ADDITIONAL RIG ARRIVES IN TEQUILA

Timmins Gold Corp has contracted an additional brand new LF 70 diamond drill rig in order to accelerate drilling on its numerous targets at the Tequila property near the town of Tequila, Jalisco, Mexico. The new rig will be operating in the southern portion of the Santiago River with the objective of confirming the extension of the high grade system of veins known as Grano de Oro (600 g/t Au over 1.5 meters from initial underground sampling), La Lupita vein, Veta Grande vein southern extension (7 g/t Au over 20 meters on drill hole No. 1), a 60 meter wide by 250 meter elevation breccias,so as a new areas to the east of Santiago river 300 meters of Grano de Oro vein ,with outocrups of breccias riolhitic with disseminated of mineralization in iron oxidation strongñthis new areas are now been maping and sampling by geologists of Timmins.

Drilling commenced earlier in the year at a slow rate given the topographical conditions to the north of the Santiago River. A total of 2250.95 meters in 11 holes have been completed. Results to date are as follows:

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# TEQUILA PROJECT

| HOLE | RESULTS | ASSAYS |
|---|---|---|
| | | Avg. Au g/t |
| BD-1 | From 15.2 m to 40.0 m Veta Grande. Width 13.8 m | 1.66 |
| | From 91.5 to 98.5 Vein 1. Width 7.0 m | 4.2 |
| | From 104.0 m to 111.0 m Vein 2. Width 7.0 m | 10.08 |
| | From 113.7 to 126.7 m vein 3. Width 13.0 m | 3.3 |
| BD-2 | From 19.0 m to 22.6 Veta Grande vein. Width 3.6 m | 1.19 |
| | From 31.0 to 33.4 Vein 1. Width 2.4 m | 1.03 |
| | From 34 to 43.6 m Vein 2. Width 9.6 m | 3.43 |
| BD-3 | From 39.0 to 59.0 m Quartz veinlets, in fault zone. Width 20.0 m. | less than 0.5 of Gold reported,vein displased because faults |
| BD-4 | From 49.0 to 72.0 m Quartz veinlets, in fault zone. Width 23.0 m | |
| BD-5 | From 56.0 to 57.0 m Guadalupe vein. Width 1.0 m | 1.34 |
| | From 118 to 124.0 m San Sebastian vein. Width 6.0 m | Pending |
| BD-6 | From 91.0 m a 94.0 m Guadalupe vein. Width 3.0 m | Pending |
| | From 126.90 m to 130.20 m San Sebastian vein. Width 3.30 m | Pending |
| BD-7 | In process | 09/05/2008 |
| BD-8 | Pending | |
| BD-9 | From 18.5 a 20.5 m La Lupit vein. Width 2.0 m | 1.3 |
| | From 31.0 to 33.0 m La Gaviota vein. Width 2.0 m | 5.79 |
| | From 102.5 to 116.5 Veta Grande vein. Width 14.0m | Pending |
| BD-10 | From 45.0 to 48.8 m La Lupita vein. Width 3.0 m | Pending |
| BD-11 | From 77.0 to 83.0 m Veta Grande vein. Width 6.0 m | Pending |
| BD-12 | From 145.0 to 170.0 m Veta Grande vein. Width 20.0 m | Pending |
| BD-13 | From 122.8 to 138.4 m. Veta Grande vein. Width 15.6 m | Pending |
| BD-14 | In process | 09/05/2008 |
| BD-15 al 24 | Pending | |

Additional underground and surface samples continue to be taken both on surface and underground workings on every day newly discovered high grade tunnels and outcrops. Initial assays back from the additional sampling are summarized as follows:

