

Golden Rapture Mining Announces Bonanza-Grade Gold Results

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Edmonton, July 2, 2025 - [Golden Rapture Mining Corp.](#) (CSE: GLDR) is pleased to announce high-grade gold results from its recent surface sampling program at its 10,000-acre Phillips Township Property, Rainy River District, NW Ontario.

This sampling program was designed to test certain surface areas where strong anomalies were recently identified in our low-altitude, high-resolution drone magnetic survey. The survey results identified new high-priority targets, confirming that the survey area is dominated by strong linear anomalies throughout the project area, with the strongest occurring in the northeast corner (Young's Bay area), where intense deformation and folding are present.

Richard Rivet said:

"To our surprise, most of the samples recently taken in the northeast corner of our property, called the Young's Bay area, have also revealed our best high-grade gold results to date."

Highlights of the sampling program included:

GRAB SAMPLE NUMBER AREA OF THE PROPERTY ASSAY RESULT

| | | |
|--------|---------------|---------------------------------|
| 291145 | YOUNG'S BAY | 200.80 g/t Au or 7.08 oz/t gold |
| 291152 | YOUNG'S BAY | 144.02 g/t Au or 5.00 oz/t gold |
| 291155 | YOUNG'S BAY | 134.19 g/t Au or 4.73 oz/t gold |
| 291160 | YOUNG'S BAY | 107.17 g/t Au or 3.78 oz/t gold |
| 291108 | COMBINED MINE | 107.02 g/t Au or 3.77 oz/t gold |
| 291159 | YOUNG'S BAY | 100.50 g/t Au or 3.54 oz/t gold |
| 291166 | YOUNG'S BAY | 83.88 g/t Au or 2.95 oz/t gold |
| 291105 | COMBINED MINE | 78.25 g/t Au or 2.76 oz/t gold |
| 291157 | YOUNG'S BAY | 71.28 g/t Au or 2.51 oz/t gold |
| 291161 | YOUNG'S BAY | 64.26 g/t Au or 2.26 oz/t gold |
| 291151 | YOUNG'S BAY | 50.22 g/t Au or 1.77 oz/t gold |
| 291148 | YOUNG'S BAY | 43.60 g/t Au or 1.53 oz/t gold |
| 291147 | YOUNG'S BAY | 32.36 g/t Au or 1.14 oz/t gold |
| 291112 | COMBINED MINE | 30.09 g/t Au or 1.06 oz/t gold |

Full results can be seen later in this news release

Source of all Survey Data Phillips Project Survey Processing Report: Authored by:
Skyler Mallozzi, M.Sc, P.Geo, Senior Geophysicist, Rosor Exploration, April 24, 2025

To view an enhanced version of this graphic, please visit:
https://images.newsfilecorp.com/files/10613/257507_7fc13d7af4a95b5f_001full.jpg

Full sample results and description

Sample No. Sample Description

291101 Sugary, smoky to blue qtz. carb. vng. w. diss. Py(1-2%) plus linear wisps chlorite

- 291102 Sheard. rusty siliceous (QFP?) altered Fe carb.-rich intrusive-w.diss. Py (3-5%)
- 291103 Sugary Smoky Qtz vng.w. bands chl. Schist; diss. py 1-2% (ser. sch., rusty on contact)
- 291104 Brecc. Crystalline qtz-carb vng w. blebs/clots chlorite; 2-3 % diss. Py and Fe-Carb.(ankeritic)
- 291105 Qtz.carb vng w. diss. py; xstalline/blk. Fe carb/lots biot. Clots and linear banding + diss. Py 2-3%
- 291106 Wht. qtz. vn. with bands /clots blk. chl. schist on contact with mvf- poorly mineralized (<1% Py)
- 291107 Sugary white qtz. vng; a lot.dk. chl. blebs/clots w. diss. Py 2-3%
- 291108 Qtz, carb. vng; sugary/xstalline + biot./mica clots/ linear bands w. 2-3 % diss. Py
- 291109 Brecc. Qtz carb vng w. shrd. chl. contacts; diss. Py 1-3% on contacts; rusty
- 291110 Rusty qtz, carb vng. in sil. volcs. brecc. lenses/clots/ contacts w. chlorite (maf.Volcs.); 3-5% py
- 291111 Massive grey qtz. carb vng. w. diss. Py on slips/along shrd. contacts
- 291112 Massive grey-wht. qtz. vn. with blebs/wisps/ clots black chlorite-poorly min.($<1\%$)
- 291113 Brecc. Qtz. carb vng. ; white, massive with bands blk. chlorite +diss. Py (3-5%)
- 291114 Rusty, qtz. carb. Vng. with shrd., mafic contacts of chlorite schist + diss. Py in clots/blebs (3-5%)
- 291115 Xstalline qtz. vn.(massive wht.. to smoky ; dk, blk. chlorite clots along contacts (py $<1\%$)
- 291116 White. cryst, qtz. vn. with laminar bands blk. chlorite-gen. poorly min. ($<1\%$ Py)
- 291117 White qtz. veining, massive with bands/clots chlorite+fine Linear blk, chlorite lenses +bands Py (2-5%)
- 291118 Crystalline qtz. carb.vng. w. clots blk. chl. sch.+ diss. Py ($<1\%$)
- 291119 Sil. qtz, dior.? (intrusive) w. diss. cubic py + shrd. chl. schist along contacts(1-2 % py)
- 291120 Wht. qtz. carb vng. w. chl. slips/clots.; poorly min.($<1\%$ Py)
- 291121 Wht.rusty qtz. vn. w. fine laminar chlor. clots+odd diss. Py (1-2%)
- 291131 Rusty shrd. mvf/chl. schist (blk. Chlorite); odd diss. Py (1-2%)w. Fe-Carb. rich contacts
- 291132 Brecc. rusty shrd. mvf + milky qtz. vng. + diss. Py (2%)
- 291133 White. to milky qtz. vng., brecc./contact w. mvf + diss. Py (2-5%)
- 291134 Rusty sheared mvf with black chlorite + diss. Py (2-5%)
- 291135 Wht. Qtz. vn. w. clots/wisps blk. chlorite + diss. f.g. Py(2-3%)
- 291136 White. rusty Qtz. vng. +clots/bands blk. chlorite+ diss. Py in bands (2-3% Py)
- 291137 White-grey smoky qtz. vn., massive, crystalline, with clots/blebs blk. chlorite+bands cubic Py (3-5%)
- 291138 Wht. milky qtz. carb.vns. + Fe ank. + blk. chl. schist + diss. Py (2-3%)
- 291139 Brecc, wht.-grey smoky qtz, vn. w. clots/blebs/wisps blk. chlorite/Py (diss. 1-3%)
- 291140 Wht.rusty qtz. vng. with blk. chlorite wisps/clots ; Fe-carb rich with diss. Py 2-3%
- 291141 Massive wht. qtz. vn. + frags/blebs rusty mvf (biotite schist): diss. py 2-3%

