

STLLR Gold Delivers Remaining Assay Results with Encouraging Gold Mineralization from Its Hollinger Tailings Project

07.08.2025 | [Newsfile](#)

Toronto, August 7, 2025 - [STLLR Gold Inc.](#) (TSX: STLR) (OTCQX: STLRF) (FSE: O9D) ("STLLR" or the "Company") is pleased to report the remaining results from its 2025 characterization program at the Hollinger Tailings Project ("Hollinger" or the "Project") located in the Timmins Mining Camp, Ontario, Canada.

Key takeaways from the Hollinger characterization program:

- Consistent grade profile: Results from the program demonstrate uniform grade distribution across drilled intervals. Most holes returned mineralized values throughout their full length.
- Grade Trends Within Hollinger: The Company observed higher gold grades in Phase 1 (the northern portion of Hollinger; see Figure 1), particularly near the southern end where the historical tailings dam wall is located. Overall results support the economic potential of Hollinger and its further advancement towards a mineral resource estimate and metallurgical testing.
- Metallurgical Testing and Mineral Resource Modelling Underway: STLLR has initiated metallurgical testing of the Hollinger material, with a mineral resource estimate to follow. Results from both programs are expected in the second half of 2025.
- Further Characterization Opportunities: While the 2025 program successfully covered the majority of the Hollinger deposit, certain areas-such as the ponds and the eastern extent of Phase 1-remain to be characterized in future phases to further enhance the dataset.

Table 1: Hollinger Characterization Program Assay Highlights (For more information see Tables 2 & 3 and Figures 1 to 5):

Hole ID	Assay Result
HTF25-215	0.70 grams per tonne gold ("g/t Au") over 23.70 metres ("m")
KP25-04	0.57 g/t Au over 21.75 m
HTF25-224	0.56 g/t Au over 23.45 m (including 0.58 g/t Au over 3.00 m & 0.63 g/t Au over 11.85 m)
HTF25-265	0.56 g/t Au over 16.20 m (including 0.65 g/t Au over 8.60 m)
HTF25-225	0.54 g/t Au over 25.35 m (including 0.64 g/t Au over 13.40 m)
HTF25-129	0.54 g/t Au over 23.40 m (including 0.62 g/t Au over 9.70 m)
HTF25-038	0.53 g/t Au over 22.05 m (including 0.68 g/t Au over 5.40 m & 0.60 g/t Au over 10.55 m)
HTF25-233	0.53 g/t Au over 21.90 m (including 0.56 g/t Au over 4.10 m & 0.59 g/t Au over 7.40 m)
HTF25-234	0.53 g/t Au over 22.45 m (including 0.53 g/t Au over 5.60 m & 0.61 g/t Au over 10.65 m)
HTF25-250	0.53 g/t Au over 20.10 m (including 0.56 g/t Au over 5.10 m & 0.56 g/t Au over 8.10 m)
HTF25-226	0.52 g/t Au over 26.40 m (including 0.61 g/t Au over 14.00 m)
HTF25-227	0.52 g/t Au over 23.60 m (including 0.62 g/t Au over 4.00 m & 0.60 g/t Au over 11.75 m)
HTF25-232	0.52 g/t Au over 23.90 m (including 0.65 g/t Au over 3.05 m & 0.55 g/t Au over 12.35 m)
HTF25-249	0.52 g/t Au over 19.60 m (including 0.70 g/t Au over 1.50 m & 0.55 g/t Au over 8.85 m)

Keyvan Salehi, P.Eng., MBA, President, CEO, and Director of STLLR, commented: "We've concluded the

assaying of the successful 2025 Hollinger characterization program. We are pleased with the consistent gold mineralization across the facility and are encouraged by the gold grades we have observed. We remain encouraged by Hollinger's economic potential at current gold prices. The results of the metallurgical testing program and the mineral resource estimate are key data points that can allow us to assess Hollinger's near-term cash flow potential."

Hollinger Characterization Program

Located in southeast Timmins, Ontario, the Hollinger Tailings Project holds tailings from the historic Hollinger Mine, once the world's largest gold mine. Operating from 1910 to 1968, it produced 19 million ounces of gold at an average grade of 9.9 grams per tonne.¹ The site contains an estimated 50-60 million tonnes of tailings. Recent amendments to Ontario's Mining Act² have streamlined the permitting process for reprocessing historical tailings, aligning economic opportunity with environmental remediation. Given current gold prices and the potential for low capital intensity, STLLR believes Hollinger presents significant opportunity for value creation.