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## TEQUILA PROJECT

### TABLE WITH AN UPDATE ON ADDITIONAL SAMPLING NEW AREAS

| VEIN | SAMPLE No | SAMPLING WIDTH Meters | VEIN WIDTH Meters | Au g/t | Ag g/t | LOCATION |
|---|---|---|---|---|---|---|
| VETA GRANDE | | | | | | |
| VETA GRANDE | TEE- 154 | 2.0 | 12.0 | 2.24 | 14.5 | OUTCROUP SAMPLE TO THE HANGING WALL OF VETA GRANDE VEIN MARGEN SOUTH OF SANTIAGO RIVER |
| VETA GRANDE | TEE- 161 | 2.0 | 12.0 | 3.74 | 17.5 | OUTCROUP SAMPLE TO THE HANGING WALL OF VETA GRANDE VEIN MARGEN SOUTH OF SANTIAGO RIVER |
| VETA GRANDE | TEE- 162 | 2.0 | 12.0 | 6.09 | 24 | OUTCROUP SAMPLE TO THE HANGING WALL OF VETA GRANDE VEIN MARGEN SOUTH OF SANTIAGO RIVER |
| VETA GRANDE | TEE- 163 | 2.0 | 12.0 | 4.58 | 16.7 | OUTCROUP SAMPLE TO THE HANGING WALL OF VETA GRANDE VEIN MARGEN SOUTH OF SANTIAGO RIVER |

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|---|---|---|---|---|---|---|
| VETA GRANDE | TEE- 164 | 2.0 | 12.0 | 6.61 | 21 | OUTCROUP SAMPLE TO THE HANGING WALL OF VETA GRANDE VEIN MARGEN SOUTH OF SANTIAGO RIVER |
| VETA GRANDE | TEE-250 | 2.0 | 12.0 | 1.59 | 0.8 | OUTCROUP SAMPLE RHYOLITIC BRECCIA TO THE FOOT WALL OF VETA GRANDE VEIN SOUTH OF SANTIAGO RIVER |
| VETA GRANDE | TEE-253 | 2.0 | 12.0 | -- | 2.4 | OUTCROUP SAMPLE RHYOLITIC BRECCIA TO THE FOOT WALL OF VETA GRANDE VEIN SOUTH OF SANTIAGO RIVER |
| VETA GRANDE | TEE-256 | 2.0 | 12.0 | 2.26 | 3.9 | OUTCROUP SAMPLE RHYOLITIC BRECCIA TO THE FOOT WALL OF VETA GRANDE VEIN SOUTH OF SANTIAGO RIVER |
| VETA GRANDE | TEE-258 | 2.0 | 12.0 | 1.52 | 15.3 | OUTCROUP SAMPLE RHYOLITIC BRECCIA TO THE FOOT WALL OF VETA GRANDE VEIN SOUTH OF SANTIAGO RIVER |
| VETA GRANDE | TEE-260 | 2.0 | 12.0 | -- | 1.2 | OUTCROUP SAMPLE RHYOLITIC BRECCIA TO THE FOOT WALL OF VETA GRANDE VEIN SOUTH OF SANTIAGO RIVER |
| VETA GRANDE | TEE-334 | 1.0 | 12.0 | -- | 2.5 | OUTCROUP SAMPLE RHYOLITIC BRECCIA TO THE FOOT WALL OF VETA GRANDE VEIN SOUTH OF SANTIAGO RIVER |
| VETA GRANDE | TEE-336 | 1.0 | 12.0 | -- | 4.5 | OUTCROUP SAMPLE RHYOLITIC BRECCIA TO THE FOOT WALL OF VETA GRANDE VEIN SOUTH OF SANTIAGO RIVER |
| VETA GRANDE | TEE-340 | 1.0 | 12.0 | -- | 4.5 | OUTCROUP SAMPLE RHYOLITIC BRECCIA TO THE FOOT WALL OF VETA GRANDE VEIN SOUTH OF SANTIAGO RIVER |
| VETA GRANDE | TEE-342 | 1.0 | 12.0 | -- | 5.8 | OUTCROUP SAMPLE RHYOLITIC BRECCIA TO THE FOOT WALL OF VETA GRANDE VEIN SOUTH OF SANTIAGO RIVER |

