

Timmins West - Whitney & Vogel Projects

Timmins West – Whitney & Vogel as referenced in the news release dated December 1, 2025.

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Timmins West – Whitney & Vogel Collars:

Hole ID	Zone	UTM Easting (m)	UTM Northing (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length** (m)
TW24-813	Bonwhit	487,621	5,372,994	289	333	-50	402
TW24-814	Bonwhit	487,680	5,373,021	288	331	-59	426
TW24-815	Bonwhit	487,775	5,373,075	287	331	-50	402
TW24-816	Bonwhit	487,775	5,373,076	288	331	-58	402
TW24-817	Bonwhit	487,732	5,373,168	289	333	-55	321
TW24-818	Bonwhit	487,834	5,373,254	290	333	-62	276
TW24-819	Bonwhit	487,847	5,373,205	288	333	-60	351
TW24-820	Bonwhit	487,924	5,373,157	287	333	-64	402
TW24-821	Bonwhit	487,924	5,373,157	287	333	-55	405
TW24-822	Bonwhit	487,953	5,373,096	286	333	-62	450
TW24-823	Bonwhit	488,112	5,373,204	283	330	-65	600
TW24-824	Broulan Reef	487,328	5,372,969	291	333	-54	450
TW24-825	Broulan Reef	487,310	5,372,936	292	333	-60	501
TW24-826	Broulan Reef	487,214	5,372,977	292	333	-59	300
TW24-827	Broulan Reef	487,172	5,372,972	293	334	-54	288
TW24-828	Broulan Reef	487,187	5,372,942	293	334	-55	330
V-25-96*	Vogel	488,585	5,376,912	287	358	-70	663
V-25-96A	Vogel	488,585	5,376,912	287	358	-70	1,056
V-25-96B*	Vogel	488,585	5,376,912	287	358	-70	13
V-25-96C*	Vogel	488,585	5,376,912	287	358	-70	92
V-25-96D	Vogel	488,585	5,376,912	287	358	-70	778
V-25-96E	Vogel	488,585	5,376,912	287	358	-70	964
V-25-97*	Vogel	488,331	5,376,915	287	4	-70	601
V-25-97A	Vogel	488,331	5,376,915	287	4	-70	1,162
V-25-98*	Vogel	488,432	5,376,927	287	6	-66	58
V-25-98A	Vogel	488,432	5,376,927	287	6	-66	948
WHT-25-829	Broulan Reef	487,187	5,372,942	293	334	-62	351
WHT-25-830	Broulan Reef	486,870	5,373,029	293	333	-47	132
WHT-25-831	Broulan Reef	486,897	5,372,971	293	333	-49	186
WHT-25-832	Broulan Reef	486,904	5,373,002	293	333	-45	150
WHT-25-833	Broulan Reef	486,958	5,373,052	293	334	-50	141

Hole ID	Zone	UTM Easting (m)	UTM Northing (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length** (m)
WHT-25-834	Broulan Reef	486,970	5,373,028	293	334	-55	180
WHT-25-835	Broulan Reef	487,004	5,373,026	293	334	-57	192
WHT-25-836	Broulan Reef	486,837	5,373,053	292	334	-48	102
WHT-25-837	Broulan Reef	486,861	5,372,999	292	334	-48	150
WHT-25-838	Broulan Reef	486,912	5,372,962	292	334	-49	201
WHT-25-839	Broulan Reef	486,913	5,373,031	292	334	-50	162
WHT-25-840	Broulan Reef	486,896	5,373,068	293	334	-50	141
WHT-25-841	Broulan Reef	486,947	5,373,077	293	334	-45	120
WHT-25-842	Broulan Reef	487,011	5,373,082	293	334	-47	132
WHT-25-843	Broulan Reef	487,058	5,373,075	292	333	-45	141
WHT-25-844	Broulan Reef	487,077	5,373,034	292	333	-45	192
WHT-25-845	Broulan Reef	487,077	5,373,035	292	333	-58	195
WHT-25-846	Broulan Reef	485,473	5,373,103	294	175	-55	603
WHT-25-847	Broulan Reef	487,070	5,373,004	293	333	-58	201
WHT-25-848	Broulan Reef	487,106	5,372,976	292	333	-51	246
WHT-25-849	Broulan Reef	487,106	5,372,975	292	333	-61	291
WHT-25-850	Broulan Reef	487,092	5,372,953	293	333	-63	291
WHT-25-851	Broulan Reef	487,092	5,372,911	294	333	-60	351
WHT-25-852	Broulan Reef	487,153	5,372,871	293	330	-62	402
WHT-25-853	Broulan Reef	487,133	5,372,914	293	331	-54	330
WHT-25-854	Broulan Reef	487,136	5,372,860	293	333	-60	396
WHT-25-855	Broulan Reef	487,114	5,372,860	293	333	-60	390
WHT-25-856	Broulan Reef	487,093	5,372,839	293	333	-60	429
WHT-25-857	Broulan Reef	487,041	5,372,827	293	333	-57	402
WHT-25-858	Broulan Reef	487,013	5,372,814	293	333	-59	402
WHT-25-859	Broulan Reef	486,941	5,372,831	293	333	-58	351
WHT-25-860	Broulan Reef	486,965	5,372,848	293	333	-57	351
WHT-25-861	Broulan Reef	486,988	5,372,870	293	333	-59	351
WHT-25-862	Broulan Reef	487,016	5,372,882	293	333	-57	330
WHT-25-863	Broulan Reef	487,046	5,372,867	293	333	-62	351
WHT-25-864	Broulan Reef	487,088	5,372,857	293	333	-56	337
WHT-25-865	Hallnor	489,390	5,373,533	291	333	-60	540
WHT-25-866	Broulan Reef	487,053	5,372,921	293	333	-60	282
WHT-25-867	Broulan Reef	487,026	5,372,920	293	333	-60	300
WHT-25-868	Broulan Reef	486,997	5,372,922	293	333	-53	282
WHT-25-869	Broulan Reef	486,967	5,372,917	293	333	-59	261
WHT-25-870	Hallnor	489,390	5,373,533	291	333	-65	516
WHT-25-871	Broulan Reef	486,945	5,372,892	293	333	-57	282
WHT-25-872	Broulan Reef	486,910	5,372,896	293	333	-58	252
WHT-25-873	Broulan Reef	486,928	5,372,929	293	333	-57	252

Hole ID	Zone	UTM Easting (m)	UTM Northing (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length** (m)
WHT-25-874	Broulan Reef	487,008	5,372,948	293	333	-60	252
WHT-25-875	Broulan Reef	487,029	5,372,971	293	333	-61	189
WHT-25-876	Broulan Reef	486,933	5,373,105	293	333	-45	102

* Hole ended prematurely due to excessive deviation.

