

California Gold Mining Releases High-Grade Assay Results from Its Flagship Fremont Project

28.10.2013 | [FSCwire](#)

(NOT FOR DISTRIBUTION TO U.S. NEWSWIRE SERVICES OR FOR DISSEMINATION IN THE UNITED STATES. ANY FAILURE TO COMPLY WITH THIS RESTRICTION MAY CONSTITUTE A VIOLATION OF U.S. SECURITIES LAW.)

Toronto, Ontario CANADA, October 28, 2013 /FSC/ - [California Gold Mining Inc.](#) (CGM - TSX Venture), ("California Gold" or the "Company") is pleased to announce assay results for the first three holes drilled during the Company's recently concluded Phase I drill program at its flagship Fremont Project in Mariposa County, California. The Phase I drill program ran from May 22, 2013 to June 21, 2013, and included 14 diamond drill holes totaling 6,502 ft. Assay results for the remaining 11 holes are pending. The laboratory being used for assay analyses is American Assay Laboratories Inc. ("AAL") based in Sparks, Nevada (ISO/IEC 17025:2005 Certified). The Company's on-site Quality Assurance & Quality Control ("QA/QC") protocols, and AAL's assay QA/QC protocols have received third-party verification by Paul Daigle, P.Geo., a Qualified Person ("QP") as defined under NI 43-101, representing Tetra Tech WEI Inc.

Highlights from the three diamond drill holes (DD-13-04, 05 & 06) for which the assays have been received, include the results in the following table. The plan-view collar locations, interpreted geological cross-sections and detailed assay results for all three holes can be viewed in Appendices A, B and C of this press release, respectively.

Hole ID #	From (Feet)	To (Feet)	Interval (Feet)	Grade Au (oz/t)	Grade Au (g/t)
DD-13-04	201.5	385.0	183.5	0.07	2.54
Including	220.0	230.5	10.5	0.14	4.80
	290.0	355.0	65.0	0.13	4.46
	372.7	380.0	7.3	0.24	8.23
DD-13-05	115.0	282.5	167.5	0.06	2.06
Including	115.0	127.5	12.5	0.03	1.03
	137.5	143.5	6.0	0.03	1.03
	200.0	219.8	19.8	0.07	2.40
	232.5	275.0	42.5	0.15	5.14
DD-13-06	99.5	282.4	182.9	0.06	2.19
Including	162.5	175.0	12.5	0.10	3.43
	184.5	200.0	15.5	0.20	6.86
	207.6	220.0	12.4	0.22	7.54
	247.5	252.5	5.0	0.12	4.11
	260.0	282.4	22.4	0.04	1.37

Note: Assay composites include up to 25 feet of waste

The Company's management team believes that the relatively high grades encountered over significantly large widths close to the surface during the Phase I drill program presents a compelling case for the Fremont Property to be evaluated as a potential bulk mining operation going forward.

Discussion of Exploration Program

The Phase I drill program ran from May 22, 2013 to June 21, 2013, and included 14 diamond drill holes totaling 6,502 ft. Initially, the main objective of the drill program was to twin 14 existing historical reverse circulation (RC) drill holes on the Fremont Property with HQ (2.5" diameter) diamond drill holes. Based on the results of this Phase I drill program, the Company had planned to commission a maiden NI 43-101 compliant resource estimate for the Fremont Property.

However, in a press release dated August 12, 2013, the Company announced that it had received preliminary reports from certain independent geologists concerning the Phase I drill program at its Fremont Property. The reports indicated that the Phase I drill program was unlikely to be sufficient to allow the Company to finalize a NI 43-101 compliant resource estimate. Since then, interpretation of the Phase I drill core has led the Company's technical team to believe that a Phase II drill program will be required to complement the Phase I program, in support of a maiden NI 43-101 compliant resource estimate for the Fremont Property. The Company estimates that it will be in a position to provide detailed information regarding the commencement and the extent of the Phase II drill program by the end of November 2013.

Compositing of All Ore Types & Comparison with Historic RC Holes

The assay results for DD-13-04, 05 and 06, when composited for the entire width of the Pine Tree - Josephine Lode system, in contrast with composited assays from the nearest historic reverse circulation (RC) drill holes, are presented as follows:

Hole ID #	From (Feet)	To (Feet)	Interval (Feet)	Grade Au (oz/t)	Grade Au (g/t)
DD-13-04	201.5	385.0	183.5	0.07	2.54
RC-85-057 (Historic)	205.0	370.0	165.0	0.07	2.50
DD-13-05	115.0	282.5	167.5	0.06	2.06
RC-85-041 (Historic)	130.0	280.0	150.0	0.05	1.71
DD-13-06	99.5	282.4	182.9	0.06	2.19
RC-86-092 (Historic)	110.0	310.0	200.0	0.10	3.50

Discussion of Results

The mineralization observed while logging the core from drill holes DD-13-04, 05 & 06 is variable dependent upon whether it is hosted in the Mariposa Formation volcanic-sedimentary sequence, or the tectonic melange of the Mariposa Fault Zone (Mariposa Mines Trend). The mineralization has thus been divided into two distinct types based upon its location within or outside the tectonic melange zone, as follows:

- Type 1 gold mineralization is situated within the serpentinite-matrix tectonic melange and comprises four sub-types:

