHIOPIA

HIGHLIGHTS

- **Megado fieldwork has uncovered outcropping quartz veins with visible gold ahead of the maiden drill program**
- **Historical trench sampling at the GT Prospect returned:**
  - **47m @ 1.55g/t Au, including 25m @ 2.57g/t Au (Trench TR-1)**
- **Target open at depth and untested by drilling**
- **Preparations for follow-up drilling program expected to commence following completion of drilling at the Babicho Gold Project**
- **Limited historical drilling elsewhere within the Chakata Gold Project area returned highly significant results including:**
  - **2m @ 11.15g/t Au from 48.25m (WCDH01); and**
  - **0.6m @ 6.47g/t Au from 190.8m (DDH5)**

Ethiopian focused gold explorer Megado Gold (ASX:MEG) (**Megado** or the **Company**) is pleased to update the market of its field activities at the Company's Chakata Gold Project.

Chakata is located in the Adola Gold Belt in southern Ethiopia, only five kilometres south along strike from the country's largest producing gold mines, Lega Dembi and Sakaro (+3Moz) (Figure 1). The structure that hosts the Lega Dembi/Sakaro trend, extends to the south through Chakata for over 9km and is readily identifiable in geophysical imagery (Figure 2). Megado geologists' fieldwork has continued to confirm strong evidence of artisanal workings and indications of significant occurrences of primary hard rock gold.

Megado Gold CEO and Managing Director, Michael Gumbley, commented:

> *"Our review of the 1990's historical work conducted had already confirmed Chakata as incredibly prospective. Now that the team has been able to commence early works, they report a massive, extensive quartz tourmaline vein to the southwest of the GT Prospect, we are keen to start testing our high priority targets. Artisanal miners are currently manually excavating the vein in and around the GT Prospect, regularly producing rock chips with gold visible to the naked eye.*
>
> *As soon as we have completed the maiden drilling program at Babicho, the drill rig will be deployed to Chakata to immediately test the GT Prospect as well as other compelling targets."*

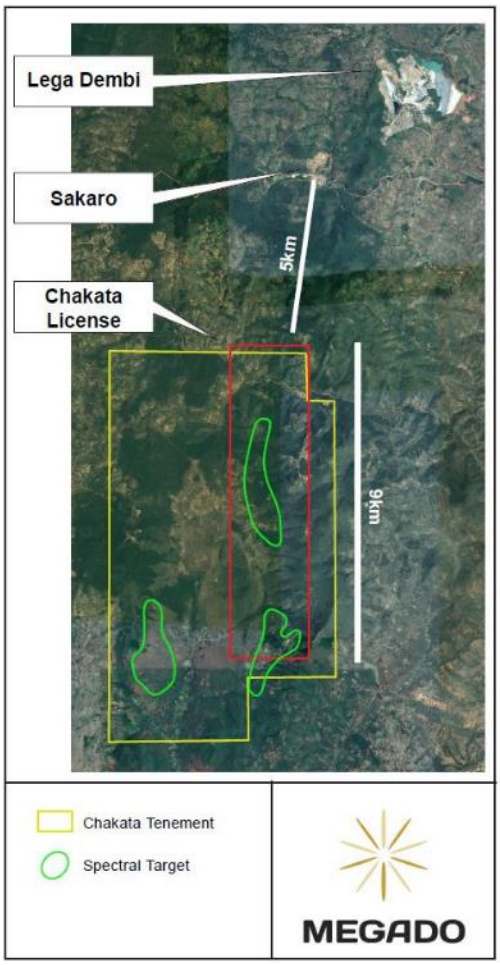

Figure 1: Chakata Project Location

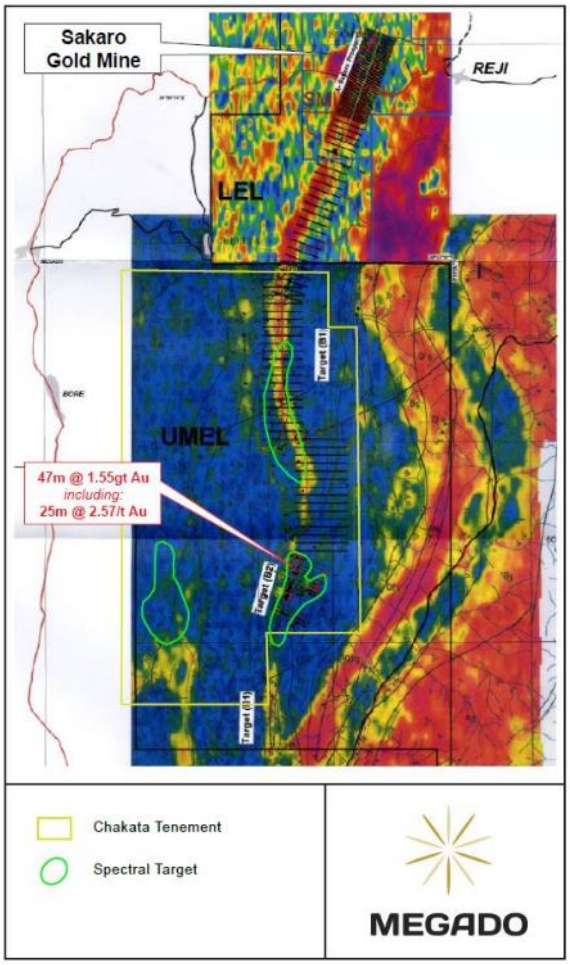

Figure 2: Chakata geophysical imagery

Importantly for Megado, historical exploration has provided walk-up drill ready targets in addition to targets delineated by Megado geologists. Historical trenching at Chakata's GT Prospect returned an impressive 47m @ 1.55g/t Au, including **25m @ 2.57g/t Au** (refer to Appendix 1: JORC Table 1, and Appendices 2 and 3), with no known drill testing at depth beneath the trench or along strike.

Megado's team has mobilised to site to complete the work required to prepare rig access and drill pads in order to commence execution of its phase one drilling program at Chakata. This will occur immediately upon the conclusion of the drilling program at the Company's other premium gold project, Babicho.

Megado believes there is significant potential for repeat, blind, high-grade plunging shoots, characteristically similar to the Sakaro deposit, within a locally north-northeast divergent 2.5km+ strike length structural splay at the GT Prospect.

Fieldwork is ongoing, with geologists observing several styles of gold mineralisation. Consequently, the Ethiopian team has identified a multitude of new targets in addition to the granodiorite target and others identified historically, most of which are coincident with spectral targets identified by Megado. Previous exploration efforts at Chakata do not appear to have adequately led to a full understanding of its mineralisation potential, resulting in minimal drilling of what appear to be obvious high priority prospects. Of the limited historical drilling previously conducted within the tenement, intercept highlights include: 2m @ 11.15g/t Au and 0.6m @ 6.47g/t Au (see Appendices 2 and 3). Megado is well-postioned to build upon the previous work and looks forward to sharing results with the market shortly.

Figure 3: Artisanal miners exploring the granodiorite target

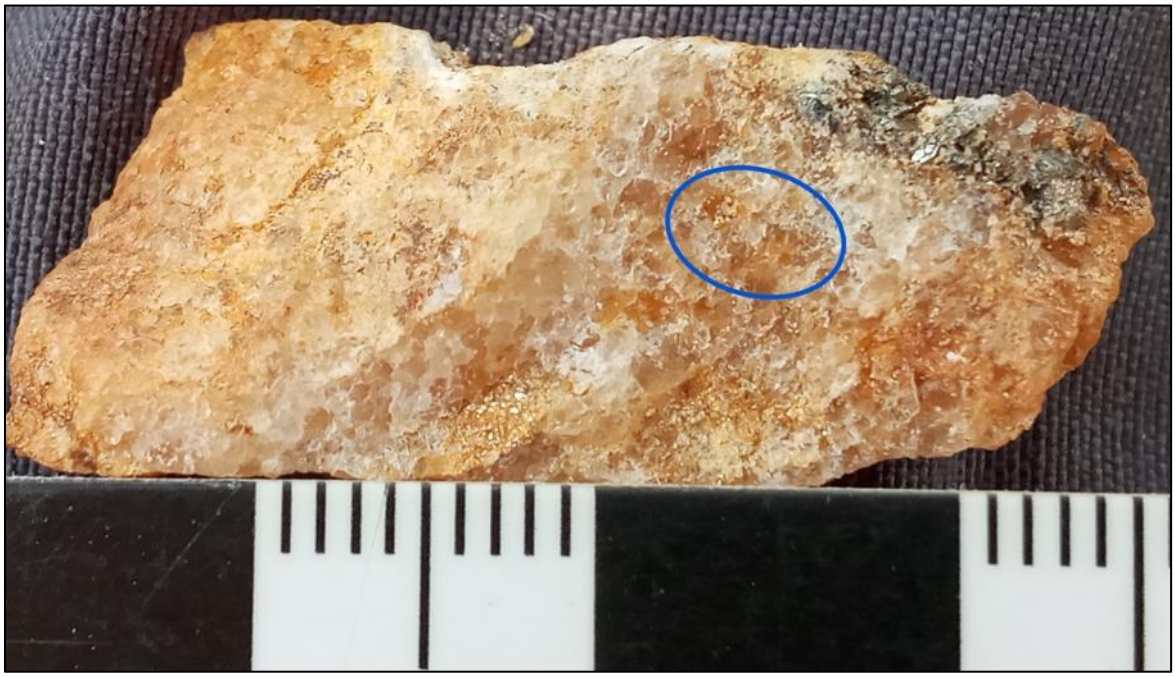

Figure 4: Visible gold in quartz extracted from milky white quartz vein at Chakata

-ENDS-

Authorised for release by: Michael Gumbley, MD and CEO.

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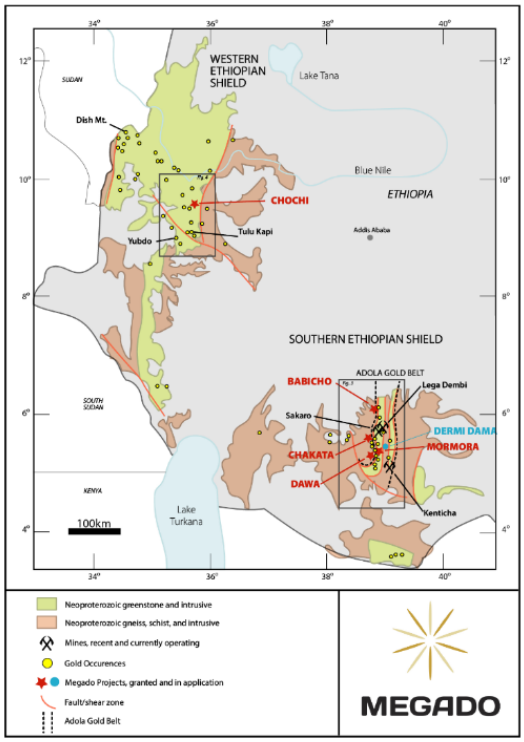
About Megado Gold

Megado Gold Ltd is an ASX listed company with five high-quality gold exploration assets covering 511km^2 and one licence application covering 227km^2 in southern and western Ethiopia with the geological potential to host gold deposits of significant scale.

Ethiopia contains a world-class greenstone geological terrane and hosts part of the prolific Arabian-Nubian Shield (ANS). The Megado Belt in southern Ethiopia is hosted within the broader Adola Belt, a granite-greenstone terrane that is part of the ANS, and is characterised by a dominant N-S trending suite of metamorphosed rocks hosting significant occurrences of gold mineralisation, including Ethiopia's only modern gold mines, Lega Dembi and Sakaro (+3.0Moz Au).



Megado has a premium land position immediately along strike to the north and south of the Lega Dembi and Sakaro deposits covering the same fertile greenstone host rocks and structural setting, in addition to an asset located proximal to Ethiopia's next gold mine, the +1.5Moz Tulu Kapi deposit (AIM-listed KEFI Minerals).

Megado has assembled a strong technical team with specific Ethiopian and gold exploration experience. Dr Chris Bowden, Executive Director, spent 5 years living in Ethiopia as General Manager for ASCOM Precious Metals Mining, where he was responsible for the discovery and subsequent drill out of the initial 1.5Moz Dish Mountain Gold deposit in western Ethiopia, a virgin greenfields discovery.

Minimal modern exploration has been conducted in Ethiopia, in comparison to similar greenstone belts in West Africa, Canada and Western Australia where modern techniques have successfully delineated numerous gold deposits.

Forward Looking Statements

This announcement contains 'forward-looking information' that is based on the Company's expectations, estimates and projections as of the date on which the statements were made. This forward-looking information includes, among other things, statements with respect to the Company's business strategy, plans, development, objectives, performance, outlook, growth, cash flow, projections, targets and expectations, mineral reserves and resources, results of exploration and related expenses. Generally, this forward-looking information can be identified by the use of forward-looking terminology such as 'outlook', 'anticipate', 'project', 'target', 'potential', 'likely', 'believe', 'estimate', 'expect', 'intend', 'may', 'would', 'could', 'should', 'scheduled', 'will', 'plan', 'forecast', 'evolve' and similar expressions. Persons reading this announcement are cautioned that such statements are only predictions, and that the Company's actual future results or performance may be materially different. Forward-looking information is subject to known and unknown risks, uncertainties and other factors that may cause the Company's actual results, level of activity, performance or achievements to be materially different from those expressed or implied by such forward-looking information.

Competent Person Statement

Information in this "ASX Announcement" relating to Exploration Targets, Exploration Results, Mineral Resources or Ore Reserves has been compiled by Dr Chris Bowden who is a Fellow and Chartered Professional of the Australian Institute of Mining and Metallurgy and is an Executive Director of Megado Gold Ltd.

He has sufficient experience that is relevant to the types of deposits being explored for and qualifies as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves" (JORC Code 2012 Edition). Dr Bowden has consented to the release of the announcement.

Appendix 1: JORC Code, 2012 Edition – Table 1

Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation	Commentary
Sampling techniques	*Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc.). These examples should not be taken as limiting the broad meaning of sampling.*	The nature of the samples and assay results in the body of this ASX Release relate to historical results from the Chakata tenement, Ethiopia. Historical Results: • *Rock chip samples were collected from accessible altered outcrops or purpose dug trenches and analysed by fire assay.* • *Heavy mineral concentrate samples collected and panned, and gold grains counted* • *Soil samples were collected on grid lines of 480m x 40m and 160m x 20m and analysed by BLEG* • *Trenching (exact methodology not reported)* • *Drilling (core, exact methodology not reported)*
	Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.	The nature and completeness of the historical reports are varied and not all previous information has necessarily been supplied and/or is fully available.
	Aspects of the determination of mineralisation that are Material to the Public Report.	Determination of mineralisation has been based on historical report descriptions and new field observations.
	In cases where 'industry standard' work has been done this would be relatively simple (e.g. '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 (e.g. submarine nodules) may warrant disclosure of detailed information.	The historical reported methodologies and processes suggest work was completed to 'industry standards'.
Drilling techniques	*Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-*	Historical drilling was core drilling. It is unknown if historical core was oriented.

Criteria	JORC Code explanation	Commentary
	sampling bit or other type, whether core is oriented and if so, by what method, etc.).	
Drill sample recovery	*Method of recording and assessing core and chip sample recoveries and results assessed.*	Canyon Resources: 4 core holes were drilled in the north of the Chakata tenement, for a total depth of 797m. Midroc: Limited reporting of 7 core holes for 855.5m drilled in the south of the Chakata tenement. Of these only 76 samples from 3 holes have reported results. Neither historical reports discuss sample recoveries with regard to results.
	Measures taken to maximise sample recovery and ensure representative nature of the samples.	It is unknown what measures were historically taken to maximise sample recovery and ensure representative nature of the samples.
	Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.	It is unknown from historical reports if there is a relationship between sample recovery and grade.
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.*	Historical reports, where available, show drill core samples have been geologically logged. No Mineral Resource estimation, mining studies or metallurgical studies have been conducted at this stage.
	Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc.) photography.	Historical geological logging was qualitative in nature.
	The total length and percentage of the relevant intersections logged.	It is unknown from historical reports of the total length and percentage of relevant intersections were logged.
Sub-sampling techniques and sample preparation	*If core, whether cut or sawn and whether quarter, half or all core taken.*	It is unknown from historical reports whether core was cut or sawn and whether quarter, half or all core taken. It is assumed core was cut on site and half core sent for assay.
	If non-core, whether riffled, tube sampled, rotary split, etc. and whether sampled wet or dry.	Not applicable for this release.

Criteria	JORC Code explanation	Commentary
	For all sample types, the nature, quality and appropriateness of the sample preparation technique.	Canyon Resources: trench and core samples reportedly analysed 'gold by fire assay and AAS finish', by Transworld Laboratories. Midroc: all samples processed at Lega Dembi Mine Laboratory for Au, Ag, Cu, Pb, Zn by HNO3 and HCL digestion. DIBK with AAS finish. Au analysed by fire assay and AAS finish.
	Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.	Historical reports are unclear on QAQC procedures for trench and drilling 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.	Historical reports have not reported duplicate sampling results.
	Whether sample sizes are appropriate to the grain size of the material being sampled.	Historical reports for sample interval widths would suggest sample size is considered appropriate for the target style of mineralisation, the requirements for laboratory sample preparation and analyses, and consideration historical reporting was for early stage Exploration Results.
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.*	Historical reports are limited in their description of assaying and laboratory procedures.
	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.	Not applicable - no data from geophysical tools were used to determine analytical results in this ASX Release.
	Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.	Historical reports are limited in their description of QAQC procedures.
Verification of sampling and assaying	*The verification of significant intersections by either independent or alternative company personnel.*	Verification of historical sample results has not been completed.

Criteria	JORC Code explanation	Commentary
	The use of twinned holes.	No twinned holes have been historically reported.
	Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.	Historical reports indicate hardcopy versions of primary data were used and then digitised.
	Discuss any adjustment to assay data.	No adjustments have been made to the 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.*	Historical reports do not outline the survey methods, or the implied accuracy in collar locations.
	Specification of the grid system used.	*The grid system used is Universal Transverse Mercator (WGS84), Adindan, Zone 37 Northern Hemisphere.*
	Quality and adequacy of topographic control.	Historical reports do not outline topographical controls.
Data spacing and distribution	*Data spacing for reporting of Exploration Results.*	*Historical trenching and drilling are typically spaced (ranging from ca. 50-100's of metres) for early stage exploration – see Appendix 3 for further detail.*
	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.	*No Mineral Resource or Ore Reserve have been estimated in this ASX Release.*
	Whether sample compositing has been applied.	No sample compositing has been applied.
Orientation of data in relation to geological structure	*Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.*	Historical sampling orientation is unknown.
	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.	Historical drilling orientation correlates with at surface mapped shear zones.
Sample security	*The measures taken to ensure sample security.*	*Sample security during transport and sample preparation is unknown.*
Audits or reviews	*The results of any audits or reviews of sampling techniques and data.*	*No audits or reviews of sampling techniques and data have been undertaken at this time.*

Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section.)

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.*	*Megado Gold Limited (MEG) is the licensee of the Chakata Exploration Licence (through its 100%-owned Ethiopian registered branch office, Megado Gold Ltd).* *Refer to recent Prospectus for further details.* *There are no known material issues with third parties.*
	The security of the tenure held at the time of reporting along with any known impediments to obtaining a license to operate in the area.	*There are no known impediments to obtaining a license to operate.*
Exploration done by other parties	*Acknowledgment and appraisal of exploration by other parties.*	*The nature and completeness of the historical reports are varied and not all previous information has necessarily been supplied and/or is fully available. As best that Megado can ascertain, the following work has been done:* *1979-1993 Numerous government surveys producing regional maps and extensive geochemical sampling.* *1995-1998 Canyon Resources conducted soil, rock chip and gridded soil geochemical sampling, trenching and test drilling. Soil sampling on 480x40 and 160x20m grids* *1997-1999 – JCI conducted regional and detail geological mapping, geochemical soil sampling and trenching. Seven trenches totalling 896m completed over granodiorite target.* *2004-2011 – Midroc Gold – Regional to detailed geological mapping, geophysical surveys, heavy mineral concentrate sampling, soil sampling, trenching (4397m and 5099m) and drilling (3600m). Of note, numerous historical reports by Midroc are not available, including many reporting historical trenching and drilling results.*
Geology	*Deposit type, geological setting and style of mineralisation.*	*The styles of mineralisation that can be found in the region are placer gold, orogenic gold and gold related to intrusives.*
Drill hole Information	*A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:* • *easting and northing of the drill hole collar* • *elevation or RL (Reduced Level – elevation above sea level in meters) of the drill hole collar* • *dip and azimuth of the hole* • *down hole length and interception depth* • *hole length.*	*The nature and completeness of the historical reports are varied and not all previous information has necessarily been supplied and/or is fully available. Of note, numerous historical reports by Midroc are not available, including many reporting historical drilling and trenching results.* *A summary of all available historical exploration results and associated grades is shown in Appendix 2 of this release.*

Criteria	JORC Code explanation	Commentary
	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.	The nature and completeness of the historical reports are varied and not all previous information has necessarily been supplied and/or is fully available.
Data aggregation methods	*In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.*	*Weighted average sample assay intercepts have been calculated from individual sample interval downhole widths and related assay results, as reported in Appendix 2. The weighted average intercepts are calculated by multiplying the assay of each drill sample by the length of each sample, adding those products and dividing the product sum by the entire downhole length of the mineralised interval.*
	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.	*Individual sample interval downhole widths and related assay results are included in entirety in Appendix 2 of this ASX Release.*
	The assumptions used for any reporting of metal equivalent values should be clearly stated.	*No metal equivalent values have been reported in this ASX Release.*
Relationship between mineralisation widths and intercept lengths	*These relationships are particularly important in the reporting of Exploration Results.*	*Historical reports have not described relationship between mineralisation widths and intercept lengths.*
	If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.	*Whether the historical drilling orientation is optimal is the source of ongoing work by Megado geologists and at this stage is undetermined to any high degree of confidence.*
	If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').	*All drillhole depths and sample intervals are reported as downhole measurements, as also noted in the body of this ASX Release. More drilling and analysis of structural data is required to more accurately determine true widths of mineralisation from downhole widths.*
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.*	*Historical data do not imply at this stage a significant discovery being reported. Due to the nature of missing historical reports and data (including missing collar locations for drilling and trenching, and some from/to intervals – even where assays are reported), this has significantly limited the ability to reproduce maps of historical drilling and trenching. Appropriate maps, sections, and tables have been included in this ASX Release, including Appendix 3.*
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 available sample data have been included in this ASX Release, see Appendix 2.*

Criteria	JORC Code explanation	Commentary
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.*	*To the best of our knowledge, no meaningful and material exploration data that are available have been omitted from this ASX Release.*
Further work	*The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).*	*Megado Gold Ltd is currently preparing a work plan to assess prospects in the exploration licence area.* *Some planned activities include geological mapping of target areas, ground and airborne geophysics, followed by reverse circulation and core drilling on primary targets.* *As the project is an early exploration project, significant changes to the program may occur depending on results.*
	Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.	*Refer to figures in the main body of this ASX Report that show where drilling (and other works) have been conducted, and highlight possible extensions and where future drilling campaigns may focus.*

Appendix 2: Historical trenching and drilling results.

