

Fosterville South Reports Assays from Drilling at Comet-New Trojan at Lauriston Project, Golden Mountain Project and Providence Project

VANCOUVER, BC, Aug. 5, 2022 /CNW/ - Fosterville South Exploration Ltd. ("Fosterville South") or (the "Company") (TSXV: FSX) (OTCQX: FSXLF) (Germany: 4TU) reports gold assay results from drilling at the Comet-New Trojan prospect at the Lauriston Project, Golden Mountain Project and Providence Project. Gold assays received included 13.4m of 2.08 g/t Gold from 288.1m in diamond drill hole GMDH55 at Golden Mountain and 9m at 1.35 g/t Gold from 58m in reverse circulation hole CRC15 at the Comet prospect (Lauriston Gold Project).

Assays at Comet-New Trojan on Lauriston Gold Project

Fosterville South received gold assays from its drill program of the New Trojan and Comet prospects at the Lauriston Project. The drill program at these prospects was designed to test for shallow gold mineralization based upon soil geochemistry and sporadic minor old gold workings.

At the Comet prospect drilling covered a strike length of 300 meters. The results included reverse circulation hole CRC09 that intersected 11m at 0.96 g/t Gold from 41m and reverse circulation hole CRC15 that intersected **9m at 1.35 g/t Gold from 58m**. Drill permits are pending for the northern part of this prospect. A significant number of drill holes at the Comet prospect intersected gold mineralization (see Table 1).

At the New Trojan Prospect, which is 2.5 kilometers to the north of the Comet prospect, the drill program consisted of an initial ten reverse circulation holes to test various shallow gold workings and anomalous soil geochemistry. Reverse circulation hole TR05 intersected 11m at 0.79 g/t Gold from 27m and reverse circulation hole TR10 intersected 6m at 0.94 g/t Gold from 27m. Similar to the Comet prospect, a significant portion of the drill holes intersected gold mineralization. A follow up program of an additional four reverse circulation holes was completed to test mineralization at a deeper level and further south for which assays remain pending. Overall, this program has covered a strike length of 700 meters, with the initial access restricted by the hilly terrain and weather conditions.

At the North New Trojan Prospect, which is 1.4 kilometers to the north of the New Trojan Prospect, the drill program consisted of an initial three reverse circulation holes to test 200m of strike length of anomalous soil geochemistry. Reverse circulation hole NNT03 intersected 2m at 2.04 g/t Gold from 60m. Access to the main section of the North New Trojan prospect for further drilling awaits the government drilling Work Plan approval, which also includes the strike interval between here and New Trojan prospect to the south.

At all the prospects, the soil geochemistry and drill results indicate that the gold mineralization has a 'pinch and swell' nature along strike. The cause of this phenomenon is yet to be established but it does suggest that there are individual gold shoots that are structurally controlled within the overall fault zones.

Fosterville South has drilled a total of three diamond drill holes totalling 748.6 meters and fourteen reverse circulation holes totalling 1248 metres at the Comet prospect. At the New Trojan prospect, Fosterville South has drilled a total of fifteen reverse circulation holes totalling 1328 metres. At the North New Trojan prospect three reverse circulation holes totalling 269 meters were drilled. Assays are pending for one hole for the Comet drill program and four holes at the New Trojan drill program.

Assays at Golden Mountain Project

At the Golden Mountain Project, access has been granted for drilling from the eastern side further down the valley which allows for deeper drilling of the main prospect. The current drill program is designed to test down dip extensions of mineralization from the previous GMDH45 that intersected **55.1m at 3.1g/t from 210m** (see news release dated December 18, 2020). Previously unreported drilling from July 2021 includes GMDH53 with a broad zone of low-grade gold mineralization from 354.75 to 409 meters and including 12m of 1.32 g/t Gold from 397m. This drill intersection is north of and deeper than GMDH45. More recently, diamond drill hole GMDH55 intersected **13.4m of 2.08 g/t Gold from 288.1m** and diamond drill hole GMDH56 intersected **13m at 1.03 g/t Gold from 221m**. Currently, Fosterville South has drilled a total of three diamond drill holes totalling 990.4 meters in this latest program. Assays are being reported for two of the three diamond drill holes with complete assays pending for the third hole. Drilling is ongoing at Golden Mountain to test the potential for high-grade gold mineralization at depth.

