



Red Pine Provides Updates on Wawa Gold Project Ongoing Drill Program

Toronto, Ontario – July 19, 2021 – Red Pine Exploration Inc. (TSX-V: RPX) (“Red Pine” or the “Company”) is pleased to report on drill progress at the Wawa Gold Project, including the discovery of new mineralized zones, extension of the Minto Mine South deposit and additional evidence of the continuity of the Surluga resource down plunge.

Highlights of the 2021 drilling program (Tables 1 and 2, Figure 1)

- Discovery of a new mineralized structure near the Surluga Mine Shaft containing 3.31 g/t gold over 4.91 metres including 14.70 g/t gold over 1 metre.
- Discovery of a shear zone with networks of mineralized veins above the Surluga Deposit containing 3.99 g/t gold over 4.00 metres including 12.80 g/t gold over 1.00 metre.
- Discovery of a down-dip extension of the Minto Mine South vein in SD-21-297A 75 metres down-dip of its last known location (assays are pending).
- Successful intersection of the Jubilee Shear Zone in SD-21-296A and SD-21-297A showing the continuity of the structure 440 metres away from the current boundary of the resource (assays are pending).

“Following the consolidation of the Wawa Gold Project by Red Pine just over three months ago, the Company entered into an extremely competitive marketplace for drill contractors. These conditions have resulted in a longer ramp-up in drilling productivity than originally planned; however, we are pleased with the changes made by our drilling contractor to achieve expected drilling standards.”

Red Pine commenced the 2021 exploration program with one drill, and we are pleased to announce that we now have three drills on site with two operating and the third awaiting confirmation of a drill crew. The Company aims to catch up on its drilling plans and be in a position to accelerate the program through 2021. These additional drills should result in a consistent flow of drilling results both from the main deposits at Surluga and Minto Mine South, and from the high priority new target areas at Darwin Grace and the Hornblende Shear once we commence the respective drilling.

The exploration team also progressed surface exploration activities on and adjacent to the recently acquired War Eagle claims, as well as on the southern extension of the Grace Shear Zone. Assays remain pending from these activities.” – Quentin Yarie, President and CEO.

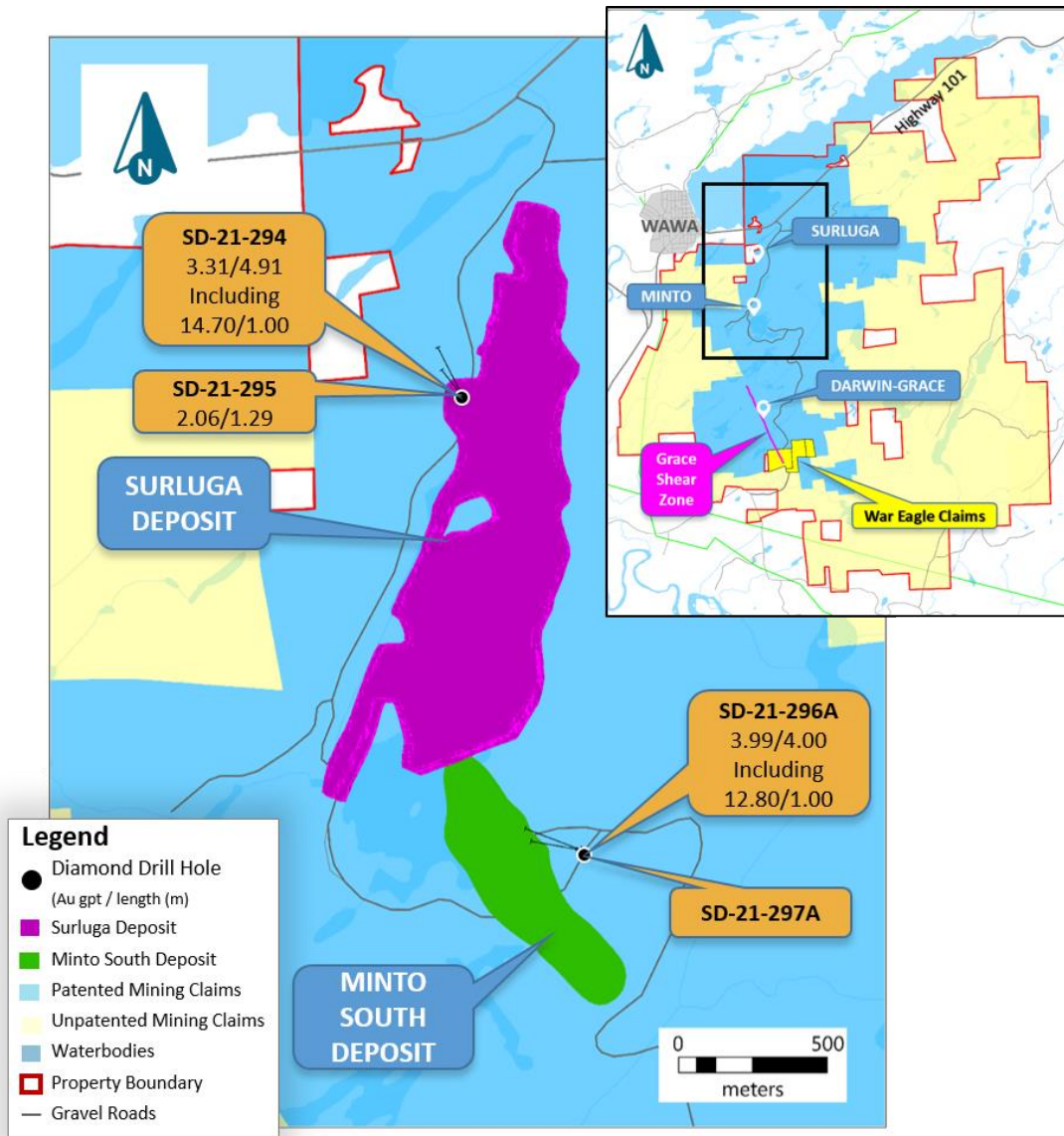


Figure 1- 2021 Drill Holes Completed

Diamond Drilling

As part of its on-going 2021 exploration drilling program, Red Pine has completed four drill holes, two of which were abandoned at shallow surface on account of too much deviation at the collar of the holes, which would have resulted in the drill holes missing their intended targets in the Jubilee Shear Zone. Two of the completed holes were