See Appendix 3 for location maps – historical reports lacking in specific collar locations for drilling/trenching. Missing data, missing intervals (from/to) as historically reported – not all historical information is available.

Trench C2 Analytical Results				
From (m)	To (m)		Sample No.	Gold (ppm)
0	2	C2	205669	0.02
2	3	C2	205670	0.01
3	4	C2	205671	0.02
4	5	C2	205672	0.02
5	6	C2	205673	0.03
6	7	C2	205674	0.01
7	8	C2	205675	0.02
8	9	C2	205676	0.01
9	10	C2	205677	0.02
10	11	C2	205678	0.01
11	12	C2	205679	0.01
12	13	C2	205680	0.23
13	13.9	C2	205681	<0.01
13.9	14.5	C2	205682	0.1
14.5	15	C2	205683	<0.01
15	16.85	C2	205684	0.01
16.85	17.45	C2	205685	<0.01
17.45	18	C2	205686	0.01
18	18.8	C2	205687	0.01
18.8	20	C2	205688	<0.01
20	21	C2	205689	0.02
21	22	C2	205690	0.01
22	22.8	C2	205691	0.01
22.8	24	C2	205692	<0.01
24	25	C2	205693	0.01
25	25.3	C2	205694	0.01
25.3	26	C2	205695	0.01
26	27	C2	205696	0.01
27	28	C2	205697	0.02
28	29	C2	205698	0.02
29	30	C2	205699	0.03
30	31	C2	205700	0.01
31	32.1	C2	205701	0.01
32.1	33	C2	205702	0.02
33	34	C2	205703	0.02
34	35	C2	205704	0.01
35	36	C2	205705	0.08
36	36.4	C2	205706	<0.01
36.4	37	C2	205707	0.07

Trench C2 Analytical Results				
From (m)	To (m)		Sample No.	Gold (ppm)
37	38	C2	205708	0.01
38	39	C2	205709	<0.01
39	40	C2	205710	0.01
40	41	C2	205711	0.01
41	42	C2	205712	0.01
42	43	C2	205713	0.01
43	43.55	C2	205714	0.02
43.55	44	C2	205715	<0.01
44	44.45	C2	205716	0.01
44.45	45	C2	205717	0.01
45	45.55	C2	205718	<0.01
45.55	46	C2	205719	0.02
46	47	C2	205720	0.01
47	48	C2	205721	0.01
48	49	C2	205722	0.01
49	50	C2	205723	0.02
50	50.5	C2	205724	0.03
50.5	51.3	C2	205725	0.07
51.3	52	C2	205726	0.06
52	53	C2	205727	0.02
53	54	C2	205728	0.02
54	55	C2	205729	0.01
55	56	C2	205730	0.01
56	56.4	C2	205731	0.01
56.4	57	C2	205732	0.02
57	58	C2	205733	0.03
58	59	C2	205734	0.02
59	60	C2	205735	0.01
60	61	C2	205736	0.03
61	62	C2	205737	0.05
62	63	C2	205738	0.04
63	64.6	C2	205739	0.01
64.6	66	C2	205740	0.01
66	67	C2	205741	<0.01
67	68	C2	205742	0.01
68	69	C2	205743	0.01
69	70	C2	205744	<0.01
70	71	C2	205745	<0.01
71	71.7	C2	205746	<0.01

Trench C2 Analytical Results				
From (m)	To (m)	Sample No.		Gold (ppm)
71.7	73	C2	205747	<0.01
73	74	C2	205748	<0.01
74	75	C2	205749	<0.01
75	76.3	C2	205750	<0.01
76.3	77	C2	205751	<0.01
77	78	C2	205752	<0.01
78	78.58	C2	205753	<0.01
78.58	79	C2	205754	<0.01
79	80	C2	205755	<0.01
80	81	C2	205756	<0.01
81	82	C2	205757	<0.01
82	83	C2	205758	<0.01
83	84	C2	205759	<0.01
84	85	C2	205760	<0.01
85	86	C2	205761	<0.01
86	87.34	C2	205762	<0.01
87.34	88	C2	205763	<0.01
88	89	C2	205764	<0.01
89	90.2	C2	205765	<0.01
90.2	91	C2	205766	<0.01
91	91.53	C2	205767	<0.01
91.53	92	C2	205768	<0.01
92	93	C2	205769	<0.01
93	94	C2	205770	0.01
94	95	C2	205771	0.01
95	96	C2	205772	<0.01
96	96.5	C2	205773	0.03
96.5	97	C2	205774	0.01
97	98	C2	205775	0.01
98	99	C2	205776	0.01
99	100	C2	205777	<0.01
100	101	C2	205778	0.03
101	102	C2	205779	<0.01
102	103	C2	205780	<0.01
103	104	C2	205781	<0.01
104	105	C2	205782	<0.01
105	106	C2	205783	<0.01
106	107	C2	205784	<0.01
107	108	C2	205785	<0.01
108	109	C2	205786	<0.01
109	110	C2	205787	<0.01
110	111	C2	205788	<0.01
111	112	C2	205789	<0.01
112	113	C2	205790	<0.01

Trench C2 Analytical Results				
From (m)	To (m)	Sample No.		Gold (ppm)
113	114	C2	205791	<0.01
114	115	C2	205792	<0.01
115	116	C2	205793	<0.01
116	117	C2	205794	<0.01
117	118	C2	205795	0.01
118	119	C2	205796	<0.01
119	120	C2	205797	0.01
120	121	C2	205798	0.01
121	122	C2	205799	0.01
122	123	C2	205800	<0.01
123	124	C2	205801	<0.01
124	125	C2	205802	<0.01
125	126	C2	205803	0.01
126	127	C2	205804	<0.01
127	128	C2	205805	<0.01
128	129	C2	205806	<0.01
129	130	C2	205807	<0.01
130	131	C2	205808	<0.01
131	132	C2	205809	0.01
132	133	C2	205810	<0.01
133	134	C2	205811	0.01
134	135	C2	205812	<0.01
135	136	C2	205813	<0.01
136	137	C2	205814	<0.01
137	138	C2	205815	<0.01
138	139	C2	205816	<0.01
139	140	C2	205817	<0.01
140	141	C2	205818	<0.01
141	142	C2	205819	<0.01
142	143	C2	205820	<0.01
143	144	C2	205821	<0.01
144	145	C2	205822	<0.01
145	146	C2	205823	<0.01
146	147	C2	205824	<0.01
147	148	C2	205825	<0.01
148	149	C2	205826	<0.01
149	150	C2	205827	0.03
150	151	C2	205828	<0.01
151	152	C2	205829	<0.01
152	153	C2	205830	0.01
153	154	C2	205831	0.01
154	155	C2	205832	0.01
155	156	C2	205833	0.01
156	157	C2	205834	0.19

Trench C2 Analytical Results				
From (m)	To (m)	Sample No.		Gold (ppm)
157	158	C2	205835	0.06
158	159	C2	205836	0.02
159	160	C2	205837	0.72
160	161	C2	205838	0.07
161	162	C2	205839	0.45
162	163	C2	205840	0.04
163	164	C2	205841	0.41
164	165	C2	205842	0.2
165	166	C2	205843	0.09
166	167	C2	205844	0.11
167	168	C2	205845	0.43
168	169	C2	205846	0.01
169	170	C2	205847	0.02
170	171	C2	205848	0.84
7	8	C2	206205	<0.01
8	9	C2	206204	0.01
9	10	C2	206203	<0.01
10	11	C2	206202	0.01
11	12	C2	206201	<0.01
12	13	C2	206200	0.01
13	14	C2	206199	<0.01
14	15	C2	206198	0.02
15	16	C2	206197	0.01
16	17	C2	206196	<0.01
17	18	C2	206195	0.01
18	19	C2	206194	0.03
19	20	C2	206193	0.01
20	21	C2	206192	0.01
21	22	C2	206191	<0.01
22	23	C2	206190	<0.01
23	24	C2	206189	<0.01
24	25	C2	206188	0.01
25	26	C2	206187	0.01
26	26.74	C2	206186	<0.01
26.74	28	C2	206185	<0.01
28	29	C2	206184	<0.01
29	30	C2	206183	<0.01
30	31	C2	206182	<0.01
31	32	C2	206181	0.01
32	33	C2	206180	<0.01
33	34	C2	206179	<0.01
34	35	C2	206178	<0.01
35	36	C2	206177	<0.01
36	37	C2	206176	<0.01

Trench C2 Analytical Results				
From (m)	To (m)	Sample No.		Gold (ppm)
37	38	C2	206175	<0.01
38	39	C2	206174	<0.01
39	40	C2	206173	<0.01
40	41	C2	206172	<0.01
41	42	C2	206171	<0.01
42	43	C2	206170	<0.01
43	44	C2	206169	<0.01
44	45	C2	206168	<0.01
45	46.4	C2	206167	<0.01
46.4	47.5	C2	206166	<0.01
47.5	48	C2	206165	0.02
48	49	C2	206164	0.01
49	50	C2	206163	0.01
50	51	C2	206162	0.01
51	52	C2	206161	<0.01
0	1	C2	206213	<0.01
1	2	C2	206214	<0.01
2	3	C2	206215	<0.01
3	4	C2	206216	0.02
4	5	C2	206217	0.04
5	5.45	C2	206218	0.01
5.45	6	C2	206219	0.01
6	6.75	C2	206220	0.01
6.75	8	C2	206221	0.02
8	9	C2	206222	0.04
9	10	C2	206223	0.03
10	11	C2	206224	0.01
11	12	C2	206225	0.01
12	13	C2	206226	0.01
13	14	C2	206227	<0.01
14	15	C2	206228	<0.01
15	16	C2	206229	0.01
16	17	C2	206230	0.02
17	18	C2	206231	0.01
18	19	C2	206232	0.01
19	20	C2	206233	0.01
20	21	C2	206234	0.01
21	22	C2	206235	0.01
22	23	C2	206236	<0.01
23	24	C2	206237	0.01
24	25	C2	206238	<0.01
25	26	C2	206239	<0.01
26	27	C2	206240	0.01
27	28	C2	206241	0.01

Trench C2 Analytical Results				
From (m)	To (m)	Sample No.		Gold (ppm)
28	29	C2	206242	0.01
29	30	C2	206243	0.01
30	31	C2	206244	0.01
31	32	C2	206245	0.01
32	33	C2	206246	0.02
33	34	C2	206247	0.01
34	35	C2	206248	0.01
35	36	C2	206249	0.01
36	37	C2	206250	0.01
37	38	C2	206251	0.01
38	39	C2	206252	<0.01
39	40	C2	206253	0.01
40	40.7	C2	206254	<0.01
40.7	41	C2	206255	<0.01
41	42	C2	206256	<0.01
42	43	C2	206257	0.01
43	44	C2	206258	0.01
44	45	C2	206259	<0.01
45	46	C2	206260	<0.01
46	47	C2	206261	<0.01
47	47.5	C2	206262	<0.01
47.5	49	C2	206263	<0.01
49	50	C2	206264	<0.01
50	51	C2	206265	<0.01
51	52	C2	206266	<0.01
52	53	C2	206267	<0.01
53	54	C2	206268	<0.01
54	55	C2	206269	0.06
55	56	C2	206270	0.01
56	57	C2	206271	0.01
57	58	C2	206272	<0.01
58	59	C2	206273	<0.01
59	60	C2	206274	<0.01
60	61	C2	206275	<0.01
61	62	C2	206276	<0.01
62	63	C2	206277	0.02
63	64	C2	206278	<0.01
64	65	C2	206279	<0.01
65	66	C2	206280	<0.01
66	67	C2	206281	<0.01
67	68	C2	206282	0.01
68	69	C2	206283	<0.01
69	70	C2	206284	<0.01
70	71	C2	206285	<0.01

Trench C2 Analytical Results				
From (m)	To (m)	Sample No.		Gold (ppm)
71	72	C2	206286	<0.01
72	73	C2	206287	<0.01
73	74	C2	206288	<0.01
74	75	C2	206289	0.01
75	76	C2	206290	0.01
76	77	C2	206291	<0.01
77	78	C2	206292	0.01
78	79	C2	206293	0.01
79	80	C2	206294	0.01
80	81	C2	206295	0.01
81	82	C2	206296	0.01
82	83	C2	206297	<0.01
83	84	C2	206298	<0.01
84	85	C2	206299	<0.01
85	86	C2	206300	<0.01
86	87	C2	206301	0.01
87	88	C2	206302	0.01
88	89	C2	206303	0.01
89	90	C2	206304	<0.01
90	91	C2	206305	<0.01
91	92	C2	206306	0.01
92	93	C2	206307	<0.01
93	94	C2	206308	0.03
94	95	C2	206309	<0.01
95	96	C2	206310	<0.01
96	97	C2	206311	0.01
97	98	C2	206312	0.01
98	99	C2	206313	0.01
99	100	C2	206314	<0.01
100	101	C2	206315	0.01
101	102	C2	206316	0.01
102	103	C2	206317	<0.01
103	104	C2	206318	<0.01
104	105	C2	206319	<0.01
105	106	C2	206320	<0.01
106	107	C2	206321	<0.01
107	108	C2	206322	<0.01
108	109	C2	206323	<0.01
109	110	C2	206324	<0.01
110	111	C2	206325	0.01
111	112	C2	206326	0.01
112	113	C2	206327	<0.01
113	114	C2	206328	<0.01
114	115	C2	206329	<0.01

Trench C2 Analytical Results				
From (m)	To (m)		Sample No.	Gold (ppm)
115	116	C2	206330	<0.01
116	117	C2	206331	<0.01
117	118	C2	206332	<0.01
118	119	C2	206333	<0.01
119	120	C2	206334	<0.01
120	121	C2	206335	<0.01
121	122	C2	206336	<0.01
122	123	C2	206337	0.01
123	124	C2	206338	<0.01
124	125	C2	206339	<0.01
125	126	C2	206340	<0.01
126	127	C2	206341	0.01
127	128	C2	206342	0.01
128	129	C2	206343	0.01
129	130	C2	206344	<0.01
130	131	C2	206345	<0.01
131	132	C2	206346	<0.01
132	133	C2	206347	<0.01
133	134	C2	206348	<0.01
134	135	C2	206349	<0.01
135	136	C2	206350	<0.01
136	137	C2	206351	0.01
137	138	C2	206352	<0.01
138	139	C2	206353	<0.01
139	140	C2	206354	<0.01
140	141	C2	206355	<0.01
141	142	C2	205849	<0.01
142	143	C2	205850	<0.01

Trench C3 Analytical Results				
From (m)	To (m)		Sample No.	Gold (ppm)
0	-2	C3	205851	0.01
-2	-3	C3	205852	0.01
-3	-4	C3	205853	<0.01
-4	-5	C3	205854	0.01
-5	-6	C3	205855	<0.01
-6	-7	C3	205856	<0.01
-7	-8	C3	205857	<0.01
-8	-9	C3	205858	0.01
-9	-10	C3	205859	<0.01
-10	-11	C3	205860	<0.01
-11	-12	C3	205861	<0.01
-12	-13.25	C3	205862	<0.01
-13.25	-14.6	C3	205863	<0.01

Trench C3 Analytical Results				
From (m)	To (m)		Sample No.	Gold (ppm)
-14.6	-16	C3	205864	<0.01
-16	-17	C3	205865	0.01
-17	-18	C3	205866	0.01
-18	-19	C3	205867	0.01
-19	-20	C3	205868	0.01
-20	-21	C3	205869	0.01
-21	-22	C3	205870	0.01
-22	-23	C3	205871	0.01
-23	-24	C3	205872	<0.01
-24	-25	C3	205873	<0.01
-25	-26	C3	205874	<0.01
-26	-27.3	C3	205875	<0.01
-27.3	-27.55	C3	205876	0.01
-27.55	-29	C3	205877	<0.01
-29	-30	C3	205878	<0.01
-30	-30.7	C3	205879	<0.01
-30.7	-31	C3	205880	0.22
-31	-32	C3	205881	<0.01
-32	-33	C3	205882	0.01
-33	-34.3	C3	205883	<0.01
-34.3	-34.45	C3	205884	<0.01
-34.45	-34.75	C3	205885	<0.01
-34.75	-35	C3	205886	<0.01
-35	-36	C3	205887	0.01
-75	-76	C3	205928	<0.01
-76	-77	C3	205929	<0.01
-77	-78	C3	205930	0.02
-78	-79	C3	205931	<0.01
-79	-80	C3	205932	<0.01
-80	-81	C3	205933	0.01
-81	-82	C3	205934	<0.01
-82	-82.7	C3	205935	<0.01
-82.7	-83.6	C3	205936	<0.01
-83.6	-85	C3	205937	<0.01
-85	-86	C3	205938	<0.01
-86	-87	C3	205939	0.01
-87	-88	C3	205940	0.16
-88	-89	C3	205941	<0.01
-89	-90	C3	205942	<0.01
-90	-91	C3	205943	<0.01
-91	-92	C3	205944	<0.01
-92	-93	C3	205945	<0.01
-93	-94	C3	205946	<0.01
-94	-95	C3	205947	<0.01

Trench C3 Analytical Results				
From (m)	To (m)		Sample No.	Gold (ppm)
-95	-96	C3	205948	<0.01
-96	-97	C3	205949	<0.01
-97	-97.6	C3	205950	<0.01
-97.6	-98.7	C3	205951	<0.01
-98.7	-99.45	C3	205952	<0.01
-99.45	-100	C3	205953	<0.01
-100	-101	C3	205954	<0.01
-101	-102	C3	205955	<0.01
-102	-103	C3	205956	<0.01
-103	-104	C3	205957	<0.01
-104	-104.52	C3	205958	<0.01
-104.52	-105.3	C3	205959	<0.01
-105.3	-106	C3	205960	<0.01
-106	-107	C3	205961	<0.01
-107	-108	C3	205962	<0.01
-108	-109	C3	205963	<0.01
-109	-110	C3	205964	<0.01
-110	-111.8	C3	205965	<0.01
-111.8	-112	C3	205966	<0.01
-112	-113	C3	205967	<0.01
-113	-114	C3	205968	<0.01
-114	-115	C3	205969	<0.01
-115	-116	C3	205970	<0.01
-116	-117	C3	205971	<0.01
-117	-118	C3	205972	<0.01
-118	-119	C3	205973	<0.01
-119	-119.7	C3	205974	<0.01
-119.7	-121	C3	205975	<0.01
-121	-122	C3	205976	<0.01
-122	-123	C3	205977	<0.01
-123	-124	C3	205978	<0.01
-124	-125	C3	205979	<0.01
-125	-126	C3	205980	<0.01
-126	-127	C3	205981	<0.01
-127	-128	C3	205982	<0.01
-128	-129	C3	205983	0.01
-129	-130.3	C3	205984	0.01
-130.3	-130.55	C3	205985	<0.01
-130.55	-132	C3	205986	<0.01
-132	-133	C3	205987	<0.01
-133	-134	C3	205988	0.01
-134	-135	C3	205989	0.01
-135	-136	C3	205990	<0.01

Trench C3 Analytical Results				
From (m)	To (m)		Sample No.	Gold (ppm)
-136	-137	C3	205991	<0.01
-137	-138	C3	205992	<0.01
-138	-139	C3	205993	0.01
-139	-140	C3	205994	0.01
-140	-141	C3	205995	0.01
-141	-141.71	C3	205996	<0.01
-141.71	-142	C3	205997	<0.01
-142	-142.5	C3	205998	<0.01
-142.5	-143.7	C3	205999	<0.01
-143.7	-145	C3	206000	0.01
-145	-146	C3	206001	<0.01
-146	-147	C3	206002	<0.01
-147	-148	C3	206003	<0.01
-148	-149	C3	206004	<0.01
-149	-150	C3	206005	<0.01
-150	-151	C3	206006	<0.01
-151	-152	C3	206007	<0.01
-152	-153	C3	206008	<0.01
-153	-154	C3	206009	<0.01
-154	-155	C3	206010	<0.01
-155	-156	C3	206011	<0.01
-156	-157	C3	206012	<0.01
-157	-158	C3	206013	<0.01
-158	-159	C3	206014	<0.01
-159	-160	C3	206015	<0.01
-160	-161	C3	206016	<0.01
-161	-162	C3	206017	<0.01
-162	-163	C3	206018	0.01
-163	-164	C3	206019	0.01
-164	-165	C3	206020	<0.01
-165	-166	C3	206021	0.01
-166	-167	C3	206022	0.09
-167	-168	C3	206023	0.02
-168	-169	C3	206024	0.01
-169	-170	C3	206025	0.02
-170	-171	C3	206026	0.01
-171	-172	C3	206027	<0.01
-172	-173	C3	206028	<0.01
-173	-174.1	C3	206029	<0.01
-174.1	-175	C3	206030	<0.01
-175	-175.5	C3	206031	<0.01
-175.5	-176	C3	206032	<0.01
-176	-177	C3	206033	<0.01
-177	-178	C3	206034	<0.01

