## Talisker Intersects 51.50 g/t Gold Over 0.65m Within 29.79 g/t Gold Over 1.15m at the Bralorne Gold Project

TORONTO, Feb. 23, 2021 /CNW/ - Talisker Resources Ltd. ("Talisker" or the "Company") (TSX:TSK) (OTCQX:TSKFF) is pleased to announce complete and partial drill assay results from its Bralorne Gold Project in British Columbia. Holes SB-02020-023, SB-02020-024, SB-02020-025, SB-02020-026A and SB-02020-027 are part of Talisker's resource drill out program which is currently underway with four drill rigs on site. Today's release comprises results from both the near-surface bulk tonnage Charlotte Zone and the high-grade vein that comprise the primary focus of the current drill program at depth (see Figures 1 and 2).

### **Key Points:**

- **Charlotte Zone:** Drilling continues to confirm structural continuity of broad, near-surface gold mineralization discovered by Talisker at the Charlotte Zone in 2020. Current dimensions are 600m by 270m by 300m.
- **High-Grade Veins:** Drilling has intersected high-grade veins and continues to demonstrate the exceptional structural continuity Bralorne is well-known for.
- **2021 Drill Program:** Talisker currently has four drill rigs on site and has completed 8,200 metres of its current 50,000 metre drill program.
- Assay Lab Turnaround: A total of 4,965 samples are awaiting assay at the lab.

"Today's results continue to demonstrate the potential for both near-surface bulk tonnage gold mineralization at the Charlotte Zone and the well-known high-grade gold mineralization located directly below," stated Terry Harbort, President and CEO of Talisker, who added, "With four drill rigs now operating on site and laboratory turnaround times returning to normal, we anticipate providing our investors more regular updates on our operations including the continued expansion of the Charlotte Zone."

**Charlotte Zone:** The Charlotte Zone, which outcrops at surface, is located immediately above the high-grade veins at Bralorne West (see Figure 1) and is comprised of broad intervals of stacked, parallel veins. Holes SB-2020-23 through to SB-2020-26A all intersected significant intervals of gold mineralization through the Charlotte Zone, from depths as shallow as 34 metres downhole. To date, drilling has defined near-surface, bulk tonnage gold mineralization at the Charlotte Zone over a 600m by 270m by 350m zone.

Highlights from the Charlotte Zone include:

- SB-2020-026A
  - 1.26 g/t gold over 10.20m from 336.80m to 347.00m within 0.73 g/t gold over 30.50m from 326.00m to 356.50m.
  - 10.05 g/t gold over 1.10m from 138.00m to 139.85m
- SB-2020-024
  - 2.47 g/t gold over 6.00m from 313.90m to 319.90m
  - 5.40 g/t gold over 2.65m from 149.55m to 152.20m
- SB-2020-025

# 0.51 g/t gold over 7.15m from 87.10m to 94.25m 0.83 g/t gold over 9.40m from 149.6m to 159.00m

Bralorne Gold Project Drill Holes SB-2020-024, 025, 026A, 027 Charlotte Zone - Bulk Tonnage Target						
Method		Au	Interval	То	From	Diamond Drill
Reporte	Zone	(g/t)	(m)	(m)	(m)	Hole Name
Au-AA24		0.14	0.50	150.05	149.55	SB-2020-024
Au-SCR2		18.55	0.50	150.55	150.05	SB-2020-024
Au-AA24	Charlotte Zone	0.01	0.65	151.20	150.55	SB-2020-024
Au-AA24		9.58	0.50	151.70	151.20	SB-2020-024
Au-AA24		0.35	0.50	152.20	151.70	SB-2020-024
Au-AA24		0.94	1.10	315.00	313.90	SB-2020-024
Au-AA24		1.90	0.50	315.50	315.00	SB-2020-024
Au-AA24		3.13	0.60	316.10	315.50	SB-2020-024
Au-AA24		1.21	0.80	316.90	316.10	SB-2020-024
Au-AA24	Knight Zone	2.83	0.50	317.40	316.90	SB-2020-024
Au-AA24	N IIGHT ZUHE	6.40	1.00	318.40	317.40	SB-2020-024
Au-AA24		3.41	0.50	318.90	318.40	SB-2020-024
Au-AA24		0.74	0.50	319.40	318.90	SB-2020-024
Au-AA24 Au-AA24		0.74	0.50	319.40	319.40	SB-2020-024
AU-AA24		0.17	0.50	319.90	319.40	30-2020-024
Au-AA24		0.41	0.50	35.30	34.80	SB-2020-025
Au-AA24	Charlotte HW	0.02	1.35	36.65	35.30	SB-2020-025
Au-AA24		2.47	0.50	37.15	36.65	SB-2020-025
Au-AA24		1.73	0.50	37.65	37.15	SB-2020-025
Au-AA24		0.12	1.40	88.50	87.10	SB-2020-025
Au-AA24		0.27	1.40	89.90	88.50	SB-2020-025
Au-AA24		0.30	1.15	91.05	89.90	SB-2020-025
Au-AA24	Charletter 1944	0.44	0.85	91.90	91.05	SB-2020-025
Au-AA24	Charlotte HW	0.13	0.65	92.55	91.90	SB-2020-025
Au-AA24		0.26	0.65	93.20	92.55	SB-2020-025
Au-AA24		4.12	0.50	93.70	93.20	SB-2020-025
Au-AA24		0.18	0.55	94.25	93.70	SB-2020-025
Au-AA24		0.77	0.80	150.40	149.60	SB-2020-025
Au-AA24		2.30	1.00	151.40	150.40	SB-2020-025
Au-AA24		2.47	1.00	152.40	151.40	SB-2020-025
Au-AA24		0.06	1.10	153.50	152.40	SB-2020-025
Au-AA24	Charlotte Zone	0.68	1.10	154.60	153.50	SB-2020-025
Au-AA24		0.64	0.90	155.50	154.60	SB-2020-025
Au-AA24		0.04	0.90	156.40	155.50	SB-2020-025
Au-AA24 Au-AA24		0.00	1.30 1.30	157.70 159.00	156.40 157.70	SB-2020-025 SB-2020-025
AU-AA24		0.22	1.30	159.00	157.70	30-2020-025
			0.05	075.00	074 75	00 000 005
Au-AA24		2.84	0.85	275.60	274.75	SB-2020-025
Au-AA24	Knight Zone	0.79	0.80	276.40	275.60	SB-2020-025
Au-AA24		1.01	0.80	277.20	276.40	SB-2020-025 SB-2020-025
Au-AA24		0.41	0.90	278.10	277.20	SB-2020-025
Au-AA24		0.30	0.75	138.75	138.00	SB-2020-026A
Au-AA24	Knight Zone	1.93	0.60	139.35	138.75	SB-2020-026A
Au-GRA2		19.80	0.50	139.85	139.35	SB-2020-026A
Au-AA24		0.32	0.50	326.50	326.00	SB-2020-026A
Au-AA24		0.47	0.50	327.00	326.50	SB-2020-026A
Au-AA24		0.72	0.50	327.50	327.00	SB-2020-026A
Au-AA24		0.34	0.65	328.15	327.50	SB-2020-026A
Au-AA24		0.58	0.50	328.65	328.15	SB-2020-026A
Au-AA24		0.60	0.55	329.20	328.65	SB-2020-026A
Au-AA24	Vein 101 (Preliminary Interpretation)	1.09	0.80	330.00	329.20	SB-2020-026A
Au-AA24		0.36	0.55	330.55	330.00	SB-2020-026A
Au-AA24		0.03	0.55	331.10	330.55	SB-2020-026A
Au-AA24		0.29	0.90	332.00	331.10	SB-2020-026A
Au-AA24		0.29	1.00	333.00	332.00	SB-2020-026A
Au-AA24		0.12	1.00	334.00	333.00	SB-2020-026A
Au-AA24		0.54	1.00	335.00	334.00	SB-2020-026A
Au-AA24		0.37	0.50	335.50	335.00	SB-2020-026A
Au-AA24		0.90	0.65	336.15	335.50	SB-2020-026A
Au-AA24		0.52	0.65	336.80	336.15	SB-2020-026A
Au-AA24		0.49	0.60	337.40	336.80	SB-2020-026A
Au-AA24		2.32	0.50	337.90	337.40	SB-2020-026A
Au-AA24		1.32	0.50	338.40	337.90	SB-2020-026A
Au-AA24		3.45	0.75	339.15	338.40	SB-2020-026A
Au-AA24		2.23	0.65	339.80	339.15	SB-2020-026A
Au-AA24		0.71	0.55	340.35	339.80	SB-2020-026A
Au-AA24		0.71	1.00	341.35	340.35	SB-2020-026A
Au-AA24		0.61	0.60	341.95	341.35	SB-2020-026A
Au-AA24		0.45	0.50	342.45	341.95	SB-2020-026A
	-	0.91	0.50	342.95	342.45	SB-2020-026A