testing an under-explored area of the Jubilee Stock between the Hornblende and Jubilee Shear Zone near the Surluga mine shaft. The other two drill holes were testing the down-dip extensions of the Minto Mine South and Surluga deposits. Assays remain pending for the lower part of SD-21-296A and for the entirety of SD-21-297A.

Exploratory drilling below the Surluga deposit, near the shaft and workings of the historic Surluga Mine resulted in the discovery of new zones of mineralization between the Jubilee and the Hornblende shear zones of variable width and grade content. The geometry and continuity of these zones are not constrained. Drilling in the southern extension of the Surluga deposit led to the discovery of the potential down-dip extension of the Minto E Shear Zone in which Red Pine obtained significant drilling results in 2017 that included 31.20 g/t gold over 1.02 metres in SD-17-99. Additional drilling will however be necessary to confirm the association between the zone discovered in SD-21-296A and the Minto E Shear Zone.

The Jubilee Shear Zone was successfully intersected in both holes SD-21-296A and 297A, confirming the extension of the structure 440 metres away from the current boundary of the Surluga Deposit resource. Hole SD-21-297A also discovered the extension of the Minto Mine South vein 75 metres down-dip of the current boundaries of the Minto Mine South Deposit resource.

Table 1 – Significant drilling intersections from the 2021 drilling program

Hole	From (m)	To (m)	Length (m)*	True Width (m)	Visible gold	Gold (g/t)	Zone
SD-21-294	18.6	19.6	1.00		yes	3.95	Tension vein
	22.82	23.88	1.06			1.08	Tension vein
	44	45	1.00		yes	1.05	Tension vein
	152.3	153.3	1.00			1.23	Shear zone
	190.87	195.78	4.91			3.31	Shear zone
	Including						
	194.78	195.78	1.00			14.70	
SD-21-295	199.5	200.79	1.29			2.06	Shear zone
SD-21-296A	94.9	98.9	4.00		yes	3.99	Shear Zone (Probably Minto E)
	Including						
	97.9	98.9	1.00		yes	12.8	



Table 2 - Coordinates of the reported holes

Hole ID	Easting	Northing	Elevation	Azimuth	Dip	Depth (m)	Status
SD-21-294	668150	5316944	353	322	69	332	Completed
SD-21-295	668150	5316944	353	333	55	335	Completed
SD-21-296	668546	5315425	361	291	73	42	Abandoned because of deviation
SD-21-296A	668546	5315425	361	291	73	687	Completed
SD-21-297	668546	5315425	361	280	76	72	Abandoned because of deviation
SD-21-297A	668546	5315425	361	280	76	705	On-going

Surface Exploration

In parallel to its diamond drilling program, Red Pine conducted a prospecting and surface mapping program on and within the surroundings of the War Eagle claims acquired in April 2021. In addition, Red Pine also prospected the southern extension of the Grace Shear Zone and other showings of the property with limited or little recent exploration work conducted.

Field mapping and prospecting on and around the War Eagle claims identified numerous shear zones with visual indicators suggesting the presence of gold mineralization. This includes quartz shear veining, pyrite and arsenopyrite mineralization, and areas of strong biotite or white micas alteration. Field mapping was also successful at confirming the southern extension of the Grace Shear Zone 125 metres along strike of the southernmost extension of the underground workings of the Darwin-Grace mine.

On-site Quality Assurance/Quality Control ("QA/QC") Measures

Drill core samples were transported in security sealed bags for analyses at Actlabs in Ancaster, Ontario. Individual samples were labelled, placed in plastic sample bags and sealed. Groups of samples were then placed into durable rice bags and then shipped. The residual coarse reject portions of the samples remain in storage if further work or verification is needed.

Red Pine has implemented a quality-control program to comply with best practices in the sampling and analysis of drill core. As part of its QA/QC program, Red Pine inserts



external gold standards (low to high grade) and blanks every 20 samples in addition to random standards, blanks, and duplicates.

Qualified Person

Quentin Yarie, P.Geo. and Chief Executive Officer of Red Pine and the Qualified Person, as defined by National Instrument 43-101, has reviewed and approved the news release's technical information.

COVID-19 Precautions

Red Pine has developed and implemented compliant precautions and procedures according to guidelines for the Province of Ontario. Protocols were put in place to ensure our employees' and contractors' safety, thereby reducing the potential for community contact and spreading of the virus.

About Red Pine Exploration Inc.

Red Pine Exploration Inc. is a gold and base-metals exploration company headquartered in Toronto, Ontario, Canada. The Company's common shares trade on the TSX Venture Exchange under the symbol "RPX".

For more information about the Company, visit www.redpineexp.com

Or contact:

Quentin Yarie, President and CEO, (416) 364-7024, gyarie@redpineexp.com

Or

Tara Asfour, Investor Relations Manager, (514) 833-1957, tasfour@redpineexp.com

¹National Instrument 43-101 Technical Report for the Wawa Gold Project, Brian Thomas P.Geo. Golder Associates Ltd, effective July 16, 2019.

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