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|---|---|---|---|---|---|---|
| VETA GRANDE | TEE-344 | 1.0 | 12.0 | -- | 2.8 | OUTCROUP SAMPLE RHYOLITIC BRECCIA TO THE FOOT WALL OF VETA GRANDE VEIN SOUTH OF SANTIAGO RIVER |
| VETA GRANDE | TEE-372 | 1.0 | 12.0 | -- | 3.8 | OUTCROUP SAMPLE RHYOLITIC BRECCIA TO THE FOOT WALL OF VETA GRANDE VEIN SOUTH OF SANTIAGO RIVER |
| VETA GRANDE | TEE-377 | 1.0 | 12.0 | 1.96 | 12.9 | OUTCROUP SAMPLE RHYOLITIC BRECCIA TO THE FOOT WALL OF VETA GRANDE VEIN SOUTH OF SANTIAGO RIVER |
| VETA GRANDE | TEE-380 | 1.0 | 12.0 | -- | 2.0 | OUTCROUP SAMPLE RHYOLITIC BRECCIA TO THE FOOT WALL OF VETA GRANDE VEIN SOUTH OF SANTIAGO RIVER |
| VETA GRANDE | TEE-383 | 1.0 | 12.0 | 1.58 | 6.1 | OUTCROUP SAMPLE RHYOLITIC BRECCIA TO THE FOOT WALL OF VETA GRANDE VEIN SOUTH OF SANTIAGO RIVER |
| VETA GRANDE | TEE-386 | 1.0 | 12.0 | -- | 4.6 | OUTCROUP SAMPLE RHYOLITIC BRECCIA TO THE FOOT WALL OF VETA GRANDE VEIN SOUTH OF SANTIAGO RIVER |
| VETA GRANDE | TEE400 | 2.0 | 12.0 | 20.39 | 49 | OUTCROUP SAMPLE MARGEN SOUTH SANTIAGO RIVER VETA GRANDE VEIN |
| VETA GRANDE | TEE401 | 2.0 | 12.0 | 1.59 | 5.4 | OUTCROUP SAMPLE MARGEN SOUTH SANTIAGO RIVER VETA GRANDE VEIN |
| VETA GRANDE | TEE403 | 2.0 | 12.0 | 1.19 | 11.8 | OUTCROUP SAMPLE MARGEN SOUTH SANTIAGO RIVER VETA GRANDE VEIN |
| VETA GRANDE | TEE-416 | 2.0 | 12.0 | 2 | 14.3 | OUTCROUP SAMPLE MARGEN NORTH SANTIAGO RIVER FOOT WALL OF VETA GRANDE VEIN |

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|---|---|---|---|---|---|---|
| VETA GRANDE | TEE-417 | 2.0 | 12.0 | 2.63 | 7.9 | OUTCROUP SAMPLE MARGEN NORTH SANTIAGO RIVER FOOT WALL OF VETA GRANDE VEIN |
| VETA GRANDE | TEE-418 | 2.0 | 12.0 | 3.59 | 12.8 | OUTCROUP SAMPLE MARGEN NORTH SANTIAGO RIVER FOOT WALL OF VETA GRANDE VEIN |
| VETA GRANDE | TEE-419 | 2.0 | 12.0 | 4.9 | 26 | OUTCROUP SAMPLE MARGEN NORTH SANTIAGO RIVER FOOT WALL OF VETA GRANDE VEIN |
| VETA GRANDE | TEE-420 | 2.0 | 12.0 | -- | 12.9 | OUTCROUP SAMPLE MARGEN NORTH SANTIAGO RIVER FOOT WALL OF VETA GRANDE VEIN |
| VETA GRANDE | TEE-422 | 2.0 | 12.0 | 3.46 | 19.6 | OUTCROUP SAMPLE MARGEN NORTH SANTIAGO RIVER FOOT WALL OF VETA GRANDE VEIN |
| VETA GRANDE | TEE-423 | 2.0 | 12.0 | 1.35 | 13.2 | OUTCROUP SAMPLE MARGEN NORTH SANTIAGO RIVER FOOT WALL OF VETA GRANDE VEIN |
| VETA GRANDE | TEE-436 | 2.0 | 12.0 | -- | 4.8 | OUTCROUP SAMPLE MARGEN NORTH SANTIAGO RIVER FOOT WALL OF VETA GRANDE VEIN |
| VETA GRANDE | TEE-438 | 2.0 | 12.0 | -- | 2.5 | OUTCROUP SAMPLE MARGEN NORTH SANTIAGO RIVER FOOT WALL OF VETA GRANDE VEIN |
| VETA GRANDE | VG-144 | 1.0 | 10.0 | 7.78 | 78 | OUTCROUP SAMPLE MARGEN NORTH OF SANTIAGO RIVER IN THE FOOT WALL OF VETA GRANDE |
| VETA GRANDE | VG-158 | 1.0 | 10.0 | -- | 0.4 | OUTCROUP SAMPLE MARGEN NORTH OF SANTIAGO RIVER IN THE FOOT WALL OF VETA GRANDE |
| VETA GRANDE | VG-192 | 1.0 | 10.0 | -- | 4.3 | OUTCROUP SAMPLE MARGEN NORTH OF SANTIAGO RIVER IN THE FOOT WALL OF VETA GRANDE |