Trench C3 Analytical Results				
From (m)	To (m)		Sample No.	Gold (ppm)
-178	-179	C3	206035	<0.01
-179	-180	C3	206036	<0.01
-180	-181	C3	206037	<0.01
-181	-182	C3	206038	<0.01
-182	-183	C3	206039	<0.01
-183	-184	C3	206040	<0.01
-184	-185	C3	206041	<0.01
-185	-186	C3	206042	<0.01
-186	-187	C3	206043	<0.01
-187	-188	C3	206044	<0.01
-188	-189	C3	206045	<0.01
-189	-190	C3	206046	0.01
-190	-191	C3	206047	0.01
-191	-192	C3	206048	0.01
-192	-193	C3	206049	0.01
-193	-194	C3	206050	0.01
-194	-195	C3	206051	0.01
-195	-196	C3	206052	<0.01
-196	-197	C3	206053	<0.01
-197	-197.5	C3	206054	0.01
-197.5	-198	C3	206055	<0.01
-198	-199	C3	206056	<0.01
-199	-200	C3	206057	<0.01
-200	-201	C3	206058	<0.01
-201	-202	C3	206059	<0.01
-202	-203	C3	206060	<0.01
-203	-204	C3	206061	<0.01
-204	-205	C3	206062	<0.01
-205	-206	C3	206063	<0.01
-206	-207	C3	206064	<0.01
-207	-208	C3	206065	<0.01
-208	-209	C3	206066	<0.01
-209	-210	C3	206067	<0.01
-210	-211.4	C3	206068	<0.01
-211.4	-213	C3	206069	<0.01
-213	-214	C3	206070	<0.01
-214	-215	C3	206071	<0.01
-215	-216	C3	206072	<0.01
-216	-217	C3	206073	0.01
-217	-218	C3	206074	0.01
-218	-219	C3	206075	<0.01
-219	-220	C3	206076	<0.01
-220	-221	C3	206077	<0.01
-221	-222	C3	206078	<0.01

Trench C3 Analytical Results				
From (m)	To (m)		Sample No.	Gold (ppm)
-222	-223	C3	206079	0.01
-223	-224	C3	206080	0.01
-224	-225	C3	206081	<0.01
-225	-226	C3	206082	<0.01
-226	-227	C3	206083	<0.01
-227	-228	C3	206084	<0.01
-228	-229	C3	206085	<0.01
-229	-230	C3	206086	<0.01
-230	-231	C3	206087	<0.01
-231	-232	C3	206088	<0.01
-232	-233	C3	206089	<0.01
-233	-234	C3	206090	<0.01
-234	-235	C3	206091	<0.01
-235	-236	C3	206092	<0.01
-236	-237	C3	206093	<0.01
-237	-238	C3	206094	<0.01
-238	-239	C3	206095	<0.01
-239	-240	C3	206096	<0.01
-240	-241	C3	206097	<0.01
-241	-242	C3	206098	<0.01
-242	-243	C3	206099	<0.01
-243	-244	C3	206100	<0.01
-244	-245	C3	206101	<0.01
-245	-246	C3	206102	<0.01
-246	-247	C3	206103	<0.01
-247	-248	C3	206104	<0.01
-248	-249	C3	206105	0.01
-249	-250	C3	206106	<0.01
-250	-251	C3	206107	<0.01
-251	-252	C3	206108	<0.01
-252	-253	C3	206109	<0.01
-253	-254	C3	206110	<0.01
-254	-255	C3	206111	0.04
-255	-256	C3	206112	0.02
-256	-257	C3	206113	<0.01
-257	-258	C3	206114	0.01
-258	-259	C3	206115	0.02
-259	-260	C3	206116	<0.01
-260	-261	C3	206117	<0.01
-261	-262	C3	206118	<0.01
-262	-263	C3	206119	<0.01
-263	-264	C3	206120	0.01
-264	-265	C3	206121	<0.01
-265	-266	C3	206122	<0.01

Trench C3 Analytical Results				
From (m)	To (m)	Sample No.		Gold (ppm)
-266	-267	C3	206123	<0.01
-267	-268	C3	206124	0.22
-268	-269	C3	206125	<0.01
-269	-270	C3	206126	0.02
-270	-271	C3	206127	<0.01
-271	-272	C3	206128	0.01
-272	-273	C3	206129	<0.01
-273	-274	C3	206130	<0.01
-274	-275	C3	206131	<0.01
-275	-276	C3	206132	<0.01
-276	-277	C3	206133	0.01
-277	-278	C3	206134	0.01
-278	-279	C3	206135	0.02
-279	-280	C3	206136	<0.01

Trench C4 Analytical Results				
From (m)	To (m)	Sample No.		Gold (ppm)
0	-0.7	C4	1	0.02
-0.7	-2	C4	2	0.02
-2	-3	C4	3	0.01
-3	-4	C4	4	0.06
-4	-5	C4	5	0.01
-5	-6	C4	6	0.05
-6	-7	C4	7	0.01
-7	-8	C4	8	<0.01
-8	-9	C4	9	0.01
-9	-10	C4	10	0.01
-10	-11	C4	11	0.01
-11	-12	C4	12	0.01
-12	-13	C4	13	0.02
-13	-14	C4	14	0.03
-14	-15	C4	15	0.02
-15	-16	C4	16	0.01
-16	-17	C4	17	0.01
-17	-18	C4	18	0.01
-18	-19	C4	19	<0.01
-19	-20	C4	20	<0.01
-20	-21	C4	21	<0.01
-21	-22	C4	22	<0.01
-22	-23	C4	23	<0.01
-23	-24	C4	24	<0.01
-24	-25	C4	25	<0.01
-25	-26	C4	26	<0.01
-26	-27	C4	27	<0.01

Trench C4 Analytical Results				
From (m)	To (m)	Sample No.		Gold (ppm)
-27	-28	C4	28	<0.01
-28	-29	C4	29	<0.01
-29	-30	C4	30	<0.01
-30	-31	C4	31	0.01
-31	-31.6	C4	32	0.03
-31.6	-33	C4	33	<0.01
-33	-34	C4	34	<0.01
-34	-35	C4	35	0.01
-35	-36.5	C4	36	0.41
-36.5	-37.5	C4	37	0.01
-37.5	-39	C4	38	0.24
-39	-40	C4	39	0.06
-40	-41	C4	40	0.02
-41	-41.7	C4	41	0.06
-41.7	-43	C4	42	<0.01
-43	-44	C4	43	<0.01
-44	-45	C4	44	0.01
-45	-46	C4	45	<0.01
-46	-47	C4	46	<0.01
-47	-48	C4	47	<0.01
-48	-49.3	C4	48	<0.01
-49.3	-50.4	C4	49	0.18
-50.4	-52	C4	50	0.72
-52	-53	C4	51	0.01
-53	-54	C4	52	0.03
-54	-55	C4	53	0.01
-55	-56	C4	54	<0.01
-56	-57	C4	55	0.01
-57	-58	C4	56	<0.01
-58	-59	C4	57	<0.01
-59	-60	C4	58	<0.01
-60	-61	C4	59	<0.01
-61	-62	C4	60	<0.01
-62	-63	C4	61	<0.01
-63	-64	C4	62	<0.01
-64	-65	C4	63	0.01
-65	-66	C4	64	<0.01
-66	-67	C4	65	0.01
-67	-68	C4	66	0.02
-68	-69	C4	67	0.04
-69	-70	C4	68	0.16
-70	-71	C4	69	0.04
-71	-72	C4	70	0.01
-72	-73	C4	71	0.02

Trench C4 Analytical Results				
From (m)	To (m)	Sample No.		Gold (ppm)
-73	-74	C4	72	0.05
-74	-75	C4	73	0.08
-75	-76	C4	74	0.06
-76	-77	C4	75	0.02
-77	-78	C4	76	0.09
-78	-79	C4	77	0.01
-79	-80	C4	78	0.21
-80	-81	C4	79	<0.01
-81	-82	C4	80	0.01
-82	-83	C4	81	0.02
-83	-84	C4	82	0.06
-84	-85	C4	83	0.03
-85	-86	C4	84	0.04
-86	-87	C4	85	0.04
-87	-88	C4	86	0.02
-88	-89	C4	87	0.02
-89	-90	C4	88	0.02
-90	-91	C4	89	0.03
-91	-92	C4	90	0.02
-92	-93	C4	91	0.02
-93	-94	C4	92	0.02
-94	-95	C4	93	0.02
-95	-96	C4	94	0.02
-96	-97	C4	95	0.03
-97	-98	C4	96	0.01
-98	-99	C4	97	0.03
-99	-100	C4	98	0.02
-100	-101	C4	99	0.02
-101	-102	C4	100	0.01
-102	-103	C4	101	0.02
-103	-104	C4	102	0.01
-104	-105	C4	103	0.06
-105	-106	C4	104	0.05
-106	-107	C4	105	0.04
-107	-108	C4	106	0.03
-108	-109	C4	107	0.04
0	1	C4	206356	0.01
1	2	C4	206357	0.01
2	3	C4	206358	0.01
3	4	C4	206359	0.01
4	5	C4	206360	0.01
5	6	C4	206361	0.01
6	7	C4	206362	0.01
7	8	C4	206363	<0.01

Trench C4 Analytical Results				
From (m)	To (m)	Sample No.		Gold (ppm)
8	9	C4	206364	0.01
9	10	C4	206365	0.01
10	11	C4	206366	0.01
11	12	C4	206367	0.01
12	13	C4	206368	0.01
13	14	C4	206369	0.01
14	15	C4	206370	0.01
15	16	C4	206371	0.02
16	16.65	C4	206372	0.02
16.65	17	C4	206373	0.01
17	17.7	C4	206374	0.01
17.7	18.8	C4	206375	0.01
18.8	20	C4	206376	0.04
20	21	C4	206377	0.03
21	22	C4	206378	0.11
22	23	C4	206379	0.15
23	24	C4	206380	0.02
24	25	C4	206381	0.01
25	26	C4	206382	0.01
26	27	C4	206383	0.03
27	28	C4	206384	0.01
28	29	C4	206385	<0.01
29	30	C4	206386	<0.01
30	31	C4	206387	<0.01
31	32	C4	206388	0.01
32	33	C4	206389	<0.01
33	34	C4	206390	<0.01
34	35	C4	206391	<0.01
35	36	C4	206392	<0.01
36	37.25	C4	206393	<0.01
37.25	38.2	C4	206394	0.04
38.2	39	C4	206395	0.01
39	40	C4	206396	0.01
40	41	C4	206397	0.08
41	42	C4	206398	<0.01
42	43	C4	206399	<0.01
43	44	C4	206400	<0.01
44	45	C4	206401	<0.01
45	46	C4	206402	<0.01
46	47	C4	206403	<0.01
47	48	C4	206404	<0.01
48	49	C4	206405	<0.01
49	50	C4	206406	<0.01
50	51	C4	206407	<0.01

Trench C4 Analytical Results				
From (m)	To (m)	Sample No.		Gold (ppm)
51	51.65	C4	206408	<0.01
51.65	52	C4	206409	<0.01
52	53	C4	206410	<0.01
53	54	C4	206411	<0.01
54	56	C4	206412	<0.01
56	58	C4	206413	<0.01
58	60	C4	206414	<0.01
60	62	C4	206415	<0.01
62	64	C4	206416	<0.01
64	66	C4	206417	<0.01
66	68	C4	206418	<0.01
68	70	C4	206419	<0.01
70	72	C4	206420	<0.01
72	74	C4	206421	0.01
74	75	C4	206422	<0.01
75	76	C4	206423	<0.01
76	77	C4	206424	<0.01
77	78	C4	206425	<0.01
78	79	C4	206426	<0.01
79	80	C4	206427	0.02
80	81	C4	206428	0.01
81	82	C4	206429	<0.01
82	83	C4	206430	<0.01
83	84	C4	206431	<0.01
84	85	C4	206432	<0.01
85	86	C4	206433	<0.01
86	87	C4	206434	<0.01
87	88	C4	206435	<0.01
88	89	C4	206436	<0.01
89	90	C4	206437	<0.01
90	91	C4	206438	0.02
91	92	C4	206439	0.02
92	94	C4	206440	<0.01
94	96	C4	206441	<0.01
96	98	C4	206442	0.01
98	100	C4	206443	<0.01
100	102	C4	206444	<0.01
102	104	C4	206445	<0.01
104	106	C4	206446	<0.01
106	108	C4	206447	<0.01
108	110	C4	206448	<0.01
110	112	C4	206449	<0.01
112	114	C4	206450	<0.01
114	115	C4	206451	<0.01

Trench C4 Analytical Results				
From (m)	To (m)	Sample No.		Gold (ppm)
115	117	C4	206452	0.01
117	119	C4	206453	<0.01
119	121	C4	206454	<0.01
121	123	C4	206455	<0.01
123	125	C4	206456	<0.01
125	127	C4	206457	<0.01
127	129	C4	206458	<0.01
129	131	C4	206459	<0.01
131	133	C4	206460	<0.01
133	135	C4	206461	<0.01
135	137	C4	206462	<0.01
137	139	C4	206463	<0.01
139	141	C4	206464	<0.01
141	143	C4	206465	<0.01
143	143.85	C4	206466	<0.01
143.85	145	C4	206467	<0.01
145	146	C4	206468	<0.01
146	147	C4	206469	<0.01
147	148	C4	206470	<0.01
148	149	C4	206471	<0.01
149	150	C4	206472	<0.01
150	150.5	C4	206473	<0.01
150.5	150.8	C4	206474	<0.01
150.8	151.7	C4	206475	<0.01
151.7	152.7	C4	206476	0.01
152.7	155	C4	206477	0.01
155	157	C4	206478	<0.01
157	159	C4	206479	0.01
159	161	C4	206480	0.01

Trench C7 Analytical Results				
From (m)	To (m)	Sample No.		Gold (ppb)
26	27	C7	100000	27
27	28	C7	100001	37
28	29	C7	100002	22
29	29.8	C7	100003	8
29.8	30.5	C7	100004	2
30.5	31	C7	100005	5
31	32	C7	100006	7
32	33	C7	100007	5
33	34	C7	100008	8
34	35	C7	100009	3
35	36	C7	100010	4
36	37.2	C7	100011	13

Trench C7 Analytical Results				
From (m)	To (m)		Sample No.	Gold (ppb)
37.2	38	C7	100012	9
38	39	C7	100013	28
39	40	C7	100014	128
40	41	C7	100015	50
41	42	C7	100016	39
42	43	C7	100017	8
43	44	C7	100018	9
44	44.3	C7	100019	65
44.3	45	C7	100020	9
45	46	C7	100021	2
46	47	C7	100022	1
47	48	C7	100023	0
48	49	C7	100024	11
49	50	C7	100025	14
0	1	C7	100026	
1	2	C7	100027	
2	3	C7	100028	
3	4	C7	100029	
4	5	C7	100030	
5	6	C7	100031	
6	7	C7	100032	3
7	8	C7	100033	11
8	9	C7	100034	9
9	10	C7	100035	71
10	11	C7	100036	12
11	12	C7	100037	3
12	13	C7	100038	21
13	14	C7	100039	11
14	15	C7	100040	8
15	16	C7	100041	3
16	17	C7	100042	3
17	18	C7	100043	2
18	19	C7	100044	1
19	20	C7	100045	18
20	21	C7	100046	2
21	22	C7	100047	14
22	23	C7	100048	7
23	24	C7	100049	4
24	25	C7	100050	2
25	26	C7	100051	1
50	51	C7	100052	1
51	52	C7	100053	12
52	53	C7	100054	10
53	54	C7	100055	4

Trench C7 Analytical Results				
From (m)	To (m)		Sample No.	Gold (ppb)
54	55	C7	100056	3
55	56	C7	100057	11
56	57	C7	100058	18
57	58	C7	100059	6
58	59	C7	100060	16
59	60	C7	100061	12
60	61	C7	100062	2
61	62	C7	100063	2
62	63	C7	100064	2
63	64	C7	100065	6
64	65	C7	100066	7
65	66	C7	100067	7
66	67	C7	100068	16
67	68	C7	100069	14
68	69	C7	100070	2
69	70	C7	100071	5
70	71	C7	100072	18
71	72	C7	100073	9
72	73	C7	100074	9
73	74	C7	100075	10
74	75	C7	100076	12
75	76	C7	100077	7
76	77	C7	100078	12
77	78	C7	100079	15
78	79	C7	100080	3
79	80	C7	100081	10
80	81	C7	100082	6
81	82	C7	100083	2
82	83	C7	100084	1
83	84	C7	100085	1
84	85	C7	100086	1
85	86	C7	100087	0
86	87	C7	100088	1
87	88	C7	100089	2
88	89	C7	100090	4
89	90	C7	100091	5
90	91	C7	100092	0
91	92	C7	100093	3
92	93	C7	100094	7
93	94	C7	100095	10
94	95	C7	100096	2
95	96	C7	100097	8
96	97	C7	100098	8
97	98	C7	100099	4

Trench C7 Analytical Results				
From (m)	To (m)		Sample No.	Gold (ppb)
98	99	C7	100100	0
99	100	C7	100101	0
100	101	C7	100102	6
101	102	C7	100103	5
102	103	C7	100104	8
103	104	C7	100105	4
104	105	C7	100106	2
105	106	C7	100107	1
106	107	C7	100108	0
107	108	C7	100109	6
108	109	C7	100110	
109	110	C7	100111	
110	111	C7	100112	2
111	112	C7	100113	1
112	113	C7	100114	2
113	114	C7	100115	1
114	115	C7	100116	0
115	116	C7	100117	2
116	117	C7	100118	1
117	118	C7	100119	3
118	119	C7	100120	0
119	120	C7	100121	1
120	121	C7	100122	0
121	122	C7	100123	0
122	123	C7	100124	0
123	124	C7	100125	0
124	125	C7	100126	0
125	126	C7	100127	0
126	127	C7	100128	0
127	128	C7	100129	2
128	129	C7	100130	0
129	130	C7	100131	8
130	131	C7	100132	9
131	132	C7	100133	6
132	133	C7	100134	9
133	134	C7	100135	0
134	135	C7	100136	0
135	136	C7	100137	0
136	137	C7	100138	3
137	138	C7	100139	1
138	139	C7	100140	2
139	140	C7	100141	3
140	141	C7	100142	2
141	142	C7	100143	1

Trench C7 Analytical Results				
From (m)	To (m)		Sample No.	Gold (ppb)
142	143	C7	100144	0
143	144	C7	100145	2
144	145	C7	100146	2
145	146	C7	100147	1
146	147	C7	100148	5
147	148	C7	100149	4
148	149	C7	100150	8
149	150	C7	100151	6
150	151	C7	100152	7
151	152	C7	100153	8
152	153	C7	100154	6
153	154	C7	100155	2
154	155	C7	100156	5
155	156	C7	100157	2
156	157	C7	100158	3
157	158	C7	100159	8
158	159	C7	100160	7
159	160	C7	100161	3
160	161	C7	100162	4
161	162	C7	100163	6
162	163	C7	100164	12
163	164	C7	100165	5
164	165	C7	100166	8
165	166	C7	100167	2
166	167	C7	100168	2
167	168	C7	100169	0
168	169	C7	100170	6
169	170	C7	100171	4
170	171	C7	100172	0
171	172	C7	100173	1
172	173	C7	100174	0
173	174	C7	100175	0
174	175	C7	100176	0
175	176	C7	100177	0
176	177	C7	100178	0
177	178	C7	100179	0
178	179	C7	100180	1
179	180	C7	100181	0
180	181	C7	100182	0
181	182	C7	100183	0
182	183	C7	100184	2
183	184	C7	100185	0
184	185	C7	100186	0
185	186	C7	100187	0

Trench C7 Analytical Results				
From (m)	To (m)		Sample No.	Gold (ppb)
186	187	C7	100188	0
187	188	C7	100189	1
188	189	C7	100190	0
189	190	C7	100191	0
190	191	C7	100192	0
191	192	C7	100193	1
192	193	C7	100194	0
193	194	C7	100195	2
194	195	C7	100196	1
195	196	C7	100197	0
196	197	C7	100198	4
197	198	C7	100199	2
198	199	C7	100200	2
199	200	C7	100201	0
200	201	C7	100202	0
201	202	C7	100203	0
202	203	C7	100204	0
203	204	C7	100205	1
204	205	C7	100206	1
205	206	C7	100207	0
206	207	C7	100208	0
207	208	C7	100209	1
208	209	C7	100210	0
209	210	C7	100211	0
210	211	C7	100212	0
211	212	C7	100213	2
212	213	C7	100214	1
213	214	C7	100215	1
214	215	C7	100216	0
215	216	C7	100217	0
216	217	C7	100218	0
217	218	C7	100219	0
218	219	C7	100220	1
219	220	C7	100221	0
220	221	C7	100222	0
221	222	C7	100223	1
222	223	C7	100224	0
223	224	C7	100225	1
224	225	C7	100226	1
225	226	C7	100227	0
226	227	C7	100228	1
227	228	C7	100229	0
228	229	C7	100230	0
229	230	C7	100231	0

Trench C7 Analytical Results				
From (m)	To (m)		Sample No.	Gold (ppb)
230	231	C7	100232	0
231	232	C7	100233	0
232	233	C7	100234	0
233	234	C7	100235	0
234	235	C7	100236	2
235	236	C7	100237	0
236	237	C7	100238	0
237	238	C7	100239	2
238	239	C7	100240	0
239	240	C7	100241	1
240	241	C7	100242	2
241	242	C7	100243	1
242	243	C7	100244	0
243	244	C7	100245	0
244	245	C7	100246	0
245	246	C7	100247	1
246	247	C7	100248	0
247	248	C7	100249	3
248	249	C7	100250	0
249	250	C7	100251	1
250	251	C7	100252	0
251	252	C7	100253	2
252	253	C7	100254	1
253	254	C7	100255	1
254	255	C7	100256	0
255	256	C7	100257	0
256	257	C7	100258	0
257	257.6	C7	100259	1
257.6	258	C7	100260	2
258	259.3	C7	100261	20
259.3	260	C7	100262	0
260	261	C7	100263	0
261	262	C7	100264	1
262	263	C7	100265	0
263	264	C7	100266	2
264	264.7	C7	100267	0
264.7	265.6	C7	100268	4
265.6	267	C7	100269	0
267	268	C7	100270	0
268	269	C7	100271	0
269	270	C7	100272	0
270	271	C7	100273	0
271	272	C7	100274	0
272	273.3	C7	100275	0

