

Hole ID	Area / Vein	From	To	Length ¹	Au	Ag	AuEq ²	AgEq ²
		(m)	(m)	(m)	(g/t)	(g/t)	(g/t)	(g/t)
LRGNY-21-030	El Nayar	82.0	86.4	4.5	0.18	53.3	0.89	66.6
	including	84.9	85.4	0.6	0.93	254.0	4.32	323.7

1. Not true width
2. AqEq converted using a silver to gold ratio of 75:1 at recoveries of 100%
3. Holes LRGNY-21-028 and LRGNY-21-029 did not intersect significant mineralization.

El Nayar is located approximately 6 kilometres north-west of the La Trini deposit within Los Ricos North (see Figure 3). It consists of multiple subvertical veins and stockwork mineralization, and limited historical underground mining. La Castellana vein is an epithermal argentiferous quartz vein ranging from 1m to 2m in width and averaging about 1.20 m. The vein contains minor credits in gold, zinc, lead and copper in addition to the silver. The mineralization is a mixture of sulphide and oxide species; galena, sphalerite, pyrite, unidentified argentiferous minerals (mostly black), copper carbonates and some manganese minerals were observed underground.

Gran Cabrera is located approximately 2 kilometres northwest of La Trini (see Figure 3). The Gran Cabrera mega-system contains stockworks, breccia hosted ore bodies, and large vein feeder sub-systems at the intersection of the Sierra Madre and the Trans Mexican Volcanic Arc. Within the property there are more than fifteen significant old precious metals mines that historically produced high grade silver-gold ore periodically over a period of more than 350 years beginning with their discovery by early Spanish Conquistadors. The Company's exploration team has conducted a detailed sampling and mapping program within the last year and has identified dozens of historical underground workings along an E-W trending structure over a distance of 1,700 metres along strike and widths extending more than 20 metres.

Table 2: Gran Cabrera Drill Hole Intersections

Hole ID	Area / Vein	From	To	Length ¹	Au	Ag	AuEq ²	AgEq ²
		(m)	(m)	(m)	(g/t)	(g/t)	(g/t)	(g/t)
LRGCB-22-001	Gran Cabrera	50.0	60.3	10.3	0.07	111.5	1.56	116.7
	including	50.0	50.7	0.7	0.17	335.2	4.64	347.7
	and	115.7	118.8	3.1	0.13	116.4	1.68	126.0
LRGCB-22-002	Gran Cabrera	18.2	78.2	60.1	0.06	45.4	0.67	50.1
	including	63.0	65.7	2.7	0.10	152.3	2.13	159.7
	and	84.0	102.0	18.0	0.21	61.7	1.04	77.7
	including	84.0	86.3	2.3	0.02	153.8	2.07	155.5
LRGCB-22-003	Gran Cabrera	23.5	41.4	18.0	0.13	105.0	1.53	114.4
	including	35.7	40.0	4.3	0.39	199.4	3.05	228.7
	including	36.6	38.6	2.0	0.34	252.7	3.71	278.5
	and	68.0	69.0	1.0	2.81	25.3	3.15	236.3
LRGCB-22-004	Gran Cabrera	24.1	24.7	0.6	0.07	66.3	0.95	71.5
LRGCB-22-007	Gran Cabrera	52.5	55.0	2.5	0.06	130.9	1.81	135.6
LRGCB-22-009	Gran Cabrera	26.0	31.5	5.5	0.09	100.4	1.43	107.4
	including	29.5	30.5	1.0	0.23	291.3	4.12	308.7
	and	138.6	139.5	0.9	1.82	115.1	3.35	251.5
LRGCB-22-010	Gran Cabrera	88.6	98.2	9.6	0.17	73.7	1.15	86.6
	including	91.9	92.4	0.6	1.83	368.3	6.74	505.2
LRGCB-22-012	Gran Cabrera	20.2	22.6	2.5	0.20	147.9	2.17	162.7

Figure 2: Gran Cabrera Plan View

Figure 3: Los Ricos North Site Map

Table 2: Drill Hole Locations

Hole ID	Easting	Northing	Elevation	Azimuth	Dip	Length
LRGNY-21-022	578393	2344249	765	319	200	-70
LRGNY-21-024	578477	2344118	726	235	200	-45
LRGNY-21-025	578505	2344191	741	322	200	-45
LRGNY-21-026	578361	2344458	705	195	200	-65
LRGNY-21-027	578506	2344191	741	235	200	-57
LRGNY-21-030	578452	2344488	651	143	200	-45
LRGCB-22-001	583580	2343010	712	152	200	-45
LRGCB-22-002	583581	2343011	712	113	200	-55
LRGCB-22-003	583581	2343011	712	288	0	-90
LRGCB-22-004	583537	2343048	684	213	200	-45
LRGCB-22-007	583622	2342978	725	125	200	-65
LRGCB-22-009	583788	2342562	783	249	200	-45
LRGCB-22-010	583647	2342892	748	138	200	-50
LRGCB-22-012	583544	2342325	815	141	200	-45
LRGCB-22-013	583607	2342323	832	116	200	-45
LRGCB-22-015	582666	2342521	930	62	200	-45
LRGCB-22-016	582666	2342521	930	113	200	-70
LRGCB-22-017	582667	2342521	930	116	0	-90
LRGCB-22-018	582698	2342513	942	110	200	-55
LRGCB-22-019	582649	2342542	917	91	200	-55
LRGCB-22-020	582649	2342542	917	105	0	-90

VRIFY Slide Deck and 3D Presentation

VRIFY is a platform being used by companies to communicate with investors using 360° virtual tours of remote mining assets, 3D models and interactive presentations. VRIFY can be accessed by website and with the VRIFY iOS and Android apps.