SB-2020-026A         342.95         343.55         0.60         2.25         AU-AA24           SB-2020-026A         344.05         0.50         0.16         Au-AA24           SB-2020-026A         344.05         0.50         0.61         Au-AA24           SB-2020-026A         344.55         345.10         0.55         2.20         Au-AA24           SB-2020-026A         345.65         0.55         0.61         Au-AA24           SB-2020-026A         346.45         347.00         0.55         0.58         Au-AA24           SB-2020-026A         346.45         347.00         0.55         0.58         Au-AA24           SB-2020-026A         348.00         348.85         0.85         0.25         Au-AA24           SB-2020-026A         349.45         360.00         0.55         0.91         Au-AA24           SB-2020-026A         349.45         360.00         0.55         0.91         Au-AA24           SB-2020-026A         350.00         351.10         0.50         0.42         Au-AA24           SB-2020-026A         352.15         0.55         0.31         Yein 101         Au-AA24           SB-2020-026A         353.20         355.00         0.55         1	05 0000 0004	0.40.05	040 55	0.00	0.05	I	
SB-2020-026A         344.05         344.55         0.50         0.60           SB-2020-026A         344.55         345.10         0.55         2.20           SB-2020-026A         344.55         346.45         0.80         1.21           SB-2020-026A         344.65         346.45         0.80         1.21           SB-2020-026A         346.65         346.45         0.80         1.21           SB-2020-026A         347.00         348.00         1.00         0.38           SB-2020-026A         348.00         348.85         0.85         0.25           SB-2020-026A         348.00         348.85         0.80         0.25           SB-2020-026A         348.00         348.85         0.82         Au-AA24           SB-2020-026A         348.00         350.00         0.55         0.91         Au-AA24           SB-2020-026A         350.00         350.60         0.60         0.48         Au-AA24           SB-2020-026A         351.10         0.50         0.42         Au-AA24         Au-AA24           SB-2020-026A         353.20         0.55         0.11         (Heliminary         Au-AA24           SB-2020-026A         355.50         0.50         1.16<	SB-2020-026A	342.95	343.55	0.60	2.25		Au-AA24
SB-2020-026A         344.55         345.10         0.55         2.20           SB-2020-026A         345.65         346.45         0.80         1.21           SB-2020-026A         345.65         346.45         0.80         1.21           SB-2020-026A         346.55         347.00         0.55         0.58           SB-2020-026A         346.00         1.00         0.38         Au-AA24           SB-2020-026A         348.00         348.85         0.85         0.25           SB-2020-026A         348.85         349.45         0.60         0.82         Au-AA24           SB-2020-026A         349.45         350.00         0.55         0.91         Au-AA24           SB-2020-026A         349.45         350.00         0.55         0.91         Au-AA24           SB-2020-026A         351.10         0.50         0.32         Au-AA24         Au-AA24           SB-2020-026A         351.60         352.15         0.55         0.33         Au-AA24         Au-AA24           SB-2020-026A         353.20         0.55         1.11         Au-AA24         Au-AA24           SB-2020-026A         355.50         0.50         1.38         Au-AA24         Au-AA24 <tr< td=""><td>SB-2020-026A</td><td>343.55</td><td>344.05</td><td>0.50</td><td>0.16</td><td></td><td>Au-AA24</td></tr<>	SB-2020-026A	343.55	344.05	0.50	0.16		Au-AA24
SB-2020-026A         345.10         345.65         0.55         0.61           SB-2020-026A         345.65         346.45         0.80         1.21           SB-2020-026A         346.45         347.00         0.55         0.58           SB-2020-026A         346.45         347.00         0.55         0.58           SB-2020-026A         344.00         348.00         1.00         0.38           SB-2020-026A         348.00         348.85         0.60         0.82           SB-2020-026A         349.45         350.00         0.55         0.91         Au-AA24           SB-2020-026A         350.00         351.10         0.50         0.32         Au-AA24           SB-2020-026A         351.10         351.60         0.50         0.42         Au-AA24           SB-2020-026A         352.15         352.65         0.50         0.31         Au-AA24           SB-2020-026A         353.20         353.20         0.55         0.11         (Preliminary Interpretation)         Au-AA24           SB-2020-026A         355.00         355.50         0.13         Au-AA24         Au-AA24           SB-2020-026A         355.50         356.00         0.50         0.28         Au-AA24 <td>SB-2020-026A</td> <td>344.05</td> <td>344.55</td> <td>0.50</td> <td>0.60</td> <td></td> <td>Au-AA24</td>	SB-2020-026A	344.05	344.55	0.50	0.60		Au-AA24
SB-2020-026A         345.65         346.45         0.80         1.21           SB-2020-026A         346.45         347.00         0.55         0.58           SB-2020-026A         347.00         348.00         1.00         0.38           SB-2020-026A         348.00         348.00         1.00         0.38           SB-2020-026A         348.00         348.85         0.85         0.25           SB-2020-026A         348.85         349.45         0.60         0.82           SB-2020-026A         348.85         349.45         0.60         0.482           SB-2020-026A         350.00         350.60         0.60         0.482           SB-2020-026A         351.10         351.60         0.50         0.42           SB-2020-026A         351.10         351.60         0.50         0.42           SB-2020-026A         352.15         352.65         0.50         0.31           SB-2020-026A         353.20         353.90         0.70         0.10           RS-2020-026A         355.00         355.50         0.50         1.16           SB-2020-026A         355.00         356.50         0.50         0.35           SB-2020-026A         355.00	SB-2020-026A	344.55	345.10	0.55	2.20		Au-AA24
SB-2020-026A         346.45         347.00         0.55         0.58           SB-2020-026A         347.00         348.00         1.00         0.38           SB-2020-026A         348.00         348.85         0.85         0.25           SB-2020-026A         348.85         349.45         0.60         0.82           SB-2020-026A         349.45         350.00         0.55         0.91           SB-2020-026A         349.45         350.00         0.55         0.91           SB-2020-026A         350.60         351.10         0.50         0.32           SB-2020-026A         351.60         351.10         0.50         0.32           SB-2020-026A         352.15         352.65         0.50         0.31           SB-2020-026A         352.15         352.65         0.11         (Preliminary interpretation)           SB-2020-026A         353.20         355.50         0.11         (Preliminary interpretation)           SB-2020-026A         355.50         355.50         0.50         1.16           SB-2020-026A         355.50         356.50         0.55         1.24           SB-2020-026A         355.50         356.50         0.55         1.05           S	SB-2020-026A	345.10	345.65	0.55	0.61		Au-AA24
SB-2020-026A         347.00         348.00         1.00         0.38           SB-2020-026A         348.00         348.85         0.85         0.25           SB-2020-026A         348.85         349.45         0.60         0.82           SB-2020-026A         349.45         350.00         0.55         0.91           SB-2020-026A         349.45         350.00         0.55         0.91           SB-2020-026A         350.60         351.10         0.50         0.42           SB-2020-026A         350.60         351.10         0.55         0.33           SB-2020-026A         351.60         352.15         0.55         0.33           SB-2020-026A         352.65         353.20         0.55         0.13           SB-2020-026A         353.20         353.90         0.70         0.10           (Preliminary Interpretation)         Au-AA24         Au-AA24           SB-2020-026A         355.00         355.50         0.13         Au-AA24           SB-2020-026A         355.50         356.00         0.55         1.24           SB-2020-026A         355.50         356.00         0.50         0.35           SB-2020-027         153.80         154.30	SB-2020-026A	345.65	346.45	0.80	1.21		Au-AA24