- o 1A - Thick tabular vein quartz-dominated lode dipping moderately east
- o 1B - Narrower tabular vein quartz-dominated lodes of a diagonal linking character
- o 1C - Strongly deformed and flattened phyllonite lodes
- o 1D - Sulfide replacement in fault-bounded wedges and brittle fractured melange slabs

- Type 2 gold mineralization is Mariposa Formation-hosted and comprises three sub-types:

- o 2A - Complex thick tabular vein quartz stringer lode hosted within the meta-sediments
- o 2B - Narrower tabular vein quartz lodes localized within or adjacent to meta-volcanic units

o 2C - Sulfide replacement within fault-bounded wedges and the fracture jackets surrounding the vein quartz lodes

Type 1-A: Vein quartz of Pine-Tree lode (melange-hosted)

In hole DD-13-04, the Pine Tree HW portion of the lode was intersected from 209.1 to 210.5 feet (63.7-64.2m) consisting of two tabular ribboned quartz bands with a fault gouge seam at the hanging wall and a fault plane separating the two bands. This 1.4 foot (0.4m) thick band was represented in a sample, which yielded only 0.014 oz/ton gold (0.5g/t) across 1.0 foot (0.3m) but displayed characteristics consistent with Mother Lode Belt ore shoots. The central bull quartz portion of the ledge was intersected from 210.5 to 221.5 feet (64.2-67.5m) and the 11.0 foot (3.3m) interval averaged 0.014 oz/ton (0.5 g/t) and displayed only trace sulfides. The Old Pine Tree portion of the lode was intersected from 221.5 to 230.5 feet (67.5-70.3m) with the first 3.5 feet (1.1m) being a void and probable historic stope while the remaining 5.5 foot (1.7m) interval dominated by fracture-sheeted quartz, then inclusion breccia and thin band of ribboned quartz averaged 0.26 oz/ton (8.9 g/t).

In hole DD-13-05, the Pine Tree HW portion of the lode was intersected from 120.6 to 122.5 feet (36.8-37.3m) with ribboned pyritic vein quartz containing 1.9 feet grading 0.07 oz/ton gold (0.6m @ 2.4g/t). A narrow footwall band of vein quartz 0.4 feet thick (0.1m) representing the Old Pine Tree Lode was intersected at 127.5 feet (38.9m). A 2.5-foot (0.75m) sample of this thin quartz band included an additional 2.1 feet of weakly mineralized wall rock graded 0.014 oz/ton (0.5g/t). The center portion of the Pine Tree Lode structure comprised a lens of silicified, weakly mineralized carbonate + sericite + mariposite + pyrite schist grading 0.03 oz/ton gold across 5.0 feet (1.5m @ 1.0g/t). The Pine Tree Lode structure looked weak and poorly developed. The typical thick ledge of vein quartz was not evident here.

In hole DD-13-06, the Pine Tree HW portion of the lode was intersected from 99.5 to 105.0 feet (30.3-32.0m) with 5.5 feet @ 0.01 oz/ton (1.7m @ 0.4g/t) in a narrow band of strongly-fractured, oxidized vein quartz. A narrow footwall band of broken oxidized vein quartz rubble a few inches thick representing the Old Pine Tree Lode was intersected at 117.5 to 118.5 feet grading 0.01 oz/ton (0.3m @ 0.2g/t). A 2.5-foot (0.75m) sample of this thin quartz band included an additional 1.5 feet of weakly mineralized wall rock grading 0.02 oz/ton (0.45m @ 0.8g/t). Core recovery was generally poor throughout this zone. The Pine Tree Lode structure looked weak and poorly developed. The typical thick ledge of vein quartz was not evident here.

Type 1-B: Vein quartz of diagonal link lodes (melange-hosted)

In hole DD-13-04, a 70 degree east dipping vein quartz lode with a graphitic fault plane at the hanging wall, two narrow weakly-ribboned bands at each wall bracket massive vuggy white central quartz, and a 1.4 foot wide (0.4m) band of meta-sediments is cut by a strong tensional flat vein array in the hanging wall of the lode from 335.9 to 345.2 feet (102.4-105.2m). The 5-foot (1.5m) interval from 335 to 340 feet represents the hanging wall weakly ribboned half of the vein and tensional flat vein array which averaged 0.29 oz/ton (9.9 g/t) gold. The footwall half of the lode averaged 0.04 oz/ton (1.4 g/t) across 5 feet (1.5m). The estimated true width of this linking lode is 3.2 feet (1m) with a weighted average grade of 0.17 oz/ton (5.7 g/t). The footwall of this lode is a re-sealed fault plane contact against a broad phyllonite zone.

In hole DD-13-05, a diagonally-linking steeply east dipping vein quartz lode was intersected at 219.8 to 228.8 feet (67.0-69.8m), situated in the footwall phyllonite band marking the footwall of the Mariposa Tectonic Melange Zone between the "Bear Slab" (a large melange slab containing a conformable interbedded volcano-sedimentary sequence) and the fault contact against the Mariposa Formation meta-sediments. This link vein had a weighted average 0.06 oz/ton along 9.0 feet (2.7m @ 2.1g/t) and an estimated true width of 3.1 feet (0.95m). It represents a weak lode structure hosted within the less-favorable footwall phyllonite unit of the tectonic melange zone. A diagonally-linking east-dipping quartz stringer zone was intersected within a zone of poor core recovery in oxidized carbonate-altered talc schist melange matrix from 137.5 to 143.5 feet (41.9-43.7m) averaging 0.03 oz/ton gold across 6.0 feet (1.8m @ 1.1g/t).

