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NEWS RELEASE 21 - 14

May 27, 2021

ENDURANCE REPORTS DRILL ASSAY OF 16.39 GPT GOLD OVER 4.6 METRES AT THE DIPLOMAT ZONE

35 RC drill holes completed with gold discoveries confirmed at both Diplomat and Treasure

Endurance Gold Corporation (**EDG – TSX.V**) (the “**Company**”) is pleased to provide initial assay results from the reverse circulation (“**RC**”) drill program at its Reliance Gold Property (the “**Property**”) in southern British Columbia. Gold assay results from the first five (5) of the total thirty-five (35) RC holes have identified a new high-grade gold discovery at the Diplomat Zone and have also demonstrated that the Treasure Shear is a gold mineralized structure. Both discoveries significantly open up new exploration potential on the Property. The Property is located 4 kilometres (“km”) east of the village of Gold Bridge with year-round road access, and 10 km north of the historic Bralorne-Pioneer Gold Mining Camp which has produced over 4 million ounces of gold.

Gold Results - The following table summarizes the best gold results from the initial five (5) holes with assay results:

Hole ID	Azimuth	Dip	From (m)	To (m)	Width (m)	Au (g/tonne)	
RC21-024	044	-45	38.10	39.62	1.52	6.34	
and			71.63	76.20	4.57	16.39	
RC21-025	080	-60	1.52	10.67	9.14	2.64	Diplomat
RC21-027	080	-45	6.10	13.72	7.62	2.56	
RC21-028	080	-45	51.82	57.91	6.10	2.62	
RC21-021	083	-45	35.05	41.15	6.10	1.6	Treasure

“These encouraging results from the first-ever documented drill testing of the Diplomat Zone and the Treasure Shear dramatically expand the exploration potential for the Reliance Property. The high-grade intersection at Diplomat is a new discovery and further demonstrates that Reliance hosts a largely unexplored “Epizonal” Orogenic gold mineralizing system over the two-kilometer long Royal Shear-Treasure Shear trend” stated Robert Boyd, CEO of Endurance Gold “In addition, we are encouraged that our initial pXRF scanning of all the other 2021 RC drill holes suggest potential for further encouraging gold intersections, once assayed.”

The Diplomat Zone is situated in the footwall of the Royal Shear and the potential was initially identified in the Company’s 2020 geological mapping and soil sampling program. Diplomat is located 170 m northwest of the Imperial Zone and 625 metres (“m”) northwest of the Eagle Zone. Nine holes have been completed at Diplomat with results received on five (5) RC Holes. Highlight gold assay results from hole RC21-024 include **16.39 grams per tonne gold (“gpt Au”)** over **4.57 m** commencing at 71.63 m down-hole associated with a quartz, pyrite and arsenopyrite vein stockwork zone. Other intersections at Diplomat include **2.64 gpt Au over 9.14 m** (from 1.52 m), **2.56 gpt Au over 7.62 m** (from 6.10 m) and **2.62 gpt Au over 6.10 m** (from 51.82 m).

m (from 6.10 m), **2.62 gpt Au over 6.10 m** (from 51.82 m) and **6.34 gpt Au over 1.52 m** (from 38.10 m in RC21-024 that also hosts the high-grade gold intersection). True widths are estimated to be approximately 80% of the reported drill intersections.

The Treasure Shear is a northeast southwest trending geographic linear feature located parallel to and about 300 meters east of the Royal Shear and is interpreted as the footwall bounding structure for the Royal Shear complex, a deep-seated regional structure. The **Treasure Prospect** is located 465 m northwest of the Imperial Zone and 875 m northwest of the Eagle Zone where a portion of the Treasure Shear is exposed in a road-cut. Three RC holes tested this structure with gold results reported herein on the first of these three drill holes. RC21-021 intersected **1.6 gpt Au over 6.1 m** commencing at 35.05 m downhole. This intersection confirms that the Treasure Shear has potential to host wide zones elevated in gold similar to the Royal Shear and provides largely untested strike potential of an estimated two km. Location of the 35 RC Holes completed in 2021 are appended below or [available here](#).

