

# Ready Set Gold Reports Remaining 7 Holes from Its Phase 1 Program at Northshore Gold Project

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- Intersects 80.00m @ 1.08 g/t Au including 11.15m @ 3.50 g/t Au
- Intersects 2.00m @ 27.32 g/t Au

Toronto, May 5, 2021 - [Ready Set Gold Corp.](#) (CSE: RDY) (FSE: 0MZ) (OTC PINK: RDYFF) ("Ready Set Gold" or the "Company") is pleased to announce the remaining (7) seven drill holes from its recently completed 13-hole, 2,900 metre, Phase 1 diamond drilling program at its 100%-owned flagship Northshore Gold project, located in the Schreiber-Hemlo greenstone belt in Ontario.

## Highlights:

- All seven holes have intersected gold mineralization within the A, B and C zones in areas with limited historical drilling.
- Hole RSG-21-068 - intersected 80.00 metres (m) of 1.08 grams per tonne (g/t) gold (Au) - including 11.15m @ 3.50 g/t Au hosting a higher-grade interval of 5.00m @ 7.25 g/t Au
- Hole RSG-21-069 - intersected 86.50m of 0.89 g/t Au - including 10.5m @ 3.02 g/t Au
- Hole RSG-21-070 - intersected 2.00m @ 27.32 g/t Au
- Current results provide further confirmation of Ready Set Gold's new geological model for the Northshore project which has re-defined the overall geometry and orientation of the gold zones and increased the exploration potential along strike and to depth. Phase 1 drillhole orientation has also aided in understanding the structural controls on higher-grade mineralization within each of the zones. These structural controls will be evaluated further during near term exploration field programs and used to help design the Phase 2 program.
- Phase 1 intersected gold mineralization in all 13 drill holes and in targeted areas with low, historic drill density, or no drilling.
- The Northshore project remains underexplored with only ~5% of the area systematically evaluated. Additionally, the depth potential of the gold mineralized zones remains untested with the deepest drill intercepts at 250-300m. The Company believes that the Northshore property shows excellent potential at depth including the potential for high-grade gold zones.

## Intersection Highlights Table:

Hole ID	From	To	Length (m)	Au (g/t)	Zone
RSG-21-065	115.70	124.95	9.25	1.38	B
RSG-21-066	154.60	156.10	1.50	1.07	B
RSG-21-068	24.00	104.00	80.00	1.08	A
including	24.00	32.00	8.00	2.66	
and including	61.50	104.00	42.50	1.21	
and including	92.85	104.00	11.15	3.54	
and including	92.85	97.85	5.00	7.25	
RSG-21-069	115.50	202.00	86.50	0.89	A
including	115.50	158.00	42.50	1.19	
and including	115.50	126.00	10.50	3.02	
and including	120.00	126.00	6.00	4.71	
and including	189.00	202.00	13.00	1.39	
RSG-21-070	54.00	57.00	3.00	1.19	A
and	130.00	132.00	2.00	27.32	

RSG-21-071	64.50	68.00	3.50	1.29	B
and	159.00	162.00	3.00	1.62	
and	214.00	221.45	7.45	0.83	
RSG-21-072	82.00	86.00	4.00	0.88	C
and	96.00	96.60	0.60	7.31	
and	109.70	110.00	0.30	15.81	

\*Lengths reported are drill-core lengths, as insufficient drilling has been completed to determine true-widths at this time. All grades are calculated with un-capped gold assays, as insufficient drilling has been completed to determine cap levels for higher-grade intersects.

Hole ID	Easting	Northing	Elevation	Azimuth	Dip
RSG-21-065	479956	5401379	265	355	-55
RSG-21-066	479825	5401458	275	0	-50
RSG-21-068	479826	5401310	255	350	-50
RSG-21-069	479826	5401310	256	350	-63
RSG-21-070	479745	5401288	256	350	-58
RSG-21-071	479919	5401384	266	0	-63
RSG-21-072	480199	5401476	292	170	-55

\*UTM NAD 83 Zone 16 coordinate system

#### Interpretation:

Holes RSG-21-068 and RSG-21-069 were drilled to crosscut the gold-bearing zones in Zone A in a manner that conforms with the new geological model as illustrated in Figure 1. Both holes intersected significant widths of higher-grade gold mineralization, which indicates the potential of higher-grade, continuous zones within Zone A that were not properly interpreted with historical drilling. Historical drilling for the most part, was oriented sub-parallel to these zones and only targeted one vein orientation. The results of both holes will aid in better understanding how to grow Zone A at depth and along strike.