In hole DD-13-06, diagonally-linking steeply east dipping vein quartz lode localized within the schistose melange matrix directly beneath the bottom edge of the "Bear Slab". This narrow vein quartz lode was intersected from 195.0 to 207.6 feet (59.5-63.3m). The portion of the vein faulted against the "Bear Slab" averaged 0.13 oz/ton gold across 5.0 feet (1.5m @ 4.5g/t), whereas the remaining 7.6 feet of low-grade massive quartz at the footwall side of the lode averaged 0.04 oz/ton (2.3m @ 1.2g/t). The estimated true width of the entire 12.6 foot (3.8m) vein quartz lode is 4.3 feet (1.3m).

Type 1-C: Phyllonite lodes (melange-hosted)

In hole DD-13-04, a broad band of strain-hardened, strongly deformed and contorted phyllonitized serpentinite marks the footwall of the Mariposa Tectonic Melange zone from 345.2 to 364.3 feet (105.2-111.1m) across 19.1 feet averaging 0.07 oz/ton (2.5 g/t) gold. The upper half of the phyllonite zone

from 345.2 to 355.0 feet (105.2-108.2m) across 9.8 feet (3m) averaged 0.12 oz/ton (4.2 g/t). The entire interval contains 0.2-2.0 percent disseminated pyrite + arsenopyrite, and is cut by a strong array of tensional quartz + pyrite veining. The sulfide replacement is strongest in the upper half of the interval, becoming weaker with pyrite only in the lower half. The internal deformation fabric dips 75-90 degrees eastward though the bottom re-sealed fault slip contact dips 35 degrees eastward, yielding an estimated true width of 15.6 feet (4.7m) for the entire zone and 8.0 feet (2.4m) for the upper half only.

In hole DD-13-05, the phyllonitized zone marking the footwall of the Mariposa Melange is represented from 219.8 to 232.5 feet (67.0-70.9m) and does not contain any "mineralized schist" or sulfide replacement type gold mineralization.

In hole DD-13-06, the phyllonitized zone marking the footwall of the Mariposa Melange is represented from 237.9 to 240.6 feet (72.5-73.3m) and comprises a poorly-sulfidized, low-grade schistose mineralization.

Type 1-D: Sulfide replacement lodes (melange-hosted)

In hole DD-13-04, multiple sulfide replacement mineralized zones of two types were intersected within the melange sequence replacing two narrow intrusive diabase dikes, and replacing the "Bear Slab". The strongly pyritized diabase dikes were encountered out in the hanging wall of the Pine Tree Lode from 186.0 to 188.2 feet (56.7-57.4m) and 192.4 to 193.0 feet (58.6-58.8m) and both contained less than 0.003 oz/ton gold (0.1 g/t). The "Bear Slab" itself contained a significant volume of pyrite + arsenopyrite sulfide replacement mineralization from 278.6 to 331.3 feet (84.9-101.0m) across 52.7 feet averaging 0.11 oz/ton gold (16.1m @ 3.9g/t). The first 11.5 feet (3.5m) of the sulfide replacement mineralization is pyrite-only and averaged 0.02 oz/ton (0.8g/t). The arsenopyrite-bearing portion of the zone was intersected from 289.4 to 331.3 feet (88.2-101.0m) including 42.5 feet averaging 0.14 oz/ton (12.9m @ 4.8 g/t). The fault contacts of the "Bear Slab" appear to dip 70 degrees eastward, sub-parallel to the internal deformation fabric within the slab, which yields an estimated true width of 18.0 feet (5.5m) for the entire mineralized interval and 14.5 feet (4.4m) for the highest grade portion.

In hole DD-13-05, sulfide replacement mineralization zone was intersected from 200.0 to 219.8 feet (61.0-67.0m), hosted within the meta-andesitic lapilli tuff of the "Bear Slab". The 19.8 foot interval of disseminated pyrite + arsenopyrite averaged 0.07 oz/ton gold (6.0m @ 2.4g/t). This was relatively weak mineralization of the slab. This intercept does prove the geological and grade continuity of the "Bear Slab" within the melange zone. Two other minor sulfide replacement mineralization zones were noted (1) within a narrow oxidized massive carbonate-altered serpentinite melange slab cut by a flat tensional quartz vein array from 155.0 to 167.5 feet (47.3-51.1m) averaging 0.03 oz/ton gold across 12.5 feet (3.8m @ 1.0g/t), and (2) within a narrow, carbonate- altered massive serpentinite slab from 182.0 to 192.5 feet (55.5-58.7m) averaging 0.03 oz/ton gold across 10.5 feet (3.2m @ 1.0g/t).

In hole DD-13-06, sulfide replacement mineralization in the "Bear Slab" included a significant interval of heavily pyritized meta-andesitic lapilli tuff with intermittent arsenopyrite disseminated in and near minor tensional quartz fracture fillings from 162.5 to 195.0 feet (49.5-59.5m) across 32.5 feet averaging 0.13 oz/ton gold (9.9m @ 4.5g/t). Within that sulfide replacement zone, a narrower interval from 184.5 to 200.0 feet (56.3-61.0m), which includes 5.0 feet (1.5m) of steeply-dipping diagonally-linking vein quartz, averaged 0.20 oz/ton gold across 15.5 feet (4.7m @ 6.7g/t).