** The total meters reported in this collar table include only completed holes with received assays. This figure may be lower than the total meters referenced in the accompanying press release, which includes all holes drilled during the reporting period (including incomplete holes and those pending assay results).

Timmins West – Whitney & Vogel Drill Hole Assay Composite Table:

Hole ID	Zone	Incl.	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)
TW24-813	Bonwhit		144.00	144.80	0.80	0.63	0.75
TW24-814	Bonwhit		299.50	300.10	0.60	0.42	67.50
TW24-814	Bonwhit		312.70	314.30	1.60	1.13	6.38
TW24-815	Bonwhit		303.50	304.70	1.20	0.98	0.58
TW24-816	Bonwhit		308.20	308.80	0.60	0.42	1.36
TW24-817	Bonwhit		258.20	258.90	0.70	0.49	4.58
TW24-817	Bonwhit		264.50	265.50	1.00	0.70	2.90
TW24-818	Bonwhit		208.00	209.00	1.00	0.64	1.59
TW24-819	Bonwhit		205.60	206.60	1.00	0.68	2.36
TW24-819	Bonwhit		257.10	258.00	0.90	0.62	1.80
TW24-820	Bonwhit		292.80	293.30	0.50	0.31	2.03
TW24-821	Bonwhit		271.30	271.80	0.50	0.36	9.18
TW24-821	Bonwhit		305.60	306.20	0.60	0.44	6.66
TW24-822	Bonwhit		72.20	72.90	0.70	0.44	1.45
TW24-822	Bonwhit		73.90	74.90	1.00	0.63	1.04
TW24-822	Bonwhit		353.90	354.60	0.70	0.47	46.10
TW24-822	Bonwhit		363.10	363.60	0.50	0.33	4.31
TW24-823	Bonwhit		113.90	114.40	0.50	0.30	4.13
TW24-823	Bonwhit		117.60	118.30	0.70	0.42	1.14
TW24-823	Bonwhit		232.60	233.60	1.00	0.61	1.88
TW24-823	Bonwhit		301.60	302.20	0.60	0.38	1.15
TW24-824	Broulan Reef		247.50	248.00	0.50	0.37	11.70
TW24-824	Broulan Reef		311.50	312.80	1.30	0.98	2.39
TW24-825	Broulan Reef		326.30	327.40	1.10	0.79	1.79
TW24-825	Broulan Reef		337.00	339.00	2.00	1.43	3.40
TW24-825	Broulan Reef		339.70	341.40	1.70	1.22	2.81
TW24-826	Broulan Reef		215.50	216.50	1.00	0.68	3.94

Hole ID	Zone	Incl.	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)
TW24-826	Broulan Reef		229.80	234.80	5.00	3.39	2.27
TW24-827	Broulan Reef		157.20	158.20	1.00	0.73	1.76
TW24-827	Broulan Reef		166.00	167.80	1.80	1.31	2.13
TW24-827	Broulan Reef		185.00	187.50	2.50	1.82	4.42
TW24-827	Broulan Reef	Incl.	185.00	185.50	0.50	0.37	16.50
TW24-827	Broulan Reef		189.70	193.60	3.90	2.88	1.30
TW24-827	Broulan Reef		197.90	199.80	1.90	1.40	1.66
TW24-827	Broulan Reef		221.50	223.40	1.90	1.43	4.39
TW24-827	Broulan Reef		230.30	231.10	0.80	0.60	4.85
TW24-828	Broulan Reef		252.00	255.60	3.60	2.66	5.18
TW24-828	Broulan Reef	Incl.	254.70	255.10	0.40	0.30	30.10
WHT-25-829	Broulan Reef		264.80	274.40	9.60	6.26	0.72
WHT-25-829	Broulan Reef		297.00	298.00	1.00	0.67	3.21
WHT-25-830	Broulan Reef		69.40	71.60	2.20	1.79	2.64
WHT-25-830	Broulan Reef		82.00	83.20	1.20	0.96	2.25
WHT-25-831	Broulan Reef		133.90	135.50	1.60	1.27	2.79
WHT-25-831	Broulan Reef		141.60	143.20	1.60	1.27	1.76
WHT-25-832	Broulan Reef		114.80	116.40	1.60	1.32	4.73
WHT-25-832	Broulan Reef	Incl.	115.90	116.40	0.50	0.41	12.20
WHT-25-832	Broulan Reef		120.00	120.70	0.70	0.58	7.98
WHT-25-833	Broulan Reef		95.40	98.60	3.20	2.51	4.41
WHT-25-833	Broulan Reef	Incl.	95.40	95.90	0.50	0.39	18.30
WHT-25-834	Broulan Reef		100.00	100.50	0.50	0.36	11.80
WHT-25-834	Broulan Reef		121.20	121.70	0.50	0.36	5.76
WHT-25-835	Broulan Reef		97.80	98.60	0.80	0.55	61.80
WHT-25-835	Broulan Reef		134.30	134.80	0.50	0.35	8.07
WHT-25-836	Broulan Reef		38.10	41.00	2.90	2.30	2.32
WHT-25-837	Broulan Reef		87.50	90.00	2.50	1.98	2.91
WHT-25-838	Broulan Reef		135.40	140.00	4.60	3.65	3.16
WHT-25-838	Broulan Reef	Incl.	136.70	137.30	0.60	0.48	11.40
WHT-25-838	Broulan Reef		166.10	167.10	1.00	0.80	2.30
WHT-25-839	Broulan Reef		73.50	74.60	1.10	0.85	3.56
WHT-25-839	Broulan Reef		93.80	94.80	1.00	0.77	3.66
WHT-25-839	Broulan Reef		101.60	108.00	6.40	4.94	4.32
WHT-25-839	Broulan Reef	Incl.	103.50	104.70	1.20	0.93	13.33
WHT-25-839	Broulan Reef		116.30	117.00	0.70	0.55	5.13
WHT-25-839	Broulan Reef		120.60	121.00	0.40	0.31	11.70
WHT-25-839	Broulan Reef		129.00	129.50	0.50	0.39	17.70
WHT-25-840	Broulan Reef		42.70	43.30	0.60	0.46	6.16
WHT-25-840	Broulan Reef		56.80	57.40	0.60	0.47	5.27