A program of deep RC drilling is scheduled for August 2022 targeting the northern part of the main North-South zone as well as the granite contact area to explore for extensions to known gold mineralization.

Assavs at Providence Project

At the Big Ben mine site, 6 holes were drilled for 522 meters (BBM series), results included reverse circulation hole BBM04 intersected 21m at 0.82 g/t Gold from 23m and BBM05 intersected 15m at 0.73 g/t Gold from 54m. Drilling confirmed a gold mineralized steeply west dipping, weakly quartz veined, pyritic brecciated siltstone-sandstone host rock. Additional shallow reverse circulation drilling will be required to confirm stockwork epizonal gold mineralization which is open in all directions. Further drilling is ongoing at Big Ben mine area. Assays are pending for four additional reverse circulation holes totalling 360m.

Within the Big Ben Prospect Area, Fosterville South carried out 15 reverse circulation holes (BB series) for a total of 1266 meters. The scout drilling program was designed to test for epizonal, and intrusion related gold mineralization associated with various soil geochemical anomalies and small-scale gold workings in the area. Several holes returned elevated gold values over narrow widths.

Beechworth Gold Project Exploration

Permits for further drilling have been received for the Hillsborough prospects located within the Beechworth gold project. Two reverse circulation percussion drill programs will be implemented during August 2022. One program is aimed at follow-up deep drilling of the Homeward Bound prospect where the 2021 drilling of HBDH01 intersected **8.6m of 5.2 g/t gold from 194.6m** and HBRC21 intersected **8.0m of 3.8 g/t from 202m** (see news releases dated 15/10/2021 and 18/01/2022).

Table 1: Drill Results and Intercepts:

Hole ID	East	North	Azimuth (deg.)	Dip (deg.)	From (m)	To (m)	Downhole Interval (m)	True Width (m)	Au g/t	Out-off grade Au g/t	Hole Type	
LAURIST	LAURISTON GOLD PROJECT											
Comet P	rospect											
CDD01	263701	5850341	264.42	-58.5			Diamond					
CDD02	263703	5850344	299.32	-50	168.8	170.9	2.1	ND*	1	0.3	Diamond	
And					203.1	204.1	1	ND*	0.41	0.3	Diamond	
and					249.6	250.6	1	ND*	2.32	0.3	Diamond	
and					255.7	257.7	2	ND*	1.14	0.3	Diamond	
and					262.2	263.3	1.1	ND*	1.69	0.3	Diamond	
CDD03	263673	5850291	242.42	-60.1	7.1	9.1	2	ND*	1.69	0.3	Diamond	
CR005	263675	5850346	277.82	-54.7	60	64	3	ND*	0.6	0.3	RC	
CRCCC6						Not Drilled						
CR007						Not Drilled						
CRC08	263582	5850079	88.92	-57.2	21	24	3	2.7	0.75	0.3	RC	