Type 2-A: Vein quartz stringers of Josephine lode (Mariposa Formation-hosted)

In hole DD-13-04, the Josephine Lode is represented by a hanging wall banded and ribboned quartz ledge from 368.0 to 371.3 feet (112.2-113.2m) with a length of 3.3 feet averaging 0.02 oz/ton (1m @ 0.8 g/t). A moderate intensity footwall tensional flat quartz vein array and sulfide replacement mineralized jacket was intersected from 372.7 to 380.0 feet with a length of 7.3 feet averaging 0.24 oz/ton gold (2.2m @ 8.2 g/t). The true width of the Josephine Lode is estimated at 5.6 feet. The Josephine Lode and sedimentary bedding are dipping 50 degrees eastward. The lode is hosted within interbedded slate and greywacke which exhibits

In hole DD-13-05, the Josephine Lode is represented by a hanging wall quartz stringer lode cutting the graphitic meta-sediments and footwall sulfide replacement mineralization zone directly beneath it. The Josephine quartz stringer zone was intersected from 232.5 to 262.5 feet (70.9-80.0m) with a length of 30.0 feet averaging 0.126 oz/ton gold (9.1m @ 4.3g/t) and the underlying pyritic sulfide replacement mineralization was encountered from 262.5 to 275.0 feet (80.0-83.8m) with a length of 12.5 feet averaging 0.20 oz/ton (3.8m @ 6.9g/t). The quartz stringer zone dips steeply east and has an estimated true width of 10.3 feet (3.1m) while the sulfide replacement mineralization has an estimated true width of 4.3 feet (1.3m), with a combined true width of 14.6 feet grading 0.15 oz/ton gold (4.4m @ 5.0g/t). Strong deformation is evident within the Josephine Lode where elevated sericite content (phyllitic alteration) imparts a silvery sheen to the sediments, C-S fabrics have developed, and sedimentary bedding is disrupted and locally contorted.

In hole DD-13-06, the Josephine Lode was hosted by interbedded slate/greywacke and was comprised of a

low-grade quartz stringer zone and structurally overlying sulfide replacement mineralization. As has been noted in the preceding core holes, the quality of the Josephine sulfide replacement mineralization exceeds that of the classic quartz type mineralization. Pyritic sulfide replacement (5-15% by volume) was encountered from 245.0 to 252.5 feet (74.7-77.0m), with 7.5 feet grading 0.14 oz/ton gold (2.3m @ 4.8g/t). The quartz stringer mineralization from 260.0 to 282.4 feet (79.3-86.1m) appeared to be strongly mineralized with pyrite, but contained 0.04 oz/ton gold across 22.4 feet (6.8m @ 1.4g/t).

Type 2-B: Vein quartz of diagonal link lodes (Mariposa Formation-hosted)

In hole DD-13-04, one narrow diagonally-linking vein quartz lode was encountered from 402.4 to 403.7 feet (122.7-123.1m) along a length of 1.3 feet averaging 0.015 oz/ton gold (0.4m @ 0.5 g/t). This narrow tabular lode has graphitic fault planes at both walls, which dip 40 degrees eastward.

Holes DD-13-05 and DD-13-06 did not encounter this mineralization type.

Type 2-C: Sulfide replacement halos and lodes (Mariposa Formation-hosted)

In holes DD-13004 and DD-13006, no examples of sulfide replacement mineralization were found outside of the Josephine Lode.

In hole DD-13005, weak disseminated pyrite and rare arsenopyrite was observed in association with weak tensional array of thin quartz veinlets from 345.0 to 350.0 feet (105.2-106.7m) at the termination of the hole. The Mariposa Formation slate/greywacke sequence dominated to 336 feet (102.4m) where a hard competent meta-basaltic volcanoclastic unit was encountered. Due to the hard brittle character of the volcanoclastic unit in contrast with the slate, greywacke, and diamictite beds, the volcanoclastic unit and its sedimentary contacts may be good structural traps for gold mineralization. Fire assay analysis of the weak mineralization showed no detectable gold but the presence of this weak mineralization suggests a lode structure may exist a short distance below this point.

About California Gold Mining Inc.

[California Gold Mining Inc.](#) (formerly Upper [Canada Gold Corp.](#) TSX-V:UCC) is focused on developing its advanced-stage Fremont gold project in Mariposa County, California. The project consists of a land package totaling 3,351 acres of historically producing gold mines. The property lies within California's prolific Mother Lode Gold Belt that has produced over 50 million oz of gold historically. The Company purchased the property in March 2013.

Mr. Vishal Gupta, the Company's Director, Corporate Development has reviewed and approved this press release. Mr. Gupta is a P.Geo. registered with the Association of Professional Geoscientists of Ontario (APGO), and a Qualified Person (QP) as defined under National Instrument 43-101 regulations.

