MEGADO

SURFACE SAMPLING AT BABICHO HIGHLIGHTS >2KM ANOMALOUS GOLD TREND WITH HIGH GRADE TRENCH RESULTS

HIGHLIGHTS

- **Historical soil sampling reveals >2km coherent gold-in-soil anomaly overlaying a major regional structure, and coincident with spectral targets**
- **Historical trench sampling validated by Megado highlights the potential for Babicho to host both high-grades and substantial widths of gold mineralisation:**
  - **10m @ 3.5g/t Au (Trench C6)**
  - **1m @ 35.3g/t Au (Trench C5)**
  - **1m @ 24.8g/t Au (Trench C7)**
- **Visible coarse gold panned at Babicho confirms free-milling gold potential**
- **Drilling preparation completed ahead of maiden drilling program planned at Babicho commencing next week**
- **Further trenching and surface sampling ongoing – initial samples submitted to laboratory**
- **Strong community support has paved a path for an accelerated work plan**

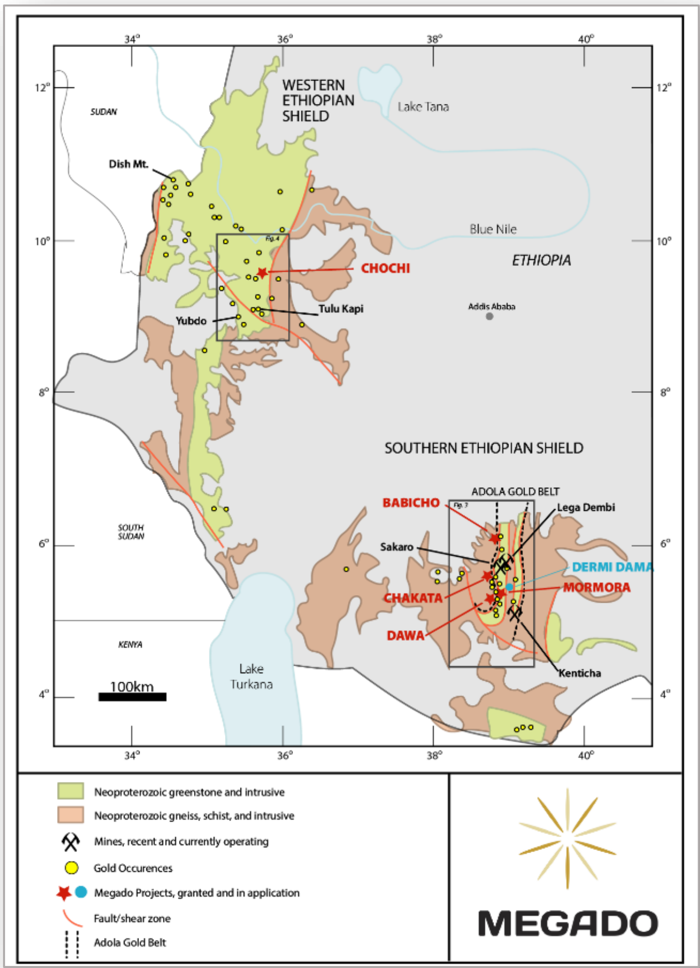
Ethiopian-focused gold explorer Megado Gold (ASX:MEG) (**Megado** or the **Company**) is pleased to apprise the market of its field activities at the Company's Babicho Gold Project, located in the Adola Gold Belt in southern Ethiopia. Megado geologists' fieldwork has continued to confirm strong evidence of artisanal workings and indications of significant occurrences of primary hard rock gold. Most significantly, the team has completed a series of important preparatory steps culminating in Megado's maiden drill program at Babicho commencing next week.

Historical soil sampling at Babicho conducted in the late 1990's (**figure 3**) delineated a coherent and highly significant 2km long gold-in-soil anomaly that coincides with the major N-S trending shear zone that hosts the Lega Dembi and Sakaro gold deposits (+3Moz). Within the 2km long soil anomaly, preliminary work included only 4 trenches and 4 shallow drill holes (refer to Appendix 1: JORC Table 1, and Appendix 2) with standout results headlined by **1m @ 35.3g/t Au in trenching.**

Megado listed on the ASX in October 2020 having raised A$6 million in a strongly supported IPO, with a portfolio of five granted exploration licenses covering 511km^2 and an exploration license application for a further 227km^2. Megado's exploration focus is on Ethiopia's strongly endowed greenstone belts (**figure 1 and 2)** that have had minimal modern exploration. Initial interpretations from Megado has identified over 50 high priority targets across the portfolio, with the most advanced being the major gold-in-soil anomalies and outcropping gold-bearing quartz veins at Babicho.

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

> "We are thrilled with our in-country team's progress at Babicho. Megado's six full-time Ethiopian geologists have succesfully accelerated Megado's exploration program such that our initial Babicho drilling campaign will commence next week.
>
> Importantly for Megado, the current geological mapping and sampling programs have delivered a far deeper understanding of the local geology. Programs executed to date have greatly assisted the planning and execution of Babicho's maiden drilling program, confirming our thesis that Babicho is a highly prospective asset for the Company.



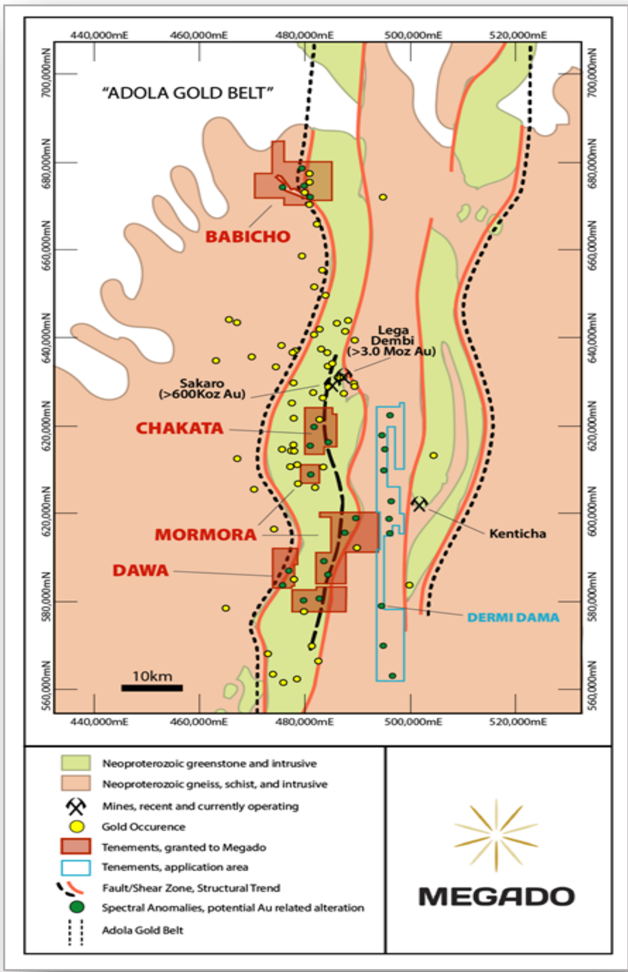


Figure 1 and 2: Megado project locations, with a key focus on the highly endowed Adola Gold Belt

> Moreover, whilst historical exploration programs produced extremely encouraging results and high gold grades, we firmly believe that previous companies misinterpreted the geology and structural controls to the gold mineralisation. We are incredibly fortunate that Megado's staff have had extensive hands-on experience at the nearby Lega Dembi and Sakaro gold deposits. Our team has been able to apply their extensive knowledge of these along-strike deposits to inform our strategy for the drilling program at Babicho."