Hole ID	Zone	Incl.	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)
WHT-25-840	Broulan Reef		82.10	82.60	0.50	0.39	4.34
WHT-25-841	Broulan Reef		60.40	62.10	1.70	1.40	8.70
WHT-25-841	Broulan Reef	Incl.	61.30	62.10	0.80	0.66	13.30
WHT-25-841	Broulan Reef		65.90	77.60	11.70	9.65	2.54
WHT-25-841	Broulan Reef		80.60	86.80	6.20	5.18	2.37
WHT-25-841	Broulan Reef		97.70	104.00	6.30	5.26	2.57
WHT-25-842	Broulan Reef		76.00	78.60	2.60	2.09	1.47
WHT-25-842	Broulan Reef		82.30	82.90	0.60	0.48	4.88
WHT-25-842	Broulan Reef		97.50	98.00	0.50	0.40	6.32
WHT-25-843	Broulan Reef		54.90	56.30	1.40	1.15	0.56
WHT-25-844	Broulan Reef		120.50	124.80	4.30	3.54	8.74
WHT-25-844	Broulan Reef	Incl.	120.50	121.00	0.50	0.41	49.50
WHT-25-844	Broulan Reef		131.10	131.60	0.50	0.41	31.60
WHT-25-844	Broulan Reef		135.50	138.20	2.70	2.22	2.48
WHT-25-844	Broulan Reef		153.00	153.50	0.50	0.42	3.10
WHT-25-845	Broulan Reef		112.00	116.00	4.00	2.71	7.32
WHT-25-845	Broulan Reef	Incl.	112.00	113.00	1.00	0.68	26.30
WHT-25-845	Broulan Reef		138.60	141.30	2.70	1.83	2.47
WHT-25-846	Broulan Reef		376.00	377.00	1.00	0.40	1.53
WHT-25-847	Broulan Reef		137.90	146.30	8.40	5.70	5.14
WHT-25-847	Broulan Reef	Incl.	144.00	144.50	0.50	0.34	71.70
WHT-25-848	Broulan Reef		184.30	188.10	3.80	2.89	36.44
WHT-25-848	Broulan Reef	Incl.	184.30	184.80	0.50	0.38	270.00
WHT-25-849	Broulan Reef		174.00	179.30	5.30	3.46	1.42
WHT-25-849	Broulan Reef		194.80	211.30	16.50	10.98	1.00
WHT-25-849	Broulan Reef		221.40	222.00	0.60	0.40	22.00
WHT-25-849	Broulan Reef		253.20	254.60	1.40	0.95	1.92
WHT-25-850	Broulan Reef		203.10	208.70	5.60	3.43	1.15
WHT-25-850	Broulan Reef		215.20	215.80	0.60	0.37	7.32
WHT-25-850	Broulan Reef		223.30	226.00	2.70	1.69	2.02
WHT-25-850	Broulan Reef		233.70	234.20	0.50	0.31	20.00
WHT-25-850	Broulan Reef		240.50	241.00	0.50	0.31	9.98
WHT-25-850	Broulan Reef		270.00	270.50	0.50	0.32	9.42
WHT-25-851	Broulan Reef		238.80	250.50	11.70	7.93	1.18
WHT-25-851	Broulan Reef		253.80	255.90	2.10	1.42	1.47
WHT-25-851	Broulan Reef		256.50	261.70	5.20	3.53	1.87
WHT-25-851	Broulan Reef	Incl.	256.50	257.00	0.50	0.34	10.60
WHT-25-852	Broulan Reef		347.30	348.00	0.70	0.47	6.74
WHT-25-852	Broulan Reef		358.00	361.00	3.00	2.03	1.73
WHT-25-853	Broulan Reef		226.10	233.20	7.10	5.24	1.01

Hole ID	Zone	Incl.	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)
WHT-25-853	Broulan Reef		249.80	257.20	7.40	5.55	3.93
WHT-25-853	Broulan Reef	Incl.	255.90	256.50	0.60	0.45	41.80
WHT-25-853	Broulan Reef		261.40	268.20	6.80	5.10	3.43
WHT-25-853	Broulan Reef	Incl.	262.00	262.50	0.50	0.38	22.30
WHT-25-853	Broulan Reef		295.10	296.00	0.90	0.69	7.57
WHT-25-854	Broulan Reef		31.00	32.00	1.00	0.65	2.83
WHT-25-854	Broulan Reef		340.60	341.50	0.90	0.62	12.80
WHT-25-855	Broulan Reef		91.20	93.00	1.80	1.17	15.57
WHT-25-855	Broulan Reef		328.50	330.20	1.70	1.15	399.43
WHT-25-855	Broulan Reef	Incl.	329.10	329.60	0.50	0.34	1350.00
WHT-25-855	Broulan Reef		343.40	344.00	0.60	0.41	3.22
WHT-25-856	Broulan Reef		113.00	115.20	2.20	1.46	0.51
WHT-25-856	Broulan Reef		370.50	372.10	1.60	1.12	1.03
WHT-25-856	Broulan Reef		375.20	376.70	1.50	1.05	0.79
WHT-25-856	Broulan Reef		405.50	405.90	0.40	0.29	18.50
WHT-25-857	Broulan Reef		90.40	91.00	0.60	0.41	0.97
WHT-25-857	Broulan Reef		166.20	166.70	0.50	0.35	9.27
WHT-25-857	Broulan Reef		318.00	321.60	3.60	2.62	2.13
WHT-25-857	Broulan Reef		326.70	330.80	4.10	2.98	3.19
WHT-25-858	Broulan Reef		361.00	364.30	3.30	2.32	5.02
WHT-25-858	Broulan Reef	Incl.	363.20	363.70	0.50	0.35	24.50
WHT-25-859	Broulan Reef		320.30	324.70	4.40	3.15	11.75
WHT-25-859	Broulan Reef	Incl.	320.30	320.80	0.50	0.36	89.50
WHT-25-860	Broulan Reef		298.30	299.90	1.60	1.14	4.02
WHT-25-860	Broulan Reef		307.80	311.10	3.30	2.36	1.07
WHT-25-860	Broulan Reef		313.50	316.90	3.40	2.43	1.58
WHT-25-861	Broulan Reef		111.00	113.80	2.80	1.90	0.60
WHT-25-861	Broulan Reef		258.60	260.40	1.80	1.27	1.90
WHT-25-861	Broulan Reef		271.50	272.70	1.20	0.84	4.80
WHT-25-861	Broulan Reef		277.80	278.70	0.90	0.63	22.40
WHT-25-861	Broulan Reef		286.40	294.20	7.80	5.58	0.55
WHT-25-862	Broulan Reef		260.50	261.00	0.50	0.36	8.96
WHT-25-862	Broulan Reef		274.30	274.80	0.50	0.36	84.10
WHT-25-862	Broulan Reef		277.50	278.00	0.50	0.36	6.22
WHT-25-862	Broulan Reef		289.80	290.90	1.10	0.80	2.35
WHT-25-863	Broulan Reef		285.40	297.30	11.90	7.76	1.03
WHT-25-863	Broulan Reef		304.40	306.50	2.10	1.40	2.35
WHT-25-863	Broulan Reef		317.00	317.50	0.50	0.33	67.30
WHT-25-864	Broulan Reef		276.70	281.50	4.80	3.43	0.79
WHT-25-864	Broulan Reef		295.50	303.20	7.70	5.51	1.24