CAUTION REGARDING FORWARD-LOOKING INFORMATION

This news release of California Gold contains statements that constitute "forward-looking statements". Such forward-looking statements involve known and unknown risks, uncertainties and other factors that may cause California Gold's actual results, performance or achievements, or developments in the industry to differ materially from the anticipated results, performance or achievements expressed or implied by such forward-looking statements. Forward-looking statements are statements that are not historical facts and are generally, but not always, identified by the words "expects", "plans", "anticipates", "believes", "intends", "estimates", "projects", "potential" and similar expressions, or that events or conditions "will", "would", "may", "could" or "should" occur. Forward-looking statements in this document include statements regarding planned drilling on the Company's Fremont Property and the Company's exploration and staffing plans. There can be no assurance that such statements will prove to be accurate. Actual results and future events could differ materially from those anticipated in such statements, and readers are cautioned not to place undue reliance on these forward looking statements. Any factor could cause actual results to differ materially from California Gold's expectations. California Gold undertakes no obligation to update these forward looking statements in the event that management's beliefs, estimates or opinions, or other factors, should change, unless otherwise required by law.

Neither the TSX Venture Exchange nor its Regulation Services Provider (as that term is defined in the policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of this release. For further information contact:

Michael Churchill
President
647-977-9267 x101

Vishal Gupta
Director, Corporate Development
647-977-9267 x333

Website: www.caligold.ca

Appendix A
Plan Map Depicting Drill Collar Locations
For Historic (RC) and Phase I (DD) Drill Holes

To view the graphic :Appendix A please click on the following link:
<http://www.usetdas.com/maps/californiagold10282013A.jpg>

Appendix B
Interpreted Geological Cross-Sections Depicting Down-Hole Traces
For DD-13-04, DD-13-05 & DD-13-06

To view the graphic : DD-13-04 please click on the following link:
<http://www.usetdas.com/maps/californiagold10282013b.jpg>

To view the graphic : DD-13-05 please click on the following link:
<http://www.usetdas.com/maps/californiagold10282013c.jpg>

To view the graphic : DD-13-06 please click on the following link:
<http://www.usetdas.com/maps/californiagold10282013d.jpg>

._**_.

Appendix C
Detailed Assay Results
For DD-13-04, DD-13-05 & DD-13-06

DD-13-04

Hole ID	From (Ft)	To (Ft)	Interval (Ft)	Au Grade (oz/ton)
dd13004	0.00	5.00	5.00	-0.003
dd13004	5.00	10.00	5.00	-0.003
dd13004	10.00	15.00	5.00	-0.003
dd13004	15.00	21.00	6.00	-0.003
dd13004	21.00	25.00	4.00	-0.003
dd13004	25.00	30.00	5.00	-0.003
dd13004	30.00	35.00	5.00	-0.003
dd13004	35.00	40.00	5.00	-0.003
dd13004	40.00	45.00	5.00	-0.003
dd13004	45.00	50.00	5.00	-0.003
dd13004	50.00	52.20	2.20	-0.003

dd13004	52.20	55.00	2.80	-0.003
dd13004	55.00	60.00	5.00	-0.003
dd13004	60.00	65.00	5.00	-0.003
dd13004	65.00	70.00	5.00	-0.003
dd13004	70.00	75.00	5.00	-0.003
dd13004	75.00	80.00	5.00	-0.003
dd13004	80.00	85.00	5.00	-0.003
dd13004	85.00	88.00	3.00	0.022
dd13004	95.00	100.00	5.00	-0.003
dd13004	100.00	105.00	5.00	-0.003
dd13004	105.00	110.00	5.00	-0.003
dd13004	110.00	115.00	5.00	-0.003
dd13004	115.00	120.00	5.00	-0.003
dd13004	120.00	125.00	5.00	-0.003
dd13004	125.00	130.00	5.00	-0.003
dd13004	130.00	135.00	5.00	-0.003
dd13004	135.00	140.00	5.00	-0.003
dd13004	140.00	145.00	5.00	-0.003
dd13004	146.00	150.00	4.00	-0.003
dd13004	150.00	151.20	1.20	-0.003
dd13004	159.00	160.00	1.00	-0.003
dd13004	160.00	165.00	5.00	-0.003
dd13004	165.00	170.00	5.00	-0.003
dd13004	170.00	175.50	5.00	-0.003
dd13004	175.50	180.00	5.00	-0.003
dd13004	180.00	184.40	4.40	-0.003
dd13004	186.00	190.00	4.00	-0.003
dd13004	190.00	193.00	3.00	-0.003
dd13004	195.00	197.20	2.20	-0.003
dd13004	197.20	199.00	1.80	-0.003
dd13004	201.50	205.00	3.50	0.014
dd13004	205.00	209.00	4.00	0.069
dd13004	209.00	210.00	1.00	0.014

dd13004	210.00	213.50	3.50	0.021
dd13004	215.00	217.00	2.00	0.010
dd13004	220.00	221.50	1.50	0.043
dd13004	225.00	227.50	2.50	0.508
dd13004	227.50	230.50	3.00	0.054
dd13004	238.00	240.00	2.00	0.008
dd13004	240.00	242.50	2.50	0.007
dd13004	242.50	245.00	2.50	0.090
dd13004	245.00	250.00	5.00	0.012
dd13004	250.00	255.00	5.00	-0.003
dd13004	255.00	260.00	5.00	-0.003
dd13004	260.00	263.00	3.00	-0.003
dd13004	263.00	265.00	2.00	-0.003
dd13004	265.00	270.00	5.00	-0.003
dd13004	270.00	275.00	5.00	-0.003
dd13004	275.00	277.50	2.50	-0.003
dd13004	277.50	280.20	2.70	0.032
dd13004	280.20	285.00	4.80	0.019
dd13004	285.00	287.40	2.40	0.005
dd13004	287.40	290.00	2.60	0.037
dd13004	290.00	292.40	2.40	0.181
dd13004	292.40	295.00	2.60	0.311
dd13004	295.00	297.50	2.50	0.12
dd13004	297.50	300.00	2.50	0.049
dd13004	300.00	302.70	2.70	0.106
dd13004	302.70	305.00	2.30	0.023
dd13004	307.70	310.00	2.30	0.106
dd13004	310.00	312.50	2.50	0.094
dd13004	312.50	315.00	2.50	0.081
dd13004	315.00	317.00	2.00	0.109
dd13004	317.00	320.00	3.00	0.128
dd13004	320.00	323.00	3.00	0.164
dd13004	323.00	325.00	2.00	0.347
dd13004	325.00	327.50	2.50	0.284