SB-2020-026A         348.00         348.85         0.85         0.25           SB-2020-026A         348.85         349.45         0.60         0.82         Au-AA24           SB-2020-026A         349.45         350.00         0.55         0.91         Au-AA24           SB-2020-026A         350.00         350.60         0.60         0.48         Au-AA24           SB-2020-026A         350.60         351.10         0.50         0.32         Au-AA24           SB-2020-026A         351.10         351.60         0.55         0.33         Au-AA24           SB-2020-026A         351.10         352.15         0.55         0.33         Au-AA24           SB-2020-026A         352.15         352.65         0.50         0.31         Preliminary         Au-AA24           SB-2020-026A         353.20         353.90         0.70         0.10         Au-AA24         Au-AA24           SB-2020-026A         355.00         355.50         0.11         Au-AA24         Au-AA24           SB-2020-026A         355.00         356.00         0.50         1.16         Au-AA24           SB-2020-026A         356.00         350.50         9.22         Au-AA24           SB-2020-027	SB-2020-026A	346.45	347.00	0.55	0.58		Au-AA24
SB-2020-026A         348.85         349.45         0.60         0.82           SB-2020-026A         349.45         350.00         0.55         0.91         Au-AA24           SB-2020-026A         350.00         350.60         0.60         0.48         Au-AA24           SB-2020-026A         350.00         351.10         0.50         0.32         Au-AA24           SB-2020-026A         351.10         351.60         0.50         0.42         Au-AA24           SB-2020-026A         351.60         352.15         0.55         0.33         Au-AA24           SB-2020-026A         352.65         353.20         0.55         0.11         (Preliminary Interpretation)         Au-AA24           SB-2020-026A         353.20         355.50         0.50         1.16         Au-AA24         Au-AA24           SB-2020-026A         355.00         355.50         0.50         1.16         Au-AA24         Au-AA24           SB-2020-026A         356.50         356.00         0.50         0.35         Au-AA24         Au-AA24         Au-AA24           SB-2020-026A         356.50         356.00         0.50         0.28         Au-AA24         Au-AA24         Au-AA24         Au-AA24         Au-AA24	SB-2020-026A	347.00	348.00	1.00	0.38		Au-AA24
SB-2020-026A         349.45         350.00         0.55         0.91         Au-AA24           SB-2020-026A         350.00         350.60         0.60         0.48         Au-AA24           SB-2020-026A         350.60         351.10         0.50         0.32         Au-AA24           SB-2020-026A         351.10         351.60         0.50         0.42         Au-AA24           SB-2020-026A         351.10         352.65         0.50         0.31         Au-AA24           SB-2020-026A         352.15         352.65         0.50         0.31         Au-AA24           SB-2020-026A         353.20         353.90         0.70         0.10         Au-AA24           SB-2020-026A         353.20         355.00         0.55         1.14         Au-AA24           SB-2020-026A         355.00         355.00         0.50         1.16         Au-AA24           SB-2020-026A         356.00         356.50         0.50         0.28         Au-AA24           SB-2020-026A         356.00         356.50         0.50         0.28         Au-AA24           SB-2020-027         153.30         153.80         0.50         7.18         Au-AA24           SB-2020-027         153	SB-2020-026A	348.00	348.85	0.85	0.25		Au-AA24
SB-2020-026A         350.00         350.60         0.60         0.48           SB-2020-026A         350.00         351.10         0.50         0.32           SB-2020-026A         351.10         351.60         0.50         0.42           SB-2020-026A         351.10         351.60         0.50         0.42           SB-2020-026A         351.10         352.15         0.55         0.33           SB-2020-026A         352.15         352.65         0.50         0.31           SB-2020-026A         353.20         353.90         0.70         0.10           SB-2020-026A         353.20         353.90         0.70         0.10           SB-2020-026A         353.90         354.45         0.55         0.13           SB-2020-026A         355.00         355.50         0.50         1.16           SB-2020-026A         355.50         356.00         0.50         0.28         Au-A24           SB-2020-026A         355.00         356.50         0.50         0.28         Au-A24           SB-2020-027         153.30         153.80         0.50         7.18         Au-A24           SB-2020-027         153.30         154.45         0.55         10.05         <	SB-2020-026A	348.85	349.45	0.60	0.82		Au-AA24
SB-2020-026A         350.60         351.10         0.50         0.32           SB-2020-026A         351.10         351.60         0.50         0.42           SB-2020-026A         351.10         351.60         0.55         0.33           SB-2020-026A         352.15         0.55         0.31         Au-AA24           SB-2020-026A         352.15         352.65         0.50         0.31           SB-2020-026A         353.20         353.90         0.70         0.10           SB-2020-026A         353.20         353.90         0.70         0.10           SB-2020-026A         353.20         355.50         0.55         1.14           SB-2020-026A         355.50         0.50         1.16         Au-AA24           SB-2020-026A         355.50         0.50         0.35         Au-AA24           SB-2020-026A         355.00         356.00         0.50         0.35           SB-2020-026A         355.00         356.00         0.50         0.28           SB-2020-027         153.30         153.80         0.50         7.18           SB-2020-027         154.30         154.45         0.55         10.05           SB-2020-027         154.85	SB-2020-026A	349.45	350.00	0.55	0.91		Au-AA24
SB-2020-026A         351.10         351.60         0.50         0.42           SB-2020-026A         351.10         351.60         0.50         0.42           SB-2020-026A         351.60         352.15         0.55         0.33           SB-2020-026A         352.15         352.65         0.50         0.31           SB-2020-026A         352.65         353.20         0.55         0.11           SB-2020-026A         353.20         353.90         0.70         0.10           SB-2020-026A         353.20         355.50         0.55         0.13           SB-2020-026A         355.00         355.50         0.50         1.16           SB-2020-026A         355.50         356.00         0.50         0.35           SB-2020-026A         355.00         356.50         0.50         1.16           SB-2020-026A         355.00         356.00         0.50         0.28         Au-A24           SB-2020-027         153.30         153.80         0.50         7.18         Au-A24           SB-2020-027         153.80         154.30         0.50         9.22         Au-A24           SB-2020-027         154.85         155.40         0.55         1.75 <td< td=""><td>SB-2020-026A</td><td>350.00</td><td>350.60</td><td>0.60</td><td>0.48</td><td></td><td>Au-AA24</td></td<>	SB-2020-026A	350.00	350.60	0.60	0.48		Au-AA24
SB-2020-026A         351.60         352.15         0.55         0.33           SB-2020-026A         351.60         352.15         0.55         0.31           SB-2020-026A         352.15         352.65         0.50         0.31           SB-2020-026A         352.65         353.20         0.55         0.11           SB-2020-026A         353.20         353.90         0.70         0.10           SB-2020-026A         353.20         353.90         0.70         0.10           SB-2020-026A         355.00         0.55         1.24           SB-2020-026A         355.50         0.50         1.16           SB-2020-026A         355.50         356.00         0.50         0.35           SB-2020-026A         355.50         356.00         0.50         0.28         Au-A24           SB-2020-026A         356.00         356.50         0.50         0.28         Au-A24           SB-2020-027         153.30         153.80         0.50         7.18         Au-A24           SB-2020-027         153.80         154.30         0.50         9.22         Au-A24           SB-2020-027         154.85         155.40         0.55         1.75         Au-A24	SB-2020-026A	350.60	351.10	0.50	0.32		Au-AA24