STLLR's comprehensive characterization program is designed to assess the Project's potential and information gathering for a recovery permit and remediation plan. The Company has completed 11,223 metres of sonic drilling across 423 holes, spaced on a 50 m grid pattern. Assay results demonstrate consistent gold mineralization across the facility. The Company is currently advancing a metallurgical testing program to evaluate recovery potential, with results and a mineral resource estimate targeted for release in the second half of 2025. Please review Figures 1 to 5 and Tables 1 to 3 for further context.

Figure 1: Hollinger Characterization Program - Drill Location Map

To view an enhanced version of this graphic, please visit:
https://images.newsfilecorp.com/files/4852/261568_bb4dfd40347518cb_001full.jpg

Figure 2: Hollinger Characterization Program - Zoomed In Drill Location Map #1

To view an enhanced version of this graphic, please visit:
https://images.newsfilecorp.com/files/4852/261568_bb4dfd40347518cb_002full.jpg

Figure 3: Hollinger Characterization Program - Zoomed In Drill Location Map #2

To view an enhanced version of this graphic, please visit:
https://images.newsfilecorp.com/files/4852/261568_bb4dfd40347518cb_003full.jpg

Figure 4: Hollinger Characterization Program - Section "A-B" Looking North

To view an enhanced version of this graphic, please visit:
https://images.newsfilecorp.com/files/4852/261568_bb4dfd40347518cb_004full.jpg

Figure 5: Hollinger Characterization Program - Section "C-D" Looking North

To view an enhanced version of this graphic, please visit:
https://images.newsfilecorp.com/files/4852/261568_bb4dfd40347518cb_005full.jpg

Table 2: Hollinger Characterization Intercepts*

Hole ID	From (m)	To (m)	Interval (m)	Grade (g/t Au)	Metal Factor (g/t Au x m)	Area
HTF25-031	0.00	20.60	20.60	0.50	10.32	Phase 1
including	10.65	20.00	9.35	0.58	5.45	Phase 1

Hole ID	From (m)	To (m)	Interval (m)	Grade (g/t Au)	Metal Factor g/t Au x m	Area
HTF25-034	0.00	23.65	23.65	0.37	8.68	Phase 1
including	21.35	23.65	2.30	0.64	1.48	Phase 1
HTF25-038	0.00	22.05	22.05	0.53	11.61	Phase 1
including	0.70	6.10	5.40	0.68	3.66	Phase 1
including	8.15	18.70	10.55	0.60	6.34	Phase 1
HTF25-039	0.00	23.85	23.85	0.36	8.57	Phase 1
HTF25-045	0.00	20.70	20.70	0.45	9.28	Phase 1
including	11.00	17.00	6.00	0.60	3.60	Phase 1
HTF25-046	0.00	23.55	23.55	0.35	8.19	Phase 1
HTF25-047	0.00	23.70	23.70	0.41	9.83	Phase 1
HTF25-051	0.00	25.00	25.00	0.37	9.33	Phase 1
including	19.00	23.00	4.00	0.51	2.03	Phase 1
HTF25-052	1.00	22.40	21.40	0.34	7.23	Phase 1
HTF25-053	0.00	23.80	23.80	0.30	7.23	Phase 1
HTF25-057	0.00	23.30	23.30	0.29	6.66	Phase 1
HTF25-059	0.00	22.25	22.25	0.32	7.20	Phase 1
including	19.80	22.25	2.45	0.54	1.32	Phase 1
HTF25-060	0.00	21.90	21.90	0.33	7.21	Phase 1
HTF25-092	8.70	20.82	12.12	0.36	4.34	Phase 1
HTF25-104	0.00	17.87	17.87	0.26	4.63	Phase 1
HTF25-115	0.00	22.55	22.55	0.42	9.37	Phase 1
including	0.00	1.00	1.00	1.26	1.26	Phase 1
including	18.75	21.85	3.10	0.48	1.49	Phase 1
HTF25-123	0.00	16.75	16.75	0.48	8.00	Phase 1
including	0.00	4.10	4.10	0.57	2.33	Phase 1
including	11.30	16.75	5.45	0.51	2.80	Phase 1
HTF25-125	0.00	17.85	17.85	0.48	8.62	Phase 1
including	0.00	2.00	2.00	0.58	1.17	Phase 1
including	5.00	7.60	2.60	0.56	1.47	Phase 1
including	12.00	15.60	3.60	0.66	2.37	Phase 1
HTF25-129	0.00	23.40	23.40	0.54	12.56	Phase 1
including	3.70	9.65	5.95	0.52	3.10	Phase 1
including	13.70	23.40	9.70	0.62	5.98	Phase 1
HTF25-186	0.00	24.10	24.10	0.28	6.71	Phase 2
HTF25-191	0.00	23.30	23.30	0.24	5.52	Phase 2
HTF25-198	0.00	26.90	26.90	0.32	8.57	Phase 2
HTF25-210	0.00	23.45	23.45	0.23	5.35	Phase 2
HTF25-214	0.00	22.10	22.10	0.27	6.06	Phase 2
HTF25-215	0.00	23.70	23.70	0.70	16.64	Phase 2
HTF25-218	0.00	22.30	22.30	0.26	5.74	Phase 2
HTF25-219	0.00	23.50	23.50	0.21	5.05	Phase 2
HTF25-220	0.00	22.40	22.40	0.21	4.66	Phase 2
HTF25-222	0.00	22.50	22.50	0.20	4.61	Phase 2
HTF25-224	0.00	23.45	23.45	0.56	13.03	Phase 1
including	3.00	6.00	3.00	0.58	1.73	Phase 1
including	9.50	21.35	11.85	0.63	7.42	Phase 1
HTF25-225	0.00	25.35	25.35	0.54	13.66	Phase 1
including	0.00	3.05	3.05	0.53	1.62	Phase 1
including	11.00	24.40	13.40	0.64	8.55	Phase 1
HTF25-226	0.00	26.40	26.40	0.52	13.83	Phase 1
including	11.00	25.00	14.00	0.61	8.57	Phase 1
HTF25-227	0.00	23.60	23.60	0.52	12.25	Phase 1
including	0.00	4.00	4.00	0.62	2.47	Phase 1
including	9.60	21.35	11.75	0.60	7.03	Phase 1
HTF25-230	0.00	23.25	23.25	0.48	11.21	Phase 1
including	0.00	2.00	2.00	0.59	1.17	Phase 1