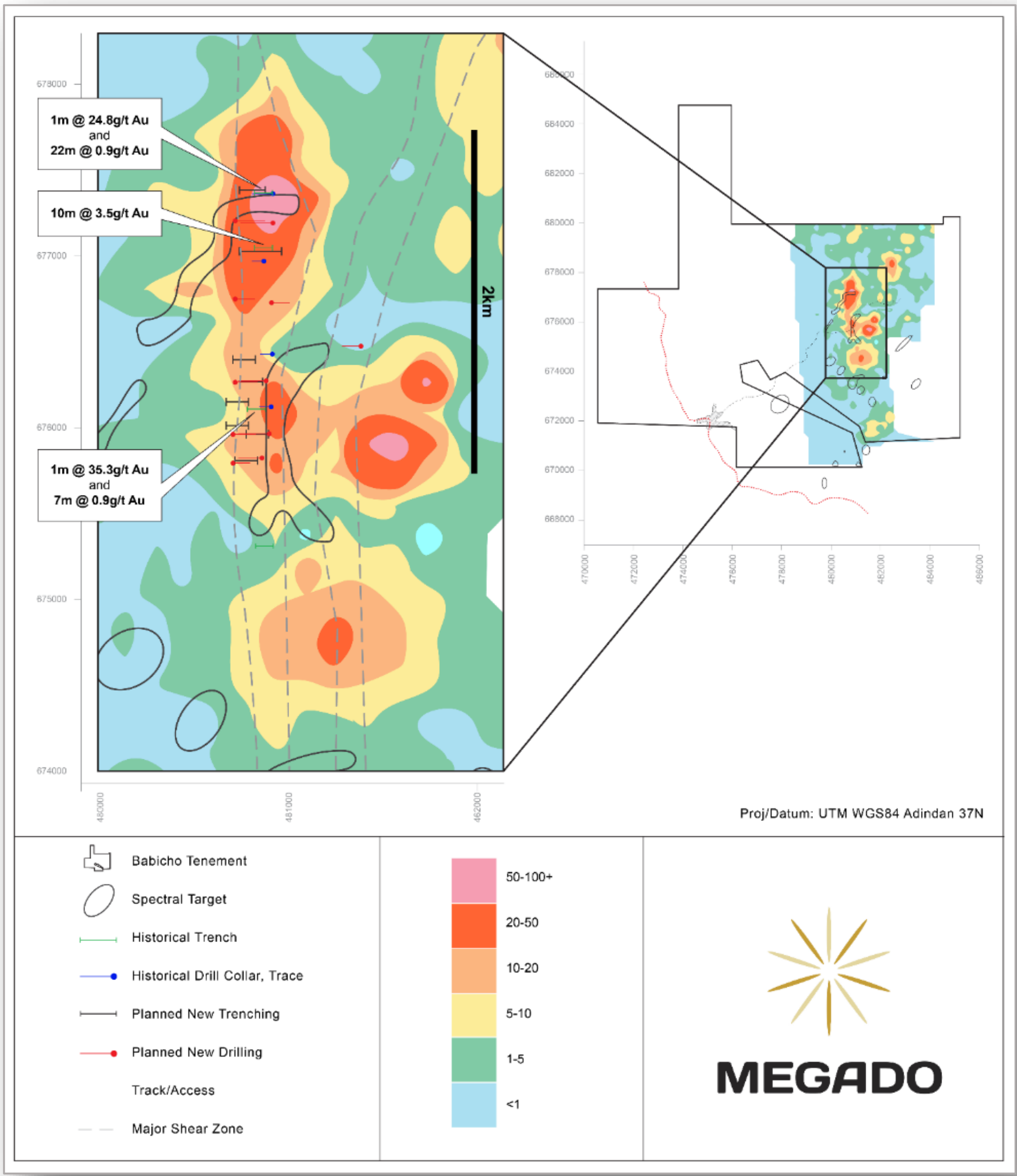


Figure 3: Babicho tenement, with historical >2km long gold-in-soil anomaly (contours in ppb Au) on a major regional structure, coincident with numerous spectral anomaly targets, and historical trenching with significant gold results.

Megado fieldwork, including campaigns of geological and structural mapping and surface sampling to confirm and expand upon the historical data, has delineated a number of compelling drill targets for the Company's upcoming maiden drilling program. This sampling highlighted the coarse nature of the gold, with significant quantities of gold grains and flakes reporting to gold panning during sampling (figures 4 and 5).

In addition to the historical gold-in-soil anomaly and numerous spectral targets, Megado fieldwork continues to identify numerous additional targets of significant interest within the Babicho tenement, which will be the subject of future work programs including additional trenching and follow-up drilling.

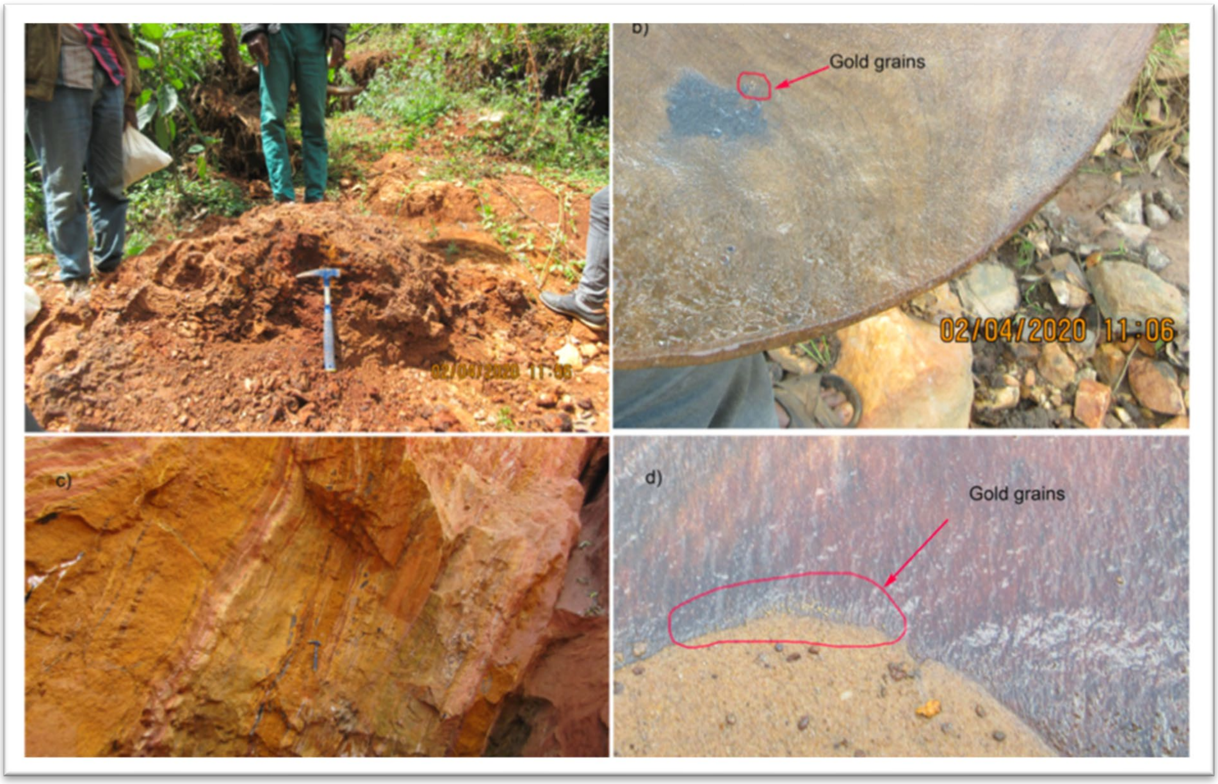


Figure 4: Sampling conducted by Megado, Babicho 2020. Panning highlighted strong occurrences of coarse, free gold within the altered schist with quartz veins.

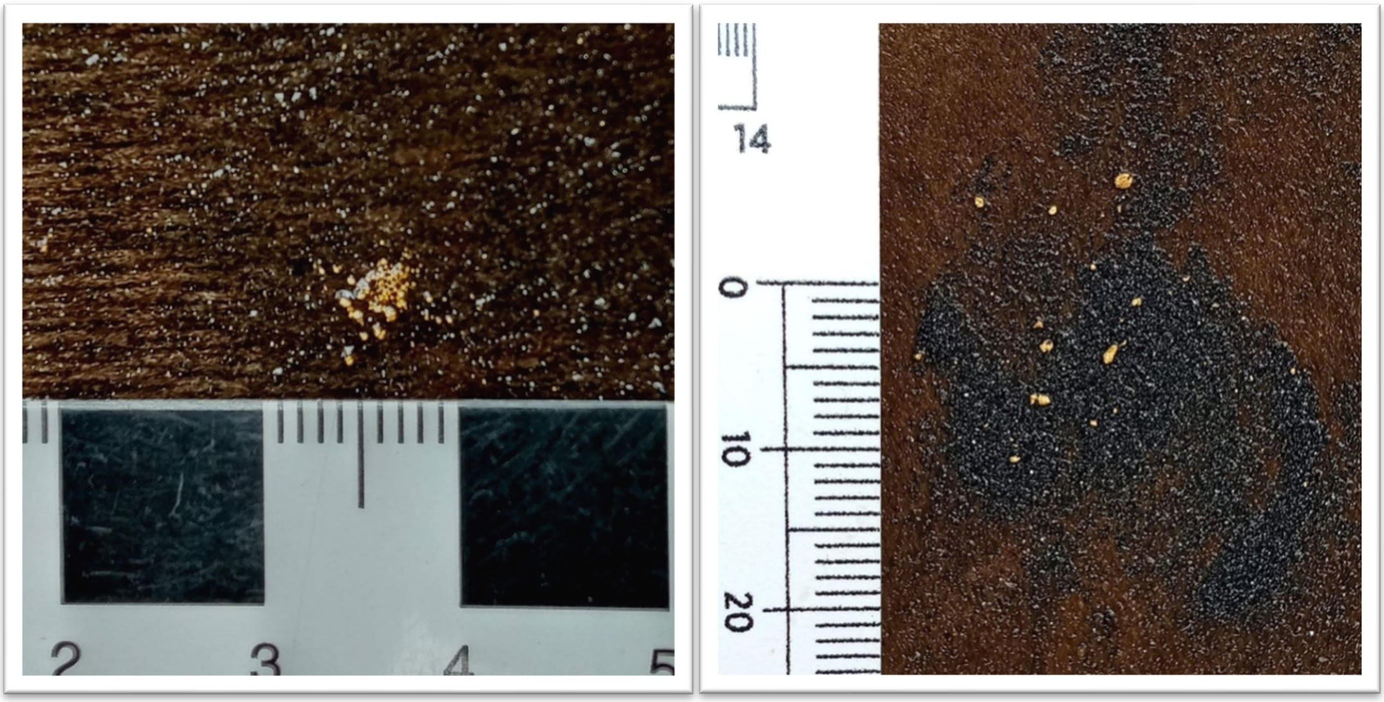


Figure 5: Gold panned at Babicho on 26 September 2020.

Figure 6: Babicho landscape with exploitation pits hand-dug by artisanal minors.