SB-2020-026A         352.15         352.65         0.50         0.31           SB-2020-026A         352.15         352.65         0.50         0.31           SB-2020-026A         352.65         353.20         0.55         0.11           SB-2020-026A         353.20         353.90         0.70         0.10           SB-2020-026A         353.20         353.90         0.70         0.10           SB-2020-026A         353.90         354.45         0.55         0.13           SB-2020-026A         355.00         0.55         1.24           SB-2020-026A         355.50         356.00         0.50         1.16           SB-2020-026A         355.50         356.00         0.50         0.35           SB-2020-026A         356.50         356.00         0.50         0.28           SB-2020-026A         356.00         356.50         0.50         0.28           SB-2020-027         153.30         153.80         0.50         7.18           SB-2020-027         153.30         154.30         0.50         9.22           SB-2020-027         154.45         155.40         0.55         1.75           SB-2020-027         155.40         156.00 <td< td=""><td>SB-2020-026A</td><td>351.10</td><td>351.60</td><td>0.50</td><td>0.42</td><td></td><td>Au-AA24</td></td<>	SB-2020-026A	351.10	351.60	0.50	0.42		Au-AA24
SB-2020-026A         352.65         353.20         0.55         0.11         Ven 101         Au-AA24           SB-2020-026A         353.20         353.90         0.70         0.10         (Preliminary Interpretation)         Au-AA24           SB-2020-026A         353.90         354.45         0.55         0.13         Au-AA24           SB-2020-026A         355.00         0.55         1.24         Au-AA24         Au-AA24           SB-2020-026A         355.00         356.50         0.50         1.16         Au-AA24           SB-2020-026A         355.50         356.00         0.50         0.35         Au-AA24           SB-2020-026A         356.00         356.50         0.50         0.35         Au-AA24           SB-2020-026A         356.00         356.50         0.50         0.28         Au-AA24           SB-2020-027         153.30         153.80         0.50         7.18         Au-AA24           SB-2020-027         153.30         154.30         0.55         10.05         Au-AA24           SB-2020-027         155.40         0.55         1.75         Au-AA24         Au-AA24           SB-2020-027         155.40         156.00         0.60         0.11         Au-AA	SB-2020-026A	351.60	352.15	0.55	0.33		Au-AA24
SB-2020-026A         352.65         353.20         0.55         0.11         (Preliminary Interpretation)         Au-AA24           SB-2020-026A         353.20         353.90         0.70         0.10         (Preliminary Interpretation)         Au-AA24           SB-2020-026A         353.90         354.45         0.55         0.13         (Preliminary Interpretation)         Au-AA24           SB-2020-026A         355.00         0.55         1.24         Au-AA24         Au-AA24           SB-2020-026A         355.50         356.00         0.50         0.35         Au-AA24           SB-2020-026A         355.00         356.50         0.50         0.28         Au-AA24           SB-2020-026A         356.00         356.50         0.50         0.28         Au-AA24           SB-2020-027         153.30         153.80         0.50         7.18         Au-AA24           SB-2020-027         154.30         154.30         0.50         9.22         Au-AA24           SB-2020-027         154.85         155.40         0.55         1.75         Au-AA24           SB-2020-027         154.85         156.00         0.60         0.11         Au-AA24           Notes:         Darmond drill hole SB-2020-024 has col	SB-2020-026A	352.15	352.65	0.50	0.31	V/-i= 404	Au-AA24
SB-2020-026A         353.20         353.90         0.70         0.10         interpretation         Au-AA24           SB-2020-026A         353.90         354.45         0.55         0.13         Au-AA24         Au-AA24           SB-2020-026A         355.00         0.55         1.24         Au-AA24         Au-AA24           SB-2020-026A         355.50         0.50         1.16         Au-AA24           SB-2020-026A         355.50         356.00         0.50         0.35         Au-AA24           SB-2020-026A         355.00         356.50         0.50         0.28         Au-AA24           SB-2020-026A         356.00         356.50         0.50         0.28         Au-AA24           SB-2020-027         153.30         153.80         0.50         7.18         Au-A24           SB-2020-027         153.80         154.30         0.50         9.22         Au-A24           SB-2020-027         155.40         0.55         1.75         Au-A24         Au-A24           SB-2020-027         155.40         156.00         0.60         0.11         Au-A24         Au-A24           SB-2020-027         155.40         156.00         0.60         0.11         Au-A24         Au	SB-2020-026A	352.65	353.20	0.55	0.11		Au-AA24
SB-2020-026A         353.90         354.45         0.55         0.13           SB-2020-026A         354.45         355.00         0.55         1.24         Au-AA24           SB-2020-026A         355.50         0.50         1.16         Au-AA24           SB-2020-026A         355.50         356.00         0.50         0.35         Au-AA24           SB-2020-026A         355.50         356.00         0.50         0.35         Au-AA24           SB-2020-026A         356.50         356.50         0.50         0.28         Au-AA24           SB-2020-027         153.30         153.80         0.50 <b>7.18</b> Au-AA24           SB-2020-027         153.30         154.30         0.50 <b>9.22</b> Au-AA24           SB-2020-027         154.30         154.45         0.55 <b>10.05</b> Charlotte Zone         Au-AA24           SB-2020-027         155.40         0.55 <b>1.75</b> Au-AA24         Au-AA24           SB-2020-027         155.40         156.00         0.60         0.11         Au-AA24           SB-2020-027         155.40         156.00         0.60         0.11         Au-AA24           Notes:         Diarond drill hole S	SB-2020-026A	353.20	353.90	0.70	0.10		Au-AA24
SB-2020-026A         355.00         355.50         0.50         1.16           SB-2020-026A         355.50         356.00         0.50         0.35           SB-2020-026A         355.50         356.00         0.50         0.35           SB-2020-026A         356.00         356.50         0.50         0.28         Au-AA24           SB-2020-027         153.30         153.80         0.50         7.18         Au-AA24           SB-2020-027         153.80         154.30         0.50         9.22         Au-AA24           SB-2020-027         154.30         154.85         0.55         10.05         Charlotte Zone         Au-AA24           SB-2020-027         155.40         0.60         0.11         Au-AA24         Au-AA24           SB-2020-027         155.40         156.00         0.60         0.11         Au-AA24           Notes:         Damond drill hole SB-2020-024 has collar orientation of Azimuth 193; Dp -57. Diamond drill hole SB-2020-025         Aau-AA24         Au-AA24           Notes:         Diamond drill hole SB-2020-027 has a collar orientation of Azimuth 193; Dp -57. Diamond drill hole SB-2020-025         Au-AA24         Au-AA24           Dp -51.0. Damond drill hole SB-2020-027 has a collar orientation of Azimuth 152; Dip -50.0. True widths are estimated	SB-2020-026A	353.90	354.45	0.55	0.13		Au-AA24