Hole ID	From (m)	To (m)	Interval (m)	Grade (g/t Au)	Metal Factor g/t Au x m	Area
including	5.50	14.30	8.80	0.54	4.76	Phase 1
including	20.00	22.00	2.00	0.52	1.04	Phase 1
HTF25-232	0.00	23.90	23.90	0.52	12.36	Phase 1
including	0.00	3.05	3.05	0.65	1.97	Phase 1
including	10.65	23.00	12.35	0.55	6.77	Phase 1
HTF25-233	0.00	21.90	21.90	0.53	11.52	Phase 1
including	0.00	3.05	3.05	0.51	1.56	Phase 1
including	8.10	12.20	4.10	0.56	2.31	Phase 1
including	14.50	21.90	7.40	0.59	4.39	Phase 1
HTF25-234	0.00	22.45	22.45	0.53	11.84	Phase 1
including	0.00	5.60	5.60	0.53	2.97	Phase 1
including	11.80	22.45	10.65	0.61	6.50	Phase 1
HTF25-235	0.00	22.85	22.85	0.41	9.36	Phase 1
including	13.70	18.70	5.00	0.64	3.18	Phase 1
HTF25-238	0.00	22.85	22.85	0.32	7.39	Phase 2
including	18.70	22.85	4.15	0.66	2.72	Phase 2
HTF25-245	0.00	22.65	22.65	0.27	6.05	Phase 2
HTF25-246	0.00	23.75	23.75	0.31	7.36	Phase 2
HTF25-247	0.00	23.10	23.10	0.41	9.53	Phase 1
including	14.00	21.35	7.35	0.52	3.84	Phase 1
HTF25-248	1.50	23.25	21.75	0.39	8.41	Phase 1
HTF25-249	0.00	19.60	19.60	0.52	10.14	Phase 1
including	3.05	4.55	1.50	0.70	1.05	Phase 1
including	9.15	18.00	8.85	0.55	4.87	Phase 1
HTF25-250	0.00	20.10	20.10	0.53	10.62	Phase 1
including	1.00	6.10	5.10	0.56	2.84	Phase 1
including	12.00	20.10	8.10	0.56	4.57	Phase 1
HTF25-251	0.00	19.30	19.30	0.49	9.48	Phase 1
including	0.00	3.05	3.05	0.51	1.57	Phase 1
including	9.00	11.10	2.10	0.60	1.26	Phase 1
including	13.00	19.30	6.30	0.53	3.36	Phase 1
and	21.35	22.85	1.50	0.32	0.48	Phase 1
HTF25-252	0.65	19.30	18.65	0.51	9.51	Phase 1
including	0.65	2.60	1.95	0.65	1.27	Phase 1
including	9.00	12.00	3.00	0.57	1.70	Phase 1
including	14.00	19.30	5.30	0.57	3.02	Phase 1
HTF25-253	0.00	19.50	19.50	0.51	9.86	Phase 1
including	9.65	19.50	9.85	0.57	5.66	Phase 1
HTF25-256	0.00	23.50	23.50	0.33	7.80	Phase 2
HTF25-257	0.00	23.30	23.30	0.29	6.77	Phase 2
HTF25-258	0.00	23.40	23.40	0.32	7.41	Phase 2
HTF25-259	0.00	26.40	26.40	0.31	8.23	Phase 2
including	24.40	26.40	2.00	0.53	1.06	Phase 2
HTF25-260	0.00	22.20	22.20	0.35	7.82	Phase 2
HTF25-261	0.00	24.70	24.70	0.29	7.24	Phase 2
HTF25-262	0.00	23.30	23.30	0.28	6.42	Phase 2
HTF25-263	0.00	23.95	23.95	0.30	7.26	Phase 2
including	21.35	23.95	2.60	0.60	1.56	Phase 2
HTF25-264	0.00	17.25	17.25	0.50	8.64	Phase 1
including	7.00	9.65	2.65	0.50	1.32	Phase 1
including	10.65	17.25	6.60	0.55	3.66	Phase 1
HTF25-265	0.00	16.20	16.20	0.56	9.07	Phase 1
including	1.00	3.45	2.45	0.51	1.24	Phase 1
including	7.60	16.20	8.60	0.65	5.56	Phase 1
HTF25-267	0.00	22.95	22.95	0.33	7.57	Phase 2
including	0.00	3.75	3.75	0.59	2.21	Phase 2