-ENDS-

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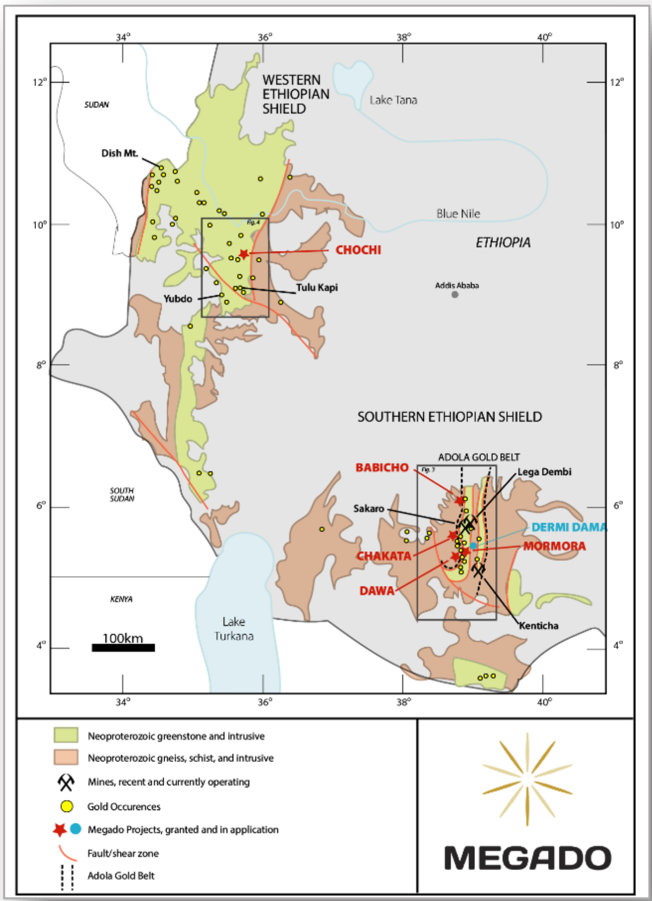
About Megado Gold

Megado Gold Ltd is an ASX listed company with five granted 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 the Chochi Project located proximal to Ethiopia's next gold mine, the +1.5Moz Tulu Kapi deposit.

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.

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.

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.

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 Babicho 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 collected on grid lines of 480m x 40m and 160m x 20m and analysed by BLEG.* • *Trenching (exact methodology not reported).* • *Core drilling (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-sampling bit or other type, whether core is*	*Historical drilling was core drilling. It is unknown if historical core was oriented.*

Criteria	JORC Code explanation	Commentary
	oriented and if so, by what method, etc.).	
Drill sample recovery	*Method of recording and assessing core and chip sample recoveries and results assessed.*	*Historical reports of drilling record 4 drillholes drilled for a total depth of 635m, with 607m recovered, with all samples sent for gold assay.*
	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 shown 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.	*Historical drillholes have been logged in entirety, representing the total length for 100%.*
Sub-sampling techniques and sample preparation	*If core, whether cut or sawn and whether quarter, half or all core taken.*	*Historical reports indicate core was cut on site.*
	If non-core, whether riffled, tube sampled, rotary split, etc. and whether sampled wet or dry.	*Not applicable for this release.*
	For all sample types, the nature, quality and appropriateness of the sample preparation technique.	*Historical reports indicate cut core was sent to a government laboratory in Shakisso to be crushed and split. Split samples were sent to ITS Bondar Clegg laboratory in Asmara for 50gm fire assay for gold.*
	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*

Criteria	JORC Code explanation	Commentary
		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.*
	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 widely spaced, as evident in the figure within the body of this release*
	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	*Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering*	*Historical sampling orientation is unknown.*

Criteria	JORC Code explanation	Commentary
geological structure	*the deposit type.*	
	If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	*Historical drilling orientation correlates with at surface soil anomaly and 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.*	*Crau Mining S.L. have acquired 80% of the share capital of Babicho PLC, who are the exploration licence holders in Ethiopia. Megado Gold Limited (Megado Gold) is acquiring the assets from CRAU Mining. Megado Gold will therefore own 80% of Babicho Mining PLC.* *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 Geological Survey of Ethiopia conducted a 5-year Placer Gold Exploration Project in the Awata-Dawa drainage basin which included part of the project area. Systematic grid sampling with hand dug pits on a 400mx80m, 200mx40m and 100mx20m grid space was conducted. 105 of 147 pits were positive for gold grains, indicating good prospect for placer gold in the area.* *Canyon Resources conducted systematic grid soil sampling of 4857 soil samples on 480x40 and 160x20m grid lines, 4 trenches totalling 608m, 4 drillholes totalling 635m, 342 rock chip samples, geological mapping of region and local to samples/trenches. Airborne mag and radiometrics.*
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*	*A summary of exploration results and associated grades is shown in Appendix 2 of this release.*

Criteria	JORC Code explanation	Commentary
	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.*	
	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 – initial observations would suggest the historical drilling is not in the optimum direction and thus may be significantly under-reporting drilling results.*
	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.*

Criteria	JORC Code explanation	Commentary
Diagrams	*Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.*	*Appropriate maps, sections, and tables have been included in this ASX Release.*
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 sample data have been included in this ASX Release, see Appendix 2.*
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 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.

Meleka Abeba Trench C5 Assay Results

Trench Collar: 676000 N, 480761 E - 480890 E

Trench Length: 129m

From (m)	To (m)	Sample No		Gold (ppm)
-219	-220	TR-C5	13627	0.020
-218	-219	TR-C5	13628	0.006
-217	-218	TR-C5	13629	0.007
-216	-217	TR-C5	13630	0.009
-215	-216	TR-C5	13631	0.009
-214	-215	TR-C5	13632	0.837
-213	-214	TR-C5	13633	0.009
-212	-213	TR-C5	13634	0.039
-211	-212	TR-C5	13635	
-210	-211	TR-C5	13637	0.012
-209	-210	TR-C5	13638	0.042
-208	-209	TR-C5	13639	0.019
-207	-208	TR-C5	13640	0.026
-206	-207	TR-C5	13641	0.009
-205	-206	TR-C5	13642	0.008
-204	-205	TR-C5	13643	0.023
-203	-204	TR-C5	13644	0.008
-202	-203	TR-C5	13645	0.018
-201	-202	TR-C5	13646	0.024
-200	-201	TR-C5	13647	0.144
-199	-200	TR-C5	13649	35.348
-199	-199	TR-C5	13650	25.079
-198	-199	TR-C5	13651	0.241
-197	-198	TR-C5	13652	0.046
-196	-197	TR-C5	13654	0.037
-195	-196	TR-C5	13655	0.110
-194	-195	TR-C5	13656	0.070
-193	-194	TR-C5	13657	<0.005
-192	-193	TR-C5	13658	0.045
-191	-192	TR-C5	13659	0.051
-190	-191	TR-C5	13660	0.041
-189.5	-190	TR-C5	13661	0.030
-189	-189.5	TR-C5	13662	0.008
-188	-189	TR-C5	13663	0.213
-187	-188	TR-C5	13665	0.022
-186	-187	TR-C5	13666	0.012
-185	-186	TR-C5	13667	0.007
-184	-185	TR-C5	13668	0.013
-183	-184	TR-C5	13669	<0.005

-182	-183	TR-C5	13670	0.058
-181	-182	TR-C5	13671	<0.005
-180	-181	TR-C5	13673	0.005
-180	-181	TR-C5	13674	0.006
-179	-180	TR-C5	13675	<0.005
-178	-179	TR-C5	13676	0.011
-177	-178	TR-C5	13677	<0.005
-176	-177	TR-C5	13678	0.008
-175	-176	TR-C5	13679	0.009
-174	-175	TR-C5	13680	0.007
-173	-174	TR-C5	13681	0.007
-172	-173	TR-C5	13682	0.013
-171	-172	TR-C5	13683	0.008
-170	-171	TR-C5	13684	0.006
-169	-170	TR-C5	13685	0.008
-168	-169	TR-C5	13687	0.007
-167	-168	TR-C5	13688	0.036
-166	-167	TR-C5	13689	0.040
-165	-166	TR-C5	13690	0.009
-164	-165	TR-C5	13691	0.012
-163	-164	TR-C5	13692	0.030
-162	-163	TR-C5	13693	0.012
-161	-162	TR-C5	13694	0.023
-160	-161	TR-C5	13696	0.029
-160	-161	TR-C5	13697	0.024
-159	-160	TR-C5	13698	0.044
-158	-159	TR-C5	13699	0.067
-157	-158	TR-C5	13700	0.048
-156	-157	TR-C5	13702	0.038
-155	-156	TR-C5	13703	0.061
-154	-155	TR-C5	13704	0.045
-153	-154	TR-C5	13705	0.063
-152	-153	TR-C5	13706	0.099
-151	-152	TR-C5	13707	0.054
-150	-151	TR-C5	13708	0.019
-149	-150	TR-C5	13709	0.037
-148	-149	TR-C5	13710	0.039
-147	-148	TR-C5	13711	0.054
-146	-147	TR-C5	13712	0.034
-145	-146	TR-C5	13713	0.038
-144	-145	TR-C5	13714	0.123
-143	-144	TR-C5	13715	0.080
-142	-143	TR-C5	13717	0.173
-141	-142	TR-C5	13718	0.254
-140	-141	TR-C5	13719	0.095
-140	-140	TR-C5	13720	0.209