SB-2020-026A         355.50         356.00         0.50         0.35           SB-2020-026A         356.00         356.50         0.50         0.28         Au-AA24           SB-2020-027         153.30         153.80         0.50         7.18         Au-AA24           SB-2020-027         153.80         154.30         0.50         9.22         Au-AA24           SB-2020-027         154.30         154.85         0.55         10.05         Au-AA24           SB-2020-027         155.40         0.55         1.75         Au-AA24         Au-AA24           SB-2020-027         155.40         0.60         0.11         Au-AA24         Au-AA24           SB-2020-027         155.40         166.00         0.60         0.11         Au-AA24           Notes:         Darmond drill hole SB-2020-024 has collar orientation of Azimuth 193; Dp -57. Diamond drill hole SB-2020-025         Au-AA24         Au-AA24           Notes:         Diamond drill hole SB-2020-027 has a collar orientation of Azimuth 152; Dip -50.0. True widths are estimated         65 - 90% of intercept lengths and are based on oriented core measurements where available. Method reported includes	SB-2020-026A	354.45	355.00	0.55	1.24		Au-AA24
SB-2020-026A         356.00         366.50         0.50         0.28         Au-AA24           SB-2020-027         153.30         153.80         0.50         7.18         Au-AA24           SB-2020-027         153.80         154.30         0.50         9.22         Au-AA24           SB-2020-027         153.80         154.30         0.50         9.22         Au-AA24           SB-2020-027         154.30         154.85         0.55         10.05         Charlotte Zone         Au-AA24           SB-2020-027         155.40         0.55         1.75         Au-AA24         Au-AA24           SB-2020-027         155.40         156.00         0.60         0.11         Au-AA24           Notes:         Darnond drill hole SB-2020-024 has collar orientation of Azimuth 193; Dp -57. Diamond drill hole SB-2020-025         Au-AA24         Au-AA24           Notes:         Diamond drill hole SB-2020-027 has a collar orientation of Azimuth 152; Dp -50.0. True widths are estimated         65 - 90% of intercept lengths and are based on oriented core measurements where available. Method reported includes	SB-2020-026A	355.00	355.50	0.50	1.16		Au-AA24
SB-2020-027         153.30         153.80         0.50         7.18           SB-2020-027         153.30         153.80         0.50 <b>7.18</b> SB-2020-027         153.80         154.30         0.50 <b>9.22</b> SB-2020-027         154.30         154.85         0.55 <b>10.05</b> SB-2020-027         154.85         155.40         0.55 <b>1.75</b> SB-2020-027         155.40         156.00         0.60         0.11           Notes:         Diamond drill hole SB-2020-024 has collar orientation of Azimuth 193; Dip -57. Diamond drill hole SB-2020-025 has collar orientation of Azimuth 193; Dip -57. Diamond drill hole SB-2020-025 has a collar orientation of Azimuth 166; Dip -51.0. Damond drill hole SB-2020-027 has a collar orientation of Azimuth 152; Dip -50.0. True widths are estimated 65 - 90% of intercept lengths and are based on oriented core measurements where available. Method reported includes	SB-2020-026A	355.50	356.00	0.50	0.35		Au-AA24
SB-2020-027         153.80         154.30         0.50         9.22           SB-2020-027         153.80         154.30         0.50         9.22           SB-2020-027         154.30         154.85         0.55         10.05           SB-2020-027         154.85         155.40         0.55         1.75         Au-AA24           SB-2020-027         155.40         156.00         0.60         0.11         Au-AA24           Notes:         Diamond drill hole SB-2020-024 has collar orientation of Azimuth 193; Dip -57. Diamond drill hole SB-2020-025         Au-AA24           has collar orientation of Azimuth 080; Dip -70. Diamond drill hole SB-2020-026 has a collar orientation of Azimuth 166;         Dip -51.0. Damond drill hole SB-2020-027 has a collar orientation of Azimuth 152; Dip -50.0. True widths are estimated           65 - 90% of intercept lengths and are based on oriented core measurements where available. Method reported includes	SB-2020-026A	356.00	356.50	0.50	0.28		Au-AA24
SB-2020-027         153.80         154.30         0.50         9.22           SB-2020-027         153.80         154.30         0.50         9.22           SB-2020-027         154.30         154.85         0.55         10.05           SB-2020-027         154.85         155.40         0.55         1.75         Au-AA24           SB-2020-027         155.40         156.00         0.60         0.11         Au-AA24           Notes:         Diamond drill hole SB-2020-024 has collar orientation of Azimuth 193; Dip -57. Diamond drill hole SB-2020-025         Au-AA24           has collar orientation of Azimuth 080; Dip -70. Diamond drill hole SB-2020-026 has a collar orientation of Azimuth 166;         Dip -51.0. Damond drill hole SB-2020-027 has a collar orientation of Azimuth 152; Dip -50.0. True widths are estimated           65 - 90% of intercept lengths and are based on oriented core measurements where available. Method reported includes							
SB-2020-027         154.30         154.85         0.55         10.05         Charlotte Zone         Au-GRA22           SB-2020-027         154.85         155.40         0.55         1.75         Au-A24           SB-2020-027         155.40         156.00         0.60         0.11         Au-A24           Notes:         Diamond drill hole SB-2020-024 has collar orientation of Azimuth 193; Dip -57. Diamond drill hole SB-2020-025         Aau-A24           has collar orientation of Azimuth 080; Dip -70. Diamond drill hole SB-2020-026A has a collar orientation of Azimuth 166; Dip -51.0. Diamond drill hole SB-2020-027 has a collar orientation of Azimuth 152; Dip -50.0. True widths are estimated 65 - 90% of intercept lengths and are based on oriented core measurements where available. Method reported includes	SB-2020-027	153.30	153.80	0.50	7.18		Au-AA24
SB-2020-027         154.85         155.40         0.55         1.75         Au-AA24           SB-2020-027         155.40         156.00         0.60         0.11         Au-AA24           Notes:         Diamond drill hole SB-2020-024 has collar orientation of Azimuth 193; Dip -57. Diamond drill hole SB-2020-025         Au-AA24           has collar orientation of Azimuth 080; Dip -70. Diamond drill hole SB-2020-026A has a collar orientation of Azimuth 166; Dip -51.0. Diamond drill hole SB-2020-027 has a collar orientation of Azimuth 152; Dip -50.0. True widths are estimated 65 - 90% of intercept lengths and are based on oriented core measurements where available. Method reported includes	SB-2020-027	153.80	154.30	0.50	9.22	Charlotte Zone	Au-AA24
SB-2020-027         155.40         156.00         0.60         0.11         Au-AA24           Notes:         Diamond drill hole SB-2020-024 has collar orientation of Azimuth 193; Dip -57. Diamond drill hole SB-2020-025 has collar orientation of Azimuth 080; Dip -70. Diamond drill hole SB-2020-026A has a collar orientation of Azimuth 166; Dip -51.0. Diamond drill hole SB-2020-027 has a collar orientation of Azimuth 152; Dip -50.0. True widths are estimated 65 - 90% of intercept lengths and are based on oriented core measurements where available. Method reported includes	SB-2020-027	154.30	154.85	0.55	10.05		Au-GRA22
Notes: Diamond drill hole SB-2020-024 has collar orientation of Azimuth 193; Dp -57. Diamond drill hole SB-2020-025 has collar orientation of Azimuth 080; Dip -70. Diamond drill hole SB-2020-026A has a collar orientation of Azimuth 166; Dip -51.0. Diamond drill hole SB-2020-027 has a collar orientation of Azimuth 152; Dip -50.0. True widths are estimated 65 - 90% of intercept lengths and are based on oriented core measurements where available. Method reported includes	SB-2020-027	154.85	155.40	0.55	1.75		Au-AA24
has collar orientation of Azimuth 080; Dip -70. Diamond drill hole SB-2020-026A has a collar orientation of Azimuth 166; Dip -51.0. Diamond drill hole SB-2020-027 has a collar orientation of Azimuth 152; Dip -50.0. True widths are estimated 65 - 90% of intercept lengths and are based on oriented core measurements where available. Method reported includes	SB-2020-027	155.40	156.00	0.60	0.11		Au-AA24
Dip -51.0. Diamond drill hole SB-2020-027 has a collar orientation of Azimuth 152; Dip -50.0. True widths are estimated 65 - 90% of intercept lengths and are based on oriented core measurements where available. Method reported includes							
65 - 90% of intercept lengths and are based on oriented core measurements where available. Method reported includes	has collar orientation of Azimuth 080; Dip -70. Diamond drill hole SB-2020-026A has a collar orientation of Azimuth 166;						
the most up to date information as of this press release							