- 291142 Qtz. vn. w. fine chlorite schist along contacts-diss. Py 2-3%; rusty Fe carb.
- 291143 Wht. Qtz. vn. w. blk. chl. schist(clots/bands) - mineralized Pyrite banding along contacts (Bld. on ridge)
- 291144 Sil. volcanics along contactgts with qtz vng./alt./chloritic + bands Py (5-10%)
- 291145 Small smoky qtz. vn./sugary in rusty bands blk. chlorite; poorly min.
- 291146 Blk. chlorite in sugary white qtz. veining w. odd diss. py (>1%)
- 291147 Rusty qtz. carb. vng. (brecc.) w. lots rusty chlor. Clots/bands; < 1% diss. py
- 291148 Sugary Qtz. carb vng. + (cubic Py 2-3%) + chl. clots/slips ankeritic
- 291149 Shrd. blk. biot. Schist; very rusty w. small silvery, sil. banding (2-3% Py)
- 291150 Rusty smoky qtz vng. w. clots/slips blk. chl.+ Py rich silicified (2-5% Py)
- 291151 White, rusty, qtz. vn.(crystalline) w. blk. chlorite wisps/slips + diss. Py(1-3%)
- 291152 Qtz. carb. vein w. slips/blebs blk. biot. Schist;(1% Py)
- 291153 Brecc. wht. Qtz. vng w. clots blk. Chl.(m.v.f.?) poorly min. brecc/lineated bands
- 291154 Wt. qtz. vn. w. clots/slips blk. chlorite, rusty (1-2% Py)
- 291155 Orange, rusty qtz. vng. nd chl schist (mvf), sericitic w. 2-3% diss Py in contact with wall rx.
- 291156 Smoky grey qtz, vng. brecc. with chl. clots/frags(1-2% diss py); shrd sil. volcs.?
- 291157 Rusty, orange, Qtz. vn. w. clots blk. chlorite, poorly mineralized
- 291158 Sil.shrd. mafic volcs w. qtz. vng.+ clots/slips blk. chlorite w. diss. Py (3-5%)
- 291159 Brecc. wht.qtz. vn. with clots/blebnns blk. chlorite, poorly mineralized, crystalline qtz.
- 291160 Smoky Qtz. vng. on contact with mvf/chlorite shrd. w. odd diss. py; rusty
- 291161 Brecc. qtz. vng. on contact w. blk. chl.wisps/clots + poorly min.
- 291162 Brecc. white qtz, veining on contact w. m.v.flows; smoky wht. qtz. w. bands chl.schist + odd diss. Py
- 291163 Milky rusty qtz vn. w. frags./clots blk. chl. (1-2% Py)
- 291164 Smoky rusty wht. qtz. vn. w. diss. Py (3-5%) in m.v. contact/brecc. chl. schist
- 291165 Rusty contact w. m.v.f./qtz. vng.; blk.chl. w. diss. Py 1-2% in mafic volcs. (blk. chloritic)
- 291166 Rusty powdery qtz, vn./smoky grey w. blk. chloritic bands/clots +odd diss. Py (<1%)
- 291167 Rusty Qtz. vn. w. diss. py along contact/in slips (2-3% Py) in blk. chlorite(mvf?)
- 291168 Brecc. smoky, rusty qtz. vn.. on edge chl. schist/alt. m.v.f.;brecc with odd diss. Py (1-2%)
- 291169 1 ½" qtz. vn. in shrd. chl. schist on contact ; diss. py 1-3%; Fe carb. in m.v.f.
- 291170 Brecc. Wht. bull qtz. vn. w. blk. chl. frags/wisps.+ diss. Py in smoky rusty qtz. (<1% Py)
- 291171 Broken/fract. wht. qtz. vn. +blk. Rusty biot. Schist;
Gen.poorly mineralized