dd13004	327.50	330.00	2.50	0.135
dd13004	305.00	307.70	2.70	0.026
dd13004	330.00	332.50	2.50	0.161
dd13004	332.50	335.00	2.50	0.057
dd13004	335.00	337.00	2.00	0.449
dd13004	337.00	340.00	3.00	0.176
dd13004	340.00	342.50	2.50	0.020
dd13004	342.50	345.20	2.70	0.050
dd13004	345.20	347.60	2.40	0.111
dd13004	347.60	350.00	2.40	0.041
dd13004	350.00	352.50	2.50	0.219
dd13004	352.50	355.00	2.50	0.123
dd13004	355.00	357.40	2.40	0.035
dd13004	357.40	360.00	2.60	0.035
dd13004	360.00	362.50	2.50	0.006
dd13004	362.50	365.00	2.50	0.015
dd13004	365.00	368.00	3.00	0.070
dd13004	368.00	370.00	2.00	0.013
dd13004	370.00	372.70	2.70	0.030
dd13004	372.70	375.00	2.30	0.164
dd13004	375.00	377.50	2.50	0.382
dd13004	377.50	380.00	2.50	0.166
dd13004	380.00	382.50	2.50	0.089
dd13004	382.50	385.00	2.50	0.010
dd13004	385.00	390.00	5.00	-0.003
dd13004	390.00	395.00	5.00	-0.003
dd13004	395.00	399.60	4.60	-0.003
dd13004	399.60	402.50	2.90	0.009
dd13004	402.50	405.00	2.50	0.021
dd13004	405.00	410.00	5.00	0.012
dd13004	410.00	415.00	5.00	0.008
dd13004	415.00	420.00	5.00	-0.003
dd13004	420.00	425.00	5.00	-0.003

dd13004	425.00	430.00	5.00	-0.003
dd13004	430.00	435.00	5.00	-0.003
dd13004	435.00	440.00	5.00	-0.003
dd13004	440.00	445.00	5.00	-0.003
dd13004	445.00	448.00	3.00	-0.003

DD-13-05

Hole ID	From (Ft)	To (Ft)	Interval (Ft)	Au Grade (oz/ton)
dd13005	0.00	5.00	5.00	-0.003
dd13005	5.00	10.00	5.00	-0.003
dd13005	10.00	15.00	5.00	-0.003
dd13005	15.00	20.00	5.00	-0.003
dd13005	20.00	25.00	5.00	-0.003
dd13005	25.00	30.60	5.60	-0.003
dd13005	30.60	35.00	4.40	-0.003
dd13005	35.00	40.50	5.50	-0.003
dd13005	40.50	45.00	4.50	-0.003
dd13005	45.00	46.90	1.90	-0.003
dd13005	46.90	50.00	3.10	-0.003
dd13005	50.00	52.50	2.50	-0.003
dd13005	59.00	60.00	1.00	0.029
dd13005	60.00	63.00	3.00	-0.003
dd13005	67.00	70.00	3.00	-0.003
dd13005	73.50	75.00	1.50	-0.003
dd13005	75.00	80.00	5.00	-0.003
dd13005	80.00	85.00	5.00	-0.003
dd13005	85.00	88.00	3.00	-0.003
dd13005	89.00	91.00	2.00	-0.003
dd13005	91.00	95.00	4.00	-0.003
dd13005	95.00	100.00	5.00	-0.003
dd13005	100.00	105.00	5.00	-0.003

dd13005	105.00	110.60	5.60	-0.003
dd13005	110.60	115.00	4.40	-0.003
dd13005	115.00	118.80	3.80	0.028
dd13005	118.80	120.60	1.80	-0.003
dd13005	120.60	122.50	1.90	0.064
dd13005	122.50	125.00	2.50	0.035
dd13005	125.00	127.50	2.50	0.022
dd13005	127.50	130.00	2.50	0.014
dd13005	130.00	132.00	2.00	-0.003
dd13005	132.00	135.00	3.00	0.005
dd13005	135.00	137.50	2.50	-0.003
dd13005	137.50	140.00	2.50	0.035
dd13005	140.00	143.50	3.50	0.029
dd13005	143.50	145.00	1.50	-0.003
dd13005	145.00	147.50	2.50	-0.003
dd13005	147.50	150.00	2.50	-0.003
dd13005	150.00	152.50	2.50	-0.003
dd13005	152.50	155.00	2.50	0.008
dd13005	155.00	158.00	3.00	0.065
dd13005	158.00	160.00	2.00	0.011
dd13005	160.00	162.50	2.50	0.005
dd13005	162.50	165.00	2.50	0.009
dd13005	165.00	167.50	2.50	0.033
dd13005	169.00	172.70	3.70	0.009
dd13005	172.70	175.00	2.30	0.003
dd13005	175.00	176.50	1.50	-0.003
dd13005	176.50	179.00	2.50	-0.003
dd13005	179.00	182.00	3.00	-0.003
dd13005	182.00	185.00	3.00	0.015
dd13005	185.00	187.50	2.50	0.040
dd13005	187.50	190.00	2.50	0.039
dd13005	190.00	192.50	2.50	0.023
dd13005	192.50	195.00	2.50	-0.003
dd13005	195.00	197.50	2.50	-0.003