Hole ID	Zone	Incl.	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)
WHT-25-864	Broulan Reef		313.90	316.40	2.50	1.82	1.42
WHT-25-865	Hallnor		283.50	288.00	4.50	3.16	1.00
WHT-25-865	Hallnor		296.50	298.00	1.50	1.07	3.40
WHT-25-865	Hallnor		361.50	363.90	2.40	1.74	2.19
WHT-25-865	Hallnor		380.00	387.00	7.00	5.17	3.27
WHT-25-865	Hallnor		422.00	430.00	8.00	6.00	1.79
WHT-25-865	Hallnor		435.50	456.20	20.70	15.76	1.33
WHT-25-865	Hallnor		461.30	461.90	0.60	0.46	5.16
WHT-25-865	Hallnor		491.50	492.50	1.00	0.77	6.84
WHT-25-865	Hallnor		527.00	528.00	1.00	0.78	3.81
WHT-25-866	Broulan Reef		232.00	235.20	3.20	2.13	0.67
WHT-25-866	Broulan Reef		243.50	248.00	4.50	3.05	0.94
WHT-25-867	Broulan Reef		232.10	232.60	0.50	0.33	12.60
WHT-25-867	Broulan Reef		239.00	247.50	8.50	5.65	0.63
WHT-25-867	Broulan Reef		276.70	281.30	4.60	3.12	0.72
WHT-25-868	Broulan Reef		188.50	192.70	4.20	3.15	3.11
WHT-25-868	Broulan Reef		193.20	203.00	9.80	7.35	0.51
WHT-25-869	Broulan Reef		257.30	257.80	0.50	0.35	1.92
WHT-25-870	Hallnor		345.00	352.50	7.50	4.69	2.59
WHT-25-870	Hallnor	Incl.	352.00	352.50	0.50	0.31	26.50
WHT-25-870	Hallnor		374.30	379.90	5.60	3.58	3.59
WHT-25-870	Hallnor		380.30	386.60	6.30	4.03	6.47
WHT-25-870	Hallnor		429.90	436.40	6.50	4.24	1.95
WHT-25-870	Hallnor		450.90	451.90	1.00	0.65	4.10
WHT-25-870	Hallnor		460.10	461.10	1.00	0.67	6.26
WHT-25-870	Hallnor		509.00	516.20	7.20	4.88	1.06
WHT-25-871	Broulan Reef		211.40	213.80	2.40	1.72	2.41
WHT-25-872	Broulan Reef		198.80	202.90	4.10	2.88	0.43
WHT-25-873	Broulan Reef		202.10	202.80	0.70	0.50	4.40
WHT-25-874	Broulan Reef		180.70	188.70	8.00	5.32	1.50
WHT-25-874	Broulan Reef		193.30	197.00	3.70	2.51	3.54
WHT-25-874	Broulan Reef		222.30	226.30	4.00	2.76	1.67
WHT-25-875	Broulan Reef		171.50	175.40	3.90	2.54	2.83
WHT-25-875	Broulan Reef	Incl.	173.00	173.50	0.50	0.33	12.40
WHT-25-876	Broulan Reef		37.90	58.50	20.60	16.97	6.18
WHT-25-876	Broulan Reef	Incl.	40.60	41.10	0.50	0.41	34.60
WHT-25-876	Broulan Reef	Incl.	55.30	58.50	3.20	2.64	27.73
WHT-25-876	Broulan Reef	Also Incl.	57.00	57.50	0.50	0.42	125.00
V-25-96A	Vogel		700.30	702.00	1.70	1.06	2.90
V-25-96A	Vogel		723.10	727.10	4.00	2.75	1.81