Portable X-Ray Fluorescence (“pXRF”) Arsenic Results - pXRF of the RC reference samples has identified significantly enriched arsenic (“As”) in 22 of the 35 RC drill holes completed. Gold and ICP analysis has only been completed on five (5) of these twenty-two (22) holes as summarized above. The widest and strongest arsenic mineralized intervals identified with the pXRF to date are summarized in the table below:

Reliance Property, Gold Bridge BC - Highlighted pXRF intervals

(Anomalous Intervals Exceeding 1.5 meters width and > 1,000 ppm pXRF As)

Target	Hole ID	From (m)	To (m)	Width (m)	pXRF As (ppm)	pXRF Sb (ppm)
Treasure Prospect	RC21-021	32.0	41.1	9.1	1828	64 **
	RC21-030	80.8	83.8	3.0	2745	71
	RC21-031	15.2	18.3	3.0	2535	78
Diplomat	RC21-022	4.6	9.1	4.6	1281	189
	RC21-023	4.6	7.6	3.0	1255	60
	RC21-024	36.6	39.6	3.0	3215	1385 **
	and	71.6	76.2	4.6	10472	62 **
	RC21-025	1.5	10.7	9.1	1485	218 **
	RC21-027	3.0	13.7	10.7	1097	184 **
	RC21-028	50.3	57.9	7.6	2483	80 **
	RC21-029	21.3	25.9	4.6	3149	106
	RC21-049	0.0	4.6	4.6	1038	278
	and	7.6	12.2	4.6	1954	829
Imperial	RC21-051	0.0	4.6	4.6	2299	697
	and	51.8	56.4	4.6	1267	83
Crown	RC21-048	41.2	51.8	10.7	1907	1715
Eagle	RC21-046	0.0	4.6	4.6	2581	48
	RC21-032	12.2	15.2	3.0	2398	363
	RC21-034	16.8	29.0	12.2	1617	729
	and	56.4	59.4	3.0	2129	2498
	RC21-035	0.0	6.1	6.1	2743	2010
	RC21-037	4.6	13.7	9.1	1619	2183
	and	19.8	47.2	27.4	2294	1875
	RC21-038	45.7	61.0	15.2	4956	1605
	RC21-039	0.0	27.4	27.4	1252	1508
	RC21-040	12.2	35.1	22.9	2225	726
	RC21-041	4.6	9.1	4.6	1653	265
	and	54.9	59.4	4.6	2469	536

** Gold Results Complete & Reported Above

As reported in [May 10, 2021](#), pXRF As-enriched zones have been identified on the **Treasure Prospect**, the **Diplomat Zone**, and in step out drilling at the **Eagle Zone**. Not previously reported is the identification of a pXRF elevated arsenic at the **Crown Zone**, located between the Eagle and Imperial Zones and an additional RC hole completed recently at the **Imperial Zone**. Location of the gold and pXRF arsenic intersections for the Diplomat Zone and Treasure Prospect are appended below or [available here](#). Location of the pXRF arsenic intersections for the 2021 RC Holes at the Eagle Zone are appended below or [available here](#).

As reported on [January 6, 2021](#), the pXRF technique does not report quantifiable gold but previous work by the Company has shown that arsenic has a strong positive correlation with gold mineralization on the Reliance Property. The drill assay results reported on [March 16, 2021](#) from the Company's 2020 RC program, and the gold assay results reported in this release, confirmed the pXRF arsenic intervals ultimately identified gold mineralized intervals at the Eagle, Imperial, Diplomat and Treasure Zones.

Property Activity – The planned RC drill program is now complete with a total of 35 holes completed. Some of the proposed RC holes have been deferred to a diamond drilling campaign later in the season due to water inflow problems which may impact RC sample quality and the presence of intrusive dykes which will need to be better constrained with diamond drilling. A total of 758 RC samples from 29 remaining RC holes drilled have been submitted to the laboratory for gold assay and multi-element ICP analysis. Complete gold assay results will be reported when received. The 3DIP geophysical crew completed their survey and demobilized from the Property. Results from the RC drilling and 3DIP geophysics will be used to assist in defining and prioritizing diamond drill targets for later in the season. A program of soil and biogeochemistry will commence shortly.

Endurance Gold Corporation is a company focused on the acquisition, exploration and development of highly prospective North American mineral properties with the potential to develop world-class deposits.