Hole ID	From (m)	To (m)	Interval (m)	Grade (g/t Au)	Metal Factor g/t Au x m	Area
including	17.75	19.15	1.40	0.78	1.10	Phase 2
HTF25-269	0.00	23.40	23.40	0.39	9.05	Phase 2
HTF25-274	0.00	22.30	22.30	0.37	8.22	Phase 2
including	0.00	2.00	2.00	0.53	1.07	Phase 2
HTF25-275	0.30	22.45	22.15	0.34	7.64	Phase 2
including	20.00	22.45	2.45	0.60	1.46	Phase 2
HTF25-280	0.00	22.55	22.55	0.32	7.28	Phase 2
including	0.00	2.60	2.60	0.54	1.40	Phase 2
HTF25-290	0.00	21.35	21.35	0.25	5.26	Phase 2
HTF25-293	0.00	20.40	20.40	0.28	5.81	Phase 2
HTF25-297	0.00	20.65	20.65	0.40	8.29	Phase 2
including	12.50	15.25	2.75	0.50	1.37	Phase 2
HTF25-300	0.00	19.45	19.45	0.25	4.91	Phase 2
HTF25-308	0.85	19.80	18.95	0.27	5.02	Phase 2
HTF25-337	0.00	17.15	17.15	0.35	6.06	Phase 2
HTF25-338	0.00	19.10	19.10	0.32	6.12	Phase 2
including	0.00	1.50	1.50	0.82	1.23	Phase 2
HTF25-344	0.00	22.00	22.00	0.38	8.38	Phase 1
HTF25-347	0.00	22.35	22.35	0.36	8.10	Phase 1
HTF25-351	0.00	16.50	16.50	0.32	5.34	Phase 2
HTF25-352	0.00	15.05	15.05	0.29	4.37	Phase 2
including	0.00	3.05	3.05	0.52	1.58	Phase 2
HTF25-354	0.00	14.50	14.50	0.27	3.88	Phase 2
HTF25-355	0.70	14.00	13.30	0.20	2.60	Phase 2
HTF25-356	0.00	16.75	16.75	0.33	5.49	Phase 2
HTF25-357	0.00	17.25	17.25	0.31	5.40	Phase 2
HTF25-358	0.00	13.30	13.30	0.28	3.70	Phase 2
HTF25-360	0.00	16.75	16.75	0.22	3.62	Phase 2
HTF25-361	0.50	12.95	12.45	0.20	2.46	Phase 2
HTF25-362	1.50	13.00	11.50	0.21	2.39	Phase 2
HTF25-363	0.00	11.75	11.75	0.41	4.81	Phase 1
HTF25-364	0.00	12.20	12.20	0.44	5.32	Phase 1
including	1.30	4.30	3.00	0.55	1.64	Phase 1
HTF25-365	0.00	13.70	13.70	0.51	6.94	Phase 1
including	8.00	13.70	5.70	0.63	3.61	Phase 1
HTF25-367	1.50	17.00	15.50	0.50	7.71	Phase 1
including	7.60	11.00	3.40	0.52	1.77	Phase 1
including	13.00	16.00	3.00	0.68	2.04	Phase 1
HTF25-368	0.00	13.70	13.70	0.44	6.06	Phase 1
including	6.30	9.75	3.45	0.61	2.10	Phase 1
HTF25-369	0.00	14.70	14.70	0.36	5.36	Phase 1
HTF25-370	0.00	13.10	13.10	0.35	4.58	Phase 1
including	0.00	2.20	2.20	0.65	1.42	Phase 1
HTF25-371	3.80	26.10	22.30	0.30	6.67	Phase 1
HTF25-377	0.65	11.40	10.75	0.18	1.95	Phase 2
HTF25-378	0.50	14.55	14.05	0.37	5.21	Phase 1
HTF25-380	0.00	11.25	11.25	0.31	3.49	Phase 2
HTF25-382	0.00	9.15	9.15	0.28	2.58	Phase 2
HTF25-383	0.00	8.05	8.05	0.30	2.41	Phase 2
HTF25-386	0.60	8.80	8.20	0.41	3.39	Phase 1
HTF25-394	5.65	26.50	20.85	0.34	7.09	Phase 1
including	15.00	16.75	1.75	0.57	0.99	Phase 1
HTF25-398	5.10	24.25	19.15	0.38	7.37	Phase 1
and	27.45	30.50	3.05	0.32	0.97	Phase 1
HTF25-399	9.15	25.30	16.15	0.36	5.83	Phase 1
and	27.45	28.95	1.50	0.29	0.43	Phase 1