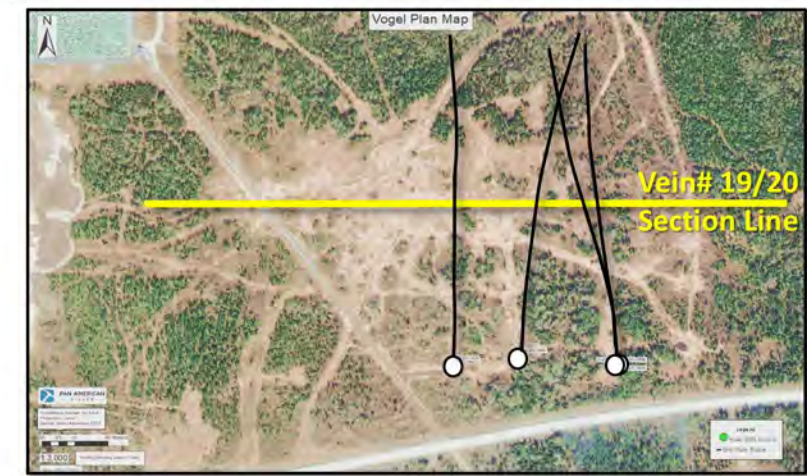
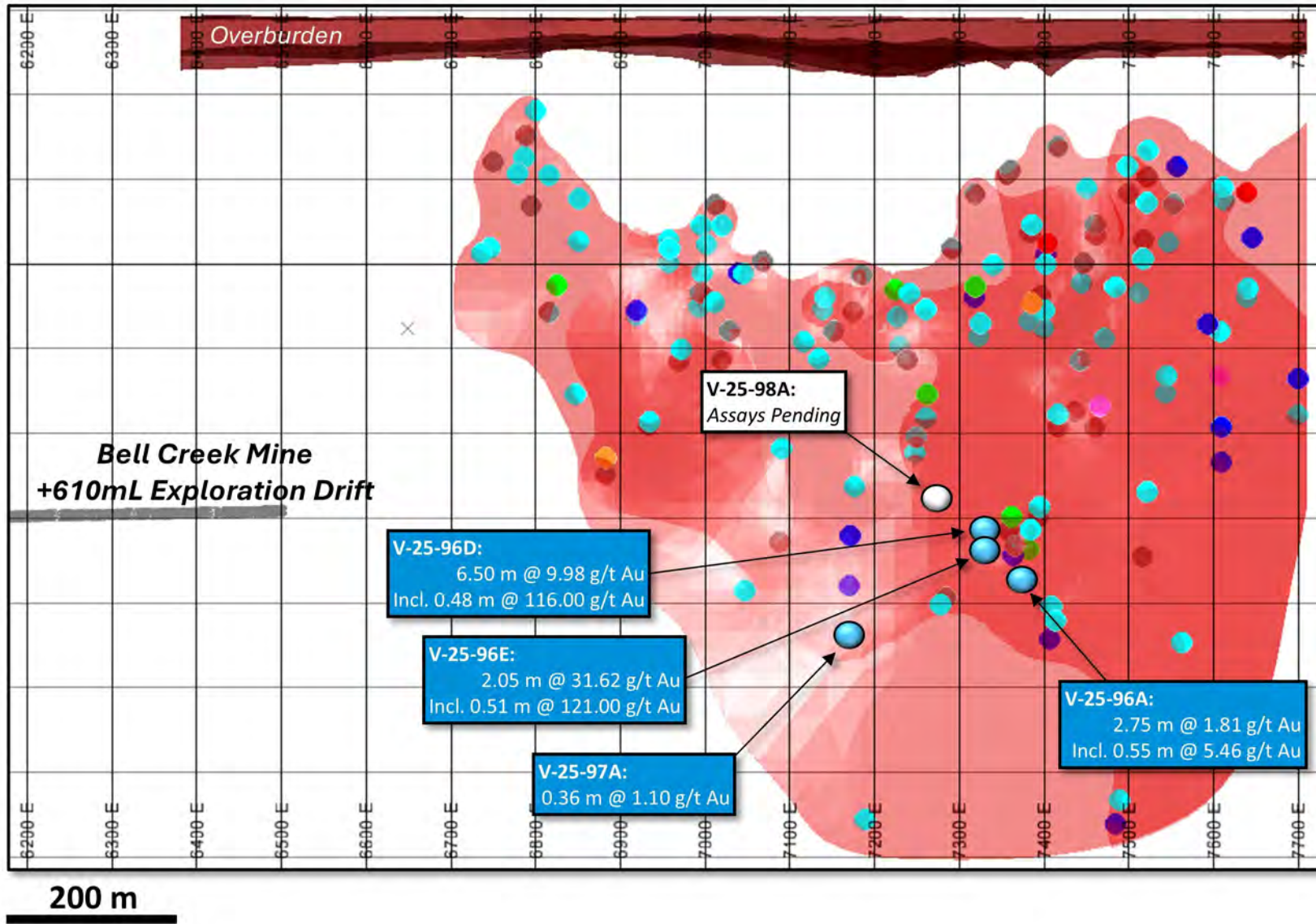
Hole ID	Zone	Incl.	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)
V-25-96A	Vogel	Incl.	723.10	723.90	0.80	0.55	5.46
V-25-96A	Vogel		823.00	824.60	1.60	1.22	5.98
V-25-96A	Vogel	Incl.	823.00	823.80	0.80	0.61	11.00
V-25-96A	Vogel		849.40	849.90	0.50	0.38	1.98
V-25-96D	Vogel		653.00	654.00	1.00	0.76	1.88
V-25-96D	Vogel		711.70	719.90	8.20	6.50	9.98
V-25-96D	Vogel	Incl.	717.50	718.10	0.60	0.48	116.00
V-25-96E*	Vogel		717.70	720.10	2.40	2.05	31.62
V-25-96E*	Vogel	Incl.	717.70	718.30	0.60	0.51	121.00
V-25-96E*	Vogel		804.50	808.30	3.80	3.28	1.37
V-25-96E*	Vogel		817.40	822.30	4.90	4.26	1.84
V-25-96E*	Vogel		821.10	821.70	0.60	0.52	4.97
V-25-97A*	Vogel		770.90	771.50	0.60	0.36	1.10
V-25-97A*	Vogel		892.90	893.40	0.50	0.31	9.44
V-25-98A*	Vogel		815.10	822.00	6.90	5.65	0.99
V-25-98A*	Vogel	Incl.	815.10	815.60	0.50	0.41	3.37

**Full Assays pending*

Vogel: Longitudinal Section Vein# 19/20

Sept. – Nov. 2025 Drilling Highlights

(Looking North)



Section Line ———
Drill Hole Traces ———

300 m

● **Reported 2025 Drill Intercepts**
Drill Estimated True Widths (m) with Gold (g/t)