Trench C7 Analytical Results				
From (m)	To (m)		Sample No.	Gold (ppb)
273.3	274.2	C7	100276	1
274.2	275	C7	100277	2
275	276	C7	100278	3
276	277	C7	100279	1
277	278	C7	100280	1
278	279	C7	100281	0
279	280	C7	100282	1
280	281	C7	100283	2
281	282	C7	100284	0
282	283	C7	100285	0
283	283.5	C7	100286	0
283.5	285	C7	100287	1
285	286	C7	100288	0
286	287	C7	100289	1
287	288	C7	100290	1
288	289	C7	100291	0
289	290	C7	100292	0
290	291	C7	100293	3
291	292	C7	100294	0
292	293	C7	100295	2
293	294	C7	100296	0
294	295	C7	100297	0
295	296	C7	100298	0
296	297	C7	100299	0
297	298	C7	100300	0
298	299	C7	100301	2
299	300	C7	100302	2
300	301	C7	100303	0
301	302	C7	100304	0
302	303	C7	100305	0
303	304	C7	100306	2
304	305	C7	100307	2
305	306	C7	100308	0
306	307	C7	100309	0
307	308	C7	100310	0
308	309	C7	100311	1
309	310	C7	100312	0
310	311	C7	100313	1
311	312	C7	100314	0
312	313	C7	100315	0
313	314	C7	100316	0
314	315	C7	100317	0
315	316	C7	100318	21
316	317	C7	100319	0

Trench C7 Analytical Results				
From (m)	To (m)		Sample No.	Gold (ppb)
317	318	C7	100320	0
318	319	C7	100321	0
319	320	C7	100322	0
320	321	C7	100323	0
321	322	C7	100324	1
322	323	C7	100325	0
323	324	C7	100326	1
324	325	C7	100327	1
325	326	C7	100328	2
326	327	C7	100329	4
327	328	C7	100330	1
328	329	C7	100331	2
329	330	C7	100332	0
330	331	C7	100333	1
331	332	C7	100334	0
332	333	C7	100335	2
333	334	C7	100336	0
334	335	C7	100337	0
335	336	C7	100338	1
336	337	C7	100339	0
337	338	C7	100340	1
338	339	C7	100341	0
339	340	C7	100342	0
340	341	C7	100343	0
341	342	C7	100344	0
342	343	C7	100345	0
343	344	C7	100346	1
344	345	C7	100347	0
345	346	C7	100348	0
346	347	C7	100349	0
347	348	C7	100350	0
348	349	C7	100351	0
349	350	C7	100352	1
350	351	C7	100353	1
351	352	C7	100354	0
352	353	C7	100355	3
353	354	C7	100356	1
354	355	C7	100357	0
355	356	C7	100358	1
356	357	C7	100359	2
357	358.4	C7	100360	2
358.4	359.4	C7	100361	2
359.4	361	C7	100362	1
361	362	C7	100363	1

Trench C7 Analytical Results				
From (m)	To (m)	Sample No.		Gold (ppb)
362	363	C7	100364	0
363	364	C7	100365	0
364	365	C7	100366	0
365	366	C7	100367	0
366	367	C7	100368	1
367	368	C7	100369	0
368	369	C7	100370	1
369	370	C7	100371	2
370	371	C7	100372	2
371	372.4	C7	100373	0
372.4	373	C7	100374	0
373	374	C7	100375	0
374	375	C7	100376	0
375	376	C7	100377	0
376	377	C7	100378	0
377	378	C7	100379	0
378	379	C7	100380	0
379	380	C7	100381	0
380	381	C7	100382	0
381	382	C7	100383	0
382	383	C7	100384	0
383	384	C7	100385	0
384	385	C7	100386	0
385	386	C7	100387	0
386	387	C7	100388	0
387	388	C7	100389	0
-20	-21	C7	100398	<10
-21	-22	C7	100399	<10
-22	-23	C7	100400	40
-23	-24	C7	100401	<10
-24	-25	C7	100402	20
-25	-26	C7	100403	<10
-26	-27	C7	100404	10
-27	-28	C7	100405	<10
-28	-29	C7	100406	<10
-29	-30	C7	100407	<10
-30	-31	C7	100408	<10
-31	-32	C7	100409	<10
-32	-33	C7	100410	<10
-33	-34	C7	100411	<10
-34	-35	C7	100412	<10
-35	-36	C7	100413	<10
-36	-37	C7	100414	<10
-37	-38	C7	100415	<10

Trench C7 Analytical Results				
From (m)	To (m)	Sample No.		Gold (ppb)
-38	-39	C7	100416	<10
-39	-40	C7	100417	<10
-40	-41	C7	100418	<10
-41	-42	C7	100419	<10
-42	-43	C7	100420	<10
-43	-44	C7	100421	<10
-44	-45	C7	100422	<10
-45	-46	C7	100423	<10
-46	-47	C7	100424	<10
-47	-48	C7	100425	<10
-48	-49	C7	100426	<10
-49	-50	C7	100427	<10
-50	-51	C7	100428	10
-51	-52	C7	100429	<10
-52	-53	C7	100430	30
-53	-54	C7	100431	<10
-54	-55	C7	100432	<10
-55	-56	C7	100433	20
-56	-57	C7	100434	<10
-57	-58	C7	100435	<10
-58	-59	C7	100436	<10
-59	-60	C7	100437	<10
-60	-61	C7	100438	<10
-61	-62	C7	100439	<10
-62	-63	C7	100440	<10
-63	-64	C7	100441	<10
-64	-65	C7	100442	<10
-65	-66	C7	100443	<10
-66	-67	C7	100444	<10
-67	-68	C7	100445	<10
-68	-69	C7	100446	10
-69	-70	C7	100447	<10
-70	-71	C7	100448	<10
-71	-72	C7	100449	<10
-72	-73	C7	100450	<10
-73	-74	C7	100451	<10
-74	-75	C7	100452	<10
-75	-76	C7	100453	<10
-76	-77	C7	100454	<10
-77	-78	C7	100455	<10
-78	-79	C7	100456	10
-79	-80	C7	100457	10
-80	-81	C7	100458	<10
-81	-82	C7	100459	<10

Trench C7 Analytical Results				
From (m)	To (m)		Sample No.	Gold (ppb)
-82	-83	C7	100460	<10
-83	-84	C7	100461	<10
-84	-85	C7	100462	<10
-85	-86	C7	100463	10
-86	-87	C7	100464	10
-87	-88	C7	100465	40
-88	-89	C7	100466	10
-89	-90	C7	100467	<10
-90	-91	C7	100468	10
-91	-92	C7	100469	<10
-92	-93	C7	100470	<10
-93	-94	C7	100471	<10
-94	-95	C7	100472	<10
-95	-96	C7	100473	<10
-96	-97	C7	100474	<10
-97	-98	C7	100475	<10
-98	-99	C7	100476	<10
-99	-100	C7	100477	<10
-100	-101	C7	100478	<10
-101	-102	C7	100479	<10
-102	-103	C7	100480	<10
-103	-104	C7	100481	<10
-104	-105	C7	100482	<10
-105	-106	C7	100483	<10
-106	-107	C7	100484	10
-107	-108	C7	100485	<10
-108	-109	C7	100486	<10
-109	-110	C7	100487	<10
-110	-111	C7	100488	<10
-111	-112	C7	100489	<10
-112	-113	C7	100490	<10
-113	-114	C7	100491	<10
-114	-115	C7	100492	<10
-115	-116	C7	100493	<10
-116	-117	C7	100494	<10
-117	-118	C7	100495	<10
-118	-119	C7	100496	<10
-119	-120	C7	100497	<10
-120	-121	C7	100498	<10
-121	-122	C7	100499	<10
-122	-123	C7	100500	<10
-123	-124	C7	100501	<10
-124	-125	C7	100502	<10
-125	-126	C7	100503	<10

Trench C7 Analytical Results				
From (m)	To (m)		Sample No.	Gold (ppb)
-126	-127	C7	100504	<10
-127	-128	C7	100505	<10
-128	-129	C7	100506	<10
-129	-130	C7	100507	<10
-130	-131	C7	100508	10
-131	-132	C7	100509	<10
-132	-133	C7	100510	<10
-133	-134	C7	100511	<10
-134	-135	C7	100512	<10
-135	-136	C7	100513	<10
-136	-137	C7	100514	<10
-146	-147	C7	100515	<10
-147	-148	C7	100516	<10
-148	-149	C7	100517	10
-149	-150	C7	100518	<10
-150	-151	C7	100519	<10
-151	-152	C7	100520	<10
-152	-153	C7	100521	<10
-153	-154.2	C7	100522	20
-154.2	-155	C7	100523	<10
-155	-156	C7	100524	<10
-156	-157	C7	100525	<10
-157	-158	C7	100526	<10
-158	-159	C7	100527	<10
-159	-160.6	C7	100528	<10
-160.6	-161	C7	100529	<10
-161	-162	C7	100530	<10
-162	-163	C7	100531	<10
-163	-164	C7	100532	<10
-164	-165	C7	100533	10
-165	-166	C7	100534	<10
-166	-167	C7	100535	<10
-167	-168	C7	100536	<10
-168	-169	C7	100537	10
-169	-170	C7	100538	<10
-170	-171	C7	100539	<10
-171	-172	C7	100540	<10
-172	-173	C7	100541	<10
-173	-174	C7	100542	<10
-174	-175	C7	100543	<10
-175	-176	C7	100544	<10
-176	-177	C7	100545	<10
-177	-178	C7	100546	<10
-178	-179	C7	100547	<10

Trench C7 Analytical Results				
From (m)	To (m)	Sample No.		Gold (ppb)
-179	-179.3	C7	100548C1	<10
-179.3	-180	C7	100548C2	<10
-180	-181	C7	100549	<10
-181	-182	C7	100550	<10
-182	-183	C7	100551	<10
-183	-184	C7	100552	<10
-184	-185	C7	100553	<10
-185	-186	C7	100554	<10
-186	-187	C7	100555	<10
-187	-188	C7	100556	<10
-188	-189	C7	100557	20
-189	-190	C7	100558	<10
-190	-191	C7	100559	<10
-191	-192	C7	100560	<10
-192	-193	C7	100561	<10
-193	-194	C7	100562	<10
-194	-195	C7	100563	<10
-195	-196	C7	100564	10
-196	-197	C7	100565	<10
-197	-198	C7	100566	<10
-198	-199	C7	100567	20
-199	-200	C7	100568	<10
-200	-201	C7	100569	<10
-201	-202	C7	100570	<10
-202	-203	C7	100571	20
-203	-204	C7	100572	20
-204	-205	C7	100573	40
-205	-206	C7	100574	30
-206	-207	C7	100575	30
-207	-208	C7	100576	10
-208	-209	C7	100577	20
-209	-210	C7	100578	40
-210	-211	C7	100579	20
-211	-212	C7	100580	10
-212	-213	C7	100581	20
-213	-214	C7	100582	20
-214	-215	C7	100583	10
-215	-216	C7	100584	<10
-216	-217	C7	100585	<10
-217	-218	C7	100586	<10
-218	-219	C7	100587	10
-219	-220	C7	100588	<10
-220	-221	C7	100589	<10
-221	-222	C7	100590	<10

Trench C7 Analytical Results				
From (m)	To (m)	Sample No.		Gold (ppb)
-222	-223	C7	100591	<10
-223	-224	C7	100592	<10
-224	-225	C7	100593	<10
-225	-226	C7	100594	10
-226	-227	C7	100595	20
-227	-228	C7	100596	10
-228	-229	C7	100597	<10
-229	-230	C7	100598	<10

Trench C8 Analytical Results				
UTM East	UTM North	Sample No.		Gold (ppb)
484751	623940	C8	1	5
484752	623940	C8	2	0
484753	623940	C8	3	0
484754	623940	C8	4	2
484755	623940	C8	5	1
484756	623940	C8	6	1
484757	623940	C8	7	1
484758	623940	C8	8	1
484759	623940	C8	9	1
484760	623940	C8	10	4
484761	623940	C8	11	1
484762	623940	C8	12	0
484763	623940	C8	13	0
484764	623940	C8	14	1
484765	623940	C8	15	5
484766	623940	C8	16	2
484767	623940	C8	17	6
484768	623940	C8	18	4
484769	623940	C8	19	3
484770	623940	C8	20	14
484771	623940	C8	21	4
484772	623940	C8	22	2
484773	623940	C8	23	9
484774	623940	C8	24	5
484775	623940	C8	25	6
484776	623940	C8	26	4
484777	623940	C8	27	9
484778	623940	C8	28	2
484779	623940	C8	29	8
484780	623940	C8	30	5
484781	623940	C8	31	2
484782	623940	C8	32	4
484783	623940	C8	33	2

Trench C8 Analytical Results				
UTM East	UTM North	Sample No.		Gold (ppb)
484784	623940	C8	34	5
484785	623940	C8	35	6
484786	623940	C8	36	9
484787	623940	C8	37	8
484788	623940	C8	38	6
484789	623940	C8	39	5
484790	623940	C8	40	8
484791	623940	C8	41	9
484792	623940	C8	42	3
484793	623940	C8	43	6
484794	623940	C8	44	1
484795	623940	C8	45	0
484796	623940	C8	46	1
484797	623940	C8	47	2
484798	623940	C8	48	1
484799	623940	C8	49	1
484800	623940	C8	50	2
484801	623940	C8	51	1
484802	623940	C8	52	5
484803	623940	C8	53	6
484804	623940	C8	54	1
484805	623940	C8	55	0
484806	623940	C8	56	2
484807	623940	C8	57	2
484808	623940	C8	58	1
484809	623940	C8	59	7
484810	623940	C8	60	9
484811	623940	C8	61	4
484812	623940	C8	62	4
484813	623940	C8	63	6
484814	623940	C8	64	5
484815	623940	C8	65	2
484816	623940	C8	66	0
484817	623940	C8	67	3
484818	623940	C8	68	3
484819	623940	C8	69	0
484820	623940	C8	70	5
484821	623940	C8	71	4
484822	623940	C8	72	2
484823	623940	C8	73	5
484824	623940	C8	74	3
484825	623940	C8	75	3
484826	623940	C8	76	4
484827	623940	C8	77	4

Trench C8 Analytical Results				
UTM East	UTM North	Sample No.		Gold (ppb)
484828	623940	C8	78	3
484829	623940	C8	79	7
484830	623940	C8	80	1
484831	623940	C8	81	0
484832	623940	C8	82	0
484833	623940	C8	83	2
484834	623940	C8	84	4
484835	623940	C8	85	0
484836	623940	C8	86	2
484837	623940	C8	87	0
484838	623940	C8	88	1
484839	623940	C8	89	0
484840	623940	C8	90	1
484841	623940	C8	91	3
484842	623940	C8	92	0
484843	623940	C8	93	11
484844	623940	C8	94	0
484845	623940	C8	95	0
484846	623940	C8	96	0
484847	623940	C8	97	0
484848	623940	C8	98	0
484849	623940	C8	99	0
484850	623940	C8	100	0
484851	623940	C8	101	1
484852	623940	C8	102	3
484853	623940	C8	103	3
484854	623940	C8	104	1
484855	623940	C8	105	0
484856	623940	C8	106	2
484857	623940	C8	107	0
484858	623940	C8	108	0
484859	623940	C8	109	0
484860	623940	C8	110	0
484861	623940	C8	111	1
484862	623940	C8	112	3
484863	623940	C8	113	0
484864	623940	C8	114	0
484865	623940	C8	115	0
484866	623940	C8	116	1
484867	623940	C8	117	3
484868	623940	C8	118	40
484869	623940	C8	119	3
484870	623940	C8	120	0
484871	623940	C8	121	5

Trench C8 Analytical Results				
UTM East	UTM North	Sample No.		Gold (ppb)
484872	623940	C8	122	5
484873	623940	C8	123	1
484874	623940	C8	124	0
484875	623940	C8	125	0
484876	623940	C8	126	0
484877	623940	C8	127	3
484878	623940	C8	128	2
484879	623940	C8	129	0
484880	623940	C8	130	2
484881	623940	C8	131	4
484882	623940	C8	132	0
484883	623940	C8	133	0
484884	623940	C8	134	3
484885	623940	C8	135	0
484886	623940	C8	136	0
484887	623940	C8	137	2
484888	623940	C8	138	4
484889	623940	C8	139	2
484890	623940	C8	140	3
484891	623940	C8	141	7
484892	623940	C8	142	3
484893	623940	C8	143	2
484894	623940	C8	144	6
484895	623940	C8	145	10
484896	623940	C8	146	5
484897	623940	C8	147	3
484898	623940	C8	148	5
484899	623940	C8	149	3
484900	623940	C8	150	1
484901	623940	C8	151	5
484902	623940	C8	152	5
484903	623940	C8	153	7
484904	623940	C8	154	0
484905	623940	C8	155	4
484906	623940	C8	156	0
484907	623940	C8	157	0
484908	623940	C8	158	1
484909	623940	C8	159	0
484910	623940	C8	160	0
484911	623940	C8	161	3
484912	623940	C8	162	0
484913	623940	C8	163	0
484914	623940	C8	164	0
484915	623940	C8	165	0

Trench C8 Analytical Results				
UTM East	UTM North	Sample No.		Gold (ppb)
484916	623940	C8	166	1
484917	623940	C8	167	0
484918	623940	C8	168	2
484919	623940	C8	169	0
484920	623940	C8	170	3
484921	623940	C8	171	1
484922	623940	C8	172	1
484923	623940	C8	173	0
484924	623940	C8	174	0
484925	623940	C8	175	0
484926	623940	C8	176	0
484927	623940	C8	177	4
484928	623940	C8	178	1
484929	623940	C8	179	0
484930	623940	C8	180	1
484931	623940	C8	181	0
484932	623940	C8	182	0
484933	623940	C8	183	1
484934	623940	C8	184	0
484935	623940	C8	185	0
484936	623940	C8	186	9
484937	623940	C8	187	5
484938	623940	C8	188	2
484939	623940	C8	189	1
484940	623940	C8	190	4
484941	623940	C8	191	5
484942	623940	C8	192	5
484943	623940	C8	193	6
484944	623940	C8	194	4
484945	623940	C8	195	5

Trench C9 Analytical Results				
UTM East	UTM North	Sample No.		Gold (ppb/ppm^)
484849	624080	C9	1	2
484848	624080	C9	2	5
484847	624080	C9	3	6
484846	624080	C9	4	17
484845	624080	C9	5	5
484844	624080	C9	6	5
484843	624080	C9	7	2
484842	624080	C9	8	1
484841	624080	C9	9	1
484840	624080	C9	10	7
484839	624080	C9	11	26

Trench C9 Analytical Results				
UTM East	UTM North	Sample No.		Gold (ppb/ppm^)
484838	624080	C9	12	6
484837	624080	C9	13	7
484836	624080	C9	14	126
484835	624080	C9	15	6
484834	624080	C9	16	4
484833	624080	C9	17	2
484832	624080	C9	18	0
484831	624080	C9	19	0
484830	624080	C9	20	0
484829	624080	C9	21	4
484828	624080	C9	22	9
484827	624080	C9	23	3
484826	624080	C9	24	3
484825	624080	C9	25	5
484824	624080	C9	26	8
484823	624080	C9	27	5
484822	624080	C9	28	6
484821	624080	C9	29	2
484820	624080	C9	30	4
484819	624080	C9	31	3
484818	624080	C9	32	4
484817	624080	C9	33	7
484816	624080	C9	34	1
484815	624080	C9	35	5
484814	624080	C9	36	3
484813	624080	C9	37	0
484812	624080	C9	38	0
484811	624080	C9	39	1
484810	624080	C9	40	2
484809	624080	C9	41	1
484808	624080	C9	42	0
484807	624080	C9	43	3
484806	624080	C9	44	24
484805	624080	C9	45	1
484804	624080	C9	46	5
484803	624080	C9	47	13
484802	624080	C9	48	2
484801	624080	C9	49	3
484800	624080	C9	50	9
484799	624080	C9	51	4
484798	624080	C9	52	0
484797	624080	C9	53	0
484796	624080	C9	54	0
484795	624080	C9	55	0

Trench C9 Analytical Results				
UTM East	UTM North	Sample No.		Gold (ppb/ppm^)
484794	624080	C9	56	0
484793	624080	C9	57	1
484792	624080	C9	58	3
484791	624080	C9	59	51
484790	624080	C9	60	20
484789	624080	C9	61	4
484788	624080	C9	62	6
484787	624080	C9	63	0
484786	624080	C9	64	0
484785	624080	C9	65	3
484784	624080	C9	66	2
484783	624080	C9	67	0
484782	624080	C9	68	1
484781	624080	C9	69	0
484780	624080	C9	70	0
484779	624080	C9	71	0
484778	624080	C9	72	0
484777	624080	C9	73	9
484776	624080	C9	74	7
484775	624080	C9	75	5
484774	624080	C9	76	13
484773	624080	C9	77	18
484772	624080	C9	78	4
484771	624080	C9	79	2
484770	624080	C9	80	9
484769	624080	C9	81	1
484768	624080	C9	82	2
484767	624080	C9	83	0
484766	624080	C9	84	0
484765	624080	C9	85	0
484764	624080	C9	86	0
484763	624080	C9	87	2
484762	624080	C9	88	1
484761	624080	C9	89	4
484760	624080	C9	90	25
484759	624080	C9	91	2
484758	624080	C9	92	10
484757	624080	C9	93	3
484756	624080	C9	94	4
484755	624080	C9	95	6
484754	624080	C9	96	8
484753	624080	C9	97	26
484752	624080	C9	98	17
484751	624080	C9	99	12