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Robert T. Boyd

FOR FURTHER INFORMATION, PLEASE CONTACT

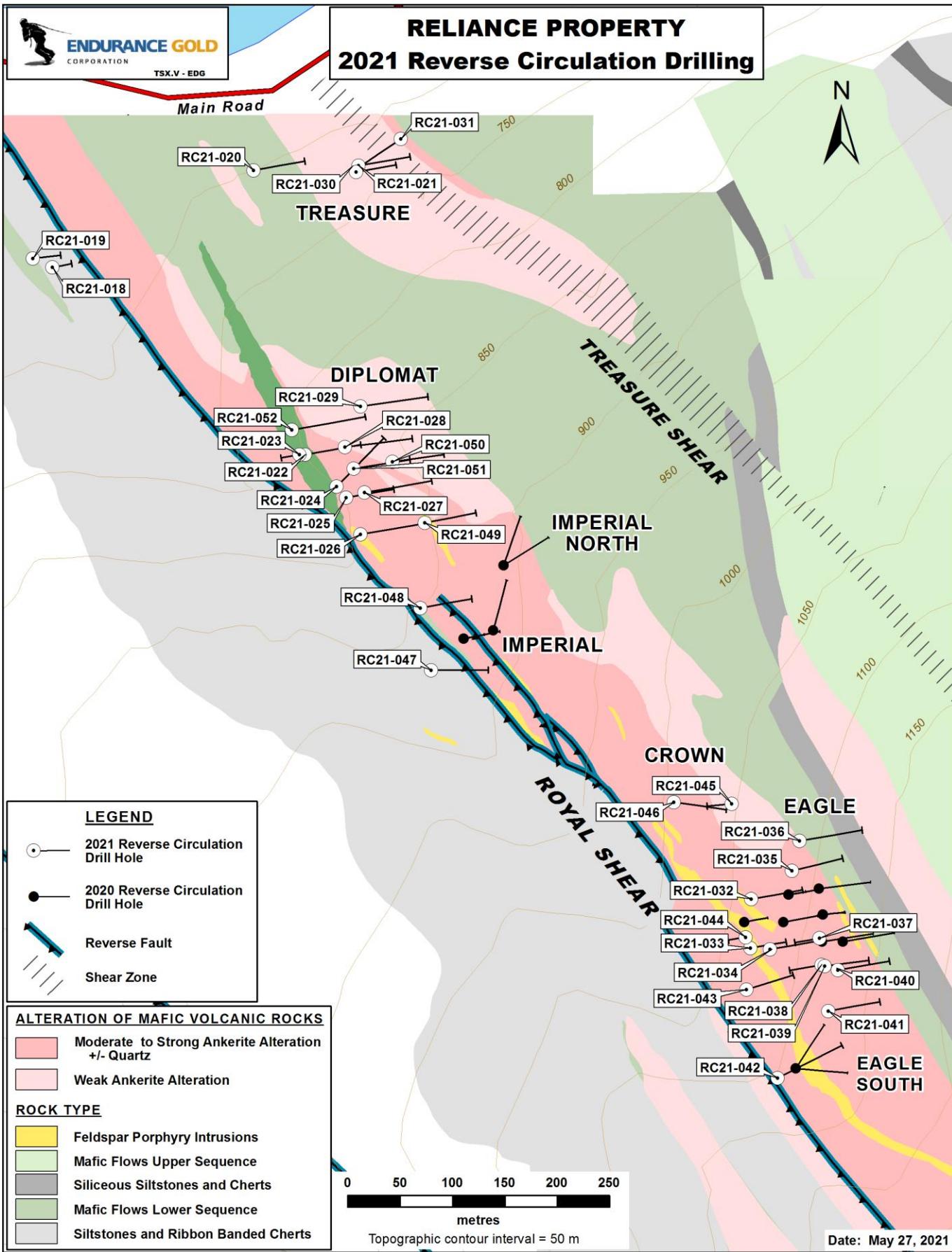
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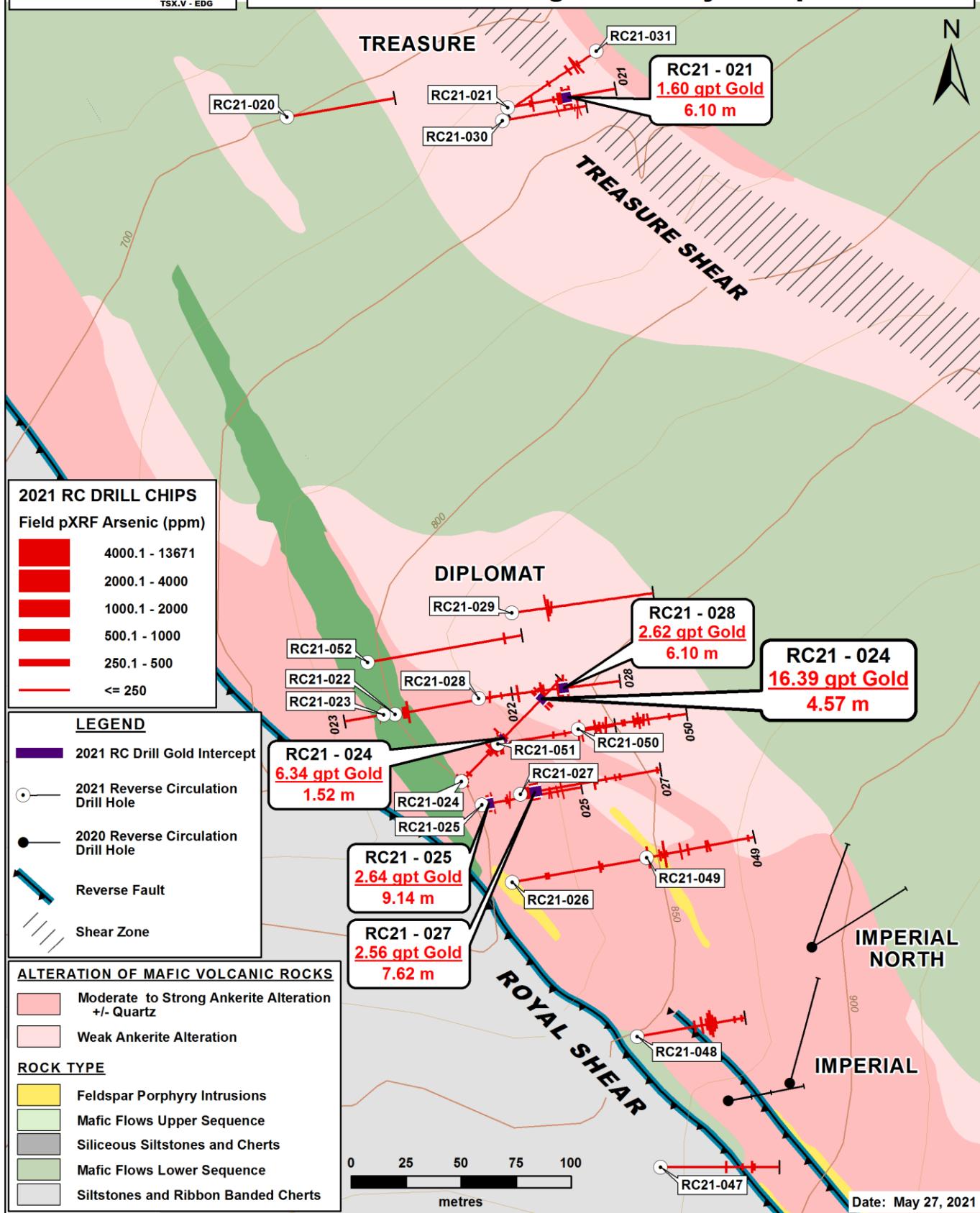
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RC samples were collected under the supervision of a geologist at the drilling rig. Drilling was completed using a 3.5 inch hammer bit and rock chip samples were collected using a cyclone. Sample size were reduced to 1/8th size with a riffle splitter at the drilling rig. A second duplicate split and coarse chips were collected for reference material and stored. All RC samples have been submitted to ALS Global in North Vancouver, BC, an ISO/IEC 17025:2017 accredited laboratory, where they are crushed to 70% <2 mm then up to 250 gram pulverized to <75 microns. Samples are then submitted for four-acid digestion and analyzed for 48 element ICP-MS (ME-MS61) and gold 30g FA ICP-AES finish (AU-ICP21). Over limit samples returning greater than 10 ppm gold are re-analyzed by Au-GRA21 methodology and over limit antimony returning greater than 10,000 ppm Sb are re-analyzed by Sb-AA08 methodology. The pXRF analysis was conducted by a Company geologist at the project site within 24 hours of drilling on the complete 1/8th duplicate split reference material. An Olympus Vanta XRF Analyzer was used for the analysis which is capable of measuring elements from concentrations as low as single parts per million (ppm). The work program was supervised by Darren O'Brien, P.Geo., an independent consultant and qualified person as defined in National Instrument 43-101. Mr. O'Brien has reviewed and approved this news release.

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RELIANCE PROPERTY - Treasure and Diplomat Zones 2021 RC Drilling Gold Assays and pXRF





RELIANCE PROPERTY - Eagle & Eagle South Zones 2021 RC Drilling Arsenic by pXRF