-139	-140	TR-C5	13721	
-138	-139	TR-C5	13722	0.104
-137	-138	TR-C5	13723	0.893
-136	-137	TR-C5	13724	0.605
-135	-136	TR-C5	13726	0.221
-134	-135	TR-C5	13727	0.349
-133	-134	TR-C5	13728	2.580
-132	-133	TR-C5	13729	1.584
-131	-132	TR-C5	13730	0.342
-130	-131	TR-C5	13731	0.157
-129	-130	TR-C5	13733	0.095
-128	-129	TR-C5	13734	0.096
-127	-128	TR-C5	13735	0.072
-126	-127	TR-C5	13736	0.248
-125	-126	TR-C5	13737	0.063
-124	-125	TR-C5	13738	0.063
-123	-124	TR-C5	13739	0.045
-122	-123	TR-C5	13740	0.050
-121	-122	TR-C5	13741	0.067
-120	-121	TR-C5	13742	0.038
-120	-121	TR-C5	13743	0.048
-119	-120	TR-C5	13745	0.043
-118	-119	TR-C5	13746	0.042
-117	-118	TR-C5	13747	0.032
-116	-117	TR-C5	13748	0.037
-115	-116	TR-C5	13749	0.058
-114	-115	TR-C5	13750	0.067
-113	-114	TR-C5	14001	0.061
-112	-113	TR-C5	14002	0.040
-111	-112	TR-C5	14003	0.054
-110	-111	TR-C5	14004	0.041
-220	-221	TR-C5	14005	0.059
-221	-222	TR-C5	14006	0.008
-222	-223	TR-C5	14007	
-223	-224	TR-C5	14008	0.017
-224	-225	TR-C5	14010	<0.005
-225	-226	TR-C5	14011	0.006
-226	-227	TR-C5	14012	0.008
-227	-228	TR-C5	14013	0.008
-228	-229	TR-C5	14014	0.011
-229	-230	TR-C5	14015	0.008
-230	-231	TR-C5	14016	0.007
-230	-231	TR-C5	14018	0.009
-231	-232	TR-C5	14019	0.006
-232	-233	TR-C5	14020	<0.005
-233	-234	TR-C5	14021	0.006

-234	-235	TR-C5	14022	0.006
-235	-236	TR-C5	14024	0.008
-236	-237	TR-C5	14025	0.008
-237	-238	TR-C5	14026	0.009
-238	-239	TR-C5	14027	0.008

Meleka Abeba Trench C6 Assay Results

Trench Collar: 676960 N, 480781 E - 480899 E

Trench Length: 118m

From (m)	To (m)	Sample No		Gold (ppm)
-159	-160	TR-C6	14028	0.028
-158	-159	TR-C6	14029	0.035
-157	-158	TR-C6	14030	0.029
-156	-157	TR-C6	14031	0.015
-155	-156	TR-C6	14033	0.011
-154	-155	TR-C6	14034	0.014
-153	-154	TR-C6	14035	0.005
-152	-153	TR-C6	14036	0.009
-151	-152	TR-C6	14037	0.009
-150	-151	TR-C6	14038	0.027
-149	-150	TR-C6	14039	0.010
-148	-149	TR-C6	14040	0.006
-147	-148	TR-C6	14041	0.009
-147	-147	TR-C6	14042	0.009
-146	-147	TR-C6	14043	0.008
-145	-146	TR-C6	14044	0.012
-144	-145	TR-C6	14045	0.009
-143	-144	TR-C6	14046	0.018
-142	-143	TR-C6	14047	0.069
-141	-142	TR-C6	14049	0.009
-140	-141	TR-C6	14050	0.016
-139	-140	TR-C6	14051	0.008
-138	-139	TR-C6	14052	0.052
-137	-138	TR-C6	14053	<0.005
-136	-137	TR-C6	14054	<0.005
-135	-136	TR-C6	14056	0.008
-134	-135	TR-C6	14057	<0.005
-133	-134	TR-C6	14058	<0.005
-132	-133	TR-C6	14059	<0.005
-131	-132	TR-C6	14060	<0.005
-130	-131	TR-C6	14061	<0.005
-129	-130	TR-C6	14062	<0.005
-128	-129	TR-C6	14064	<0.005
-127	-128	TR-C6	14065	<0.005
-127	-128	TR-C6	14066	<0.005
-126	-127	TR-C6	14067	0.006

-125	-126	TR-C6	14068	0.011
-124	-125	TR-C6	14069	0.031
-123	-124	TR-C6	14070	0.009
-122	-123	TR-C6	14071	0.050
-121	-122	TR-C6	14073	0.009
-120	-121	TR-C6	14074	<0.005
-119	-120	TR-C6	14075	<0.005
-118	-119	TR-C6	14076	0.006
-117	-118	TR-C6	14077	0.006
-116	-117	TR-C6	14078	<0.005
-115	-116	TR-C6	14079	<0.005
-114	-115	TR-C6	14080	0.007
-113	-114	TR-C6	14081	0.009
-112	-113	TR-C6	14083	<0.005
-111	-112	TR-C6	14084	0.006
-110	-111	TR-C6	14085	0.052
-109	-110	TR-C6	14086	0.012
-108	-109	TR-C6	14087	0.010
-107	-108	TR-C6	14088	0.009
-107	-107	TR-C6	14089	0.006
-106	-107	TR-C6	14090	0.009
-105	-106	TR-C6	14091	0.010
-104	-105	TR-C6	14092	0.011
-103	-104	TR-C6	14093	0.027
-102	-103	TR-C6	14094	0.006
-101	-102	TR-C6	14096	<0.005
-160	-161	TR-C6	14097	0.024
-161	-162	TR-C6	14098	0.010
-162	-163	TR-C6	14099	0.024
-163	-164	TR-C6	14100	0.044
-164	-165	TR-C6	14101	0.039
-165	-166	TR-C6	14103	0.022
-166	-167	TR-C6	14104	0.021
-167	-168	TR-C6	14105	0.037
-168	-169	TR-C6	14106	0.032
-169	-170	TR-C6	14107	0.048
-170	-171	TR-C6	14108	0.023
-171	-172	TR-C6	14109	0.039
-172	-173	TR-C6	14110	0.040
-173	-174	TR-C6	14111	0.008
-173	-174	TR-C6	14112	0.027
-174	-175	TR-C6	14114	0.401
-175	-176	TR-C6	14115	0.290
-176	-177	TR-C6	14116	0.118
-177	-178	TR-C6	14117	1.762
-178	-179	TR-C6	14118	2.981

-179	-180	TR-C6	14119	1.474
-180	-181	TR-C6	14120	0.755
-181	-182	TR-C6	14121	1.476
-182	-183	TR-C6	14122	1.667
-183	-184	TR-C6	14123	3.086
-184	-185	TR-C6	14124	0.848
-185	-186	TR-C6	14125	13.437
-186	-187	TR-C6	14127	7.579
-187	-188	TR-C6	14128	1.169
-188	-189	TR-C6	14129	0.180
-189	-190	TR-C6	14130	0.110
-190	-191	TR-C6	14131	0.139
-191	-192	TR-C6	14132	0.131
-192	-193	TR-C6	14133	0.534
-193	-194	TR-C6	14134	0.335
-193	-194	TR-C6	14135	0.179
-194	-195	TR-C6	14136	0.393
-195	-196	TR-C6	14138	0.198
-196	-197	TR-C6	14139	0.233
-197	-198	TR-C6	14140	0.218
-198	-199	TR-C6	14141	0.254
-199	-200	TR-C6	14142	0.171
-200	-201	TR-C6	14143	0.529
-201	-202	TR-C6	14144	0.179
-202	-203	TR-C6	14145	0.087
-203	-203.8	TR-C6	14146	0.071
-203.8	-204	TR-C6	14147	
-204	-205	TR-C6	14149	0.073
-205	-206	TR-C6	14150	0.241
-206	-207	TR-C6	14151	0.105
-207	-208	TR-C6	14152	0.175
-208	-209	TR-C6	14153	0.462
-209	-210	TR-C6	14155	0.043
-210	-211	TR-C6	14156	0.040
-211	-212	TR-C6	14157	0.068
-212	-213	TR-C6	14158	0.326
-212	-213	TR-C6	14159	0.185
-213	-214	TR-C6	14160	0.220
-214	-215	TR-C6	14161	0.011
-215	-216	TR-C6	14163	0.018
-216	-217	TR-C6	14164	0.009
-217	-218	TR-C6	14165	0.028
-218	-219	TR-C6	14166	0.172