dd13005	197.50	200.00	2.50	-0.003
dd13005	200.00	202.50	2.50	0.069
dd13005	202.50	205.00	2.50	0.026
dd13005	205.00	207.50	2.50	0.026
dd13005	207.50	210.00	2.50	0.275
dd13005	210.00	212.40	2.40	0.011
dd13005	212.40	215.00	2.60	-0.003
dd13005	215.00	217.50	2.50	0.045
dd13005	217.50	219.80	2.30	0.102
dd13005	219.80	222.50	2.70	0.012
dd13005	222.50	225.00	2.50	0.041
dd13005	225.00	226.80	1.80	0.055
dd13005	226.80	228.80	2.00	0.151
dd13005	228.80	232.50	3.70	0.029
dd13005	232.50	235.00	2.50	0.132
dd13005	235.00	237.50	2.50	0.113
dd13005	237.50	240.00	2.50	0.102
dd13005	240.00	242.50	2.50	0.126
dd13005	242.50	245.00	2.50	0.181
dd13005	245.00	247.50	2.50	0.129
dd13005	247.50	250.00	2.50	0.065
dd13005	250.00	252.60	2.60	0.057
dd13005	252.60	255.00	2.40	0.075
dd13005	255.00	257.50	2.50	0.16
dd13005	257.50	260.00	2.50	0.119
dd13005	260.00	262.50	2.50	0.248
dd13005	262.50	265.00	2.50	0.194
dd13005	265.00	267.50	2.50	0.144
dd13005	267.50	270.00	2.50	0.085
dd13005	270.00	272.40	2.40	0.263
dd13005	272.40	275.00	2.60	0.283
dd13005	275.00	277.50	2.50	0.063
dd13005	277.50	280.00	2.50	0.059

dd13005	280.00	282.50	2.50	0.082
dd13005	285.10	287.50	2.40	0.024
dd13005	290.00	295.00	5.00	0.004
dd13005	295.00	300.00	5.00	0.026
dd13005	300.00	305.00	5.00	0.012
dd13005	305.00	310.00	5.00	0.015
dd13005	310.00	315.00	5.00	-0.003
dd13005	315.00	320.00	5.00	0.009
dd13005	320.00	325.00	5.00	0.015
dd13005	325.00	330.00	5.00	-0.003
dd13005	330.00	335.00	5.00	-0.003
dd13005	335.00	340.00	5.00	-0.003
dd13005	340.00	345.00	5.00	-0.003
dd13005	345.00	350.00	5.00	-0.003
dd13005	282.50	285.10	2.60	0.050
dd13005	287.50	290.00	2.50	0.024

DD-13-06

Hole ID	From (Ft)	To (Ft)	Interval (Ft)	Au Grade (oz/ton)
dd13006	0.00	10.00	10.00	-0.003
dd13006	10.00	20.00	10.00	-0.003
dd13006	20.00	25.00	5.00	-0.003
dd13006	25.00	30.00	5.00	-0.003
dd13006	30.00	35.00	5.00	-0.003
dd13006	35.00	40.00	5.00	-0.003
dd13006	40.00	45.00	5.00	-0.003
dd13006	45.00	50.50	5.50	-0.003
dd13006	50.50	55.00	4.50	-0.003
dd13006	55.00	60.00	5.00	-0.003

dd13006	60.00	65.00	5.00	-0.003
dd13006	65.00	70.00	5.00	-0.003
dd13006	70.00	75.00	5.00	-0.003
dd13006	75.00	80.00	5.00	-0.003
dd13006	80.00	85.00	5.00	-0.003
dd13006	85.00	90.00	5.00	-0.003
dd13006	90.00	92.30	2.30	-0.003
dd13006	92.30	95.00	2.70	-0.003
dd13006	95.00	99.50	4.50	0.006
dd13006	99.50	105.00	5.50	0.01
dd13006	105.00	110.00	5.00	0.038
dd13006	110.00	115.00	5.00	0.009
dd13006	115.00	117.50	2.50	0.019
dd13006	117.50	120.00	2.50	0.007
dd13006	120.00	122.50	2.50	0.017
dd13006	122.50	125.00	2.50	0.015
dd13006	125.00	127.00	2.00	0.003
dd13006	127.00	130.00	3.00	-0.003
dd13006	130.00	132.50	2.50	-0.003
dd13006	132.50	135.00	2.50	-0.003
dd13006	135.00	137.50	2.50	-0.003
dd13006	137.50	140.00	2.50	-0.003
dd13006	140.00	142.50	2.50	-0.003
dd13006	142.50	145.00	2.50	-0.003
dd13006	145.00	147.50	2.50	0.021
dd13006	147.50	149.80	2.30	0.004
dd13006	149.80	152.50	2.70	0.029
dd13006	152.50	155.30	2.80	0.004
dd13006	155.30	157.50	2.20	0.011
dd13006	157.50	160.00	2.50	0.035
dd13006	160.00	162.50	2.50	0.00
dd13006	162.50	165.00	2.50	0.114
dd13006	165.00	167.50	2.50	0.042
dd13006	167.50	170.00	2.50	0.132