Trench C9 Analytical Results				
UTM East	UTM North	Sample No.		Gold (ppb/ppm^)
484750	624080	C9	100	37
484749	624080	C9	101	32
484748	624080	C9	102	22
484747	624080	C9	103	10
484746	624080	C9	104	14
484745	624080	C9	105	19
484744	624080	C9	106	15
484743	624080	C9	107	10
484742	624080	C9	108	6
484741	624080	C9	109	23
484740	624080	C9	110	19
484739	624080	C9	111	8
484738	624080	C9	112	17
484737	624080	C9	113	3
484736	624080	C9	114	20
484735	624080	C9	115	20
484734	624080	C9	116	35
484733	624080	C9	117	24
484732	624080	C9	118	2
484731	624080	C9	119	16
484730	624080	C9	120	17
484729	624080	C9	121	31
484728	624080	C9	122	1
484727	624080	C9	123	0
484726	624080	C9	124	2
484725	624080	C9	125	301
484724	624080	C9	126	1
484723	624080	C9	127	10
484722	624080	C9	128	10
484721	624080	C9	129	3
484720	624080	C9	130	1
484719	624080	C9	131	2
484718	624080	C9	132	2
484717	624080	C9	133	0
484716	624080	C9	134	0
484715	624080	C9	135	0
484714	624080	C9	136	0
484713	624080	C9	137	3
484712	624080	C9	138	0
484711	624080	C9	139	0
484710	624080	C9	140	25
484709	624080	C9	141	6
484708	624080	C9	142	4
484707	624080	C9	143	2

Trench C9 Analytical Results				
UTM East	UTM North	Sample No.		Gold (ppb/ppm^)
484706	624080	C9	144	3
484705	624080	C9	145	5
484704	624080	C9	146	8
484703	624080	C9	147	0
484702	624080	C9	148	0
484701	624080	C9	149	4
484700	624080	C9	150	1
484699	624080	C9	151	0
484698	624080	C9	152	2
484697	624080	C9	153	0
484696	624080	C9	154	0
484695	624080	C9	155	4
484694	624080	C9	156	0
484693	624080	C9	157	0
484692	624080	C9	158	1
484691	624080	C9	159	0
484690	624080	C9	160	0
484689	624080	C9	161	102
484688	624080	C9	162	14
484687	624080	C9	163	2
484686	624080	C9	164	0
484685	624080	C9	165	10
484684	624080	C9	166	32
484683	624080	C9	167	2
484682	624080	C9	168	2
484681	624080	C9	169	0
484680	624080	C9	170	0
484679	624080	C9	171	3
484678	624080	C9	172	0
484677	624080	C9	173	1
484676	624080	C9	174	0
484675	624080	C9	175	0
484674	624080	C9	176	0
484673	624080	C9	177	0
484672	624080	C9	178	5
484671	624080	C9	179	5
484670	624080	C9	180	0
484669	624080	C9	181	2
484668	624080	C9	182	2
484667	624080	C9	183	3
484666	624080	C9	184	0
484665	624080	C9	185	7
484664	624080	C9	186	0
484663	624080	C9	187	3

Trench C9 Analytical Results				
UTM East	UTM North	Sample No.		Gold (ppb/ppm^)
484662	624080	C9	188	3
484661	624080	C9	189	13
484660	624080	C9	190	4
484659	624080	C9	191	3
484658	624080	C9	192	4
484657	624080	C9	193	18
484656	624080	C9	194	29
484655	624080	C9	195	2
484654	624080	C9	196	1
484653	624080	C9	197	6
484652	624080	C9	198	3
484651	624080	C9	199	0
484650	624080	C9	200	0
484649	624080	C9	201	4
484648	624080	C9	202	2
484647	624080	C9	203	8
484646	624080	C9	204	7
484645	624080	C9	205	9
484644	624080	C9	206	9
484643	624080	C9	207	5
484642	624080	C9	208	6
484641	624080	C9	209	4
484640	624080	C9	210	5
484639	624080	C9	211	6
484638	624080	C9	212	11
484637	624080	C9	213	6
484636	624080	C9	214	5
484635	624080	C9	215	4
484634	624080	C9	216	6
484633	624080	C9	217	3
484632	624080	C9	218	3
484631	624080	C9	219	4
484630	624080	C9	220	0.04
484629	624080	C9	221	5
484628	624080	C9	222	4
484627	624080	C9	223	7
484626	624080	C9	224	13
484625	624080	C9	225	17
484624	624080	C9	226	5
484623	624080	C9	227	4
484622	624080	C9	228	0
484621	624080	C9	229	30
484620	624080	C9	230	1
484619	624080	C9	231	0

Trench C9 Analytical Results				
UTM East	UTM North	Sample No.		Gold (ppb/ppm^)
484618	624080	C9	232	7
484617	624080	C9	233	0
484616	624080	C9	234	0
484615	624080	C9	235	0
484614	624080	C9	236	0
484613	624080	C9	237	0
484612	624080	C9	238	0
484611	624080	C9	239	0
484610	624080	C9	240	0
484850	624080	C9	241	0
484851	624080	C9	242	3
484852	624080	C9	243	0
484853	624080	C9	244	0.02
484854	624080	C9	245	0
484855	624080	C9	246	0.02
484856	624080	C9	247	<0.02
484865	624080	C9	256	0
484866	624080	C9	257	0
484867	624080	C9	258	0
484868	624080	C9	259	0
484869	624080	C9	260	0
484870	624080	C9	261	0
484871	624080	C9	262	10
484872	624080	C9	263	4
484873	624080	C9	264	6
484874	624080	C9	265	6
484875	624080	C9	266	9
484876	624080	C9	267	6
484877	624080	C9	268	5
484878	624080	C9	269	9
484879	624080	C9	270	4
484880	624080	C9	271	5
484881	624080	C9	272	7
484882	624080	C9	273	15
484883	624080	C9	274	14
484884	624080	C9	275	6
484885	624080	C9	276	6
484886	624080	C9	277	2
484887	624080	C9	278	5
484888	624080	C9	279	5
484889	624080	C9	280	10
484890	624080	C9	281	11
484891	624080	C9	282	8
484892	624080	C9	283	19

Trench C9 Analytical Results				
UTM East	UTM North	Sample No.		Gold (ppb/ppm^)
484893	624080	C9	284	4
484894	624080	C9	285	0
484895	624080	C9	286	4
484896	624080	C9	287	4
484897	624080	C9	288	2
484898	624080	C9	289	0
484899	624080	C9	290	0
484900	624080	C9	291	0
484901	624080	C9	292	0
484902	624080	C9	293	0
484903	624080	C9	294	0
484904	624080	C9	295	0
484905	624080	C9	296	3
484906	624080	C9	297	3
484907	624080	C9	298	1
484908	624080	C9	299	0
484909	624080	C9	300	0
484910	624080	C9	301	73
484911	624080	C9	302	4
484912	624080	C9	303	3
484913	624080	C9	304	0
484914	624080	C9	305	2
484915	624080	C9	306	0
484916	624080	C9	307	0
484917	624080	C9	308	5
484918	624080	C9	309	5
484919	624080	C9	310	6
484920	624080	C9	311	1
484921	624080	C9	312	2
484922	624080	C9	313	4
484923	624080	C9	314	2
484924	624080	C9	315	4
484925	624080	C9	316	3
484926	624080	C9	317	5
484927	624080	C9	318	0
484928	624080	C9	319	2
484929	624080	C9	320	0
484930	624080	C9	321	0
484931	624080	C9	322	4
484932	624080	C9	323	0
484933	624080	C9	324	0
484934	624080	C9	325	4
484935	624080	C9	326	5
484936	624080	C9	327	3

Trench C9 Analytical Results				
UTM East	UTM North	Sample No.		Gold (ppb/ppm^)
484937	624080	C9	328	0
484938	624080	C9	329	3
484939	624080	C9	330	2
484940	624080	C9	331	1
484941	624080	C9	332	3
484942	624080	C9	333	6
484943	624080	C9	334	5
484944	624080	C9	335	2
484945	624080	C9	336	0
484946	624080	C9	337	<0.02
484947	624080	C9	338	<0.02
484948	624080	C9	339	<0.02
484949	624080	C9	340	0
484950	624080	C9	341	0
484951	624080	C9	342	<0.02
484952	624080	C9	343	0.03
484953	624080	C9	344	0.04
484954	624080	C9	345	0.02
484955	624080	C9	346	0.06
484956	624080	C9	347	0.03
484957	624080	C9	348	0.04
484958	624080	C9	349	2
484959	624080	C9	350	0
484960	624080	C9	351	2
484961	624080	C9	352	0
484962	624080	C9	353	0
484963	624080	C9	354	0
484964	624080	C9	355	0
484965	624080	C9	356	0
484966	624080	C9	357	5
484967	624080	C9	358	3
484968	624080	C9	359	0
484969	624080	C9	360	1
484970	624080	C9	361	0
484971	624080	C9	362	23
484972	624080	C9	363	0
484973	624080	C9	364	1
484974	624080	C9	365	3
484975	624080	C9	366	2
484976	624080	C9	367	8
484977	624080	C9	368	12
484978	624080	C9	369	11
484979	624080	C9	370	5
484980	624080	C9	371	5

Trench C9 Analytical Results				
UTM East	UTM North	Sample No.		Gold (ppb/ppm^)
484981	624080	C9	372	6
484982	624080	C9	373	5
484983	624080	C9	374	3
484984	624080	C9	375	5
484985	624080	C9	376	8
484986	624080	C9	377	146
484987	624080	C9	378	0.012
484988	624080	C9	379	18
484989	624080	C9	380	12
484990	624080	C9	381	96
484991	624080	C9	382	10
484992	624080	C9	383	3
484993	624080	C9	384	4
484994	624080	C9	385	6
484995	624080	C9	386	0
484996	624080	C9	387	0
484997	624080	C9	388	0
484998	624080	C9	389	0
484999	624080	C9	390	5
485000	624080	C9	391	2
485001	624080	C9	392	2
485002	624080	C9	393	0
485003	624080	C9	394	0
485004	624080	C9	395	0
485005	624080	C9	396	7
485006	624080	C9	397	1
485007	624080	C9	398	1
485008	624080	C9	399	5
485009	624080	C9	400	6
485010	624080	C9	401	4
485011	624080	C9	402	3
485012	624080	C9	403	8
485013	624080	C9	404	4
485014	624080	C9	405	5
485015	624080	C9	406	10
485016	624080	C9	407	6
485017	624080	C9	408	8
485018	624080	C9	409	5
485019	624080	C9	410	5
485020	624080	C9	411	8
485021	624080	C9	412	5
485022	624080	C9	413	0.21
485023	624080	C9	414	5
485024	624080	C9	415	1

Trench C9 Analytical Results				
UTM East	UTM North	Sample No.		Gold (ppb/ppm^)
485025	624080	C9	416	3
485026	624080	C9	417	8
485027	624080	C9	418	3
485028	624080	C9	419	3
485029	624080	C9	420	4
485030	624080	C9	421	6
485031	624080	C9	422	13
485032	624080	C9	423	4
485033	624080	C9	424	7
485034	624080	C9	425	2
485035	624080	C9	426	3
485036	624080	C9	427	2
485037	624080	C9	428	1
485038	624080	C9	429	1
485039	624080	C9	430	2
485040	624080	C9	431	1
485041	624080	C9	432	2
485042	624080	C9	433	0
485043	624080	C9	434	0
485044	624080	C9	435	2
485045	624080	C9	436	0
485046	624080	C9	437	0
485047	624080	C9	438	0
485048	624080	C9	439	0
485049	624080	C9	440	0
485050	624080	C9	441	0
485051	624080	C9	442	0
485052	624080	C9	443	4
485053	624080	C9	444	3
485054	624080	C9	445	3
485055	624080	C9	446	0
485056	624080	C9	447	4
485057	624080	C9	448	0
485058	624080	C9	449	10
485059	624080	C9	450	0
485060	624080	C9	451	0
485061	624080	C9	452	108
485062	624080	C9	453	2
485063	624080	C9	454	4
485064	624080	C9	455	5
485065	624080	C9	456	3
485066	624080	C9	457	8
485067	624080	C9	458	2
485068	624080	C9	459	0

Trench C9 Analytical Results				
UTM East	UTM North	Sample No.		Gold (ppb/ppm^)
485069	624080	C9	460	0
485070	624080	C9	461	4
485071	624080	C9	462	
485072	624080	C9	463	9
485073	624080	C9	464	0
485074	624080	C9	465	0
485075	624080	C9	466	<0.02
485076	624080	C9	467	0.02
485077	624080	C9	468	0.09
485078	624080	C9	469	<0.02
485079	624080	C9	470	0.02
485080	624080	C9	471	0.43
485081	624080	C9	472	0.14
485082	624080	C9	473	0.02
485083	624080	C9	474	3
485084	624080	C9	475	0.02
485085	624080	C9	476	0.04
485086	624080	C9	477	0.03
485087	624080	C9	478	0.03
485088	624080	C9	479	5
485089	624080	C9	480	26
485090	624080	C9	481	2
485091	624080	C9	482	4
485092	624080	C9	483	5
485093	624080	C9	484	6
485094	624080	C9	485	0.03
485095	624080	C9	486	0.04
485096	624080	C9	487	0.03
485097	624080	C9	488	0.05
485098	624080	C9	489	0.06

^ - results for C9 presented here are as historically reported. It appears mixed ppb/ppm numbers. It is assumed the results to 2 decimal places are ppm, the remainder are ppb.

Trench C10 Analytical Results				
From (m)	To (m)	Sample No.		Gold (ppm)
0	I	C10	1	0.01
1	2	C10	2	<0.01
2	3	C10	3	<0.01
3	4	C10	4	<0.01
4	5	C10	5	<0.01
5	6	C10	6	0.31
6	7	C10	7	<0.01
7	8	C10	8	<0.01

Trench C10 Analytical Results				
From (m)	To (m)	Sample No.		Gold (ppm)
8	9	C10	9	<0.01
9	10	C10	10	<0.01
10	11	C10	11	<0.01
11	12	C10	12	<0.01
12	13	C10	13	<0.01
13	14	C10	14	<0.01
14	15	C10	15	<0.01
15	16	C10	16	<0.01
16	17	C10	17	<0.01
17	18	C10	18	<0.01
18	19	C10	19	<0.01
19	20	C10	20	<0.01
20	21	C10	21	0.01
21	22	C10	22	<0.01
22	23	C10	23	<0.01
23	24	C10	24	<0.01
24	25	C10	25	<0.01
25	26	C10	26	<0.01
26	27	C10	27	<0.01
27	28	C10	28	<0.01
28	29	C10	29	<0.01
29	30	C10	30	<0.01
30	31	C10	31	<0.01
31	32	C10	32	<0.01
32	33	C10	33	<0.01
33	34	C10	34	<0.01
34	35	C10	35	<0.01
35	36	C10	36	<0.01
36	37	C10	37	<0.01
37	38	C10	38	<0.01
38	39	C10	39	<0.01
39	40	C10	40	<0.01
40	41	C10	41	<0.01
41	42	C10	42	<0.01
42	43	C10	43	<0.01
43	44	C10	44	<0.01
44	45	C10	45	<0.01
45	46	C10	46	<0.01
46	47	C10	47	<0.01
47	48	C10	48	0.01
48	49	C10	49	0.01
49	50	C10	50	0.01
50	51	C10	51	<0.01
51	52	C10	52	<0.01

Trench C10 Analytical Results				
From (m)	To (m)	Sample No.		Gold (ppm)
52	53	C10	53	0.01
53	54	C10	54	<0.01
54	55	C10	55	0.01
55	56	C10	56	0.01
56	57	C10	57	0.01
57	58	C10	58	0.02
58	59	C10	59	0.02
59	60	C10	60	0.02
60	61	C10	61	0.02
61	61.4	C10	62C2	0.08
61.4	62	C10	62C1	<0.01
62	63	C10	63	0.03
63	64	C10	64	0.07
64	65	C10	65	0.01
65	66	C10	66	0.01
66	67	C10	67	<0.01
67	68	C10	68	<0.01
68	69	C10	69	0.01
69	70	C10	70	<0.01
70	71	C10	71	<0.01
71	72	C10	72	<0.01
72	73	C10	73	<0.01
73	74	C10	74	<0.01
74	75	C10	75	0.01
75	76	C10	76	0.01
76	77	C10	77	0.02
77	78	C10	78	0.01
78	79	C10	79	<0.01
79	80	C10	80	<0.01
80	81	C10	81	<0.01
81	82	C10	82	0.08
82	83	C10	83	0.01
83	84	C10	84	0.06
84	85	C10	85	<0.01
85	86	C10	86	<0.01
86	87	C10	87	<0.01
87	88	C10	88	0.02
88	89	C10	89	<0.01
89	90	C10	90	0.01
90	91	C10	91	<0.01
91	92	C10	92	0.01
92	93	C10	93	0.02
93	94	C10	94	<0.01
94	95	C10	95	<0.01

Trench C10 Analytical Results				
From (m)	To (m)	Sample No.		Gold (ppm)
95	96	C10	96	0.05
96	97	C10	97	<0.01
97	98	C10	98	<0.01
98	99	C10	99	<0.01
99	100	C10	100	<0.01
100	101	C10	101	<0.01
101	102	C10	102	<0.01
102	103	C10	103	<0.01
103	104	C10	104	<0.01
104	105	C10	105	<0.01
105	105.4	C10	106C2	0.07
105.4	105.8	C10	106C1	0.13
105.8	106.4	C10	107	0.01
106.4	107.2	C10	108C2	0.01
107.2	108	C10	108C1	0.38
108	109	C10	109	<0.01
109	110	C10	110	<0.01
110	111	C10	111	0.02
111	112	C10	112	
112	113	C10	113	
113	114	C10	114	
114	115	C10	115	0.01
115	116	C10	116	0.01
116	117	C10	117	0.07
117	117.3	C10	118C1	0.01
117.3	118	C10	118C2	<0.01
118	118.4	C10	119C1	0.01
118.4	118.8	C10	119C2	0.08
118.8	120	C10	120	<0.01
120	121	C10	121	0.01
121	122	C10	122	0.04
122	122.4	C10	123C1	0.07
122.4	123	C10	123C2	0.04
123	124	C10	124	0.02
124	125	C10	125	0.02
125	126	C10	126	<0.01
126	127	C10	127	<0.01
127	128	C10	128	<0.01
128	129	C10	129	<0.01
129	130	C10	130	<0.01
130	131	C10	131	0.01
131	132	C10	132	0.01
132	133	C10	133	<0.01
133	134	C10	134	<0.01

Trench C10 Analytical Results				
From (m)	To (m)	Sample No.		Gold (ppm)
134	134.5	C10	135C2	0.05
134.5	135	C10	135C1	<0.01
135	136	C10	136	<0.01
136	137	C10	137	0.15
137	138	C10	138	0.01
138	139	C10	139	<0.01
139	140	C10	140	<0.01
140	141	C10	141	<0.01
141	142	C10	142	0.02
142	143	C10	143	0.06
143	144	C10	144	<0.01
144	145	C10	145	0.01
145	146	C10	146	0.06
146	147	C10	147	0.03
147	148	C10	148	0.04
148	149	C10	149	<0.01
149	150	C10	150	<0.01
150	151	C10	151	<0.01
151	152	C10	152	0.13
152	153	C10	153	<0.01
153	154	C10	154	0.16
154	155	C10	155	0.06
155	156	C10	156	<0.01
156	157	C10	157	0.01
157	158	C10	158	0.01
158	159	C10	159	0.09
159	160	C10	160	0.06
160	161	C10	161	0.3
161	162	C10	162	0.02
162	163	C10	163	0.09
163	164	C10	164	0.1
164	165	C10	165	0.25
165	166	C10	166	1
166	167	C10	167	<0.01
167	168	C10	168	0.05
168	169	C10	169	0.05
169	170	C10	170	0.03
170	171	C10	171	0.16
171	172	C10	172	0.02
172	173	C10	173	0.03
173	174	C10	174	<0.01
174	175	C10	175	<0.01
175	176	C10	176	0.01

Trench 1 (West)	
SampleID	Au (ppm)
79401	<0.01
79402	<0.01
79403	<0.01
79404	0.02
79405	<0.01
79406	<0.01
79407	<0.01
79408	<0.01
79409	<0.01
79410	<0.01
79411	<0.01
79412	<0.01
79413	<0.01
79414	<0.01
79415	<0.01
79416	<0.01
79417	0.01
79418	<0.01
79419	<0.01
79420	0.05
79421	<0.01
79422	<0.01
79423	<0.01
79424	<0.01
79425	<0.01
79426	<0.01
79427	0.01
79428	<0.01
79429	0.28
79430	0.63
79431	3.37
79432	0.38
79433	0.18
79434	0.23
79435	0.24
79436	1.88
79437	0.11
79438	0.14
79439	0.06
79440	0.11
79441	0.14
79442	0.07

Trench 1 (West)	
SampleID	Au (ppm)
79443	0.03
79444	0.13
79445	0.08
79446	0.23
79447	0.15
79448	0.03
79449	0.08
79450	0.09

Trench 1 (Centre)	
SampleID	Au (ppm)
78901	0.749
78902	0.899
78903	0.8S6
78904	0.279
78905	2.23
78906	5.745
78907	12.54
78908	0.185
78909	0.789
78910	20.73
78911	0.19
78912	0.384
78913	1.098
78914	2.42
78915	5.085
78916	0.713
78917	1.365
78918	0.091
78919	2.655
78920	0.467
78921	0.125
78922	2.665
78923	0.449
78924	1.435
78925	0.058

Trench 1 (East)	
SampleID	Au (ppm)
79451	0.044
79452	0.076
79453	0.040
79454	0.094

Trench 1 (East)	
SampleID	Au (ppm)
79455	0.020
79456	0.010
79457	0.012
79458	0.018
79459	0.014
79460	0.022
79461	0.048
79462	0.010
79483	<0.01
79464	<0.01
79485	<0.01
79466	0.016
79467	0.026
79468	0.042
79469	<0.01
79470	<0.01
79471	<0.01
79472	<0.01
79473	<0.01
79474	<0.01
79475	<0.01
79476	0.014
79477	0.014
79478	<0.01
79479	0.052
79480	0.032
79481	<0.01
79482	0.026
79483	<0.01
79464	<0.01
79485	<0.01
79486	<0.01
79487	<0.01
79488	<0.01
79489	<0.01
79490	<0.01
79491	<0.01
79492	<0.01
79493	<0.01
79494	<0.01
79495	<0.01
79496	<0.01
79497	<0.01