Meleka Abeba Trench C7 Assay Results

Trench Collar: 677290 N, 480800 E - 480912 E

Trench Length: 133m

From (m)	To (m)	Sample No		Gold (ppm)
88	89	TR-C7	14167	0.444
89	90	TR-C7	14168	1.756
90	91	TR-C7	14169	0.189
91	92	TR-C7	14170	0.170
92	93	TR-C7	14171	0.132
93	94	TR-C7	14172	0.157
94	95	TR-C7	14173	0.053
95	96	TR-C7	14174	0.210
96	97	TR-C7	14176	0.141
97	98	TR-C7	14177	0.064
98	99	TR-C7	14178	1.538
99	100	TR-C7	14179	1.824
100	101	TR-C7	14180	0.231
101	102	TR-C7	14182	0.091
102	103	TR-C7	14183	0.330
103	104	TR-C7	14184	0.151
104	105	TR-C7	14185	-0.008
105	106	TR-C7	14186	1.980
106	107	TR-C7	14187	3.442
107	108	TR-C7	14188	1.989
107	108	TR-C7	14189	4.682
108	109	TR-C7	14190	2.391
109	110	TR-C7	14191	0.371
110	111	TR-C7	14192	0.021
111	112	TR-C7	14193	0.019
112	113	TR-C7	14195	-0.008
113	114	TR-C7	14196	0.018
114	115	TR-C7	14197	0.051
115	116	TR-C7	14198	0.031
116	117	TR-C7	14199	0.029
117	118	TR-C7	14200	0.024
118	119	TR-C7	14201	0.022
119	120	TR-C7	14202	0.351
120	121	TR-C7	14203	24.799
121	122	TR-C7	14204	0.030
122	123	TR-C7	14205	0.028
123	124	TR-C7	14207	0.197
124	125	TR-C7	14208	0.109
125	126	TR-C7	14209	-0.008
126	127.84	TR-C7	14210	0.022
127.84	128	TR-C7	14211	0.021
128	129	TR-C7	14212	0.018

128	129	TR-C7	14213	0.013
129	130	TR-C7	14214	0.027
130	131	TR-C7	14215	0.038
131	132	TR-C7	14216	0.035
132	133	TR-C7	14217	-0.008
133	134.25	TR-C7	14218	0.016
134.25	135.45	TR-C7	14220	0.020
135.45	136.3	TR-C7	14221	-0.008
136.3	137	TR-C7	14222	0.168
137	138	TR-C7	14223	0.018
138	139	TR-C7	14224	0.068
139	140	TR-C7	14225	0.017
140	141	TR-C7	14227	0.099
141	142	TR-C7	14228	0.093
142	143	TR-C7	14229	0.021
143	144	TR-C7	14230	0.166
144	145	TR-C7	14231	0.042
145	146	TR-C7	14232	0.038
146	147	TR-C7	14233	0.095
147	148	TR-C7	14235	0.079
148	149	TR-C7	14236	0.034
148	149	TR-C7	14237	0.046
149	150	TR-C7	14238	0.041
150	151	TR-C7	14239	0.044
151	152	TR-C7	14240	0.101
152	153	TR-C7	14241	0.017
153	154	TR-C7	14243	0.311
154	155	TR-C7	14244	0.044
155	156	TR-C7	14245	0.020
156	157	TR-C7	114246	0.010
157	158	TR-C7	14247	0.018
158	159	TR-C7	14248	0.018
159	160	TR-C7	14249	0.023
160	185	TR-C7	14250	0.137
185	186	TR-C7	14251	0.017
186	187	TR-C7	14252	0.020
187	188	TR-C7	14253	0.014
188	189	TR-C7	14254	0.014
189	190	TR-C7	14255	0.016
190	191	TR-C7	14256	0.025
191	192	TR-C7	14257	0.019
192	193	TR-C7	14259	0.018
192	193	TR-C7	14260	0.018
193	194	TR-C7	14261	0.022
194	195	TR-C7	14263	0.015
195	196	TR-C7	14264	0.012

196	197	TR-C7	14265	0.011
197	198	TR-C7	14266	0.010
198	199	TR-C7	14267	0.012
199	200	TR-C7	14268	0.014
200	201	TR-C7	14269	0.014
201	202	TR-C7	14270	0.014
202	203	TR-C7	14271	0.013
203	204	TR-C7	14272	0.014
204	205	TR-C7	14273	0.015
205	206	TR-C7	14275	0.014
206	207	TR-C7	14276	0.016
207	208	TR-C7	14277	0.019
208	209	TR-C7	14278	0.012
209	210	TR-C7	14279	0.014
210	211	TR-C7	14280	0.013
211	212	TR-C7	14281	0.012
212	212	TR-C7	14282	0.006
212	213	TR-C7	14283	0.012
213	214	TR-C7	14284	0.006
214	215	TR-C7	14285	<0.005
215	216	TR-C7	14287	0.006
216	217	TR-C7	14288	0.017
217	218	TR-C7	14289	0.020
218	219	TR-C7	14290	0.032
219	220	TR-C7	14291	0.069

Meleka Abeba Trench C8 Assay Results

Trench Collar: 675200 N, 480840 E – 480910 E

Trench Length: 200m

From (m)	To (m)	Sample No		Gold (ppm)
-94	-95	TR-C8	14840	0.010
-95	-96	TR-C8	14841	0.009
-96	-97	TR-C8	14843	0.008
-97	-98	TR-C8	14844	<0.005
-98	-99	TR-C8	14845	0.021
-99	-100	TR-C8	14846	<0.005
-100	-101	TR-C8	14847	0.013
-101	-102	TR-C8	14848	0.010
-102	-103	TR-C8	14849	<0.005
-103	-104	TR-C8	14850	0.008
-104	-105	TR-C8	14851	0.007
-105	-106	TR-C8	14853	0.017
-106	-107	TR-C8	14854	0.011
-107	-108	TR-C8	14855	0.010
-108	-109	TR-C8	14856	0.048
-109	-110	TR-C8	14857	0.023

-110	-111	TR-C8	14858	0.025
-111	-112	TR-C8	14859	0.043
-112	-113	TR-C8	14860	0.020
-113	-113	TR-C8	14861	0.017
-113	-114	TR-C8	14862	0.019
-114	-115	TR-C8	14863	0.019
-115	-116	TR-C8	14864	0.017
-116	-117	TR-C8	14866	0.225
-117	-118	TR-C8	14867	0.022
-118	-119	TR-C8	14868	0.025
-119	-120	TR-C8	14869	0.026
-120	-121	TR-C8	14870	0.024
-121	-122	TR-C8	14871	0.018
-122	-123	TR-C8	14872	0.020
-123	-124	TR-C8	14873	0.022
-124	-125	TR-C8	14874	0.028
-125	-126	TR-C8	14875	0.018
-126	-127	TR-C8	14877	0.019
-127	-128	TR-C8	14878	0.014
-128	-129	TR-C8	14895	0.009
-129	-130	TR-C8	14896	0.010
-130	-131	TR-C8	14897	0.859
-131	-132	TR-C8	14899	0.365
-132	-133	TR-C8	15021	0.051
-133	-134	TR-C8	15022	0.024
-134	-135	TR-C8	15023	0.012
-135	-136	TR-C8	15024	0.024
-136	-137	TR-C8	15025	0.068
-137	-138	TR-C8	15026	0.029
-138	-139	TR-C8	15027	0.043
-139	-140	TR-C8	15028	0.071
-140	-141	TR-C8	15047	0.008
-141	-142	TR-C8	15048	0.062
-142	-143	TR-C8	15049	0.134
-143	-144	TR-C8	15050	0.033
-144	-145	TR-C8	15051	0.011
-145	-146	TR-C8	15052	0.033
-146	-147	TR-C8	15054	0.104
-147	-148	TR-C8	15055	0.009
-148	-149	TR-C8	15056	0.044
-149	-150	TR-C8	15057	0.012
-150	-151	TR-C8	15058	0.016
-151	-152	TR-C8	15059	0.018
-152	-153	TR-C8	15060	0.025
-153	-154	TR-C8	15061	0.033
-154	-155	TR-C8	15062	0.013

-155	-156	TR-C8	15085	0.032
-156	-157	TR-C8	15087	0.120
-157	-158	TR-C8	15088	0.024
-158	-159	TR-C8	15089	0.017
-159	-160	TR-C8	15090	0.013
-160	-161	TR-C8	15091	0.015
-161	-162	TR-C8	15092	0.018
-162	-163	TR-C8	15093	0.013
-170	-171	TR-C8	15084	0.011
-171	-172	TR-C8	15083	0.038
-172	-173	TR-C8	15082	0.012
-173	-174	TR-C8	15081	0.012
-174	-175	TR-C8	15080	0.007
-175	-176	TR-C8	15079	0.007
-176	-177	TR-C8	15078	0.013
-177	-178	TR-C8	15077	0.015
-178	-179	TR-C8	15076	0.032
-179	-180	TR-C8	15074	0.020
-180	-181	TR-C8	15073	0.011
-181	-182	TR-C8	15072	0.012
-189	-190	TR-C8	15071	0.013
-188	-189	TR-C8	15070	0.011
-187	-188	TR-C8	15069	0.011
-186	-187	TR-C8	15068	0.013
-185	-186	TR-C8	15067	0.024
-184	-185	TR-C8	15066	0.011
-183	-184	TR-C8	15065	0.012
-182	-183	TR-C8	15063	0.016
-190	-191	TR-C8	15038	0.026
-191	-192	TR-C8	15039	<0.005
-192	-193	TR-C8	15040	0.009
-192	-193	TR-C8	15041	0.160
-193	-194	TR-C8	15043	0.018
-194	-195	TR-C8	15044	<0.005
-195	-196	TR-C8	15045	0.038
-196	-197	TR-C8	15046	<0.005
-197	-198	TR-C8	15033	0.006
-198	-199	TR-C8	15034	0.005
-199	-200	TR-C8	15035	<0.005
-200	-201	TR-C8	15036	<0.005
-201	-202	TR-C8	15037	<0.005
-202	-203	TR-C8	15010	0.005
-203	-204	TR-C8	15011	<0.005
-204	-205	TR-C8	15012	<0.005
-205	-206	TR-C8	14910	<0.005
-206	-207	TR-C8	14909	<0.005