Hole ID	From (m)	To (m)	Interval (m)	Grade (g/t Au)	Metal Factor (g/t Au x m)	Area
HTF25-400	3.05	25.80	22.75	0.29	6.50	Phase 1
HTF25-402	3.05	24.40	21.35	0.42	9.02	Phase 1
KP25-03	0.00	22.20	22.20	0.48	10.68	Phase 1
including	9.15	16.25	7.10	0.62	4.41	Phase 1
KP25-04	0.00	21.75	21.75	0.57	12.48	Phase 1
KP25-10	0.00	3.50	3.50	0.48	1.68	Phase 1
KP25-12	0.00	2.50	2.50	0.63	1.59	Phase 1
KP25-15	0.00	28.45	28.45	0.32	9.18	Phase 2

*Note: Included intercepts are calculated using a 0.5 g/t Au cut-off and a maximum of 2 m internal dilutions

Table 3: Hollinger Characterization Hole Details

Hole ID	Easting	Northing	Elevation	Azimuth	Inclination	Depth (m)
HTF25-031	476357.143	5367015.985	318.98	0	-90	24.40
HTF25-034	476308.278	5366767.342	319.08	0	-90	30.50
HTF25-038	476407.957	5367018.796	318.86	0	-90	24.40
HTF25-039	476356.458	5366817.212	319.48	0	-90	30.50
HTF25-045	476457.101	5367018.727	318.68	0	-90	30.50
HTF25-046	476407.288	5366819.106	319.41	0	-90	30.50
HTF25-047	476458.266	5366968.531	319.49	0	-90	27.45
HTF25-051	476458.385	5366869.167	319.86	0	-90	30.50
HTF25-052	476507.946	5366668.244	318.36	0	-90	27.45
HTF25-053	476454.890	5366816.791	319.39	0	-90	27.45
HTF25-057	476458.668	5366717.489	318.50	0	-90	30.50
HTF25-059	476458.426	5366667.765	318.31	0	-90	30.50
HTF25-060	476609.374	5366667.792	319.25	0	-90	30.50
HTF25-092	476906.411	5366963.948	327.76	0	-90	21.35
HTF25-104	476959.325	5366818.673	317.89	0	-90	19.80
HTF25-115	476206.481	5367069.559	320.18	0	-90	24.40
HTF25-123	476208.741	5367163.035	320.92	0	-90	16.75
HTF25-125	476105.217	5367168.272	320.95	0	-90	21.35
HTF25-129	476107.254	5367070.740	320.04	0	-90	25.90
HTF25-186	476204.873	5366315.484	318.58	0	-90	25.90
HTF25-191	476300.275	5366314.895	317.97	0	-90	27.45
HTF25-198	476263.115	5366171.068	319.82	0	-90	30.50
HTF25-210	476454.504	5366264.149	318.21	0	-90	28.95
HTF25-214	476460.923	5366478.921	317.88	0	-90	25.55
HTF25-215	476460.479	5366510.566	318.36	0	-90	24.40
HTF25-218	476506.436	5366214.686	318.62	0	-90	27.45
HTF25-219	476507.920	5366264.078	318.25	0	-90	27.45
HTF25-220	476496.384	5366317.592	318.24	0	-90	27.45
HTF25-222	476505.858	5366416.460	318.46	0	-90	24.40
HTF25-224	476509.695	5366516.151	319.52	0	-90	27.45
HTF25-225	476409.939	5366526.238	318.36	0	-90	27.45
HTF25-226	476359.908	5366529.777	318.24	0	-90	27.10
HTF25-227	476309.376	5366532.774	318.37	0	-90	27.45
HTF25-230	476158.151	5366620.687	317.71	0	-90	27.45
HTF25-232	476556.693	5366523.081	318.73	0	-90	25.90
HTF25-233	476673.184	5366512.958	319.76	0	-90	24.40
HTF25-234	476708.442	5366518.389	319.11	0	-90	24.40
HTF25-235	476757.412	5366514.956	318.55	0	-90	24.40
HTF25-238	476562.678	5366474.561	318.91	0	-90	27.45
HTF25-245	476555.814	5366164.776	319.30	0	-90	27.45
HTF25-246	476561.447	5366120.124	319.65	0	-90	27.45

Hole ID	Easting	Northing	Elevation	Azimuth	Inclination	Depth (m)
HTF25-247	476212.230	5366565.072	317.45	0	-90	27.45