Trench 1 (East)	
SampleID	Au (ppm)
79498	;0.010
79499	<0.01
79500	0.016
79501	<0.01
79502	0.012
79503	<0.01
79504	<0.01
79505	<0.01
79506	<0.01
79507	<0.01
79508	<0.01
79509	<0.01
79510	<0.01
79511	<0.01
79512	0.012
79513	<0.01
79514	<0.01
79515	<0.01
79516	<0.01
79517	0.018
78118	0.011
78119	0.008
076119D	0.008
078120D	0.009
078121D	0.007
078122D	0.009
78123	
78124	0.560
78125	0.022
78126	0.011
78127	0.004
78128	0.011
78129	0.010
78130	0.011
78131	0.014
78132	0.008
78133	0.007
78134	0.004
78135	0.005
78136	0.008
78137	0.009
78136	0.015
78139	0.009

Trench 1 (East)	
SampleID	Au (ppm)
78140	0.005
78141	0.010
78142	0.009
78143	0.013
78144	0.009
78145	0.033
78146	0.012
78147	0.010
78146	0.012
78149	0.008
78150	0.011
78151	0.012
78152	0.011

Trench 2	
SampleID	Au (ppb)
78003	5
78002	2
78001	5
79800	5
79799	7
79798	3
79797	8
79796	5
79795	66
79794	7
79793	6
79792	4
79791	9
79790	5
79789	5
79788	3
79787	4
79786	3
79785	4
79784	1
79783	<1
79782	<1
79781	5
79780	4
79779	4
79778	5
79777	4
79776	5

Trench 2	
SampleID	Au (ppb)
79775	5
79774	8
79773	4
79772	5
79771	3
79770	4
79769	11
79768	4
79767	2
79766	5
79765	2
79764	4
79763	3
79762	6
79761	3
79760	35
79759	4
79758	6
79757	2
79756	6
79755	3
79754	4
79753	6
79752	9
79751	8
79750	4
79749	4
79748	3
79747	6
79746	4
79745	5
79744	6
79743	6
79742	16
79741	9
79740	23
79739	8
79738	5
79737	5
79736	6
79735	6
79734	19
79733	6
79732	7

Trench 2	
SampleID	Au (ppb)
79731	6
79730	18
79729	12
79728	9
79727	6
79726	6
79725	5
79724	3
79723	8
79722	6
79721	11
79720	5
79719	4
79718	4
79717	3
79716	3
79715	6
79714	<1
79713	3
79712	3
79711	3
79710	<1
79709	9
79708	28
79707	23
79706	70
79705	66
79704	9
79703	18
79702	10
79701	15
79700	9
79699	13
79698	41
79697	47
79696	8
79695	4
79694	4
79693	6
79692	5
79691	4
79690	6
79689	7
79688	9

Trench 2	
SampleID	Au (ppb)
79687	5
79686	4
79685	5
79684	8
79683	7
79682	10
79681	10
79680	10
79679	14
79678	12
79677	1
79676	13
79675	14
79674	12
79673	9
79672	15
79671	29
79670	22
79669	40
79668	15
79667	17
79666	92
79665	18
79664	18
79663	22
79662	12
79661	26
79660	19
79659	9
79658	11
79657	14
79656	28
79655	36
79654	48
79653	48
79652	44
79651	25
79650	20
79649	68
79648	104
79647	32
79646	37
79645	30
79644	28

Trench 2	
SampleID	Au (ppb)
79643	32
79642	118
79641	47
79640	43
79639	20
79638	8
79637	7
79636	10
79635	28
79634	9
79633	9
79632	16
79631	14
79630	24
79629	39
79628	126
79627	22
79626	8
79625	18
79624	24
79623	7
79622	8
79621	3
79620	3
79619	3
79618	21
79617	3
79616	3
79615	3
79614	3
79613	5
79612	4
79611	4
79610	5
79609	4
79608	3
79607	3
79606	2
79605	5
79604	6
79603	11
79602	17
79601	15

Trench 3	
SampleID	Au (ppb)
79995	12
79994	26
79993	10
79992	12
79991	7
79990	168
79989	17
79988	10
79987	13
79986	10
79985	8
79984	8
79983	8
79982	11
79981	11
79980	3
79979	913
79978	5
79977	4
79976	6
79975	7
79974	5
79973	4
79972	3
79971	4
79970	2
79969	3
79968	2
79967	2
79966	3
79965	52
79964	3
79963	4
79962	4
79961	16
79960	148
79959	2
79958	4
79957	
79956	4
79955	5
79945	2
79944	2
79943	4

Trench 3	
SampleID	Au (ppb)
79942	3
79941	2
79940	2
79939	3
79938	3
79937	2
79936	2
79935	3
79934	2
79933	5
79932	4
79931	3
79930	2
79929	<1
79928	23
79927	13
79926	6
79925	<1
79924	3
79923	2
79922	1
79921	2
79920	1
79919	6
79918	2
79917	2
79916	<1
79915	8
79914	2
79913	4
79912	1
79911	9
79910	6
79909	3
79908	12
79907	<1
79906	2
79905	3
79904	4
79903	3
79902	7
79901	3
79900	5
79899	1

Trench 3	
SampleID	Au (ppb)
79898	6
79897	3
79896	2
79895	1
79894	2
79893	2
79892	<1
79891	<1
79890	<1
79889	<1
79888	1
79887	2
79886	1
79885	2
79884	16
79883	2
79882	2
79881	2
79880	4
79879	2
79878	3
79877	1
79876	3
79875	2
79874	2
79873	3
79872	1
79871	7
79870	3
79869	3
79868	2
79867	2
79866	5
79865	4
79864	4
79863	6
79862	8
79861	10
79860	3
79859	7
79858	3
79857	2
79856	5
79855	2

Trench 3	
SampleID	Au (ppb)
79854	2
79853	2
79852	3
79851	3
79850	6
79849	3
79848	4
79847	4
79846	5
79845	6
79844	2
79843	1
79842	3
79841	2
79840	3
79839	2
79838	5
79837	5
79836	3
79835	2
79834	3
79833	2
79832	3
79831	5
79830	3
79829	<1
79828	10
79827	2
79826	1
79825	3
79824	1
79823	6
79822	2
79821	3
79820	1
79819	2
79818	3
79817	5
79816	4
79815	3
79814	4
79813	3
79812	3
79811	5

Trench 3	
SampleID	Au (ppb)
79810	4
79809	3
79808	<1
79807	<1
79806	2
79805	<1
79804	<1
79803	<1
79802	<1
79801	2

Trench 4	
SampleID	Au (ppm)
80101	<0.01
80102	<0.01
80103	<0.01
80104	<0.01
80105	<0.01
80106	<0.01
80107	<0.01
80108	<0.01
80109	<0.01
80110	<0.01
80111	<0.01
80112	<0.01
80113	<0.01
80114	<0.01
80115	<0.01
80116	<0.01
80117	<0.01
80118	<0.01
80119	<0.01
80120	<0.01
80121	<0.01
80122	<0.01
80123	<0.01
80124	<0.01
80125	<0.01
80126	<0.01
80127	<0.01
80128	<0.01
80129	<0.01
80130	<0.01
80131	<0.01

Trench 4	
SampleID	Au (ppm)
80132	<0.01
80133	<0.01
80134	<0.01
80135	<0.01
80136	<0.01
80137	<0.01
80138	<0.01
80139	<0.01
80140	<0.01
80141	<0.01
80142	<0.01
80143	<0.01
80144	<0.01
80145	<0.01
80146	<0.01
80147	<0.01
80148	<0.01
80149	<0.01
80150	<0.01
80151	<0.01
80152	<0.01
80153	<0.01
80154	<0.01
80155	<0.01
80156	<0.01
80157	<0.01
80158	<0.01
80159	<0.01
80160	<0.01
80161	<0.01
80162	<0.01
80163	<0.01
80164	<0.01
80165	<0.01
80166	<0.01
80167	<0.01
80168	<0.01
80169	<0.01
80170	<0.01
80171	<0.01
80172	<0.01
80173	<0.01
80174	<0.01
80175	<0.01

Trench 4	
SampleID	Au (ppm)
80176	<0.01
80177	<0.01
80178	<0.01
80179	<0.01
80180	<0.01
80181	<0.01
80182	<0.01
80183	<0.01
80184	<0.01
80185	<0.01
80186	<0.01
80187	<0.01
80188	<0.01
80189	<0.01
80190	<0.01
80191	<0.01
80192	<0.01
80193	<0.01
80194	<0.01
80195	<0.01
80196	<0.01
80197	<0.01
80198	<0.01
80199	<0.01
80200	0.14
80201	<0.01
80202	<0.01
80203	<0.01
80204	<0.01
80205	<0.01
80206	<0.01
80207	<0.01
80208	<0.01
80209	<0.01
80210	<0.01
80211	<0.01
80212	<0.01
80213	<0.01
80214	<0.01
80215	<0.01
80216	<0.01
80217	<0.01
80218	<0.01
80219	<0.01

Trench 4	
SampleID	Au (ppm)
80220	<0.01
80221	<0.01
80222	<0.01
80223	<0.01
80224	<0.01
80225	<0.01
80226	<0.01
80227	<0.01
80228	<0.01
80229	<0.01
80230	<0.01
80231	<0.01
80232	<0.01
80233	<0.01
80234	<0.01
80235	<0.01
80236	<0.01
80237	<0.01
80238	<0.01
80239	<0.01
80240	<0.01
80241	<0.01
80242	<0.01
80243	<0.01
80244	<0.01
80245	<0.01
80246	<0.01
80247	<0.01
80248	<0.01
80249	<0.01
80250	<0.01
80251	<0.01
80252	<0.01
80253	<0.01
80254	<0.01
80255	<0.01
80256	<0.01
80257	<0.01
80258	<0.01
80259	<0.01
80260	<0.01
80261	<0.01
80262	<0.01
80263	<0.01

Trench 4	
SampleID	Au (ppm)
80264	<0.01
80265	<0.01
80266	<0.01
80267	<0.01
80268	<0.01
80269	<0.01
80270	<0.01
80271	<0.01
80272	<0.01
80273	<0.01
80274	<0.01
80275	<0.01
80276	<0.01
80277	<0.01
80278	<0.01
80279	<0.01
80280	<0.01
80281	<0.01
80282	<0.01
80283	<0.01
80284	<0.01
80285	<0.01
80286	<0.01
80287	<0.01
80288	<0.01
80289	<0.01
80290	<0.01
80291	<0.01
80292	<0.01
80293	<0.01
80294	<0.01
80295	<0.01
80296	<0.01
80297	<0.01
80298	<0.01
80299	<0.01
80300	<0.01
80301	<0.01
80302	<0.01
80303	<0.01
80304	<0.01
80305	<0.01
80306	<0.01
80307	<0.01

Trench 4	
SampleID	Au (ppm)
80308	<0.01
80309	0.01
80310	<0.01
80311	<0.01
80312	<0.01
80313	<0.01
80314	<0.01
80315	<0.01
80316	<0.01
80317	<0.01
80318	<0.01
80319	<0.01
80320	<0.01

Trench 5	
SampleID	Au (ppm)
80333	<0.01
80334	0.02
80335	0.01
80336	<0.01
80337	0.05
80338	0.03
80339	0.08
80340	0.06
80341	0.04
80342	0.1
80343	0.11
80344	0.08
80345	0.08
80346	0.05
80347	0.01
80348	0.02
80349	0.07
80350	0.03
80351	0.01
80352	<0.01
80353	0.64
80354	<0.01
80355	0.03
80356	0.02
80357	0.01
80358	<0.01
80359	<0.01

Trench 5	
SampleID	Au (ppm)
80360	<0.01
80361	<0.01
80362	<0.01
80363	<0.01
80364	<0.01
80365	<0.01
80366	<0.01
80367	<0.01
80368	<0.01
80369	<0.01
80370	<0.01
80371	0.05
80372	<0.01
80373	<0.01
80374	0.14
80375	<0.01
80376	<0.01
80377	<0.01
80378	not submitted
80379	not submitted
80380	not submitted

Trench 6	
SampleID	Au (ppm)
80381	<0.01
80382	<0.01
80383	<0.01
80384	<0.01
80385	<0.01
80386	0.03
80387	<0.01
80388	<0.01
80389	<0.01
80390	<0.01
80391	<0.01
80392	<0.01
80393	<0.01
80394	<0.01
80395	<0.01
80396	<0.01
80397	0.01
80398	0.02
80399	0.02

Trench 6	
SampleID	Au (ppm)
80400	0.01
80401	0.63
80402	0.05
80403	0.02
80404	0.02
80405	<0.01
80406	0.01
80407	<0.01
80408	<0.01
80409	<0.01
80410	<0.01
80411	<0.01
80412	<0.01
80413	<0.01

Trench 7	
SampleID	Au (ppm)
80421	0.02
80422	0.01
80423	<0.01
80424	<0.01
80425	0.01
80426	<0.01
80427	<0.01
80428	<0.01
80429	<0.01
80430	<0.01
80431	<0.01
80432	<0.01
80433	<0.01
80434	<0.01
80435	<0.01
80436	<0.01
80437	<0.01

Trench 7	
SampleID	Au (ppm)
80438	<0.01
80439	0.11
80440	0.09
80441	0.22
80442	<0.01
80443	<0.01
80444	<0.01
80445	<0.01
80446	<0.01
80447	<0.01
80448	<0.01
80449	<0.01
80450	<0.01
80451	<0.01
80452	<0.01
80453	<0.01
80454	<0.01

Trench 7	
SampleID	Au (ppm)
80455	<0.01
80456	<0.01
80457	<0.01
80458	<0.01
80459	<0.01
80460	<0.01
80461	<0.01
80462	<0.01
80463	<0.01
80464	<0.01
80465	0.61
80466	<0.01
80467	<0.01

Megado Serdo - Drill Hole Number Two Drill Collar: 480525mE, 621630mN, 1920m Depth: 200m Dip: -60 Azi: ~270					
From (m)	To (m)	Sample No.		Width (m DH)	Gold (ppm)
0	2	DDH2	1	2	0.02
2	4	DDH2	2	2	0.03
4	6	DDH2	3	2	0.03
6	8	DDH2	4	2	0.02
8	10	DDH2	5	2	0.02
10	12	DDH2	6	2	<0.02
12	14	DDH2	7	2	0.05
14	16	DDH2	8	2	0.03
16	17.5	DDH2	9	1.5	0.02
17.5	19.5	DDH2	10	2	0.02
19.5	21.5	DDH2	11	2	0.05
21.5	22.5	DDH2	10209	2	0.02
22.5	23.5	DDH2	10210	2	<0.02
23.5	24.5	DDH2	10211	1.5	<0.02
24.5	25.5	DDH2	10212	1.5	0.02
25.5	27	DDH2	10213	1.7	0.02
27	28.5	DDH2	10214	1	0.05
28.5	30.2	DDH2	10215	1	0.08
30.2	31.2	DDH2	10216	1	<0.02
31.2	32.2	DDH2	10217	1.05	<0.02

Megado Serdo - Drill Hole Number Two Drill Collar: 480525mE, 621630mN, 1920m Depth: 200m Dip: -60 Azi: ~270					
From (m)	To (m)	Sample No.		Width (m DH)	Gold (ppm)
32.2	33.2	DDH2	10218	1.13	0.02
33.2	34.25	DDH2	10219	1.13	0.02
34.25	35.38	DDH2	21	1.13	0.02
35.38	36.51	DDH2	22	1.13	0.04
36.51	37.64	DDH2	23	1.13	0.02
37.64	38.77	DDH2	24	1.13	0.07
38.77	39.9	DDH2	25	1.13	0.03
39.9	41	DDH2	26	1.1	0.02
41	42	DDH2	27	1	0.02
42	43	DDH2	28	1	0.02
43	44	DDH2	29	1	0.02
44	45	DDH2	30	1	0.03
45	46	DDH2	31	1	<0.02
46	47.4	DDH2	32	1.4	0.02
47.4	48.6	DDH2	33	1.2	0.025
48.6	49.8	DDH2	34	1.2	0.008
49.8	51	DDH2	35	1.2	0.004
51	52	DDH2	36	1	<0.02
52	53	DDH2	37	1	<0.02
53	54	DDH2	38	1	0.03

Megado Serdo - Drill Hole Number Two					
Drill Collar: 480525mE, 621630mN, 1920m					
Depth: 200m	Dip: -60	Azi: ~270			
From (m)	To (m)	Sample No.		Width (m DH)	Gold (ppm)
54	55	DDH2	39	1	0.02
55	56	DDH2	40	1	0.05
56	57	DDH2	41	1	0.05
57	58	DDH2	42	1	<0.02
58	59.1	DDH2	43	1.1	<0.02
59.1	60.1	DDH2	44	1	<0.6
60.1	61.1	DDH2	45	1	0.03
61.1	62.1	DDH2	46	1	<0.6
62.1	63.1	DDH2	47	1	<0.02
63.1	64.1	DDH2	48	1	<0.02
64.1	65.4	DDH2	49	1.3	<0.02
65.4	66.7	DDH2	50	1.3	<0.02
66.7	68	DDH2	51	1.3	<0.02
68	69.3	DDH2	52	1.3	<0.02
69.3	70.6	DDH2	53	1.3	0.018
70.6	72.6	DDH2	54	2	0.006
72.6	74	DDH2	55	1.4	0.04
74	76	DDH2	56	2	0.008
76	77	DDH2	57	1	0.15
77	78	DDH2	58	1	0.09
78	79	DDH2	59	1	0.06
79	80	DDH2	60	1	0.11
80	81	DDH2	61	1	0.11
81	82	DDH2	62	1	0.09
82	83	DDH2	63	1	0.09
83	84	DDH2	64	1	0.15
84	85	DDH2	65	1	0.06
85	86	DDH2	66	1	0.06
86	87	DDH2	67	1	0.03
87	88	DDH2	68	1	0.08
88	89	DDH2	69	1	0.12
89	90	DDH2	70	1	0.1
90	91	DDH2	71	1	0.39
91	92	DDH2	72	1	0.15
92	93	DDH2	73	1	0.04
93	94	DDH2	74	1	0.09
94	95	DDH2	75	1	<0.02
95	96	DDH2	76	1	<0.02
96	97	DDH2	77	1	<0.02
97	98	DDH2	78	1	0.02
98	99	DDH2	79	1	<0.02

Megado Serdo - Drill Hole Number Two					
Drill Collar: 480525mE, 621630mN, 1920m					
Depth: 200m	Dip: -60	Azi: ~270			
From (m)	To (m)	Sample No.		Width (m DH)	Gold (ppm)
99	100	DDH2	80	1	<0.02
100	101	DDH2	81	1	<0.02
101	102	DDH2	82	1	0.03
102	103	DDH2	83	1	<0.02
103	104	DDH2	84	1	0.02
104	105	DDH2	85	1	0.02
105	106	DDH2	86	1	0.02
106	107	DDH2	87	1	0.02
107	108	DDH2	88	1	0.19
108	109	DDH2	89	1	0.03
109	109.8	DDH2	90	0.8	0.04
109.8	110.8	DDH2	91	1	0.002
110.8	111.8	DDH2	92	1	0.062
111.8	112.8	DDH2	93	1	0.022
112.8	113.8	DDH2	94	1	0.221
113.8	114.8	DDH2	95	1	0.011
114.8	115.8	DDH2	96	1	0.006
115.8	116.8	DDH2	97	1	0.009
116.8	117.8	DDH2	98	1	0.039
117.8	118.8	DDH2	99	1	0.016
118.8	120	DDH2	100	1.2	0.017
120	121	DDH2	101	1	0.008
121	121.9	DDH2	102	0.9	0.032
121.9	123	DDH2	103	1.1	0.849
123	124	DDH2	104	1	0.138
124	125	DDH2	105	1	0.557
125	126	DDH2	106	1	0.043
126	126.88	DDH2	107	0.88	0.391
126.88	127.76	DDH2	108	0.88	0.05
127.76	129	DDH2	109	1.24	
129	130	DDH2	110	2	<0.02
130	131	DDH2	111	1	<0.02
131	132	DDH2	112	1	0.09
132	133	DDH2	113	1	<0.02
133	134	DDH2	114	1	0.04
134	135	DDH2	115	1	0.04
135	136	DDH2	116	1	0.07
136	137	DDH2	117	1	1.23
137	138	DDH2	118	1	0.05
138	139	DDH2	119	1.55	0.04
139	140.55	DDH2	120	0.95	0.05

Megado Serdo - Drill Hole Number Two

Drill Collar: 480525mE, 621630mN, 1920m

Depth: 200m Dip: -60 Azi: ~270

From (m)	To (m)	Sample No.		Width (m DH)	Gold (ppm)
140.55	141.5	DDH2	121	1	0.23
141.5	142.5	DDH2	122	1	0.04
142.5	143.5	DDH2	123	1	0.17
143.5	144.5	DDH2	124	2	<0.02
144.5	145.5	DDH2	125	1	0.06
145.5	146.5	DDH2	126	1	0.11
146.5	147.5	DDH2	127	1	0.06
147.5	148.5	DDH2	128	1	
148.5	149.5	DDH2	129	1.5	0.09
149.5	150.5	DDH2	10016	1	0.06
150.5	151.6	DDH2	10017	1.1	0.08
151.6	153.3	DDH2	10018	1.7	0.03
153.3	155.3	DDH2	10019	2	0.02
155.3	156.3	DDH2	10020	1	0.1
156.3	157.4	DDH2	10021	1.1	0.04
157.4	158.5	DDH2	10068	1.1	0.14
158.5	159.75	DDH2	10069	1.25	0.15
159.75	161	DDH2	10070	1.25	0.07
161	162.3	DDH2	10071	1.3	0.04
162.3	163.4	DDH2	10072	1.1	0.1
163.4	164.4	DDH2	10073	1	0.02
164.4	165.9	DDH2	10074	1.5	0.05
165.9	166.97	DDH2	10075	1.07	0.02
166.97	168.04	DDH2	10186	1.07	0.04
168.04	169.1	DDH2	10187	1.06	0.04
169.1	170.1	DDH2	10188	1	<0.02
170.1	171.1	DDH2	10189	1	0.02
171.1	172.1	DDH2	10190	1	<0.02
172.1	173.1	DDH2	10191	1	<0.02
173.1	174.1	DDH2	10192	1	0.02
174.1	175.1	DDH2	10193	1	0.04
175.1	176.1	DDH2	10194	1	0.03
176.1	177.1	DDH2	10195	1	0.02
177.1	178.1	DDH2	10196	1	0.02
178.1	179.1	DDH2	10197	1	0.45
179.1	180.1	DDH2	10198	1	<0.02
180.1	181.1	DDH2	10199	1	<0.02
181.1	182.1	DDH2	10200	1	0.02
182.1	183.1	DDH2	10201	1	0.07
183.1	184.1	DDH2	10202	1	0.02
184.1	185.1	DDH2	10203	1	0.02