-206	-207	TR-C8	14908	<0.005
-207	-208	TR-C8	14907	<0.005
-208	-209	TR-C8	14905	<0.005
-209	-210	TR-C8	14904	<0.005
-210	-211	TR-C8	14903	<0.005
-211	-212	TR-C8	14902	<0.005
-212	-213	TR-C8	14901	<0.005
-213	-214	TR-C8	14900	<0.005
-214	-215	TR-C8	14879	<0.005
-215	-216	TR-C8	14880	<0.005
-216	-217	TR-C8	14881	<0.005
-217	-218	TR-C8	14882	<0.005
-218	-219	TR-C8	14883	<0.005
-219	-220	TR-C8	14884	0.007
-220	-221	TR-C8	14886	0.008
-221	-222	TR-C8	14887	<0.005
-222	-223	TR-C8	14888	<0.005
-223	-224	TR-C8	14889	<0.005
-224	-225	TR-C8	14890	<0.005
-225	-226	TR-C8	14891	<0.005
-225	-226	TR-C8	14892	<0.005
-226	-227	TR-C8	14893	<0.005
-227	-228	TR-C8	14894	0.154
-228	-229	TR-C8	14911	<0.005
-229	-230	TR-C8	14912	<0.005
-230	-231	TR-C8	14914	0.069
-231	-232	TR-C8	15013	<0.005
-232	-233	TR-C8	15014	0.009
-233	-234	TR-C8	15015	0.006
-234	-235	TR-C8	15016	<0.005
-235	-236	TR-C8	15017	<0.005
-236	-237	TR-C8	15018	<0.005
-237	-238	TR-C8	15019	<0.005
-238	-239	TR-C8	15029	<0.005
-239	-240	TR-C8	15030	<0.005
-239	-240	TR-C8	15032	<0.005

Meleka Abeba DDH1 Core Samples Assay Results

Drill Collar: 677280mN, 480915mE. RL: 2110m

Drilling Depth: 210m Dip: -60 Azi: 270 grid

From (m)	To (m)	Sample No		Gold (ppm)	DH Width (m)
0	1.35	MADH1	13874	0.028	1.35
1.35	2.7	MADH1	13875	0.023	1.35
2.7	3.7	MADH1	13876	0.035	1
3.7	5.3	MADH1	13878	0.012	1.6
5.3	6.7	MADH1	13879	0.017	1.4
6.7	7.7	MADH1	13880	0.013	1
7.7	9	MADH1	13881	0.015	1.3
9	10.3	MADH1	13882	0.013	1.3
10.3	11.6	MADH1	13884	0.028	1.3
11.6	12.8	MADH1	13885	0.158	1.2
12.8	14.3	MADH1	13886	0.038	1.5
14.3	15.6	MADH1	13887	0.044	1.3
15.6	16.6	MADH1	13888	0.025	1
16.6	17.9	MADH1	13889	0.035	1.3
17.9	19.45	MADH1	13890	0.020	1.55
19.45	21	MADH1	13892	0.008	1.55
21	22	MADH1	13893	0.013	1
221	23	MADH1	13894	0.015	1
23	24.5	MADH1	13895	0.019	1.5
24.5	25	MADH1	13896	0.050	0.5
25	27.5	MADH1	13897	0.125	2.5
27.5	29	MADH1	13898	0.046	1.5
29	30.5	MADH1	13899	0.010	1.5
30.5	32	MADH1	13900	0.023	1.5
32	33.5	MADH1	13902	0.247	1.5
33.5	35	MADH1	13903	0.024	1.5
35	36.5	MADH1	13904	0.051	1.5
36.5	38	MADH1	13905	0.012	1.5
38	39	MADH1	13906	0.018	1
39	40	MADH1	13907	0.308	1
40	41	MADH1	13908	0.954	1
41	42	MADH1	13909	0.068	1
42	43	MADH1	13910	0.028	1
43	44	MADH1	13911	0.040	1
44	45	MADH1	13912	0.013	1
45	46	MADH1	13913	0.030	1
46	47	MADH1	13915	0.044	1
47	48	MADH1	13916	0.026	1
48	49	MADH1	13917	0.027	1
49	50	MADH1	13918	0.891	1
50	51	MADH1	13919	0.027	1
51	52	MADH1	13920	0.017	1

52	53	MADH1	13921	0.010	1
53	54	MADH1	13922	0.073	1
54	55	MADH1	13923	0.011	1
55	56	MADH1	13924	0.033	1
56	57	MADH1	13926	0.014	1
57	58	MADH1	13927	0.006	1
58	59	MADH1	13928	0.008	1
59	60	MADH1	13929	<0.005	1
60	61	MADH1	13930	0.071	1
61	62	MADH1	13931	0.182	1
62	63	MADH1	13932	0.105	1
63	64	MADH1	13933	0.011	1
64	65	MADH1	13934	0.011	1
65	66	MADH1	13936	0.009	1
66	67	MADH1	13937	0.007	1
67	68	MADH1	13938	0.006	1
68	69	MADH1	13939	0.006	1
69	70	MADH1	13940	0.007	1
70	71	MADH1	13941	0.010	1
71	72	MADH1	13942	0.006	1
72	73	MADH1	13943	0.006	1
73	74	MADH1	13944	0.014	1
74	75	MADH1	13945	0.011	1
75	76	MADH1	13947	0.011	1
76	77	MADH1	13948	0.265	1
77	78	MADH1	13949	0.011	1
78	79	MADH1	13950	0.011	1
79	80	MADH1	13951	0.066	1
80	81	MADH1	13952	0.014	1
81	82	MADH1	13953	0.013	1
82	83	MADH1	13954	<0.05	1
83	84	MADH1	13956	<0.05	1
84	85	MADH1	13957	<0.05	1
85	86	MADH1	13958	<0.05	1
86	87	MADH1	13959	0.008	1
87	88	MADH1	13960	<0.05	1
88	89	MADH1	13961	<0.05	1
89	90	MADH1	13962	0.006	1
90	91	MADH1	13963	0.007	1
91	92	MADH1	13964	<0.05	1
92	93	MADH1	13965	0.008	1
93	94	MADH1	13967	0.008	1
94	95	MADH1	13968	0.017	1
95	96	MADH1	13969	0.021	1
96	97	MADH1	13970	0.011	1
97	98	MADH1	13971	0.015	1

98	99	MADH1	13972	0.010	1
99	100	MADH1	13973	0.056	1
100	101	MADH1	13974	0.025	1
101	102	MADH1	13976	0.008	1
102	103	MADH1	13977	0.011	1
103	104	MADH1	13978	0.011	1
104	105	MADH1	13979	0.020	1
105	106	MADH1	13980	0.007	1
106	107	MADH1	13982	0.007	1
107	108	MADH1	13983	0.007	1
108	109	MADH1	13984	0.009	1
109	110	MADH1	13985	0.008	1
110	111	MADH1	13986	0.011	1
111	112	MADH1	13987	0.008	1
112	113	MADH1	13988	0.008	1
113	114	MADH1	13989	0.007	1
114	115	MADH1	13990	0.007	1
115	116	MADH1	13991	0.546	1
116	117	MADH1	13992	0.008	1
117	118	MADH1	13993	0.007	1
118	119	MADH1	13994	0.012	1
119	120	MADH1	13995	0.007	1
120	121	MADH1	13996	0.007	1
121	122	MADH1	13998	0.007	1
122	123	MADH1	13999	0.007	1
123	124	MADH1	14000	0.007	1
124	125	MADH1	14292	0.008	1
125	126	MADH1	14293	0.008	1
126	127	MADH1	14294	0.007	1
127	128	MADH1	14295	0.007	1
128	129	MADH1	14296	0.009	1
129	130	MADH1	14298	<0.005	1
130	131	MADH1	14299	<0.005	1
131	132	MADH1	14300	<0.005	1
132	133	vADH1	14301	<0.005	1
133	134	MADH1	14303	<0.005	1
134	135	MADH1	14304	<0.005	1
135	136	MADH1	14305	<0.005	1
136	137	MADH1	14306	<0.005	1
137	138	MADH1	14307	<0.005	1
138	139	MADH1	14308	<0.005	1
139	140	MADH1	14309	<0.005	1
140	141	MADH1	14310	<0.005	1
141	142	MADH1	14311	<0.005	1
142	143	MADH1	14312	<0.005	1
143	144	MADH1	14314	0.035	1