HTF25-248	476255.843	5366569.032	317.44	0	-90	27.45
HTF25-249	476804.998	5366514.795	318.41	0	-90	24.40
HTF25-250	476858.104	5366515.778	318.36	0	-90	24.40
HTF25-251	476903.145	5366516.912	318.30	0	-90	24.40
HTF25-252	476956.386	5366516.623	318.08	0	-90	24.10
HTF25-253	477007.913	5366520.210	317.98	0	-90	24.40
HTF25-256	476613.847	5366116.349	319.62	0	-90	27.45
HTF25-257	476606.645	5366166.815	319.39	0	-90	27.45
HTF25-258	476609.700	5366220.756	319.51	0	-90	27.45
HTF25-259	476595.059	5366260.527	318.89	0	-90	27.45
HTF25-260	476595.628	5366315.063	318.80	0	-90	27.45
HTF25-261	476594.467	5366370.699	318.89	0	-90	27.20
HTF25-262	476596.261	5366413.198	319.00	0	-90	27.45
HTF25-263	476600.213	5366467.450	319.13	0	-90	25.50
HTF25-264	477057.316	5366519.561	317.90	0	-90	21.35
HTF25-265	477108.392	5366518.666	318.11	0	-90	21.35
HTF25-267	476763.305	5366470.078	318.56	0	-90	24.40
HTF25-269	476658.877	5366167.147	319.89	0	-90	27.45
HTF25-274	476662.090	5366418.335	319.45	0	-90	27.45
HTF25-275	476656.831	5366463.706	319.52	0	-90	25.90
HTF25-280	476704.836	5366318.553	319.50	0	-90	27.45
HTF25-290	476762.169	5366420.276	319.03	0	-90	25.55
HTF25-293	476811.726	5366217.974	318.95	0	-90	24.40
HTF25-297	476855.692	5366120.888	319.68	0	-90	24.40
HTF25-300	476853.450	5366265.638	318.42	0	-90	24.40
HTF25-308	476907.370	5366266.967	318.36	0	-90	24.40
HTF25-337	477208.917	5366165.781	319.58	0	-90	21.35
HTF25-338	477207.982	5366217.214	318.89	0	-90	21.35
HTF25-344	476609.190	5366614.514	318.85	0	-90	25.90
HTF25-347	476859.735	5366620.159	317.37	0	-90	24.40
HTF25-351	477255.787	5366214.419	318.89	0	-90	21.35
HTF25-352	477255.487	5366262.081	318.66	0	-90	15.25
HTF25-354	477257.744	5366369.719	317.42	0	-90	38.10
HTF25-355	477258.287	5366405.732	317.09	0	-90	15.25
HTF25-356	477308.525	5366164.569	319.70	0	-90	18.30
HTF25-357	477306.772	5366216.993	318.97	0	-90	19.80
HTF25-358	477305.067	5366264.644	318.48	0	-90	13.70
HTF25-360	477305.844	5366367.549	317.74	0	-90	19.80
HTF25-361	477304.891	5366418.583	317.40	0	-90	18.30
HTF25-362	477309.795	5366462.496	317.05	0	-90	15.25
HTF25-363	477305.147	5366523.099	318.13	0	-90	12.20
HTF25-364	477258.989	5366523.615	318.13	0	-90	18.30
HTF25-365	477208.075	5366516.480	318.27	0	-90	13.70
HTF25-367	477156.341	5366566.370	316.88	0	-90	18.30
HTF25-368	477207.874	5366568.063	316.94	0	-90	18.30
HTF25-369	477257.568	5366561.570	317.02	0	-90	15.25
HTF25-370	477308.964	5366568.017	317.01	0	-90	15.25
HTF25-371	476510.669	5366770.068	322.41	0	-90	33.55
HTF25-377	477353.748	5366466.182	317.68	0	-90	15.25
HTF25-378	477358.193	5366523.183	318.17	0	-90	16.75
HTF25-380	477411.562	5366217.522	319.29	0	-90	12.20
HTF25-382	477410.324	5366318.096	319.81	0	-90	12.20
HTF25-383	477409.891	5366367.316	319.90	0	-90	12.20
HTF25-386	477408.042	5366515.705	318.66	0	-90	12.20
HTF25-394	476600.623	5366868.220	321.70	0	-90	27.45