**High-Grade Veins:** Drilling continues to demonstrate structural continuity of the high-grade veins. Importantly, drilling continues to intersect lower-grade vein halos material surrounding the high-grade veins. The high-grade veins directly below the Charlotte Zone continue to be the primary focus of Talisker's 50,000 metre resource drilling program.

Highlights from the high-grade veins include:

- SB-2020-026A
  - 51.50 g/t gold over 0.65m from 711.65m to 712.30m within 29.79 g/t gold over 1.15m from 711.65m to 712.80m
- SB-2020-024
  - 7.14 g/t gold over 2.15m from 410.90m to 413.05m
- SB-2020-023
  - 8.09 g/t gold over 1.40m from 765.65m to 767.05m

Bralorne Gold Project Drill Holes SB-2020-023, 024, 026A High Grade Vein Target							
Diamond Drill Hole Name	From (m)	To (m)	Interval (m)	Au (g/t)	Zone	Method Reported	
SB-2020-023	557.85	558.45	0.60	2.75	EE \ /aira	Au-AA24	
SB-2020-023	558.45	558.95	0.50	5.84	55 Vein	Au-SCR24	
SB-2020-023	659.35	659.85	0.50	6.70	Unknown Vein	Au-SCR24	
SB-2020-023	659.85	660.35	0.50	5.34	UTKNOWTT VEIT	Au-SCR24	
SB-2020-023	660.35	661.05	0.70	3.85	Unknow n Vein	Au-SCR24	
SB-2020-023	765.65	766.15	0.50	9.41		AL-SCR24	
SB-2020-023	766.15	767.05	0.90	7.35	53 Vein	Au-SCR24	
SB-2020-023	767.05	767.95	0.90	0.79		Au-AA24	
SB-2020-023	767.95	768.45	0.50	1.02		Au-AA24	
SB-2020-023	778.20	778.75	0.55	5.92	53 FW Vein	Au-SCR24	
SB-2020-024	410.90	411.55	0.65	7.96	101 Vein	Au-AA24	
SB-2020-024	411.55	412.20	0.65	3.52		Au-AA24	
SB-2020-024	412.20	413.05	0.85	9.27		Au-AA24	
SB-2020-024	413.05	413.55	0.50	0.21		Au-AA24	
SB-2020-026A	711.65	712.30	0.65	51.50		Au-GRA22	
SB-2020-026A	712.30	712.80	0.50	1.57		Au-AA24	