144	145	MADH1	14315	<0.005	1
145	146	MADH1	14316	<0.005	1
146	147	MADH1	14317	<0.005	1
147	148	MADH1	14318	0.006	1
148	149	MADH1	14319	<0.005	1
149	150	MADH1	14320	<0.005	1
150	151	MADH1	14321	<0.005	1
151	152	MADH1	14323	<0.005	1
152	153	MADH1	14324	<0.005	1
153	154	MADH1	14325	<0.005	1
154	155	MADH1	14326	<0.005	1
155	156	MADH1	14327	<0.005	1
156	157	MADH1	14328	0.316	1
157	158	MADH1	14329	0.010	1
158	159	MADH1	14330	0.008	1
159	160	MADH1	14331	0.006	1
160	161	MADH1	14332	0.007	1
161	162	MADH1	14334	0.006	1
162	163	MADH1	14335	0.006	1
163	164	MADH1	14336	0.006	1
164	165	MADH1	14337	0.006	1
165	166	MADH1	14338	0.012	1
166	167	MADH1	14339	0.008	1
167	168	MADH1	14340	<0.005	1
168	169	MADH1	14341	<0.005	1
169	170	MADH1	14342	<0.005	1
170	171	MADH1	14344	<0.005	1
171	172	tAADH1	14345	<0.005	1
172	173	MADH1	14346	<0.005	1
173	174	MADH1	14347	<0.005	1
174	175	MADH1	14348	<0.005	1
175	176	MADH1	14349	0.006	1
176	177	MADH1	14350	<0.005	1
177	178	MADH1	14351	<0.005	1
178	179	MADH1	14352	0.006	1
179	180	MADH1	14353	<0.005	1
180	181	MADH1	14355	<0.005	1
181	182	MADH1	14356	0.007	1
182	183	MADH1	14357	<0.005	1
183	184	MADH1	14358	<0.005	1
184	185	MADH1	14359	<0.005	1
185	186	MADH1	14360	0.009	1
186	187	MADH1	14361	<0.005	1
187	188	MADH1	14362	<0.005	1
188	189	MADH1	14364	<0.005	1
189	190	MADH1	14365	<0.005	1

190	191	MADH1	14366	<0.005	1
191	192	MADH1	14367	0.006	1
192	193	MADH1	14368	0.006	1
193	194	MADH1	14369	<0.005	1
194	195	MADH1	14370	<0.005	1
195	196	MADH1	14371	<0.005	1
196	197	MADH1	14373	<0.005	1
197	198	MADH1	14374	<0.005	1
198	199	MADH1	14375	<0.005	1
199	200.3	MADH1	14376	<0.005	1.3

Meleka Abeba DDH2 Core Samples Assay Results

Drill Collar: 676000mN, 480910mE. RL: 2150m

Drilling Depth: 150m Dip: -60 Azi: 270 grid

From (m)	To (m)	Sample No		Gold (ppm)	DH Width (m)
0	1	MADH2	14377	0.084	1
11	2	MADH2	14378	0.132	1
2	3	MADH2	14379	0.104	1
3	4	MADH2	14380	0.316	1
4	5	MADH2	14381	0.115	1
5	6	MADH2	14383	0.036	1
6	7	MADH2	14384	0.142	1
7	8	MADH2	14385	0.050	1
8	9	MADH2	14386	<0.005	1
9	10	MADH2	14387	0.008	1
10	11	MADH2	14388	0.012	1
11	12	MADH2	14389	0.005	1
12	13.5	MADH2	14390	0.007	1.5
13.5	14.5	MADH2	14391	0.010	1
14.5	15.5	MADH2	14392	0.011	1
15.5	17	MADH2	14393	0.009	1.5
171	18.5	MADH2	14395	0.006	1.5
18.5	20	MADH2	14396	<0.005	1.5
20	21.5	MADH2	14397	0.007	1.5
21.5	22.5	MADH2	14398	<0.005	1
22.5	23.5	MADH2	14399	0.008	1
23.5	25	MADH2	14400	<0.005	1.5
25	26	MADH2	14401	<0.005	1
26	27	MADH2	14402	0.010	1
27	28	MADH2	14404	0.010	1
28	29	MADH2	14405	0.006	1
29	30	MADH2	14406	<0.005	1
30	31.5	MADH2	14407	<0.005	1.5
31.5	33	MADH2	14408	0.011	1.5

33	34.5	MADH2	14409	0.013	1.5
34.5	35.5	MADH2	14410	<0.005	1
35.5	37	MADH2	14411	0.006	1.5
37	38	MADH2	14412	0.033	1
38	39	MADH2	14413	<0.005	1
39	40	MADH2	14414	<0.005	1
40	41	MADH2	14415	0.019	1
41	42	MADH2	14416	0.011	1
42	43	MADH2	14417	0.010	1
43	44	MADH2	14419	0.005	1
44	45	MADH2	14420	0.013	1
45	46	MADH2	14421	0.019	1
46	47	MADH2	14422	0.022	1
47	48	MADH2	14423	0.020	1
48	49	MADH2	14424	0.006	1
49	50	MADH2	14425	0.016	1
50	51	MADH2	14426	<0.005	1
51	52	MADH2	14427	<0.005	1
52	53	MADH2	14429	0.012	1
53	54	MADH2	14430	0.010	1
54	55	MADH2	14431	0.020	1
55	56	MADH2	14432	0.006	1
56	57	MADH2	14433	0.008	1
57	58	MADH2	14434	0.021	1
58	59	MADH2	14435	0.016	1
59	60	MADH2	14436	0.018	1
60	61	MADH2	14437	0.034	1
61	62	MADH2	14438	0.015	1
62	63	MADH2	14440	0.250	1
63	64	MADH2	14441	0.030	1
64	65	MADH2	14442	0.013	1
65	66	MADH2	14443	0.031	1
66	67	MADH2	14444	0.009	1
67	68	MADH2	14446	<0.005	1
68	69	MADH2	14447	0.041	1
69	70	MADH2	14448	0.115	1
70	71	MADH2	14449	0.133	1
71	72	MADH2	14450	0.340	1
72	73	MADH2	14452	0.017	1
73	74	MADH2	14453	0.073	1
74	75	MADH2	14454	1.152	1
75	76	MADH2	14455	0.402	1
76	77	MADH2	14456	0.693	1
77	78	MADH2	14457	0.694	1
78	79	MADH2	14458	0.240	1
79	80	MADH2	14459	0.292	1

80	81	MADH2	14460	0.047	1
81	82	MADH2	14461	0.080	1
82	83	MADH2	14462	0.058	1
83	84	MADH2	14463	0.074	1
84	85	MADH2	14464	0.323	1
85	86	MADH2	14465	0.185	1
86	87	MADH2	14466	0.550	1
87	88	MADH2	14468	0.369	1
88	89	MADH2	14469	0.220	1
89	90	MADH2	14470	0.212	1
90	91	MADH2	14471	0.120	1
91	92	MADH2	14472	0.200	1
92	93	MADH2	14473	0.102	1
93	94	MADH2	14474	0.050	1
94	95	MADH2	14475	0.046	1
95	96	MADH2	14476	0.015	1
96	97	MADH2	14477	0.022	1
97	98	MADH2	14478	0.028	1
98	99	MADH2	14480	0.050	1
99	100	MADH2	14481	0.031	1
100	101	MADH2	14483	0.045	1
101	102	MADH2	14484	0.021	1
102	103	MADH2	14485	0.030	1
103	104	MADH2	14486	0.016	1
104	105	MADH2	14487	0.020	1
105	106	MADH2	14488	0.020	1
106	107	MADH2	14489	0.040	1
107	108	MADH2	14490	0.040	1
108	109	MADH2	14492	<0.005	1
109	110	MADH2	14493	<0.005	1
110	111	MADH2	14494	<0.005	1
111	112	MADH2	14495	<0.005	1
112	113	MADH2	14496	<0.005	1
113	114	MADH2	14497	<0.005	1
114	115	MADH2	14498	<0.005	1
115	116	MADH2	14499	<0.005	1
116	117	MADH2	14500	<0.005	1
117	118	MADH2	14501	<0.005	1
118	119	MADH2	14502	<0.005	1
119	120	MADH2	14503	0.030	1
120	121	MADH2	14504	0.070	1
121	122	MADH2	14505	0.100	1
122	123	MADH2	14506	0.020	1
123	124	MADH2	14507	0.010	1
124	125	MADH2	14508	0.020	1
125	126	MADH2	14510	0.020	1

126	127	MADH2	14511	0.040	1
127	128	MADH2	14512	0.010	1
128	129	MADH2	14513	0.010	1
129	130	MADH2	14515	<0.005	1
130	131	MADH2	14516	0.010	1
131	132	MADH2	14517	0.020	1
132	133	MADH2	14518	0.010	1
133	134	MADH2	14519	<0.005	1
134	135	MADH2	14520	<0.005	1
135	136	MADH2	14522	1.730	1
136	137	MADH2	14523	0.018	1
137	138	MADH2	14524	0.010	1
138	139	MADH2	14525	0.010	1
139	140	MADH2	14526	0.010	1
140	141	MADH2	14527	0.040	1
141	142	MADH2	14528	0.910	1
142	143	MADH2	14529	0.500	1
143	144	MADH2	14530	0.060	1
144	145	MADH2	14531	<0.005	1
145	146	MADH2	14532	<0.005	1
146	147	MADH2	14533	<0.005	1
147	148	MADH2	14534	<0.005	1
148	149	MADH2	14535	<0.005	1
149	150	MADH2	14536	<0.005	1

Meleka Abeba DDH3 Core Samples Assay Results

Drill Collar: 676320mN, 480910mE. RL: 2160m

Drilling Depth: 151m Dip: -60 Azi: 270 grid

From (m)	To (m)	Sample No		Gold (ppm)	DH Width (m)
5	6	MADH3	14538	<0.005	1
6	7	MADH3	14539	<0.005	1
7	8	MADH3	14540	<0.005	1
8	9	MADH3	14541	<0.005	1
9	10	MADH3	14542	<0.005	1
10	11	MADH3	14543	<0.005	1
11	12	MADH3	14544	<0.005	1
12	13	MADH3	14545	<0.005	1
13	14	MADH3	14547	<0.005	1
14	15	MADH3	14548	<0.005	1
15	16	MADH3	14549	<0.005	1
16	17	MADH3	14550	<0.005	1
17	18	MADH3	14551	<0.005	1
18	19	MADH3	14552	<0.005	1
19	20	MADH3	14554	<0.005	1
20	21	MADH3	14555	<0.005	1