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|---|---|---|---|---|---|---|
| VETA GRANDE | VG-193 | 1.0 | 10.0 | 1.14 | 3 | OUTCROUP SAMPLE MARGEN NORTH OF SANTIAGO RIVER IN THE FOOT WALL OF VETA GRANDE |
| VETA GRANDE | VG-194 | 1.0 | 10.0 | -- | 3.7 | OUTCROUP SAMPLE MARGEN NORTH OF SANTIAGO RIVER IN THE FOOT WALL OF VETA GRANDE |
| VETA GRANDE | VG-196 | 1.0 | 10.0 | -- | 1.8 | OUTCROUP SAMPLE MARGEN NORTH OF SANTIAGO RIVER IN THE FOOT WALL OF VETA GRANDE |
| VETA GRANDE | VG-197 | 1.0 | 10.0 | 3.93 | 30 | OUTCROUP SAMPLE MARGEN NORTH OF SANTIAGO RIVER IN THE FOOT WALL OF VETA GRANDE |
| VETA GRANDE | VG-198 | 1.0 | 10.0 | 2.22 | 46 | OUTCROUP SAMPLE MARGEN NORTH OF SANTIAGO RIVER IN THE FOOT WALL OF VETA GRANDE |
| VETA GRANDE | VG-199 | 1.0 | 10.0 | 4.98 | 21 | OUTCROUP SAMPLE MARGEN NORTH OF SANTIAGO RIVER IN THE FOOT WALL OF VETA GRANDE |
| VETA GRANDE | VG-200 | 1.0 | 10.0 | 2.54 | 34 | OUTCROUP SAMPLE MARGEN NORTH OF SANTIAGO RIVER IN THE FOOT WALL OF VETA GRANDE |
| VETA GRANDE | VG-200 Dup | 1.0 | 10.0 | 2.57 | 30 | OUTCROUP SAMPLE MARGEN NORTH OF SANTIAGO RIVER IN THE FOOT WALL OF VETA GRANDE |
| VETA GRANDE | VG-201 | 1.0 | 10.0 | 5.92 | 36 | OUTCROUP SAMPLE MARGEN NORTH OF SANTIAGO RIVER IN THE FOOT WALL OF VETA GRANDE |
| VETA GRANDE | VG-202 | 1.0 | 10.0 | 1.02 | 7.3 | OUTCROUP SAMPLE MARGEN NORTH OF SANTIAGO RIVER IN THE FOOT WALL OF VETA GRANDE |
| - | - | - | - | - | - | - |
| LA LUPITA | 18 M Norte | 1.0 | 1.3 | 21.36 | 205 | SAMPLING LUPITA SHAFT |
| LA LUPITA | 18 M Sur | 1.0 | 1.3 | 10.08 | 71 | SAMPLING LUPITA SHAFT |
| LA LUPITA | 19 M Norte | 1.0 | 1.3 | 33.01 | 238 | SAMPLING LUPITA SHAFT |
| LA LUPITA | 19 M Sur | 1.0 | 1.3 | <0.03 | 137 | SAMPLING LUPITA SHAFT |
| LA LUPITA | 20 M Norte | 1.0 | 1.3 | 5.45 | 51 | SAMPLING LUPITA SHAFT |
| LA LUPITA | 20 M Sur | 1.0 | 1.3 | 17.59 | 71 | SAMPLING LUPITA SHAFT |
| LA LUPITA | PISO | 1.0 | 1.3 | 8.91 | 48 | SAMPLING LUPITA SHAFT |
| LA LUPITA | EL Bajo | 1.0 | 1.3 | 10.46 | 49 | SAMPLING LUPITA SHAFT |
| - | - | - | - | - | - | - |