dd13006	170.00	172.50	2.50	0.125
dd13006	172.50	175.00	2.50	0.086
dd13006	175.00	181.50	6.50	0.037
dd13006	181.50	184.50	3.00	0.080
dd13006	184.50	190.00	5.50	0.283
dd13006	190.00	192.50	2.50	0.044
dd13006	192.50	195.00	2.50	0.287
dd13006	195.00	197.50	2.50	0.033
dd13006	197.50	200.00	2.50	0.229
dd13006	200.00	202.50	2.50	0.017
dd13006	202.50	205.00	2.50	0.063
dd13006	205.00	207.60	2.60	0.028
dd13006	207.60	210.00	2.40	0.189
dd13006	210.00	212.40	2.40	0.279
dd13006	212.40	215.00	2.60	0.364
dd13006	215.00	217.20	2.20	0.138
dd13006	217.20	220.00	2.80	0.105
dd13006	220.00	222.50	2.50	0.011
dd13006	222.50	225.00	2.50	0.063
dd13006	225.00	227.50	2.50	0.050
dd13006	227.50	230.00	2.50	0.12
dd13006	230.00	232.50	2.50	0.048
dd13006	232.50	235.00	2.50	0.023
dd13006	235.00	237.60	2.60	0.013
dd13006	237.60	240.00	2.40	0.030
dd13006	240.00	242.50	2.50	0.044
dd13006	242.50	245.00	2.50	0.057
dd13006	245.00	247.50	2.50	0.176
dd13006	247.50	250.00	2.50	0.136
dd13006	250.00	252.50	2.50	0.1
dd13006	252.50	255.00	2.50	0.024
dd13006	255.00	257.50	2.50	0.023
dd13006	257.50	260.00	2.50	0.007

dd13006	260.00	262.50	2.50	0.065
dd13006	262.50	265.00	2.50	0.050
dd13006	265.00	267.50	2.50	0.068
dd13006	267.50	270.00	2.50	-0.003
dd13006	270.00	272.60	2.60	-0.003
dd13006	272.60	275.00	2.40	-0.003
dd13006	275.00	276.90	1.90	-0.003
dd13006	276.90	280.00	3.10	-0.003
dd13006	280.00	282.40	2.40	-0.003
dd13006	282.40	285.00	2.60	-0.003
dd13006	285.00	287.50	2.50	-0.003
dd13006	287.50	290.00	2.50	-0.003
dd13006	290.00	292.50	2.50	-0.003
dd13006	292.50	295.00	2.50	0.005
dd13006	295.00	297.50	2.50	0.009
dd13006	297.50	300.00	2.50	-0.003
dd13006	300.00	302.50	2.50	-0.003
dd13006	302.50	305.00	2.50	-0.003
dd13006	305.00	307.50	2.50	-0.003
dd13006	307.50	310.00	2.50	-0.003
dd13006	310.00	312.50	2.50	-0.003
dd13006	312.50	315.00	2.50	0.021
dd13006	315.00	317.50	2.50	-0.003
dd13006	317.50	321.00	3.50	-0.003

To view this press release as a PDF, please click on the following link:
<http://www.usetdas.com/pr/californiagold10282013.pdf>

Source: [California Gold Mining Inc.](http://www.caligold.ca) (TSX-V: CGM) <http://www.caligold.ca>
 Maximum News Dissemination by FSCwire. <http://www.fscwire.com>

Dieser Artikel stammt von [Rohstoff-Welt.de](#)

Die URL für diesen Artikel lautet:

<https://www.rohstoff-welt.de/news/159311--California-Gold-Mining-Releases-High-Grade-Assay-Results-from-Its-Flagship-Fremont-Project.html>

Für den Inhalt des Beitrages ist allein der Autor verantwortlich bzw. die aufgeführte Quelle. Bild- oder Filmrechte liegen beim Autor/Quelle bzw. bei der vom ihm benannten Quelle. Bei Übersetzungen können Fehler nicht ausgeschlossen werden. Der vertretene Standpunkt eines Autors spiegelt generell nicht die Meinung des Webseiten-Betreibers wieder. Mittels der Veröffentlichung will dieser lediglich ein pluralistisches Meinungsbild darstellen. Direkte oder indirekte Aussagen in einem Beitrag stellen keinerlei Aufforderung zum Kauf-/Verkauf von Wertpapieren dar. Wir wehren uns gegen jede Form von Hass, Diskriminierung und Verletzung der Menschenwürde. Beachten Sie bitte auch unsere [AGB/Disclaimer!](#)

Die Reproduktion, Modifikation oder Verwendung der Inhalte ganz oder teilweise ohne schriftliche Genehmigung ist untersagt!
Alle Angaben ohne Gewähr! Copyright © by Rohstoff-Welt.de -1999-2026. Es gelten unsere [AGB](#) und [Datenschutzrichtlinien](#).