⬡ **Mineralized Domain**

— **Underground Workings**

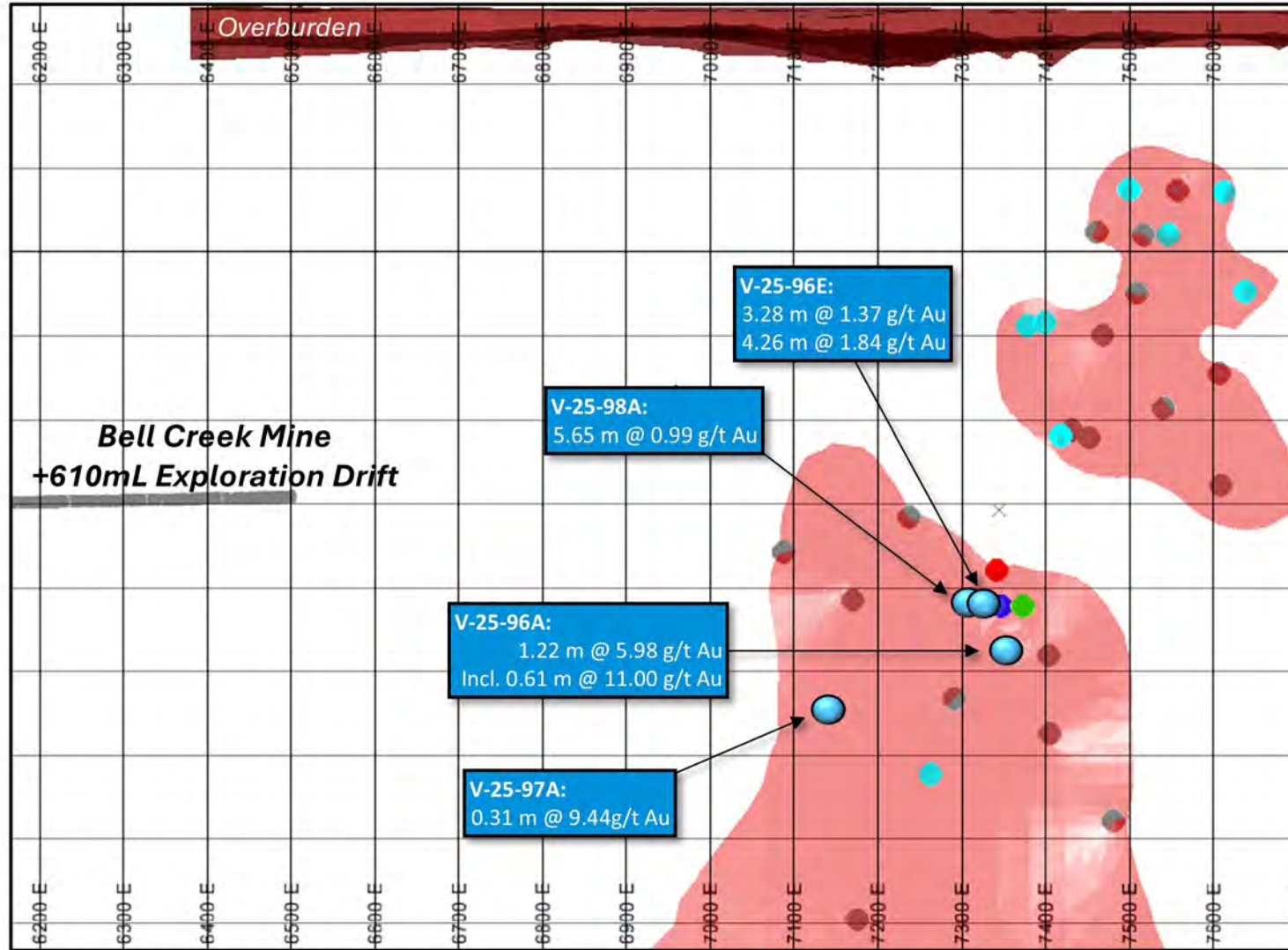
Assays – Legacy Drillholes



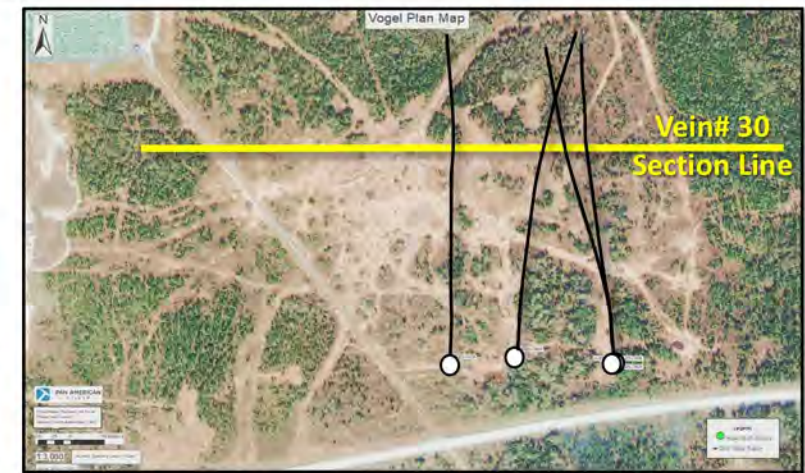
Vogel: Longitudinal Section Vein# 30

Sept. – Nov. 2025 Drilling Highlights

(Looking North)



200 m



Section Line
Drill Hole Traces

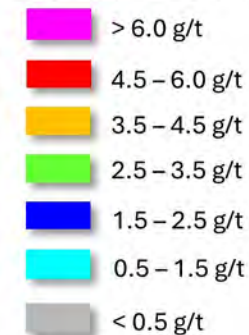
300 m

Reported 2025 Drill Intercepts
Drill Estimated True Widths (m) with Gold (g/t)