Hole ID	Easting	Northing	Elevation	Azimuth	Inclination	Depth (m)
HTF25-398	476558.584	5366913.374	322.81	0	-90	30.50
HTF25-399	476560.167	5366862.291	322.81	0	-90	30.50
HTF25-400	476567.745	5366812.788	323.26	0	-90	30.50
HTF25-402	476507.560	5366961.433	322.08	0	-90	27.45
KP25-03	476407.928	5367020.774	318.93	0	-90	27.45
KP25-04	476404.244	5367035.508	320.74	0	-90	28.95
KP25-10	477591.339	5366582.240	320.86	0	-90	19.80
KP25-12	477558.195	5367011.050	320.32	0	-90	24.40
KP25-15	475872.774	5366533.705	319.28	0	-90	59.45

Quality Control Procedures

Tailings core is collected by four-inch diameter continuous sonic coring. Tailings samples are cut, with half sent to ALS Laboratories Inc. (ALS) for drying to a maximum temperature of 60-degree Celsius. The samples are then sieved through a -180 µm screen (Tyler 80 mesh) to a 1.00 kg split of homogenize minus fraction material. A 50 g charge is Fire Assayed and analyzed using an AAS finish for Gold. Samples above 10.00 g/t Au are analyzed by Fire Assay with a gravimetric finish. ALS is an ISO 17025 accredited laboratory. STLLR inserts independent certified reference material and blanks with the samples and assays routine pulp repeats, as well as completing routine third-party check assays at Bureau Veritas Commodities Canada Ltd.

Qualified Person

John McBride, MSc., P.Geo., Vice President of Exploration for STLLR, who is the "Qualified Person" as defined by NI 43-101 for this project, has reviewed and approved of the technical disclosure contained in this news release.

About STLLR Gold

STLLR Gold Inc. (TSX: STLR) (OTCQX: STLRF) (FSE: O9D) is a Canadian gold development company actively advancing high-potential gold projects in Canada: The Tower Gold Project and the Hollinger Tailings Project in the Timmins Mining Camp in Ontario and the Colomac Gold Project located north of Yellowknife, Northwest Territories. Tower and Colomac have the potential to become large-scale, long-life operations and are surrounded by exploration land with favourable upside potential. Hollinger has the potential for near-term value creation. STLLR's experienced management team, with a track record of successfully advancing projects and operating mines, is working towards rapidly advancing these projects.