SB-2020-026A	712.80	713.30	0.50	0.01		Au-AA24	
SB-2020-026A	713.30	713.80	0.50	0.16		Au-AA24	
SB-2020-026A	713.80	714.30	0.50	1.38	73 Vein	Au-AA24	
Notes: Diamond drill hole SB-2020-023 has collar orientation of Azimuth 186; Dp -54. Diamond drill hole SB-2020-024 has collar orientation of Azimuth 193; Dp -57. Diamond drill hole SB-2020-026A has a collar orientation of Azimuth 166; Dp -51.0. True widths are estimated 65 - 90% of intercept lengths and are based on oriented core measurements where available. Method reported includes the most up to date information as of this press release.							

#### About Talisker Resources Ltd.

Talisker (<u>taliskerresources.com</u>) is a junior resource company involved in the exploration of gold projects in British Columbia, Canada. Talisker's projects include the Bralorne Gold Complex, an advanced stage project with significant exploration potential from a historical high-grade producing gold mine as well as its Spences Bridge Project where the Company holds ~85% of the emerging Spences Bridge Gold Belt and several other early-stage Greenfields projects. With its properties comprising 282,403 hectares over 258 claims, three leases and 198 crown grant claims, Talisker is a dominant exploration player in the south-central British Columbia. The Company is well funded to advance its aggressive systematic exploration program at its projects.