Megado Serdo - Drill Hole Number Two

Drill Collar: 480525mE, 621630mN, 1920m

Depth: 200m Dip: -60 Azi: ~270

From (m)	To (m)	Sample No.		Width (m DH)	Gold (ppm)
185.1	186.1	DDH2	10204	1	0.02
186.1	187.1	DDH2	10205	1	0.08
187.1	188.4	DDH2	167	1.3	<0.02
188.4	189.41	DDH2	168	1.01	0.02
189.41	190.42	DDH2	169	1.01	0.19
190.42	191.45	DDH2	170	1.03	0.03
191.45	192.6	DDH2	171	1.15	0.02
192.6	193.65	DDH2	172	1.05	0.05
193.65	194.7	DDH2	173	1.05	0.291
194.7	195.75	DDH2	174	1.05	0.14
195.75	196.8	DDH2	175	1.05	0.044
196.8	197.85	DDH2	176	1.05	0.271
197.85	198.8	DDH2	177	0.95	1.1
198.8	199.94	DDH2	178	1.14	0.698
199.94	201	DDH2	179	1.06	0.082
201.7	202.85	DDH2	181	1.15	0.436
202.85	203.9	DDH2	182	1.05	0.44
203.9	205	DDH2	10206	1.1	0.02
205	206	DDH2	10207	1	0.02
206	207	DDH2	10208	1	0.02

Megado Serdo - Drill Hole Number Three

Drill Collar: 484725mE, 624067mN, 1800m

Depth: 200m Dip: -60 Azi: ~090

From (m)	To (m)	Sample No.		Width (m DH)	Gold (ppm)
0	2.8	DDH3	10001	2.8	0.02
2.8	5.6	DDH3	10002	2.8	0.04
5.6	7.8	DDH3	10003	2.2	0.02
7.8	9.4	DDH3	10004	1.6	<0.02
9.4	10.6	DDH3	10005	1.2	1.26
10.6	13	DDH3	10006	2.4	<0.02
13	15	DDH3	10007	2	0.03
15	17.2	DDH3	10008	2.2	0.1
17.2	18.6	DDH3	10009	1.4	<0.02
18.6	19.8	DDH3	10010	1.2	0.08
19.8	20.8	DDH3	10011	1	0.06
20.8	22	DDH3	10012	1.2	0.12
22	23.2	DDH3	10013	1.2	0.04
23.2	24.32	DDH3	10014	1.12	0.06
24.32	25.44	DDH3	10015	1.12	0.02

Megado Serdo - Drill Hole Number Three Drill Collar: 484725mE, 624067mN, 1800m Depth: 200m	Dip: -60	Azi: ~090			
From (m)	To (m)	Sample No.		Width (m DH)	Gold (ppm)
25.44	26.56	DDH3	16	1.12	0.1
26.56	27.56	DDH3	17	1	<0.02
27.68	28.8	DDH3	18	1.12	<0.02
28.8	29.92	DDH3	19	1.12	<0.02
29.92	31.1	DDH3	20	1.18	<0.02
31.1	32.4	DDH3	21	1.3	<0.02
32.4	33.41	DDH3	10022	1.01	0.04
33.41	34.42	DDH3	10023	1.01	0.03
34.42	35.43	DDH3	10024	1.01	0.02
35.43	36.44	DDH3	10025	1.01	0.02
36.44	37.45	DDH3	10026	1.01	<0.02
37.45	38.46	DDH3	10027	1.01	0.36
38.46	39.47	DDH3	10028	1.01	0.03
39.47	40.48	DDH3	10029	1.01	0.02
40.48	41.49	DDH3	10030	1.01	0.02
41.49	42.5	DDH3	10031	1.01	0.06
42.5	43.51	DDH3	10032	1.01	0.03
43.51	44.52	DDH3	10033	1.01	<0.02
44.52	45.6	DDH3	10034	1.08	<0.02
45.6	46.6	DDH3	10035	1	<0.02
46.6	47.6	DDH3	10036	1	<0.02
47.6	48.6	DDH3	10037	1	<0.02
48.6	49.6	DDH3	10038	1	<0.02
49.6	50.6	DDH3	10039	1	<0.02
50.6	51.6	DDH3	10040	1	<0.02
51.6	52.6	DDH3	10041	1	<0.02
52.6	53.6	DDH3	10042	1	<0.02
53.6	54.6	DDH3	10043	1	<0.02
54.6	55.6	DDH3	10044	1	<0.02
55.6	56.6	DDH3	10045	1	<0.02
56.6	57.6	DDH3	10046	1	<0.02
57.6	58.6	DDH3	10047	1	<0.02
58.6	59.6	DDH3	10048	1	0.03
59.6	60.9	DDH3	10049	1.3	<0.02
60.9	61.6	DDH3	10050	0.7	<0.02
61.6	62.6	DDH3	10051	1	0.02
62.6	63.6	DDH3	10052	1	<0.02
63.6	64.6	DDH3	10053	1	0.2
64.6	65.6	DDH3	10054	1	0.06
65.6	66.6	DDH3	10055	1	0.16
66.6	67.6	DDH3	10056	1	<0.02

Megado Serdo - Drill Hole Number Three Drill Collar: 484725mE, 624067mN, 1800m Depth: 200m	Dip: -60	Azi: ~090			
From (m)	To (m)	Sample No.		Width (m DH)	Gold (ppm)
67.6	68.6	DDH3	10057	1	0.27
68.6	69.6	DDH3	10058	1	0.1
69.6	70.6	DDH3	10059	1	0.25
70.6	71.6	DDH3	10060	1	0.09
71.6	72.6	DDH3	10061	1	0.05
72.6	73.6	DDH3	10062	1	0.07
73.6	74.6	DDH3	10063	1	0.09
74.6	75.6	DDH3	10064	1	0.05
75.6	76.6	DDH3	10065	1	0.18
76.6	77.6	DDH3	10066	1	0.19
77.6	78.9	DDH3	10067	1.3	0.52
78.9	79.9	DDH3	68	1	<0.02
79.9	80.9	DDH3	69	1	<0.02
80.9	81.9	DDH3	70	1	<0.02
81.9	82.9	DDH3	71	1	<0.02
82.9	84.45	DDH3	72	1.55	<0.02
84.45	85.95	DDH3	73	1.5	<0.02
85.95	87.1	DDH3	74	1.15	0.02
87.1	88.3	DDH3	75	1.2	<0.02
88.3	88.95	DDH3	76	0.65	0.5
88.95	90	DDH3	77	1.05	<0.02
90	91.22	DDH3	10079	1.22	0.21
91.22	92.44	DDH3	10080	1.22	0.08
92.44	93.67	DDH3	10081	1.23	0.16
93.67	94.67	DDH3	10082	1	0.36
94.67	95.7	DDH3	10083	1.03	0.29
95.7	96.7	DDH3	10084	1	0.11
96.7	97.7	DDH3	10085	1	0.16
97.7	98.7	DDH3	10086	1	0.74
98.7	99.7	DDH3	10087	1	0.81
99.7	100.7	DDH3	10088	1	0.5
100.7	101.7	DDH3	10089	1	0.04
101.7	102.7	DDH3	10090	1	0.02
102.7	103.7	DDH3	10091	1	0.17
103.7	104.7	DDH3	10092	1	0.09
104.7	105.7	DDH3	10093	1	0.02
105.7	106.7	DDH3	10094	1	0.02
106.7	107.7	DDH3	10095	1	<0.02
107.7	108.7	DDH3	10096	1	<0.02
108.7	109.7	DDH3	10097	1	0.05
109.7	110.7	DDH3	10098	1	0.03

Megado Serdo - Drill Hole Number Three Drill Collar: 484725mE, 624067mN, 1800m Depth: 200m	Dip: -60	Azi: ~090			
From (m)	To (m)	Sample No.		Width (m DH)	Gold (ppm)
110.7	111.7	DDH3	10099	1	0.03
111.7	112.7	DDH3	100100	1	0.02
112.7	113.8	DDH3	100101	1.1	0.28
113.8	114.9	DDH3	100102	1.1	0.05
114.9	116	DDH3	100103	1.1	0.03
116	117	DDH3	100104	1	0.03
117	118	DDH3	100105	1	0.06
118	119	DDH3	100106	1	0.02
119	120	DDH3	100107	1	0.06
120	121	DDH3	100108	1	<0.02
121	122	DDH3	100109	1	0.03
122	123	DDH3	100110	1	0.04
123	124	DDH3	100111	1	0.22
124	125	DDH3	100112	1	0.04
125	126.2	DDH3	100113	1.2	0.03
126.2	127.2	DDH3	100114	1	0.09
127.2	128.2	DDH3	100115	1	0.03
128.2	129.4	DDH3	100116	1.2	0.03
129.4	130.6	DDH3	100117	1.2	<0.02
130.6	131.6	DDH3	100118	1	0.04
131.6	132.6	DDH3	100119	1	0.04
132.6	133.6	DDH3	100120	1	0.06
133.6	134.6	DDH3	100121	1	<0.02
134.6	135.6	DDH3	100122	1	0.07
135.6	136.8	DDH3	100123	1.2	<0.02
136.8	138	DDH3	100124	1.2	0.03
138	139	DDH3	100125	1	0.02
139	140	DDH3	100126	1	0.02
140	141	DDH3	100127	1	0.03
141	142	DDH3	100128	1	0.02
142	143	DDH3	100129	1	0.06
143	144	DDH3	100130	1	<0.02
144	145.05	DDH3	100131	1.05	0.03
145.05	146	DDH3	100132	0.95	0.05
146	147	DDH3	100133	1	<0.02
147	148	DDH3	100134	1	0.08
148	149	DDH3	100135	1	0.02
149	150	DDH3	100136	1	0.16
150	151	DDH3	100137	1	<0.02
151	152	DDH3	100138	1	0.02
152	153	DDH3	100139	1	0.03

Megado Serdo - Drill Hole Number Three Drill Collar: 484725mE, 624067mN, 1800m Depth: 200m	Dip: -60	Azi: ~090			
From (m)	To (m)	Sample No.		Width (m DH)	Gold (ppm)
153	154	DDH3	100140	1	0.57
154	155	DDH3	100141	1	<0.02
155	156	DDH3	100142	1	<0.02
156	157	DDH3	100143	1	<0.02
157	158	DDH3	100144	1	<0.02
158	159	DDH3	100145	1	<0.02
159	160	DDH3	100146	1	<0.02
160	161	DDH3	100147	1	<0.02
161	162	DDH3	100148	1	<0.02
162	163	DDH3	100149	1	<0.02
163	164	DDH3	100150	1	<0.02
164	165	DDH3	100151	1	<0.02
165	166	DDH3	100152	1	<0.02
166	167	DDH3	100153	1	<0.02
167	168	DDH3	100154	1	<0.02
168	169	DDH3	100155	1	<0.02
169	170	DDH3	100156	1	0.02
170	171.2	DDH3	100157	1.2	<0.02
171.2	172.4	DDH3	100158	1.2	0.02
172.4	173.6	DDH3	100159	1.2	<0.02
173.6	174.5	DDH3	100160	0.9	<0.02
174.5	175.5	DDH3	100161	1	<0.02
175.5	176.5	DDH3	100162	1	<0.02
176.5	177.5	DDH3	100163	1	0.26
177.5	178.5	DDH3	100164	1	<0.02
178.5	179.5	DDH3	100165	1	<0.02
179.5	180.5	DDH3	100166	1	<0.02
180.5	181.5	DDH3	100167	1	<0.02
181.5	182.7	DDH3	100168	1	<0.02
182.7	183.8	DDH3	100169	1.1	<0.02
183.8	184.8	DDH3	100170	1	<0.02
184.8	185.8	DDH3	100171	1	<0.02
185.8	186.8	DDH3	100172	1	<0.02
186.8	188	DDH3	100173	1.2	<0.02
188	189	DDH3	100174	1	<0.02
189	190	DDH3	100175	1	<0.02
190	191	DDH3	100176	1	<0.02
191	192	DDH3	100177	1	<0.02
192	193.1	DDH3	100178	1.1	0.02
193.1	194.3	DDH3	100179	1.2	0.02
194.3	195.3	DDH3	100180	1	<0.02

Megado Serdo - Drill Hole Number Three

Drill Collar: 484725mE, 624067mN, 1800m

Depth: 200m Dip: -60 Azi: ~090

From (m)	To (m)	Sample No.		Width (m DH)	Gold (ppm)
195.3	196.4	DDH3	100181	1.1	<0.02
196.4	197.5	DDH3	100182	1.1	0.02
197.5	198.6	DDH3	100183	1.1	1.58
198.6	199.7	DDH3	100184	1.1	<0.02
199.7	201	DDH3	100185	1.3	<0.02

Megado Serdo - Drill Hole Number Four

Drill Collar: 483565mE, 624160mN, 1610m

Depth: 150m Dip: -60 Azi: ~090

From (m)	To (m)	Sample No.		Width (m DH)	Gold (ppm)
0	2.4	DDH4	10243	2.4	0.02
2.4	4.8	DDH4	10244	2.4	0.24
4.8	7.2	DDH4	10245	2.4	<0.02
7.2	8.6	DDH4	10246	1.4	<0.02
8.6	10	DDH4	10247	1.4	<0.02
10	11	DDH4	10248	1	<0.02
11	12	DDH4	10249	1	<0.02
12	13	DDH4	10250	1	0.02
13	14	DDH4	10251	1	<0.02
14	15	DDH4	10252	1	0.02
15	16	DDH4	10253	1	0.02
16	17	DDH4	10254	1	0.03
17	18	DDH4	10255	1	<0.02
18	19	DDH4	10256	1	<0.02
19	20	DDH4	10257	1	<0.02
20	21	DDH4	10258	1	<0.02
21	22	DDH4	10259	1	<0.02
22	23	DDH4	10260	1	0.02
23	24	DDH4	10261	1	0.02
24	25.4	DDH4	10262	1.4	0.02
25.4	26.8	DDH4	10263	1.4	<0.02
26.8	28.2	DDH4	10264	1.4	<0.02
28.2	31	DDH4	10265	2.8	<0.02
31	32.5	DDH4	10266	1.5	<0.02
32.5	33.5	DDH4	32	1	0.02
33.5	35	DDH4	33	1.5	0.04
35	36.5	DDH4	35	1.5	0.02
36.5	37.5	DDH4	36	1	0.03
37.5	38.5	DDH4	10267	1	0.08
38.5	39.5	DDH4	10268	1	0.03

Megado Serdo - Drill Hole Number Four

Drill Collar: 483565mE, 624160mN, 1610m

Depth: 150m Dip: -60 Azi: ~090

From (m)	To (m)	Sample No.		Width (m DH)	Gold (ppm)
39.5	40.4	DDH4	10269	0.9	0.09
40.4	41.4	DDH4	40	1	0.02
41.4	42.4	DDH4	41	1	0.16
42.4	43.4	DDH4	42	1	0.11
43.4	44.4	DDH4	43	1	0.58
44.4	45.4	DDH4	44	1	0.35
45.4	46.4	DDH4	45	1	0.04
46.4	47.4	DDH4	46	1	0.13
47.4	48.4	DDH4	47	1	
48.4	49.4	DDH4	48	1	
49.4	51.3	DDH4	49	1.9	0.03
51.3	53	DDH4	51	1.7	0.03
53	54	DDH4	53	1	0.04
54	55	DDH4	54	1	0.04
55	56	DDH4	55	1	0.05
56	57	DDH4	56	1	0.04
57	58	DDH4	57	1	0.03
58	59	DDH4	58	1	0.06
59	60	DDH4	59	1	0.06
60	61	DDH4	60	1	0.12
61	62	DDH4	61	1	0.07
62	63	DDH4	62	1	0.06
63	64	DDH4	63	1	0.05
64	65	DDH4	64	1	0.06
65	66	DDH4	65	1	0.02
66	67	DDH4	66	1	0.02
67	68	DDH4	67	1	0.09
68	69	DDH4	68	1	0.8
69	70	DDH4	69	1	0.02
70	71.15	DDH4	70	1.15	0.02
71.15	72.3	DDH4	71	1.15	0.02
72.3	73.4	DDH4	10270	1.1	0.04
73.4	74.5	DDH4	10271	1.1	<0.02
74.5	75.6	DDH4	10272	1.1	0.02
75.6	76.7	DDH4	10273	1.1	0.02
76.7	77.8	DDH4	10274	1.1	<0.02
77.8	78.8	DDH4	10275	1	0.02
78.8	79.7	DDH4	10276	0.9	0.02
79.7	80.7	DDH4	10277	1	<0.02
80.7	81.7	DDH4	10278	1	0.03
81.7	82.7	DDH4	10279	1	<0.02

Megado Serdo - Drill Hole Number Four					
Drill Collar: 483565mE, 624160mN, 1610m					
Depth: 150m	Dip: -60	Azi: ~090			
From (m)	To (m)	Sample No.		Width (m DH)	Gold (ppm)
82.7	83.7	DDH4	10280	1	0.26
83.7	84.8	DDH4	10281	1.1	0.08
84.8	85.9	DDH4	10282	1.1	0.08
85.9	87	DDH4	10283	1.1	0.02
87	88	DDH4	10284	1	0.03
88	89	DDH4	10285	1	0.02
89	90	DDH4	10286	1	0.02
90	91	DDH4	10287	1	0.03
91	92.1	DDH4	10288	1.1	0.03
92.1	94.3	DDH4	10289	2.2	0.03
94.3	95.4	DDH4	10290	1.1	0.02
95.4	96.5	DDH4	10291	1.1	0.04
96.5	97.5	DDH4	10292	1	0.16
97.5	98.6	DDH4	10293	1.1	0.04
98.6	99.7	DDH4	10294	1.1	0.06
99.7	100.8	DDH4	10295	1.1	<0.02
100.8	101.9	DDH4	10296	1.1	<0.02
101.9	103	DDH4	10297	1.1	0.02
103	104	DDH4	10298	1	<0.02
104	105	DDH4	10299	1	<0.02
105	106	DDH4	10300	1	<0.02
106	107	DDH4	10301	1	<0.02
107	108	DDH4	10302	1	<0.02
108	109	DDH4	10303	1	0.04
109	110	DDH4	10304	1	0.04
110	111	DDH4	10305	1	0.02
111	112	DDH4	10306	1	<0.02
112	113.1	DDH4	10307	1.1	0.07
113.1	114.2	DDH4	10308	1.1	0.07
114.2	115.3	DDH4	10309	1.1	0.05
115.3	116.4	DDH4	1031O	1.1	0.04
116.4	117.5	DDH4	10311	1.1	0.02
117.5	118.6	DDH4	10312	1.1	0.02
118.6	119.7	DDH4	10313	1.1	0.04
119.7	120.8	DDH4	10314	1.1	0.02
120.8	121.9	DDH4	10315	1.1	<0.02
121.9	123	DDH4	10316	1.1	<0.02
123	124.1	DDH4	10317	1.1	0.02
124.1	125.15	DDH4	10318	1.05	0.02
125.15	126.3	DDH4	10319	1.15	<0.02
126.3	127.4	DDH4	10320	1.1	<0.02

Megado Serdo - Drill Hole Number Four					
Drill Collar: 483565mE, 624160mN, 1610m					
Depth: 150m	Dip: -60	Azi: ~090			
From (m)	To (m)	Sample No.		Width (m DH)	Gold (ppm)
127.4	128.5	DDH4	10321	1.1	0.02
128.5	129.6	DDH4	10322	1.1	0.03
129.6	130.7	DDH4	10323	1.1	<0.02
130.7	131.8	DDH4	10324	1.1	<0.02
131.8	133	DDH4	10325	1.2	0.03
133	134	DDH4	10326	1	0.02
134	135	DDH4	10327	1	<0.02
135	136	DDH4	10328	1	0.02
136	137	DDH4	10329	1	<0.02
137	138	DDH4	10330	1	<0.02
138	139.1	DDH4	10331	1.1	<0.02
139.1	140.2	DDH4	10332	1.1	0.03
140.2	141.3	DDH4	10333	1.1	0.02
141.3	142.4	DDH4	10334	1.1	0.02
142.4	143.5	DDH4	10335	1.1	0.03
143.5	144.6	DDH4	10336	1.1	<0.02
144.6	145.7	DDH4	10337	1.1	0.02
145.7	146.8	DDH4	10338	1.1	0.02
146.8	147.9	DDH4	10076	1.1	0.04
147.9	149	DDH4	10077	1.1	
149	150	DDH4	10078	1	0.03

Megado Serdo - Drill Hole Number Five					
Drill Collar: 483405mE, 624220mN, 1578m					
Depth: 247m	Dip: -60	Azi: ~270			
From (m)	To (m)	Sample (m)		Width (m DH)	Gold (ppm)
0	1	DDH5	10339	1	0.02
1	2	DDH5	10340	1	0.02
2	3	DDH5	10341	1	0.05
3	4	DDH5	10342	1	0.03
4	5	DDH5	10343	1	0.02
5	6.1	DDH5	10344	1.1	0.02
6.1	7.2	DDH5	10345	1.1	0.02
7.2	8.5	DDH5	10346	1.3	0.03
8.5	9.7	DDH5	10347	1.2	<0.02
9.7	10.8	DDH5	10348	1.1	0.09
10.8	11.8	DDH5	10349	1	0.05
11.8	12.9	DDH5	10350	1.1	0.04
12.9	14	DDH5	10351	1.1	0.04
14	15.2	DDH5	10352	1.2	0.04