Mineralized Domain

Underground Workings

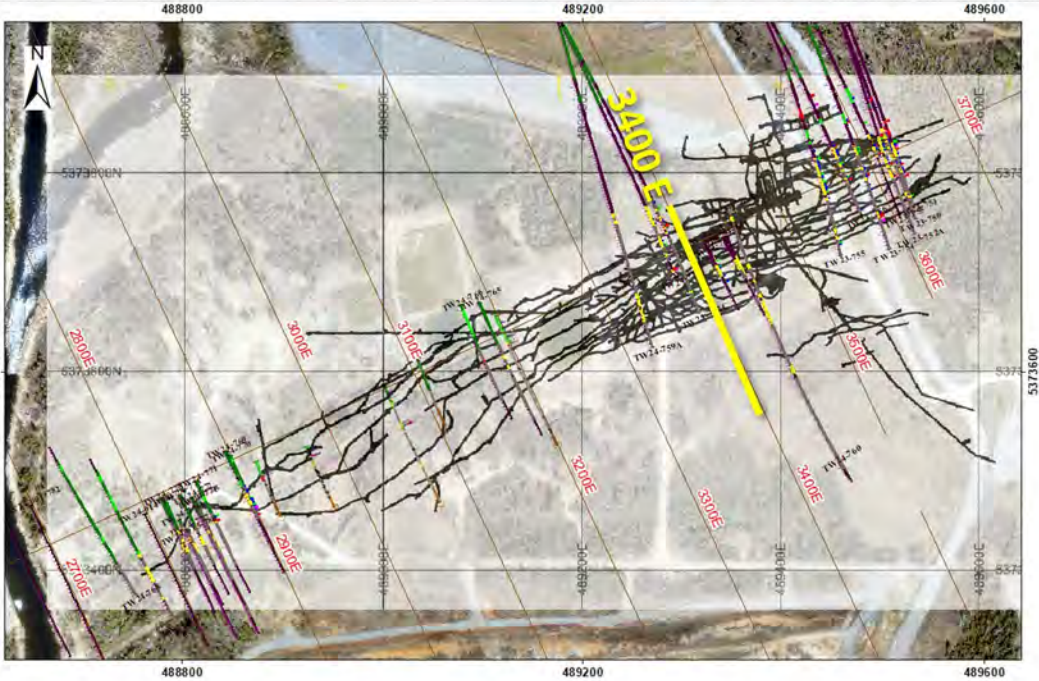
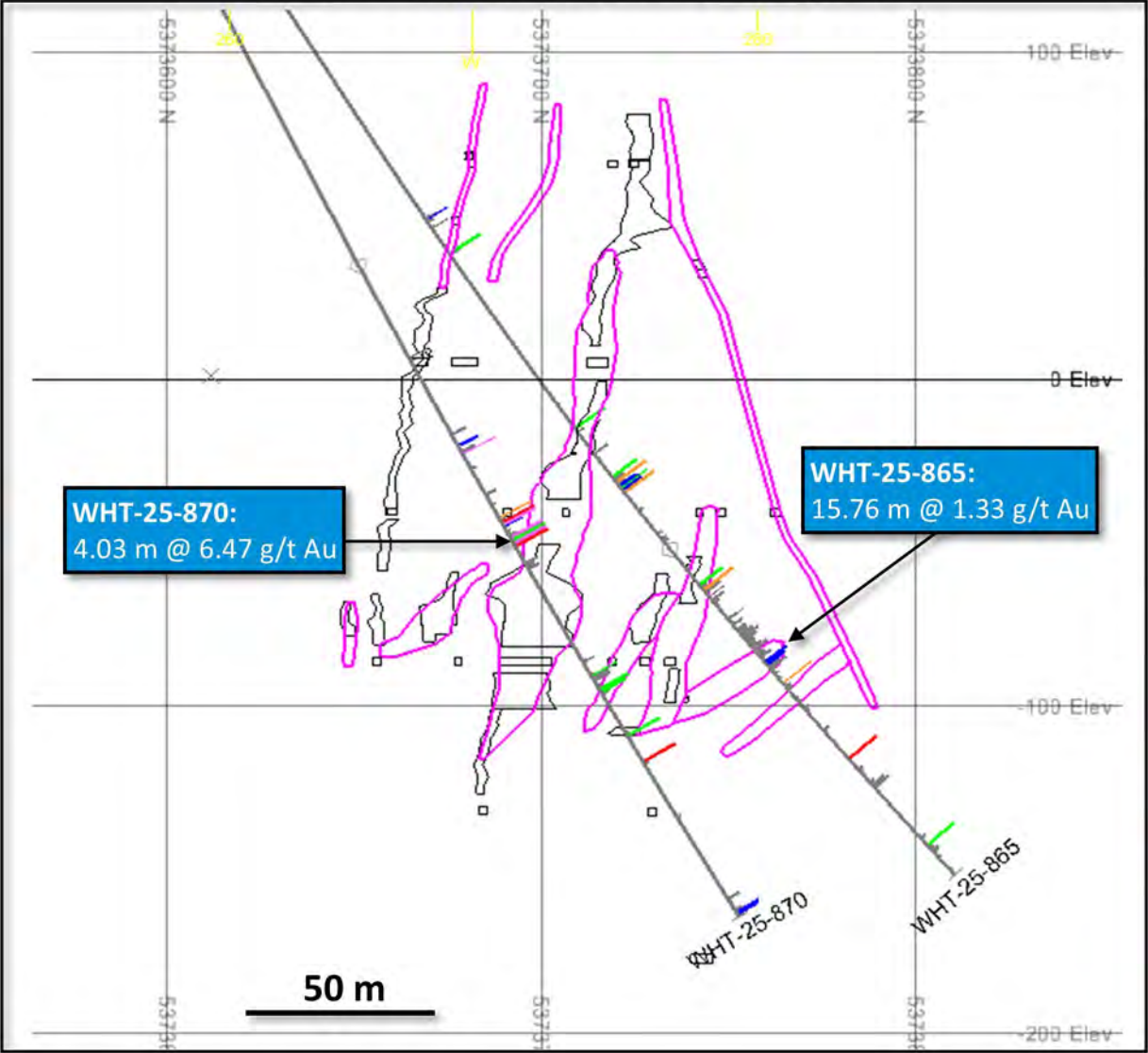
Assays – Legacy Drillholes



Whitney: Hallnor Mine - Cross Section

(Looking West +/- 10m)