#### **Qualified Person**

The technical information contained in this news release relating to the drill results at the Bralorne Gold Project has been approved by Leonardo de Souza (BSc, AusIMM (CP) Membership 224827), Talisker's Vice President, Exploration and Resource Development, who is a "qualified person" within the meaning of National Instrument 43-101, Standards of Disclosure for Mineral Projects.

#### Sample Preparation and QAQC

Drill core at the Bralorne project is drilled in HQ to NQ size ranges (63.5mm and 47.6mm respectively). Drill core samples are minimum 50 cm and maximum 160 cm long along the core axis. Samples are focused on an interval of interest such as a vein or zone of mineralization. Shoulder samples bracket the interval of interest such that a total sampled core length of not less than 3 m both above and below the interval of interest must be assigned. Sample QAQC measures of unmarked certified reference materials (CRMs), blanks, and duplicates are inserted into the sample sequence and make up 9% of the samples submitted to the lab for holes reported in this release.

Sample preparation and analyses is carried out by ALS Global, at their laboratory in North Vancouver, British Columbia, Canada. Drill core sample preparation includes drying in an oven at a maximum temperature of 60°C, fine crushing of the sample to at least 70% passing less than 2 mm, sample splitting using a riffle splitter, and pulverizing a 250 g split to at least 85% passing 75 microns (code PREP-31).

Gold and in diamond drill core is analysed by fire assay and atomic absorption spectroscopy (AAS) of a 50g sample (code Au-AA24), while multi-element chemistry is analysed by 4-Acid digestion of a 0.25 g sample split with detection by inductively coupled plasma mass spectrometer (ICP-MS) for 48 elements (Ag, Al, As, Ba, Be, Bi, Ca, Cd, Ce, Co, Cr, Cs, Cu, Fe, Ga, Ge, Hf, In, K, La, Li, Mg, Mn, Mo, Na, Nb, Ni, P, Pb, Rb, Re, S, Sb, Sc, Se, Sn, Sr, Ta, Te, Th, Ti, Tl, U, V, W, Y, Zn, Zr).

Gold assay technique Au-AA24 has an upper detection limit of 10ppm. Any sample that produces an over-limit gold value via the Au-AA24 technique is sent for gravimetric finish via method Au-GRA22 which has an upper detection limit of 1,000 ppm Au. Samples where visible gold was observed are sent directly to screen metallics analysis and all samples that fire assay above 3 ppm Au are re-analysed with method Au-SCR24 which employs a 1kg pulp screened to 100 microns with assay of the entire oversize fraction and duplicate 50g assays on the undersize fraction. Where possible all samples initially sent to screen metallics processing will also be re-run through the fire assay with gravimetric finish provided there is enough material left for further processing.

#### **Caution Regarding Forward Looking Statements**

Certain statements contained in this press release constitute forward-looking information. These statements relate to future events or future performance. The use of any of the words "could", "intend", "expect", "believe", "will", "projected", "estimated" and similar expressions and statements relating to matters that are not historical facts are intended to identify forward-looking information and are based on Talisker's current belief or assumptions as to the outcome and timing of such future events. Actual future results may differ materially. In particular, this release contains forward-looking information relating to, among other things, the operations of the Company and the timing which could be affected by the current global COVID-19 pandemic. Those assumptions and factors are based on information currently available to Talisker. Although such statements are based on reasonable assumptions of Talisker's management, there can be no assurance that any conclusions or forecasts will prove to be accurate.

While Talisker considers these assumptions to be reasonable based on information currently available, they may prove to be incorrect. Forward looking information involves known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievements to be materially different from any future results, performance or achievements expressed or implied by the forward-looking information. Such factors include risks inherent in the exploration and development of mineral deposits, including risks relating to changes in project parameters as plans continue to be redefined, risks relating to variations in grade or recovery rates, risks relating to changes in mineral prices and the worldwide demand for and supply of minerals, risks related to increased competition and current global financial conditions and the COVID-19 pandemic, access and supply risks, reliance on key personnel, operational risks, and regulatory risks, including risks relating to the acquisition of the necessary licenses and permits, financing, capitalization and liquidity risks.

The forward-looking information contained in this release is made as of the date hereof, and Talisker is not obligated to update or revise any forward-looking information, whether as a result of new information, future events or otherwise, except as required by applicable securities laws. Because of the risks, uncertainties and assumptions contained herein, investors should not place undue reliance on forward-looking information. The foregoing statements expressly qualify any forward-looking information contained herein.

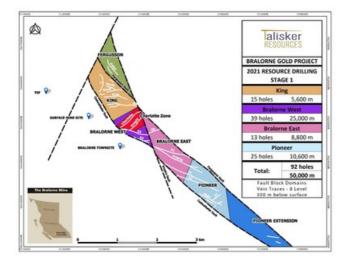


Figure 1: Map of the Bralorne Gold Project showing drill traces from today's release, major highgrade vein structures projected to surface (white) and surface infrastructure. (CNW Group/Talisker Resources Ltd)

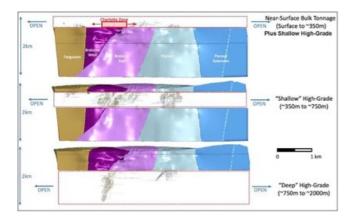


Figure 2: 3D cross-sections through the Bralorne deposit (refer to figure 1 for reference) showing the relative target depths for both the near-surface bulk tonnage gold mineralization at the Charlotte Zone and the high-grade veins below the Charlotte Zone. (CNW Group/Talisker Resources Ltd)

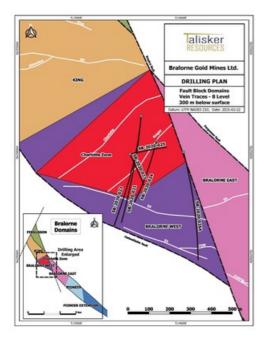


Figure 3: Map of the Bralorne West and Bralorne East Zones at the Bralorne Gold Project (see Figure 1) showing drill traces from today's release, major high-grade vein structures projected to surface (white) and surface infrastructure. (CNW Group/Talisker Resources Ltd)

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