RSG-21-065, 066 and 071 were all drilled in a south to north direction into the B Zone Structure and are continuing to give the Company confidence in the continuity of this newly modeled northwest-southeast Zone. Further systematic summer/fall field work will help to understand the structural controls on high-grade gold mineralization within Zone B. RSG-21-066 was a 70m step-out to the northwest along the B-zone in an area with no historical drilling and intersected gold-bearing prospective rock.

RSG-21-070 was drilled into an area of gold mineralization with limited exploration on the southwest edge of Zone A, where historical drilling intersected anomalous gold mineralization. The hole was designed to confirm historical results and intersected a high-grade gold-structure. This is interpreted to open up a new potential high-grade area within Zone A.

RSG-21-072 was drilled into the newly interpreted C-zone which has limited historical drilling. The holes intersected several horizons of high-grade and anomalous gold-mineralization within strongly altered and fractured host rock with intense quartz veining. Further surface work this summer/fall is planned on this area to better understand structural controls on high-grade mineralization as well as strike potential.

Brad Lazich, VP of Exploration comments; "These drill results, in addition to those previously reported, continue to increase our confidence in the results of the historical drilling and our new geological model. The information that is provided by the Phase I drill program will now be used to help plan a systematic surface exploration program. This will aid us in developing the Phase II drill program, which will continue testing the different zones along strike and at depth."

Christian Scovenna, CEO & Director comments; "We are extremely happy to report that all holes drilled in Ready Set Gold's first drilling campaign encountered gold mineralization. The intersecting of broad intervals of gold mineralization hosting higher-grade structures is showing us that our understanding of Northshore and our new geological model is certainly progressing in the right direction. What is also greatly exciting for Ready Set Gold and our shareholders, is that our modelling indicates that the mineralization may be open

along strike and at depth. By considering a different model of mineralization than previous operators of the project we have potentially unlocked the door to a regionally significant deposit. As very little of the historic drilling has occurred below 250m at Northshore and along strike in our modeled mineralized zones we look forward to completing the next phase of surface exploration and plan for drilling that we hope will continue to expand the known zones and potentially identify new ones."

#### Phase 1 Summary and Northshore Summer/Fall Programs:

With the Phase 1 maiden drill program now complete the company is planning a systematic surface exploration program at Northshore, which will commence once ground conditions improve. The results of Phase 1 drilling have helped the company establish a new geological model for Northshore, confirmed areas of low drill density within the historic resource estimate and have proven the continuity of the newly modeled zones. These results along with the planned near-term exploration program will aid in designing a Phase II drill program to target growth of each zone along strike and at depth focusing on areas that host higher-grade potential. The near-term surface exploration program will consist of more detailed lithological and structural mapping, sampling, and trenching at targeted areas. The objective of the surface program will be to continue to develop the geological model at Northshore and gain an even better understanding of the structural controls on higher-grade within each of the zones. The company is expecting to release a market update with further details on the objectives and deliverables for said program in the near-term.

#### Figure 1 - Exploration plan map of Northshore with reported results

To view an enhanced version of Figure 1, please visit:

[https://orders.newsfilecorp.com/files/7393/82921\\_cb1cd48d645c184a\\_002full.jpg](https://orders.newsfilecorp.com/files/7393/82921_cb1cd48d645c184a_002full.jpg)

#### Figure 2 - Cross-Section A-B showing reported results.

To view an enhanced version of Figure 2, please visit:

[https://orders.newsfilecorp.com/files/7393/82921\\_cb1cd48d645c184a\\_003full.jpg](https://orders.newsfilecorp.com/files/7393/82921_cb1cd48d645c184a_003full.jpg)

#### Targets:

As a result of Ready Set Gold's new geological model for Northshore the Afric zone has now been divided into Zones A, B and C. This interpretation better fits the modelled lithological and structural controls on the gold mineralization at Afric and will aid the company in growing the resource. Therefore, going forward, we will refer to Zones A, B, C, Gino and Main Vein as the gold bearing zones at Northshore.

"A" Zone - hosts a wide, potentially open pit target, with pervasive gold mineralization over significant widths with multiple higher grade-lenses. The zone is characterized by brittle-ductile shearing hosting pervasive quartz-carbonate veining with sulphide mineralization in stock-work veins, disseminated in host lithologies, and in shear-extensional and extensional quartz veins. The A zone has only previously been explored to approximately 200-250m depth and is also believed to be open along strike for more than 1km in both directions.