CRC009	263552	5850089	89.42	-57.8	41	52	11	9.7	0.96	0.3	RC					
CRC10	263572	5850124	85.02	-58.3	34	43	9	7.9	0.59	0.3	RC					
CRC11	263564	5850166	83.42	-66	47	50	3	2.4	0.71	0.3	RC					
CRC12	263579	5850210	76.72	-57.3	37	39	2	1.8	1.05	0.3	RC					
and					45	47	2	1.8	1.78	0.3	RC					
CRC13	263538	5850169	84.42	-52.7	62	65	3	2.8	1.32	0.3	RC					
CRC14	263520	5850093	83.42	-59	77	87	10	8.7	0.94	0.3	RC					
CRC15	263538	5850125	84.92	-53.1	58	67	9	8.3	1.35	0.3	RC					
CRC16	263543	5850225	81.82	-53.1	30	01		gnificant			NO					
CRC17	200040	3030223	01.02	-33. I			110 3									
	لـــِــا	, .						Assays	Hending							
	an Prospe															
TR01		5852711	86.02	-52.7	41	44	3	2.8	1.64	0.3						
TR02	264032	5852529	86.32	-54.1	60	63	3	2.8	0.73		RC					
TR03	264033	5852595	88.32	-53.8	49	52	3	2.8	0.31	0.3	RC					
and					55	60	5	4.6	0.90	0.3	RC					
TR04	264036	5852639	89.02	-59.5	38	43	5	4.4	0.59	0.3	RC					
and					49	51	2	1.8	1.31	0.3	RC					
and					64	67	3	2.6	0.61	0.3	RC					
TR05	264061	5852670	85.02	-58.3	27	38	11	9.7	0.79	0.3	RC					
TR06	264037	5852663	77.22	-59.1	56	58	2	1.7	2.04		RC					
TR07	264169	5852777	279.02	-53	50	50	No Significa				RC					
TR08	264151	5852823	274.12	-53.8	1	4		ND*	0.55	0.3	RC					
TR09	264080	5852669	81.02	-53.5	7	9	2	1.8	0.40	0.3	RC					
TR10	264143	5853116	90.32	-53.5	27	33	6	5.5	0.40	0.3	RC					
and	204143	3033110	90.32	-00.0	63	65	2	1.8	1.30	0.3	RC RC					
TR11	264064	5050000	00.70	FO 4	74			1.8			RC RC					
	204004	5853003	86.72	-53.1	/4	76	2		0.40	0.3						
TR12	L					Not Drilled RC										
TR13, 15,						Assays Pending RC										
NNT01	264156	5854484	87.02	-52			No Significa				RC					
NNT02	264142	5854403	85.62	-53			No Significa				RC					
NNT03	264109	5854304	85.52	-54	60	62	2	1.8	2.04	0.3	RC					
	MOUNTA															
GMDH53	400163	5912027	87.86	-75	330.15		2.6	0.7	0.57	0.5	Diamond					
and					347.8	351	3.2	0.9	0.69	0.5	Diamond					
and					354.75	371	16.25	4.5	0.64	0.3	Diamond					
and					378	392.9	14.9	4.1	0.72	0.3	Diamond					
and					397	409	12	3.3	1.32	0.3	Diamond					
GMDH54	400174	5912006	189.86	-50			No S	anificant	Mnerali	zation						
GMDH55	400408	5911969	266.76	-59.9	288.1						Diamond					
GMDH56	400408	5911968	282.26	-58.5	221	234	13	7.6	1.03	0.3	Diamond					
and	100100	0011000	LOLILO	00.0	256	261	5	3.0	1.76	0.5	Diamond					
PROVIDE	NCE				230	201	J	5.0	1.70	0.0	Janord					
Big Ben N																
BBM01	350927	5858743	272.66	-51.7		Nh Sin	nificant Mner	alization	(failed to	n reach to	raet zone)					
BBM02	350921	5858775	269.96	-52.8			nificant Mner									
BBM03A	350882	5858805	209.90 87.76	-53.8	16	No sig	nırıcanı iviner	alization 2.3	(railed to	0.3						
						44										
BBM04	350916	5858830	273.36	-54.1	23		21	13.3	0.82	0.3						
BBM05	350932	5858860	266.56	-52.2	54	69	15	9.2	0.73		RC					
					72	75	3	1.8	1.39	0.3	RC					
and						Big Ben Regional Prospects										
Big Ben F		Prospects														
Big Ben F BB01-BB	05						No Significa									
Big Ben F BB01-BB BB06		Prospects 5858596	82.86	-52.2	50	51	1	<1	2.82	0.3	RC					
Big Ben F BB01-BB BB06 BB07	05 350642	5858596			50		No Significa 1 No Significa	<1	2.82 alization							
Big Ben F BB01-BB BB06	05		82.86	-52.2		51	1 No Significa 1	<1 ant Minera <1	2.82 alization 1.11	0.3	RC RC					
Big Ben F BB01-BB BB06 BB07	350642 350855	5858596			50		1 No Significa 1	<1 ant Minera <1	2.82 alization 1.11							
Big Ben F BB01-BB BB06 BB07 BB08 BB09-BB	350642 350855 12	5858596 5859438	323.56	-54.4	50	81	No Significa 1 No Significa	<1 ant Mnera <1 ant Mnera	2.82 alization 1.11 alization	0.3	RC					
Big Ben F BB01-BB BB06 BB07 BB08 BB09-BB BB13	350642 350855	5858596			50 80 32	81	No Significa 1 No Significa 2	<1 ant Mnera <1 ant Mnera <2	2.82 alization 1.11 alization 0.70	0.3	RC RC					
Big Ben F BB01-BB BB06 BB07 BB08 BB09-BB BB13 and	350642 350855 12	5858596 5859438	323.56	-54.4	50 80 32 37	81 34 39	No Significa 1 No Significa 2 2	<1 ant Mnera <1 ant Mnera <2 <2	2.82 alization 1.11 alization 0.70 0.98	0.3 0.3 0.3	RC RC RC					
Big Ben F BB01-BB BB06 BB07 BB08 BB09-BB BB13	350642 350855 12	5858596 5859438	323.56	-54.4	50 80 32	81	No Significa 1 No Significa 2 2 2	<1 ant Mnera <1 ant Mnera <2 <2 <2	2.82 alization 1.11 alization 0.70	0.3	RC RC					
Big Ben F BB01-BB BB06 BB07 BB08 BB09-BB BB13 and	350642 350855 12	5858596 5859438	323.56	-54.4	50 80 32 37	81 34 39	No Significa 1 No Significa 2 2	<1 ant Mnera <1 ant Mnera <2 <2 <2	2.82 alization 1.11 alization 0.70 0.98	0.3 0.3 0.3	RC RC RC					