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|---|---|---|---|---|---|---|
| LA GUADALUPE | SS01 | 1.0 | 1.0 | 1.41 | 131 | SAMPLING GUADALUPE ADIT |
| LA GUADALUPE | SS02 | 1.0 | 1.0 | 0.52 | 73 | SAMPLING GUADALUPE ADIT |
| LA GUADALUPE | SS07 | 1.0 | 1.0 | 0.39 | 43 | SAMPLING GUADALUPE ADIT |
| LA GUADALUPE | SS09 | 1.0 | 1.0 | 8.11 | 224 | SAMPLING GUADALUPE ADIT |
| LA GUADALUPE | SS11 | 1.0 | 1.0 | 1.98 | 56 | SAMPLING GUADALUPE ADIT |
| LA GUADALUPE | SS13 | 1.0 | 1.0 | 34.00 | 1 | SAMPLING GUADALUPE ADIT |
| LA GUADALUPE | SS14 | 1.0 | 1.0 | 11.03 | 214 | SAMPLING GUADALUPE ADIT |
| LA GUADALUPE | SS17 | 1.0 | 1.0 | 14.55 | 87 | SAMPLING GUADALUPE ADIT |
| LA GUADALUPE | SS18 | 1.0 | 1.0 | 24.58 | 198 | SAMPLING GUADALUPE ADIT |
| LA GUADALUPE | SS28 | 1.0 | 1.0 | 11.23 | 259 | SAMPLING GUADALUPE ADIT |
| LA GUADALUPE | SS32 | 1.0 | 1.0 | 13.99 | 155 | SAMPLING GUADALUPE ADIT |
| LA GUADALUPE | SS33 | 1.0 | 1.0 | 18.11 | 300 | SAMPLING GUADALUPE ADIT |
| LA GUADALUPE | SS34 | 1.0 | 1.0 | 48.06 | 242 | SAMPLING GUADALUPE ADIT |
| LA GUADALUPE | SS35 | 1.0 | 1.0 | 5.52 | 52 | SAMPLING GUADALUPE ADIT |
| LA GUADALUPE | SS36 | 1.0 | 1.0 | 10.93 | 81 | SAMPLING GUADALUPE ADIT |
| LA GUADALUPE | SS37 | 1.0 | 1.0 | 2.72 | 24 | SAMPLING GUADALUPE ADIT |
| LA GUADALUPE | SS44 | 1.0 | 1.0 | 0.50 | 3 | SAMPLING GUADALUPE ADIT HOST ROCK |
| LA GUADALUPE | SS47 | 1.0 | 1.0 | 0.80 | 42 | SAMPLING GUADALUPE ADIT HOST ROCK |
| LA GUADALUPE | SS48 | 1.0 | 1.0 | 0.20 | 2 | SAMPLING GUADALUPE ADIT HOST ROCK |
| | | | | | | |

A 2749.05 meter drill program is expected to be completed by the end of June with assay results expected in July. The Company is very optimistic about being able to confirm with drilling and additional sampling the existence of a world class deposit in Tequila.