"B" Zone - a newly modelled zone that is geologically similar to Zone A (wide, lower grade gold zones hosting higher grade lenses within the broader envelope). The B Zone is 150m north of the A Zone and is interpreted as a parallel structure with a generally east-west strike. The zone is characterized by areas of intense alteration and brittle-ductile shearing defined by pervasive quartz-carbonate veining which hosts sulphide mineralization disseminated in host lithologies and in shear-extensional and extensional quartz veins. The zone remains underexplored and is believed to remain open along strike for more than 1km in both directions.

Additional Zones to be Explored: At least three gold bearing zones to the north of the A and B zones remain

underexplored. The C, Gino and Main zones are modelled to be sub-parallel to the A and B zones and have the potential to significantly increase the scope of the Northshore project.

#### QA/QC and Core Sampling Protocols

Drill core is logged and sampled in a secure core storage facility in Schreiber, Ontario. All samples are cut in half using a diamond saw and shipped to SGS in Sudbury, Ontario for sample preparation. All samples are analysed for gold by SGS using standard Fire-Assay AA techniques. Samples identified with visible gold are also analyzed with up to 1kg metallic screen fire assay. Certified standards and blanks are inserted routinely as part of Ready Set Gold's quality assurance/quality control (QA/QC) program. No QA/QC issues were noted in the results referenced in this release.

#### Qualified Person and NI-43-101 Disclosure

Brad Lazich, P.Geol. (ON), VP Exploration of [Ready Set Gold Corp.](#), and a Qualified Person as defined by National Instrument 43-101, Standards of Disclosure for Mineral Projects, has verified the disclosed data and has approved the scientific and technical disclosure in this news release.

#### About Ready Set Gold Corporation

[Ready Set Gold Corp.](#) is a precious metals exploration company listed on the Canadian Securities Exchange under symbol RDY and the Bourse Frankfurt Exchange as 0MZ. The Company has consolidated and now owns a 100% interest in the Northshore Gold Property, located in the Schreiber-Hemlo Greenstone Belt near Thunder Bay, Ontario which is prospective for gold and silver mineralization. The Company also owns a 100% interest in two separate claim blocks totaling 4,453 hectares known as the Hemlo Eastern Flanks Project. The Company also holds an option to acquire a 100% undivided interest in a continuous claim block totaling 1,634 hectares comprising the Emmons Peak Project located 50 km south of Dryden, Ontario that is near the Treasury Metals Goliath and Goldlund advanced gold development projects.

On Behalf of the Board of Directors,

[Ready Set Gold Corp.](#)

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#### Forward-Looking Statements

This news release contains statements that constitute "forward-looking statements" within the meaning of Canadian Securities laws, including that statements related to exploration potential and timing for the

remaining assay results. Such forward looking statements involve known and unknown risks, uncertainties and other factors that may cause Ready Set 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 are based on certain material assumptions and analyses made by the Company and the opinions and estimates of management as of the date of this press release including that the Company will complete the drilling program and on the timeline as anticipated by management and that information will allow Ready Set Gold to gain more confidence in its geological model and to design additional drill programs. Although Ready Set Gold believes the forward-looking information contained in this news release is reasonable based on information available on the date hereof, by their nature forward-looking statements involve assumptions, known and unknown risks, uncertainties and other factors which may cause our actual results, performance or achievements, or other future events, to be materially different from any future results, performance or achievements expressed or implied by such forward-looking statements.

Examples of such assumptions, risks and uncertainties include, without limitation, assumptions, risks and uncertainties associated with general economic conditions; the Covid-19 pandemic; adverse industry events; future legislative and regulatory developments in the mining sector; the Company's ability to access sufficient capital from internal and external sources, and/or inability to access sufficient capital on favorable terms; mining industry and markets in Canada and generally; the ability of Ready Set Gold to implement its business strategies; competition; the Company will not complete the remainder of the Phase 1 drilling program on the timeline as anticipated by management or at all and other assumptions, risks and uncertainties.

Although management of the Company has attempted to identify important factors that could cause actual results to differ materially from those contained in forward-looking statements or forward-looking information, there may be other factors that cause results not to be as anticipated, estimated or intended. There can be no assurance that such statements will prove to be accurate, as actual results and future events could differ materially from those anticipated in such statements. Accordingly, readers should not place undue reliance on forward-looking statements and forward-looking information. Readers are cautioned that reliance on such information may not be appropriate for other purposes. The Company does not undertake to update any forward-looking statement, forward-looking information or financial outlook that is incorporated by reference herein, except in accordance with applicable securities laws. We seek safe harbor.

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