The intercept cut-off grades are shown in the table, and they use a maximum internal waste of 2m. True widths are shown for prospects that have sufficient information otherwise not determined (ND). The assays are not capped. Coordinates are Australian projection MGA94 Zone 55.



Figure 1 – Fosterville South Overview Map (CNW Group/Fosterville South Exploration Ltd.)

Quality Assurance / Quality Control

All assays were subject to quality control measures appropriate for diamond core and reverse circulation type drilling with duplicates, blanks and commercially available standards with the expected results from the samples submitted. All assays were conducted by Onsite Laboratory Services Ltd (ISO: 9001), located in Bendigo, Victoria, using fire assay techniques with a 50g or 25g charge and AAS or ICP finish. The quality control results are consistent.

About Fosterville South Exploration Ltd.

Fosterville South began with two, 100% owned, high-grade gold projects called the Lauriston and Golden Mountain Projects, and has since acquired a large area of granted and application tenements containing further epizonal (low-temperature) high-grade gold mineralization called the Providence Project and a large group of recently consolidated license tenement applications called the Walhalla Belt Project, which contain a variety of epizonal and intrusion related style gold mineralization, all in the state of Victoria, Australia. The Fosterville South land package, assembled over a multi-year period, notably includes a 600 sq. km property immediately to the south of and within the same geological framework that hosts Agnico Eagle's Fosterville epizonal gold tenements. Additionally, Fosterville South has gold-focused projects called the Moormbool and Beechworth, which are also located in the state of Victoria, Australia. Moormbool project has epizonal style gold mineralization and Beechworth has mesozonal and intrusion relation gold mineralization.

All of Fosterville South's properties have had historical gold production from hard rock sources despite limited modern exploration and drilling.

Qualified Person

The technical content of this news release has been reviewed, verified and approved by Rex Motton, AusIMM (CP), COO and Director of Fosterville South, a qualified person as defined by NI 43-101. Historical records were verified by reviewing annual and quarterly reports from government records by the Qualified Person.

On behalf of the Company Rex Motton Chief Operating Officer and Director

Forward-Looking Statements

Information set forth in this news release contains forward-looking statements that are based on assumptions as of the date of this news release. These statements reflect management's current estimates, beliefs, intentions and expectations. They are not guarantees of future performance. Fosterville South cautions that all forward looking statements are inherently uncertain and that actual performance may be affected by many material factors, many of which are beyond their respective control. Such factors include, among other things: risks and uncertainties relating to Fosterville South's limited operating history, its exploration and development activities on the Lauriston, Golden Mountain, Providence and Beechworth Properties and the need to comply with environmental and governmental regulations. Accordingly, actual and future events, conditions and results may differ materially from the estimates, beliefs, intentions and expectations expressed or implied in the forward-looking information. Except as required under applicable securities legislation, Fosterville South does not

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For further information: Adam Ross, Investor Relations, Direct: (604) 229-9445, Toll Free: 1(833) 923-3334, Email: info@fostervillesouth.com

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