Megado Serdo - Drill Hole Number Five

Drill Collar: 483405mE, 624220mN, 1578m

Depth: 247m	Dip: -60	Azi: ~270			
From (m)	To (m)	Sample (m)		Width (m DH)	Gold (ppm)
15.2	16.2	DDH5	10353	1	0.03
16.2	17.4	DDH5	10354	1.2	0.06
17.4	18.7	DDH5	10355	1.3	0.11
18.7	20	DDH5	10356	1.3	0.03
20	21.3	DDH5	10357	1.3	0.06
21.3	22.7	DDH5	10358	1.4	0.16
22.7	23.5	DDH5	10359	0.8	0.04
23.5	24.65	DDH5	10360	1.15	0.04
24.65	25.8	DDH5	10361	1.15	0.03
25.8	26.8	DDH5	10362	1	0.02
26.8	27.8	DDH5	10363	1	0.02
27.8	28.8	DDH5	10364	1	0.05
28.8	29.8	DDH5	10365	1	0.02
29.8	30.8	DDH5	10366	1	0.03
30.8	31.8	DDH5	10367	1	0.07
31.8	32.8	DDH5	10368	1	0.02
32.8	33.8	DDH5	10369	1	<0.02
33.8	34.9	DDH5	10370	1.1	0.06
34.9	36.1	DDH5	10371	1.2	0.04
36.1	37.2	DDH5	10372	1.1	<0.02
37.2	38.5	DDH5	10373	1.3	0.04
38.5	39.8	DDH5	10374	1.3	0.07
39.8	40.8	DDH5	10375	1	0.04
40.8	41.8	DDH5	10376	1	0.02
41.8	42.8	DDH5	10377	1	0.03
42.8	43.8	DDH5	10378	1	0.02
43.8	44.8	DDH5	10379	1	0.03
44.8	45.8	DDH5	10380	1	0.04
45.8	46.8	DDH5	10381	1	0.02
46.8	47.8	DDH5	10382	1	0.02
47.8	48.8	DDH5	10383	1	0.02
48.8	49.8	DDH5	10384	1	0.02
49.8	50.8	DDH5	10385	1	0.02
50.8	51.8	DDH5	10386	1	0.03
51.8	52.8	DDH5	10387	1	0.04
52.8	53.9	DDH5	10388	1.1	0.93
53.9	55	DDH5	10389	1.1	0.03
55	56.15	DDH5	10390	1.15	0.83
56.15	57.3	DDH5	10391	1.15	0.02
57.3	58.5	DDH5	10392	1.2	0.07
58.5	60.5	DDH5	10393	2	0.05

Megado Serdo - Drill Hole Number Five

Drill Collar: 483405mE, 624220mN, 1578m

Depth: 247m	Dip: -60	Azi: ~270			
From (m)	To (m)	Sample (m)		Width (m DH)	Gold (ppm)
60.5	61.5	DDH5	10394	1	0.04
61.5	62.5	DDH5	10395	1	<0.02
62.5	63.5	DDH5	10396	1	<0.02
63.5	64.5	DDH5	10397	1	0.02
64.5	65.6	DDH5	10398	1.1	<0.02
65.6	66.6	DDH5	10399	1	<0.02
66.6	67.6	DDH5	10400	1	<0.02
67.6	68.65	DDH5	10401	1.05	<0.02
68.65	69.7	DDH5	10402	1.05	<0.02
69.7	70.75	DDH5	10403	1.05	<0.02
70.75	71.8	DDH5	10404	1.05	0.02
71.8	72.85	DDH5	10405	1.05	0.02
72.85	74	DDH5	10406	1.15	0.02
74	75	DDH5	10407	1	<0.02
75	76.1	DDH5	10408	1.1	<0.02
76.1	77	DDH5	10409	0.9	0.06
77	78	DDH5	1041O	1	<0.02
78	79	DDH5	10411	1	0.02
79	80	DDH5	10412	1	0.02
80	81	DDH5	10413	1	0.02
81	82	DDH5	10414	1	<0.02
82	82.8	DDH5	10415	0.8	0.05
82.8	84	DDH5	10416	1.2	0.19
84	85	DDH5	10417	1	0.04
85	86	DDH5	10418	1	0.02
86	87	DDH5	10419	1	0.02
87	88	DDH5	10420	1	0.03
88	89	DDH5	10421	1	0.02
89	90	DDH5	10422	1	0.02
90	91	DDH5	10423	1	0.04
91	92	DDH5	10424	1	0.02
92	93	DDH5	10425	1	0.02
93	94	DDH5	10426	1	0.03
94	95	DDH5	10427	1	0.02
95	96	DDH5	10428	1	0.02
96	97	DDH5	10429	1	0.02
97	98	DDH5	10430	1	<0.02
98	99	DDH5	10431	1	0.02
99	100	DDH5	10432	1	0.09
100	101	DDH5	10433	1	<0.02
101	102	DDH5	10434	1	0.02

Megado Serdo - Drill Hole Number Five Drill Collar: 483405mE, 624220mN, 1578m Depth: 247m Dip: -60 Azi: ~270					
From (m)	To (m)	Sample (m)		Width (m DH)	Gold (ppm)
102	103	DDH5	10435	1	0.19
103	104	DDH5	10436	1	0.06
104	105	DDH5	10437	1	0.02
105	106	DDH5	10438	1	0.02
106	107	DDH5	10439	1	0.02
107	108	DDH5	10440	1	<0.02
108	109	DDH5	10441	1	0.4
109	110	DDH5	10442	1	0.04
110	111	DDH5	10443	1	0.02
111	112	DDH5	10444	1	0.02
112	113	DDH5	10445	1	0.02
113	114	DDH5	10446	1	0.03
114	115	DDH5	10447	1	0.03
115	116	DDH5	10448	1	0.03
116	117	DDH5	10449	1	0.03
117	118	DDH5	10450	1	0.02
118	119	DDH5	10451	1	0.02
119	120	DDH5	10452	1	0.03
120	120.9	DDH5	10453	0.9	0.05
120.9	122	DDH5	10454	1.1	0.14
122	123.1	DDH5	10455	1.1	0.08
123.1	124.2	DDH5	10456	1.1	0.07
124.2	125.3	DDH5	10457	1.1	0.02
125.3	126.3	DDH5	10458	1	0.02
126.3	127.3	DDH5	10459	1	<0.02
127.3	128.3	DDH5	10460	1	<0.02
128.3	129.3	DDH5	10461	1	0.03
129.3	130.3	DDH5	10462	1	<0.02
130.3	131.2	DDH5	10463	0.9	0.04
131.2	132.1	DDH5	10464	0.9	0.15
132.1	133	DDH5	10465	0.9	<0.02
133	133.9	DDH5	10466	0.9	0.04
133.9	135	DDH5	10467	1.1	<0.02
135	136	DDH5	10468	1	<0.02
136	137	DDH5	10469	1	<0.02
137	138.1	DDH5	10470	1.1	<0.02
138.1	139.2	DDH5	10471	1.1	<0.02
139.2	140.3	DDH5	10472	1.1	0.07
140.3	141.3	DDH5	10473	1	0.02
141.3	142.4	DDH5	10474	1.1	0.07
142.4	143.5	DDH5	10475	1.1	0.07

Megado Serdo - Drill Hole Number Five Drill Collar: 483405mE, 624220mN, 1578m Depth: 247m Dip: -60 Azi: ~270					
From (m)	To (m)	Sample (m)		Width (m DH)	Gold (ppm)
143.5	144.6	DDH5	10476	1.1	0.09
144.6	145.7	DDH5	10477	1.1	0.02
145.7	146.7	DDH5	10478	1	0.05
146.7	147.7	DDH5	10479	1	0.04
147.7	148.7	DDH5	10480	1	0.03
148.7	149.7	DDH5	10481	1	0.06
149.7	150.7	DDH5	10482	1	0.03
150.7	151.7	DDH5	10483	1	0.07
151.7	152.8	DDH5	10484	1.1	0
152.8	153.8	DDH5	10485	1	0.02
153.8	154.8	DDH5	10486	1	<0.02
154.8	155.8	DDH5	10487	1	<0.02
155.8	156.8	DDH5	10488	1	0.06
156.8	157.8	DDH5	10489	1	<0.02
157.8	158.9	DDH5	10490	1.1	0.5
158.9	160	DDH5	10491	1.1	<0.02
160	161.1	DDH5	10492	1.1	<0.02
161.1	162	DDH5	10493	0.9	0.02
162	162.8	DDH5	10494	0.8	<0.02
162.8	163.8	DDH5	10495	1	<0.02
163.8	164.8	DDH5	10496	1	0.04
164.8	165.9	DDH5	10497	1.1	0.06
165.9	167	DDH5	10498	1.1	0.49
167	168	DDH5	10499	1	0.03
168	169	DDH5	10500	1	0.05
169	170	DDH5	10501	1	0.05
170	171	DDH5	10502	1	0.03
171	172	DDH5	10503	1	0.03
172	173	DDH5	10504	1	0.02
173	175	DDH5	10505	2	0.03
175	176	DDH5	10506	1	0.07
176	177	DDH5	10507	1	0.03
177	178	DDH5	10508	1	0.02
178	179	DDH5	10509	1	0.03
179	180	DDH5	1051O	1	0.17
180	181	DDH5	1051l	1	<0.02
181	182	DDH5	10512	1	0.1
182	183	DDH5	10513	1	<0.02
183	184	DDH5	10514	1	0.05
184	185	DDH5	10515	1	<0.02
185	186	DDH5	10516	1	1

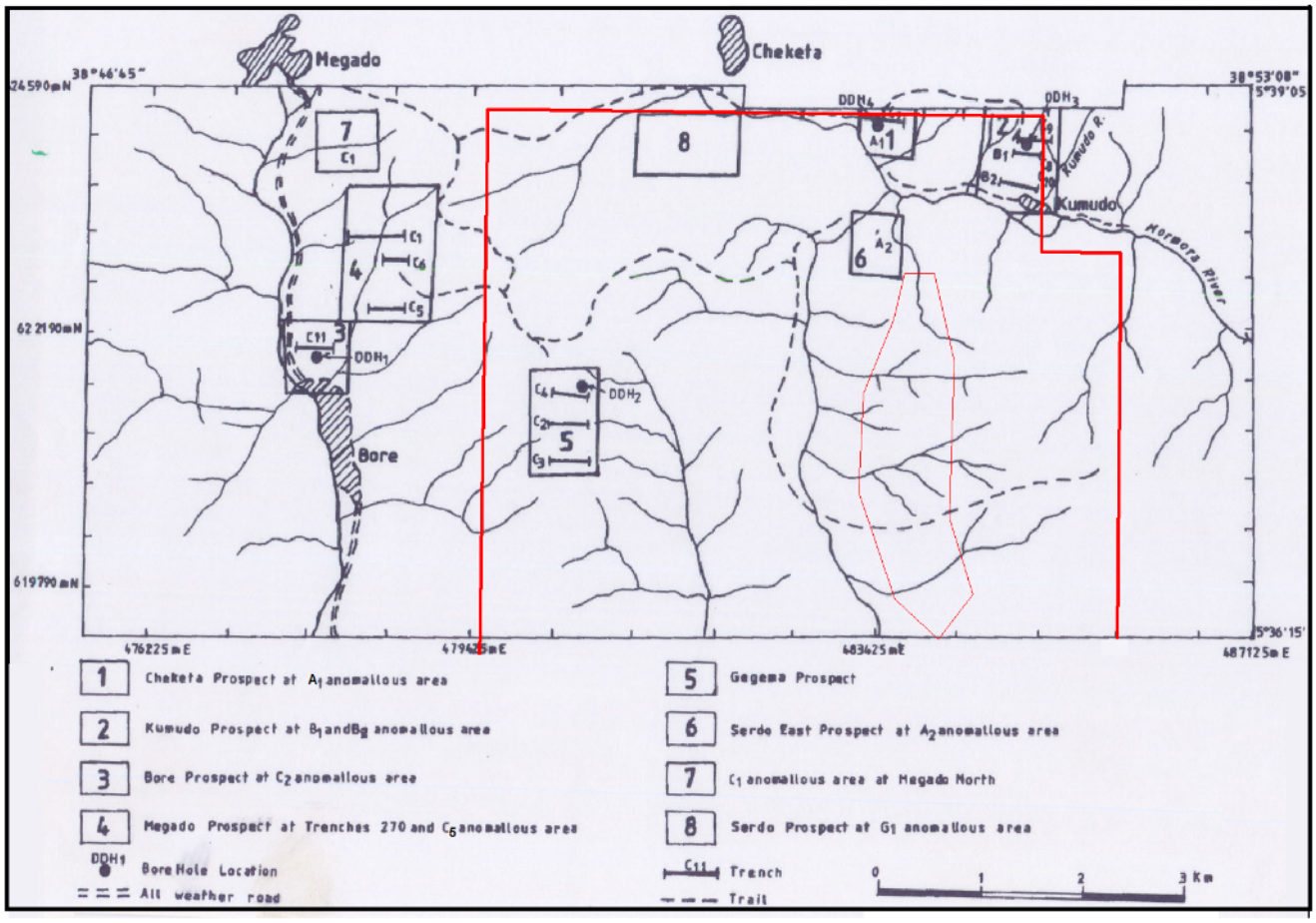
Megado Serdo - Drill Hole Number Five Drill Collar: 483405mE, 624220mN, 1578m Depth: 247m Dip: -60 Azi: ~270					
From (m)	To (m)	Sample (m)		Width (m DH)	Gold (ppm)
186	186.8	DDH5	10517	0.8	0.04
186.8	187.5	DDH5	10518	0.7	0.05
187.5	188.85	DDH5	10519	1.35	0.04
188.85	189.85	DDH5	10520	1	0.05
189.85	190.8	DDH5	10521	0.95	<0.02
190.8	191.4	DDH5	10522	0.6	6.47
191.4	192.4	DDH5	10523	1	<0.02
192.4	193.4	DDH5	10524	1	0.02
193.4	194.4	DDH5	10525	1	0.05
194.4	195.4	DDH5	10526	1	0.02
195.4	196.2	DDH5	10527	0.8	<0.02
196.2	197.1	DDH5	10528	0.9	<0.02
197.1	198.15	DDH5	10529	1.05	0.16
198.15	199.2	DDH5	10530	1.05	0.04
199.2	200.2	DDH5	10531	1	0.06
200.2	201.2	DDH5	10532	1	0.08
201.2	202.2	DDH5	10533	1	0.04
202.2	203.2	DDH5	10534	1	0.05
203.2	204.2	DDH5	10535	1	0.02
204.2	205.2	DDH5	10536	1	0.03
205.2	206.2	DDH5	10537	1	<0.02
206.2	207.2	DDH5	10538	1	0.02
207.2	208.2	DDH5	10539	1	<0.02
208.2	209	DDH5	10540	0.8	<0.02
209	209.7	DDH5	10541	0.7	0.02
209.7	210.7	DDH5	10542	1	<0.02
210.7	211.7	DDH5	10543	1	<0.02
211.7	212.7	DDH5	10544	1	<0.02
212.7	213.7	DDH5	10545	1	<0.02
213.7	214.5	DDH5	10546	0.8	<0.02
214.5	215.45	DDH5	10547	0.95	<0.02
215.45	216.35	DDH5	10548	0.9	<0.02
216.35	217.3	DDH5	10549	0.95	<0.02
217.3	218.3	DDH5	10550	1	<0.02
218.3	219.3	DDH5	10551	1	<0.02
219.3	220.3	DDH5	10552	1	1.09
220.3	221.3	DDH5	10553	1	<0.02
221.3	222.3	DDH5	10554	1	0.02
222.3	223.3	DDH5	10555	1	<0.02
223.3	224.3	DDH5	10556	1	0.04
224.3	225.3	DDH5	10557	1	0.03

Megado Serdo - Drill Hole Number Five Drill Collar: 483405mE, 624220mN, 1578m Depth: 247m Dip: -60 Azi: ~270					
From (m)	To (m)	Sample (m)		Width (m DH)	Gold (ppm)
225.3	226.3	DDH5	10558	1	<0.02
226.3	227.3	DDH5	10559	1	0.02
227.3	228.3	DDH5	10560	1	0.03
228.3	229.3	DDH5	10561	1	<0.02
229.3	230.3	DDH5	10562	1	<0.02
230.3	231.3	DDH5	10563	1	0.09
231.3	232.1	DDH5	10564	0.8	<0.02
232.1	232.9	DDH5	10565	0.8	<0.02
232.9	233.9	DDH5	10566	1	<0.02
233.9	234.9	DDH5	10567	1	<0.02
234.9	236.1	DDH5	10568	1.2	<0.02
236.1	237	DDH5	10569	0.9	0.23
237	237.9	DDH5	10570	0.9	<0.02
237.9	238.7	DDH5	10571	0.8	0.06
238.7	239.4	DDH5	10572	0.7	<0.02
239.4	240.15	DDH5	10573	0.75	<0.02
240.15	240.9	DDH5	10574	0.75	<0.02
240.9	241.9	DDH5	10575	1	<0.02
241.9	242.9	DDH5	10576	1	0.14
242.9	243.9	DDH5	10577	1	0.16
243.9	244.9	DDH5	10578	1	<0.02
244.9	245.9	DDH5	10579	1	0.02
245.9	247	DDH5	10580	1.1	0.03

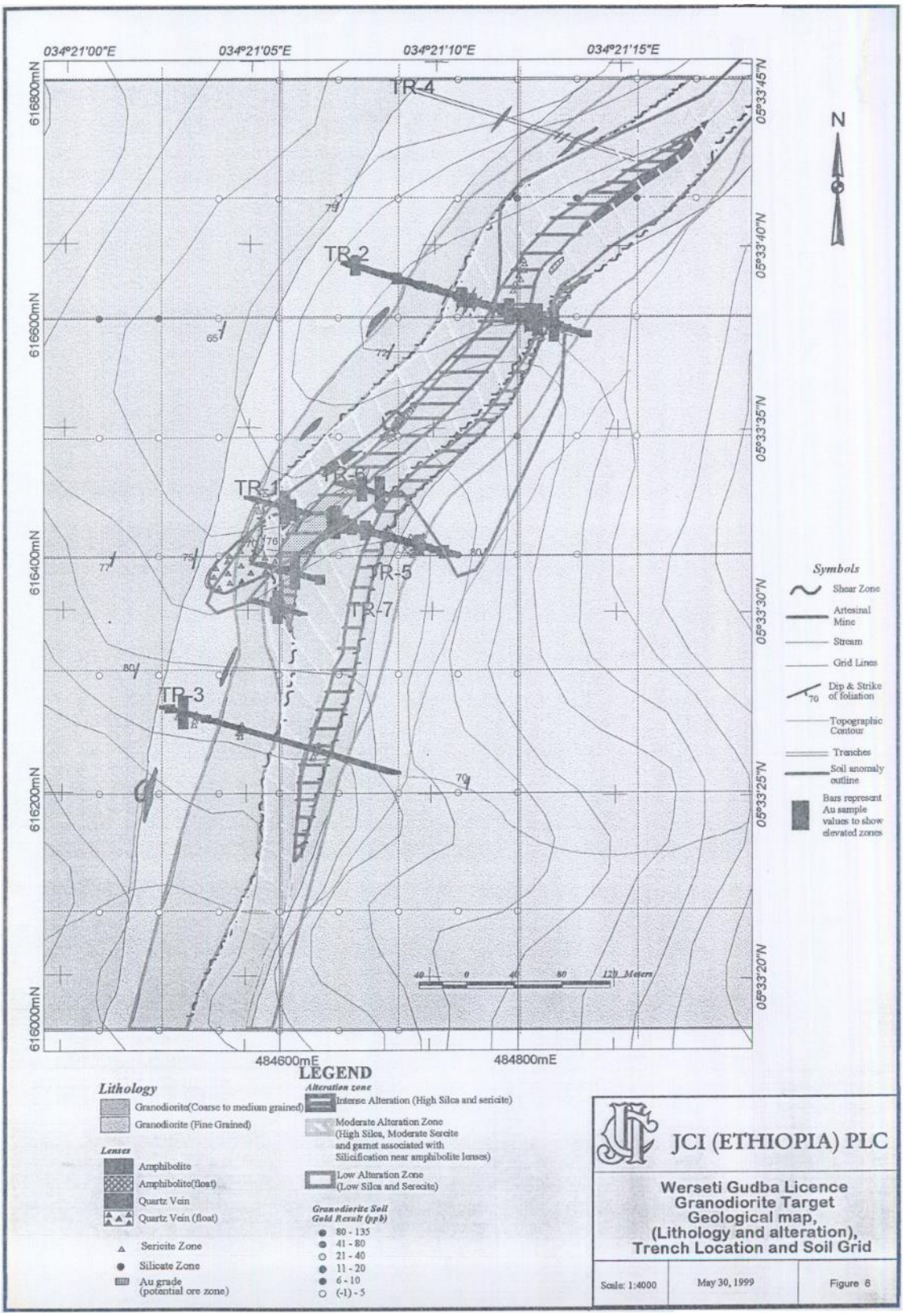
Drillhole ID	From (m)	To (m)	Width (m DH)	Au (g/t)
WCDH01	36.5	37.25	0.75	0.2
	47.25	48.25	1	0.2
	48.25	49.25	1	11.0
	49.25	50.25	1	11.3
WCDH02	146	147	1	0.1
	147	149	2	0.3
	151	152	1	0.4
WCDH03	90.3	91.3	1	0.2
	96.3	97.3	1	0.3
	97.3	98.3	1	0.4

This table, as historically reported. Width (m DH) added for reader benefit.

Appendix 3: Historical maps showing previous trenching and drilling.



Canyon Resources historical trenching and drilling within Chakata tenement (red outline). Results and locations reported in Appendix 2.



JCI historical trenching at the GT target – location wholly within the Chakata tenement. Results and locations reported in Appendix 2.