291172 Brecc. qtz. vng. w. blk. Chlorite wisps/frags + odd diss. Py

291173 Hard, wht. qtz. vng. w. off clot/wisp/lineation of blk. chlorite on contact with sil. mvf + diss. py bands (5-20%)

Richard Rivet said:

"We are also waiting for sample results from our newly acquired highly prospective Bully Boy Mine patented mineral claims located directly adjacent to our Phillips Township property, NW, Ontario. Results to be announced when received."

History of the Bully Boy Mine

The historical records of the Bully Boy Mine are limited; however, archival Ontario Ministry of Mines files indicate that gold was first discovered in 1885 and that it was mined intermittently from 1898 to 1906.

In 1900, the mining workforce consisted of nine individuals, including six miners.

In 1904, the Arizona Camp Bay Gold Mining Company assumed ownership of the property. Equipment formerly used by the neighboring Boulder Mining Company-including a hoist, compressors, boilers, and other mining machinery-was transferred to the Bully Boy site, and two shafts were developed on the property, reaching depths of 56 and 165 feet.

In 1905, New accommodations were constructed to house approximately 30 workers. A ten-stamp mill, located two miles from the mine, processed up to 18 tons of ore per day.

By 1906, the main shaft was deepened by 60 feet, and lateral drifting was initiated at the 200-foot level, and a new compressor plant was also installed. By the end of the year, the shaft had reached 216 feet, with two 100-foot drifts extending north and south.

The ore extracted from the mine was estimated to contain gold values between \$12 to \$2,000 per ton, indicating very high gold grades, considering that gold was priced at \$20/ounce in 1906. The last reported info about the property was that a new mill was added to supplement the existing ten-stamp mill, but no additional mining activity or production numbers can be found for the last 119 years.

Qualified Person

The technical disclosure in this news release has been reviewed and approved by John Archibald, P.Geo., Qualified Person as defined by National Instrument 43-101 of the Canadian Securities Administrators.

Analytical Laboratory and QA/QC Procedures

All sampling completed by Golden Rapture Mining Corporation within its exploration programs is subject to a Company standard of internal quality control and quality assurance (QA/QC) programs, which include the insertion of certified reference materials, blank materials and a level of duplicate analysis. Surface grab samples from the 2025 summer program were all sent to AGAT Laboratories. AGAT Laboratories conform to the requirements of ISO/IEC Standard 17025 guidelines and meets assay requirements outlined for NI 43-101.

About Golden Rapture Mining

Golden Rapture Mining is an exploration company engaged in the acquisition, exploration and development of high-potential assets. Golden Rapture has now been listed on the CSE for over 1 year now and 37,469,390 shares are presently issued.

On behalf of the Board

Richard Rivet,

President & Chief Executive Officer

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For more info, please look at our website at <https://goldenrapturemining.com>

Forward-looking statements include predictions, projections, and forecasts and are often, but not always, identified by the use of words such as "seek", "anticipate", "believe", "plan", "estimate", "forecast", "expect", "potential", "project", "target", "schedule", "budget" and "intend" and statements that an event or result "may", "will", "should", "could" or "might" occur or be achieved and other similar expressions and includes the negatives thereof. All statements other than statements of historical fact included in this release, including, without limitation, statements regarding the Company's planned exploration programs and drill programs and potential significance of results are forward-looking statements that involve various risks and uncertainties. There can be no assurance that such statements will prove to be accurate and actual results and future events could differ materially from those anticipated in such statements. Forward-looking statements are based on a number of material factors and assumptions. Important factors that could cause actual results to differ materially from Company's expectations include actual exploration results, changes in project parameters as plans continue to be refined, results of future resource estimates, future metal prices, availability of capital, and financing on acceptable terms, general economic, market or business conditions, uninsured risks, regulatory changes, defects in title, availability of personnel, materials, and equipment on a timely basis, accidents or equipment breakdowns, delays in receiving government approvals, unanticipated environmental impacts on operations and costs to remedy same, and other exploration or other risks detailed herein and from time to time in the filings made by the Company with securities regulators. Although the Company has attempted to identify important factors that could cause actual actions, events, or results to differ from those described in forward-looking statements, there may be other factors that cause such actions, events, or results to differ materially from those anticipated. There can be no assurance that forward-looking statements will prove to be accurate, and accordingly readers are cautioned not to place undue reliance on forward-looking statements.

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