Contact Us

STLLR Gold Investor Relations

+1 (416) 863-2105 | investors@stllrgold.com | www.STLLRgold.com

Cautionary Statement Regarding Forward-Looking Information

This news release contains "forward-looking information" within the meaning of applicable Canadian securities legislation. Forward-looking information includes, but is not limited to the potential advancement of Hollinger to a mineral resource estimate and economic studies, the timing of the remaining results from Hollinger, the continuing characteristics of the grade and mineralization profile of Hollinger, the amenability of Hollinger mineralization to mining and milling, and the upside potential of Hollinger. Generally, forward-looking information can be identified by the use of forward-looking terminology such as "accelerate", "add" or "additional", "advancing", "anticipates" or "does not anticipate", "appears", "believes", "can be", "conceptual", "confidence", "continue", "convert" or "conversion", "deliver", "demonstrating", "estimates", "encouraging", "expand" or "expanding" or "expansion", "expect" or "expectations", "fast-track", "forecasts", "forward", "goal", "improves", "increase", "intends", "justification", "leading", "plans", "potential" or "potentially", "pro-forma", "promise", "prospective", "prioritize", "reflects", "re-rating", "robust", "scheduled", "stronger", "suggesting" or "suggests", "support", "updating", "upside", "will be" or "will consider", "work towards", or variations of such words and phrases or state that certain actions, events or results "may", "could", "would", "might", or "will be taken", "occur", or "be achieved".

Forward-looking information is based on the opinions and estimates of management at the date the information is made, and is based on a number of assumptions and is subject to known and unknown risks, uncertainties and other factors that may cause the actual results, level of activity, performance or achievements of STLLR to be materially different from those expressed or implied by such forward-looking information, including risks associated with required regulatory approvals, the exploration, development and mining such as economic factors as they effect exploration, future commodity prices, changes in foreign

exchange and interest rates, actual results of current exploration activities, government regulation, political or economic developments, the ongoing wars and their effect on supply chains, environmental risks, pandemic risks, permitting timelines, capex, operating or technical difficulties in connection with development activities, employee relations, the speculative nature of gold exploration and development, including the risks of diminishing quantities of grades of reserves, contests over title to properties, and changes in project parameters as plans continue to be refined as well as those risk factors discussed in the Company's Annual Information Form for the year ended December 31, 2024, available on www.sedarplus.ca. Although STLLR has attempted to identify important factors that could cause actual results to differ materially from those contained in 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 information will prove to be accurate, as actual results and future events could differ materially from those anticipated in such information. Accordingly, readers should not place undue reliance on forward-looking information. STLLR does not undertake to update any forward-looking information, except in accordance with applicable securities laws.

¹ Hollinger Historical Production Statistics, Geology Ontario database:
<https://www.geologyontario.mines.gov.on.ca/persistent-linking?mineral-inventory=MDI42A06NW00007>

² Ontario's new "Mining Act for Recovery of Minerals" regulation to be in effect July 1, 2025. For more details:
<https://news.ontario.ca/en/release/1005407/ontario-supporting-recovery-of-residual-metals-and-minerals>

To view the source version of this press release, please visit <https://www.newsfilecorp.com/release/261568>

Dieser Artikel stammt von Rohstoff-Welt.de

Die URL für diesen Artikel lautet:

<https://www.rohstoff-welt.de/news/701184--STLLR-Gold-Delivers-Remaining-Assay-Results-with-Encouraging-Gold-Mineralization-from-Its-Hollinger-Tailings-F>

Für den Inhalt des Beitrages ist allein der Autor verantwortlich bzw. die aufgeführte Quelle. Bild- oder Filmrechte liegen beim Autor/Quelle bzw. bei der vom ihm benannten Quelle. Bei Übersetzungen können Fehler nicht ausgeschlossen werden. Der vertretene Standpunkt eines Autors spiegelt generell nicht die Meinung des Webseiten-Betreibers wieder. Mittels der Veröffentlichung will dieser lediglich ein pluralistisches Meinungsbild darstellen. Direkte oder indirekte Aussagen in einem Beitrag stellen keinerlei Aufforderung zum Kauf-/Verkauf von Wertpapieren dar. Wir wehren uns gegen jede Form von Hass, Diskriminierung und Verletzung der Menschenwürde. Beachten Sie bitte auch unsere [AGB/Disclaimer!](#)

Die Reproduktion, Modifikation oder Verwendung der Inhalte ganz oder teilweise ohne schriftliche Genehmigung ist untersagt!
Alle Angaben ohne Gewähr! Copyright © by Rohstoff-Welt.de -1999-2026. Es gelten unsere [AGB](#) und [Datenschutzrichtlinien](#).