21	22	MADH3	14556	<0.005	1
22	23	MADH3	14557	<0.005	1
23	24	MADH3	14558	<0.005	1
24	25	MADH3	14559	<0.005	1
25	26	MADH3	14560	<0.005	1
26	27	MADH3	14561	<0.005	1
27	28	MADH3	14562	<0.005	1
28	29	MADH3	14564	<0.005	1
29	30	MADH3	14565	<0.005	1
30	31	MADH3	14566	<0.005	1
31	32	MADH3	14567	<0.005	1
32	33	MADH3	14568	<0.005	1
33	34	MADH3	14569	<0.005	1
34	35	MADH3	14570	<0.005	1
35	36	MADH3	14571	<0.005	1
36	37	MADH3	14572	<0.005	1
37	38	MADH3	14573	<0.005	1
38	39	MADH3	14575	<0.005	1
39	40	MADH3	14576	<0.005	1
40	41	MADH3	14577	<0.005	1
41	42	MADH3	14578	<0.005	1
42	43	MADH3	14579	<0.005	1
43	44	MADH3	14580	<0.005	1
44	45.5	MADH3	14581	<0.005	1.5
45.5	47	MADH3	14582	<0.005	1.5
47	48	MADH3	14583	<0.005	1
48	49	MADH3	14584	<0.005	1
49	50	MADH3	14585	<0.005	1
50	51	MADH3	14587	<0.005	1
51	52	MADH3	14588	<0.005	1
52	53	MADH3	14589	<0.005	1
53	54	MADH3	14590	<0.005	1
54	55	MADH3	14591	<0.005	1
55	56	MADH3	14592	<0.005	1
56	57	MADH3	14593	<0.005	1
57	58	MADH3	14595	<0.005	1
58	59	MADH3	14596	<0.005	1
59	60	MADH3	14597	<0.005	1
60	61	MADH3	14598	<0.005	1
61	62	MADH3	14599	0.003	1
62	63	MADH3	14600	<0.005	1
63	64	MADH3	14601	0.005	1
64	65	MADH3	14602	<0.005	1
65	66	MADH3	14603	0.006	1
66	67	MADH3	14604	<0.005	1
67	68	MADH3	14606	0.020	1

68	69	MADH3	14607	0.080	1
69	70	MADH3	14608	<0.005	1
70	71	MADH3	14609	<0.005	1
71	72	MADH3	14610	<0.005	1
72	73	N'ADH3	14611	<0.005	1
73	74	MADH3	14613	<0.005	1
74	75	MADH3	14614	<0.005	1
75	76	MADH3	14615	<0.005	1
76	77	MADH3	14616	<0.005	1
77	78	MADH3	14617	<0.005	1
78	79	MADH3	14618	<0.005	1
79	80	MADH3	14619	<0.005	1
80	81	MADH3	14620	<0.005	1
81	82	MADH3	14621	<0.005	1
82	83	MADH3	14623	<0.005	1
83	84	MADH3	14624	<0.005	1
84	85	MADH3	14625	<0.005	1
85	86	MADH3	14626	0.370	1
86	87	MADH3	14627	<0.005	1
87	88	MADH3	14628	<0.005	1
88	89	MADH3	14629	<0.005	1
89	90	MADH3	14630	<0.005	1
90	91	MADH3	14631	0.010	1
91	92	MADH3	14632	0.010	1
92	93	MADH3	14633	<0.005	1
93	94	MADH3	14635	<0.005	1
94	95	MADH3	14636	<0.005	1
95	96	MADH3	14637	<0.005	1
96	97	MADH3	14638	<0.005	1
97	98	MADH3	14639	0.041	1
98	99	MADH3	14640	<0.005	1
99	100	MADH3	14641	<0.005	1
100	101	MADH3	14642	<0.005	1
101	102	MADH3	14644	<0.005	1
102	103	MADH3	14645	0.038	1
103	104	MADH3	14646	0.025	1
104	105	MADH3	14647	0.073	1
105	106	MADH3	14648	0.013	1
106	107	MADH3	14649	3.320	1
107	108	MADH3	14650	2.035	1
108	109	MADH3	14651	0.395	1
109	110	MADH3	14652	0.187	1
110	111	MADH3	14653	0.065	1
111	112	MADH3	14654	0.078	1
112	113	MADH3	14655	0.064	1
113	114	MADH3	14656	0.024	1

114	115	MADH3	14657	0.410	1
115	116	MADH3	14659	0.020	1
116	117	MADH3	14660	0.070	1
117	118	MADH3	14661	0.182	1
118	119	MADH3	14662	0.053	1
119	120	MADH3	14663	0.074	1
120	121	MADH3	14664	0.161	1
121	122	MADH3	14665	0.024	1
122	123	MADH3	14667	0.017	1
123	124	MADH3	14668	0.020	1
124	125	MADH3	14669	0.040	1
125	126	MADH3	14670	0.020	1
126	127	MADH3	14671	0.139	1
127	128	MADH3	14672	0.010	1
129	130	MADH3	14674	0.060	1
130	131	MADH3	14676	0.050	1
131	132	MADH3	14677	0.066	1
132	133	MADH3	14678	0.060	1
133	134	MADH3	14679	0.008	1
134	135	MADH3	14680	0.007	1
135	136	MADH3	14681	<0.005	1
136	137	MADH3	14683	0.051	1
137	138	MADH3	14684	0.028	1
138	139	MADH3	14685	<0.005	1
139	140	MADH3	14686	<0.005	1
140	141	MADH3	14687	0.135	1
141	142	MADH3	14688	<0.005	1
142	143	MADH3	14689	<0.005	1
143	144	MADH3	14690	0.009	1
144	145	MADH3	14691	0.088	1
145	146	MADH3	14692	<0.005	1
146	147	MADH3	14694	0.007	1
147	148	MADH3	14695	0.015	1
148	149	MADH3	14696	0.005	1
149	150	MADH3	14697	<0.005	1
150	151	MADH3	14698	<0.005	1

Meleka Abeba DDH4 Core Samples Assay Results

Drill Collar: 676875mN, 480868mE. RL: 2160m

Drilling Depth: 134m Dip: -60 Azi: 270 grid

From (m)	To (m)	Sample No		Gold (ppm)	DH Width (m)
5	6	MADH4	11480	<0.005	1
6	7	MADH4	14802	0.007	1
7	8	MADH4	14803	<0.005	1
8	9	MADH4	14804	<0.005	1

9	10	MADH4	14805	<0.005	1
10	11	MADH4	14807	0.008	1
11	12	MADH4	14808	0.078	1
12	13	MADH4	14809	0.009	1
13	14	MADH4	14810	0.007	1
14	15	MADH4	14811	0.007	1
15	16	MADH4	14812	0.011	1
16	17	MADH4	14813	0.009	1
17	18	MADH4	14814	0.014	1
18	19	MADH4	14815	0.021	1
19	20	MADH4	14816	0.030	1
20	21	MADH4	14817	0.042	1
21	22	MADH4	14818	0.050	1
22	23	MADH4	14820	0.029	1
23	24	MADH4	14821	0.028	1
24	25	MADH4	14822	0.021	1
25	26	MADH4	14823	0.029	1
26	27	MADH4	14824	0.042	1
27	28	MADH4	14825	0.015	1
28	29	MADH4	14826	0.014	1
29	30	MADH4	14827	0.021	1
30	31	MADH4	14828	0.031	1
31	32	MADH4	14830	0.045	1
32	33	MADH4	14831	0.011	1
33	34	MADH4	14832	0.009	1
34	35.5	MADH4	14833	0.027	1.5
35.5	37	MADH4	14834	0.021	1.5
37	38	MADH4	14835	0.084	1
38	39.5	MADH4	14836	0.035	1.5
39.5	41	MADH4	14838	0.035	1.5
41	42	MADH4	14839	0.172	1
42	43	MADH4	14699	0.977	1
43	44	MADH4	14700	4.301	1
44	45	MADH4	14701	2.888	1
45	46	MADH4	14702	0.101	1
46	47	MADH4	14704	0.143	1
47	48	MADH4	14705	0.019	1
48	49	MADH4	14706	<0.005	1
49	50	MADH4	14707	<0.005	1
50	51	MADH4	14708	0.008	1
51	52	MADH4	14709	0.006	1
52	53	MADH4	14710	0.014	1
53	54	MADH4	14712	0.020	1
54	55	MADH4	14713	0.011	1
55	56	MADH4	14714	0.020	1
56	57	MADH4	14715	0.020	1

57	58	MADH4	14716	0.018	1
58	59	MADH4	14717	0.023	1
59	60	MADH4	14718	0.038	1
60	61	MADH4	14719	0.018	1
61	62	MADH4	14720	<0.005	1
62	63	MADH4	14721	0.014	1
63	64	MADH4	14722	0.446	1
64	65	MADH4	14723	0.212	1
65	66	MADH4	14724	0.022	1
66	67	MADH4	14725	0.292	1
67	68	MADH4	14727	0.081	1
129	130	MADH4	14795	<0.005	1
130	131	MADH4	14797	0.040	1
131	132	MADH4	14798	<0.005	1
132	133	MADH4	14799	<0.005	1
133	134	MADH4	14800	0.006	1