The VRIFY Slide Deck and 3D Presentation for GoGold can be viewed at: <https://vrify.com/decks/10437> and on the Company's website at: www.gogoldresources.com.

Los Ricos District Exploration Projects

The Company's two exploration projects at its Los Ricos Property are in Jalisco state, Mexico. The Los Ricos South Project began in March 2019 and an initial Mineral Resource was announced on July 29, 2020 which disclosed a Measured & Indicated Mineral Resource of 63.7 million ounces AgEq grading 199 g/t AgEq contained in 10.0 million tonnes, and an Inferred Mineral Resource of 19.9 million ounces AgEq grading 190 g/t AgEq contained in 3.3 million tonnes. An initial PEA on the project was announced on January 20, 2021 indicating an NPV_{5%} of US\$295M.

The Los Ricos North Project was launched in March 2020 and an initial Mineral Resource was announced on December 7, 2021, which disclosed an Indicated Mineral Resource of 87.8 million ounces AgEq grading 122 g/t AgEq contained in 22.3 million tonnes, and an Inferred Mineral Resource of 73.2 million ounces AgEq grading 111 g/t AgEq contained in 20.5 million tonnes. The Company has a drill program for an additional 100,000 metres of drilling for 2022 in place.

Procedure, Quality Assurance / Quality Control and Data Verification

The diamond drill core (HQ size) is geologically logged, photographed and marked for sampling. When the sample lengths are determined, the full core is sawn with a diamond blade core saw with one half of the

core being bagged and tagged for assay. The remaining half portion is returned to the core trays for storage and/or for metallurgical test work.

The sealed and tagged sample bags are transported to the ActLabs facility in Zacatecas, Mexico. ActLabs crushes the samples and prepares 200-300 gram pulp samples with ninety percent passing Tyler 150 mesh (106µm). The pulps are assayed for gold using a 50-gram charge by fire assay (Code 1A2-50) and over limits greater than 10 grams per tonne are re-assayed using a gravimetric finish (Code 1A3-50). Silver and multi-element analysis is completed using total digestion (Code 1F2 Total Digestion ICP). Over limits greater than 100 grams per tonne silver are re-assayed using a gravimetric finish (Code 8-Ag FA-GRAV Ag).

Quality assurance and quality control ("QA/QC") procedures monitor the chain-of-custody of the samples and includes the systematic insertion and monitoring of appropriate reference materials (certified standards, blanks and duplicates) into the sample strings. The results of the assaying of the QA/QC material included in each batch are tracked to ensure the integrity of the assay data. All results stated in this announcement have passed GoGold's QA/QC protocols.

Mr. David Duncan, P. Geo. is the qualified person as defined by National Instrument 43-101 and is responsible for the technical information of this release.

About GoGold Resources

GoGold Resources (TSX: GGD) is a Canadian-based silver and gold producer focused on operating, developing, exploring and acquiring high quality projects in Mexico. The Company operates the Parral Tailings mine in the state of Chihuahua and has the Los Ricos South and Los Ricos North exploration projects in the state of Jalisco. Headquartered in Halifax, NS, GoGold is building a portfolio of low cost, high margin projects. For more information visit gogoldresources.com.

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This news release may contain "forward-looking information" as defined in applicable Canadian securities legislation. All statements other than statements of historical fact, included in this release, including, without limitation, statements regarding the Los Ricos South and North projects, and future plans and objectives of GoGold, including the intention to undertake further exploration at Los Ricos North, and the prospect of further discoveries there, constitute forward looking information that involve various risks and uncertainties. Forward-looking information is based on a number of factors and assumptions which have been used to develop such information but which may prove to be incorrect, including, but not limited to, assumptions in connection with the continuance of GoGold and its subsidiaries as a going concern, general economic and market conditions, mineral prices, the accuracy of mineral resource estimates, and the performance of the Parral project. There can be no assurance that such information will prove to be accurate and actual results and future events could differ materially from those anticipated in such forward-looking information.

Important factors that could cause actual results to differ materially from GoGold's expectations include exploration and development risks associated with GoGold's projects, the failure to establish estimated mineral resources or mineral reserves, volatility of commodity prices, variations of recovery rates, and global economic conditions. For additional information with respect to risk factors applicable to GoGold, reference should be made to GoGold's continuous disclosure materials filed from time to time with securities regulators, including, but not limited to, GoGold's Annual Information Form. The forward-looking information contained in this release is made as of the date of this release.