Collar Details

Tarumán Main Project · Trench results

Notes

1. B2_DD = historical trenches re-opened by the Company in September 2025 as part of due diligence and re-sampled from the trench walls.
2. Collars surveyed by DGPS; coordinates in WGS84 UTM Zone 21S (EPSG:32721). Trench elevations are the DGPS ground elevation at the trench collar less 1.5 m, as an approximation of the trench floor.
3. Azimuth and Dip are the trench orientation at the collar; trenches may deviate along their length.
4. Length is the total trench length in metres.
5. * = results received for part of the trench only (TR_35 to 46.75 m; TR_36 from 50 m; TR_39 from 50 m); the remainder will be reported when received.
6. † = geological trench, sampled over selected intervals only (TR_47 12.10 m of 65.0 m; TR_48 3.25 m of 77.0 m; TR_49 35.65 m of 79.0 m); the rest of its length was not sampled.
7. § = results reported for the first time in this update.

Qualified Person

Sampling, laboratory and quality control are described in the Significant Gold Intercepts table for this project.

Laubser Pepler, Pr.Sci.Nat., Vice President Exploration of Sun Valley Minerals Inc., is the Qualified Person as defined by NI 43-101 who has reviewed and approved the technical information on this page.

Results as of November 10, 2026. Last updated November 10, 2026.

Trench	Easting (m)	Northing (m)	Elevation (m)	Azimuth (°)	Dip (°)	Length (m)
TR_01	701385.2	6262309.6	108.9	74.8	4.8	78.0
TR_02	701403.4	6262315.3	109.7	342.8	4.0	31.0
TR_03	701096.3	6262232.9	110.3	191.0	-2.2	155.0
TR_04	701124.6	6262406.4	122.6	191.3	-3.4	73.8
TR_05	701054.9	6262438.6	126.9	173.4	-2.3	160.0
TR_06	700986.2	6262412.8	123.8	175.8	-6.3	60.0
TR_07	700744.9	6261551.6	102.4	230.6	3.4	95.0
TR_08	700666.6	6261475.1	106.8	226.0	-3.2	100.0
TR_09	700595.8	6261405.2	97.1	226.8	-7.5	115.0
TR_10	700554.4	6261853.5	119.4	168.5	1.0	177.5
TR_11	701125.5	6262343.0	116.1	80.5	9.7	79.0
TR_12	700857.1	6262401.5	131.3	159.3	-3.9	273.0
TR_13	701309.7	6262133.3	93.3	79.6	7.5	100.0
TR_14	701407.9	6262151.0	99.6	76.7	-0.7	100.0
TR_15	701506.0	6262169.8	96.4	78.0	-3.9	113.7
TR_16	700699.2	6260961.2	69.3	79.4	7.5	112.0
TR_17	700932.2	6262400.0	122.8	108.1	-5.7	50.0
TR_18	700904.8	6261487.5	97.3	170.5	-5.7	90.0
TR_19	700453.0	6261251.3	80.0	173.8	0.5	80.0
TR_20	700951.0	6261272.2	82.2	171.9	-3.9	148.0
TR_21	700718.5	6262059.4	97.7	166.6	2.2	113.3
TR_22	700905.3	6262185.1	114.4	84.8	-4.9	80.0
TR_23	701204.3	6262683.3	130.1	80.4	0.5	210.0
TR_24	700675.9	6261486.0	106.7	224.4	0.0	13.5

TR_25	701350.3	6262262.2	102.8	81.4	5.1	112.0
TR_26§	701327.3	6262298.6	105.2	79.2	0.1	50.0
TR_27	701474.5	6262323.5	106.1	81.7	-1.1	41.0
TR_29	701402.9	6262313.1	107.8	167.9	-0.9	45.9
TR_30§	701063.8	6262077.7	97.7	194.3	-4.4	125.0
TR_31	701037.8	6262122.7	96.2	84.5	11.1	41.0
TR_32	700570.4	6261695.3	120.6	230.7	-1.8	198.0
TR_33	700563.3	6261769.8	120.9	226.0	1.6	92.0
TR_34	700443.9	6261800.3	121.9	223.6	-4.5	85.4
TR_35*	700377.8	6261635.3	105.4	226.5	-2.9	145.0
TR_36*§	700656.8	6261623.2	116.1	226.4	-0.2	195.0
TR_37§	700573.9	6262610.2	139.4	170.9	2.4	171.9
TR_38§	700540.2	6262359.3	130.5	173.5	-6.3	230.0
TR_39*§	700494.4	6262098.1	108.1	169.7	9.2	199.0
TR_40	700277.2	6261679.1	106.9	182.8	3.4	44.3
TR_41§	700331.4	6261581.6	100.1	81.2	1.1	55.0
TR_42§	700360.6	6261629.3	104.9	258.4	-1.7	42.1
TR_43§	700814.3	6262429.3	130.3	227.7	-14.8	90.0
TR_44§	700203.4	6262557.2	142.0	253.0	-0.1	103.0
TR_45§	700377.4	6261734.1	113.6	229.2	-3.2	20.0
TR_46§	700464.1	6261673.7	111.0	41.7	1.4	36.0
TR_47†§	699982.1	6261815.8	102.6	104.3	-5.2	65.0
TR_48†§	701063.6	6260905.6	69.3	329.1	7.3	77.0
TR_49†§	701209.1	6262357.6	116.6	76.7	-1.5	79.0
TR_50	701199.5	6261925.6	90.4	78.2	1.6	156.7
TR_51§	701698.3	6262026.5	84.8	133.8	4.1	65.0
TR_52	700943.7	6261493.9	99.0	275.0	-0.7	105.0
TR_B2_DD01	700536.6	6261399.3	92.4	267.4	1.1	22.0
TR_B2_DD02	700476.1	6261801.5	121.5	272.2	-0.6	14.0
TR_B2_DD03	700475.3	6261783.0	120.3	271.9	-4.9	15.0
TR_B2_DD04	700443.3	6262236.9	117.4	268.3	-1.1	14.0
TR_B2_DD05	700449.7	6262227.9	116.8	179.0	-12.8	24.0
TR_B2_DD06	700307.3	6261800.1	113.1	93.0	8.7	14.0
TR_B2_DD07	700405.3	6261899.6	120.3	93.0	2.9	11.0
TR_B2_DD10	701059.0	6262420.7	121.4	166.3	-13.7	14.0