3400E – drill hole WHT-25-865, 870



2025 Drill Intercepts
Drill Estimated True Widths (m) with Gold (g/t)

Historic Underground Voids
Drill Hole Traces
Section Line

Underground Stopes, Levels, and Voids
Mineralized Domains

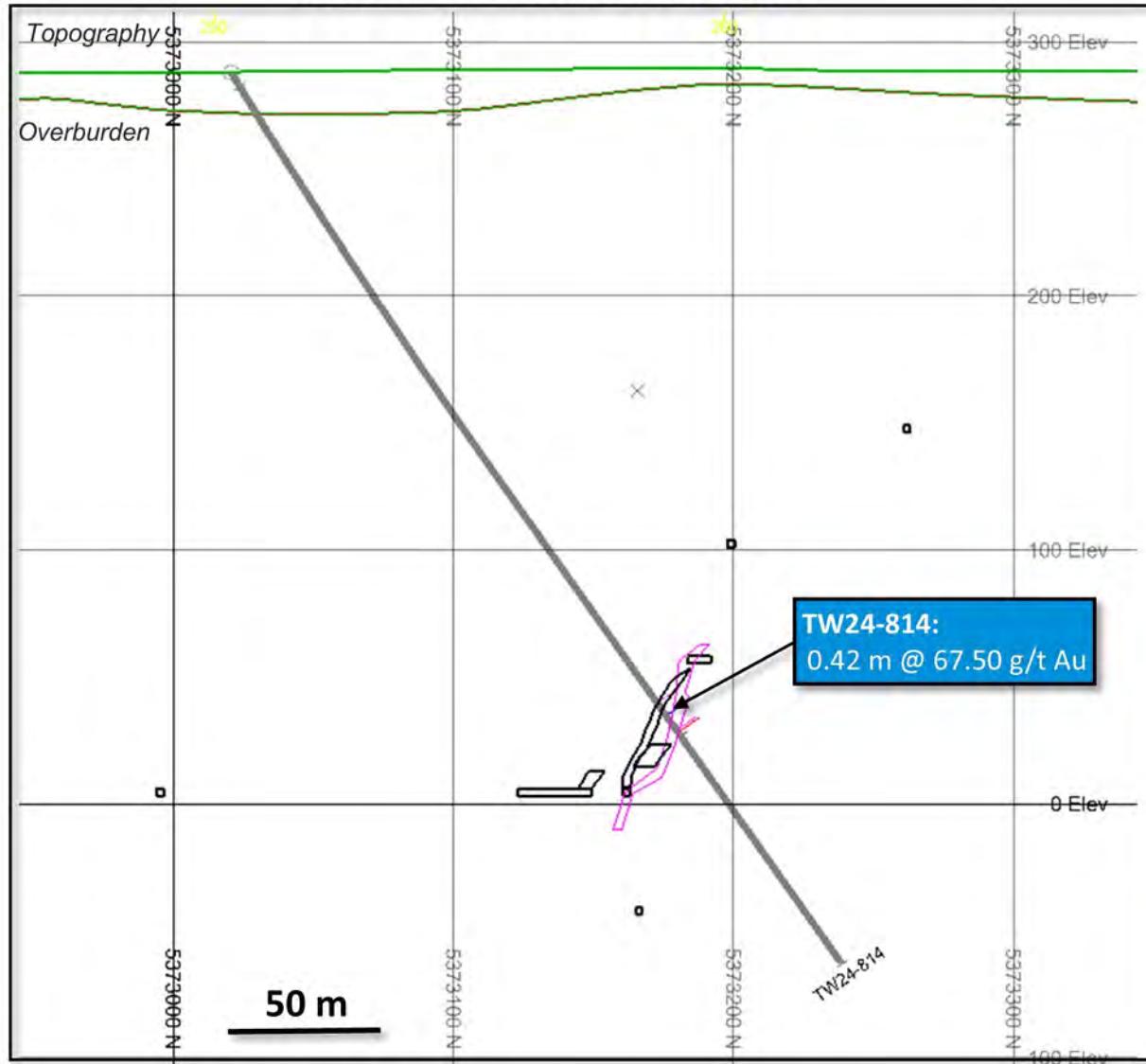
Gold Assays

- > 6.0 g/t
- 4.5 – 6.0 g/t
- 3.5 – 4.5 g/t
- 2.5 – 3.5 g/t
- 1.5 – 2.5 g/t
- 0.5 – 1.5 g/t
- < 0.5 g/t

Whitney: Bonwhit - Cross Section

(Looking West +/- 10m)

1630E – drill hole TW24-814



2024 Drill Intercepts

Drill Estimated True Widths (m) with Gold (g/t)



Underground Stopes, Levels, and Voids



Mineralized Domains

Gold Assays



Historic Underground Voids
Drill Hole Traces
Section Line



PAN AMERICAN
— SILVER —

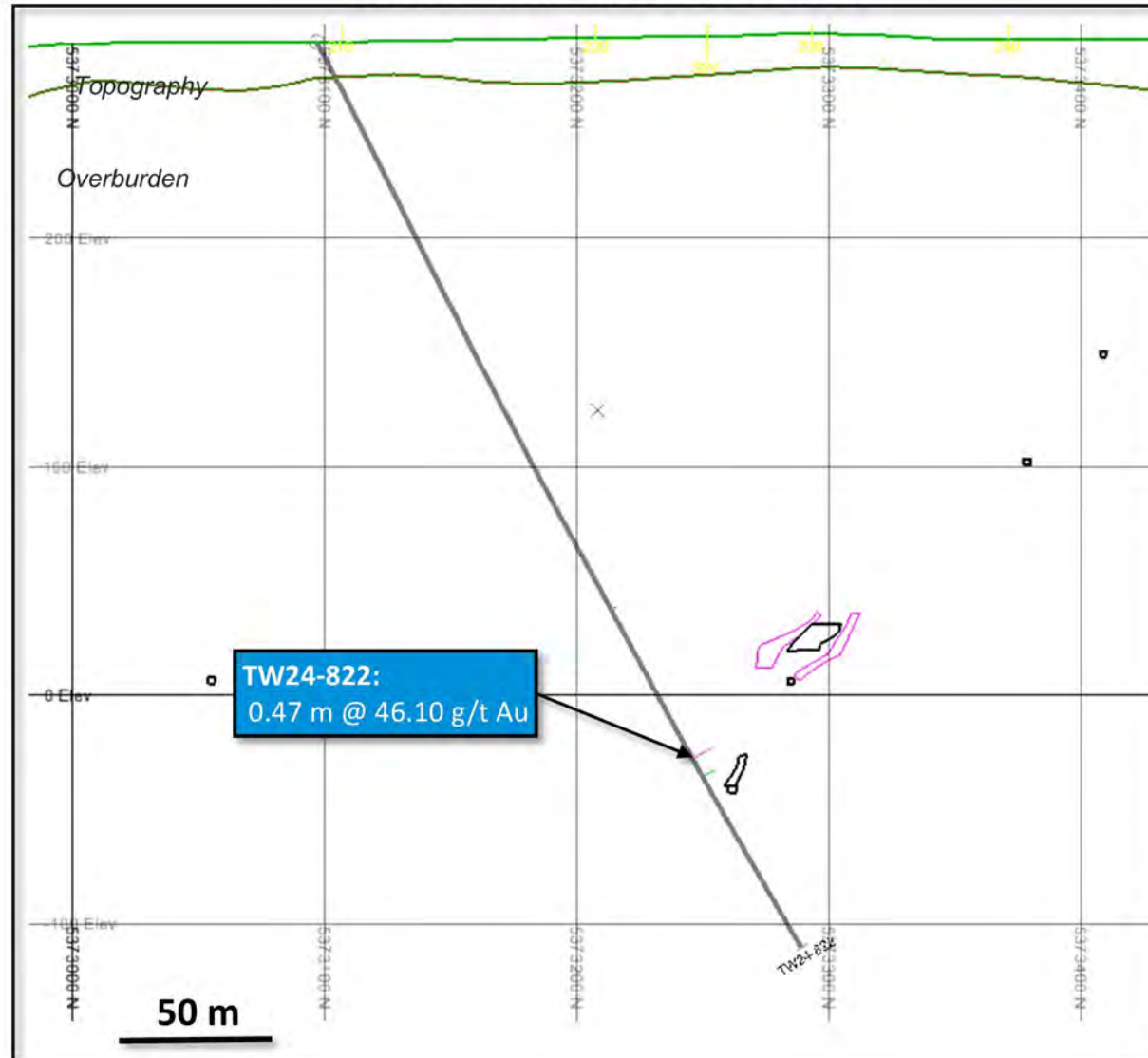
UTM Zone 17N NAD27

Source: Pan American Silver Nov. 2025

Whitney: Bonwhit - Cross Section

(Looking West +/- 10m)

1910E – drill hole TW24-822



2024 Drill Intercepts

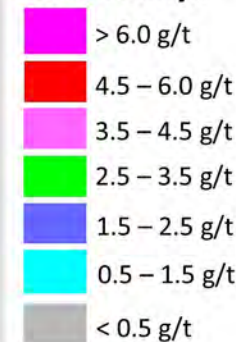
Drill Estimated True Widths (m) with Gold (g/t)

Historic Underground Voids
Drill Hole Traces
Section Line

Underground Stopes, Levels, and Voids

Mineralized Domains

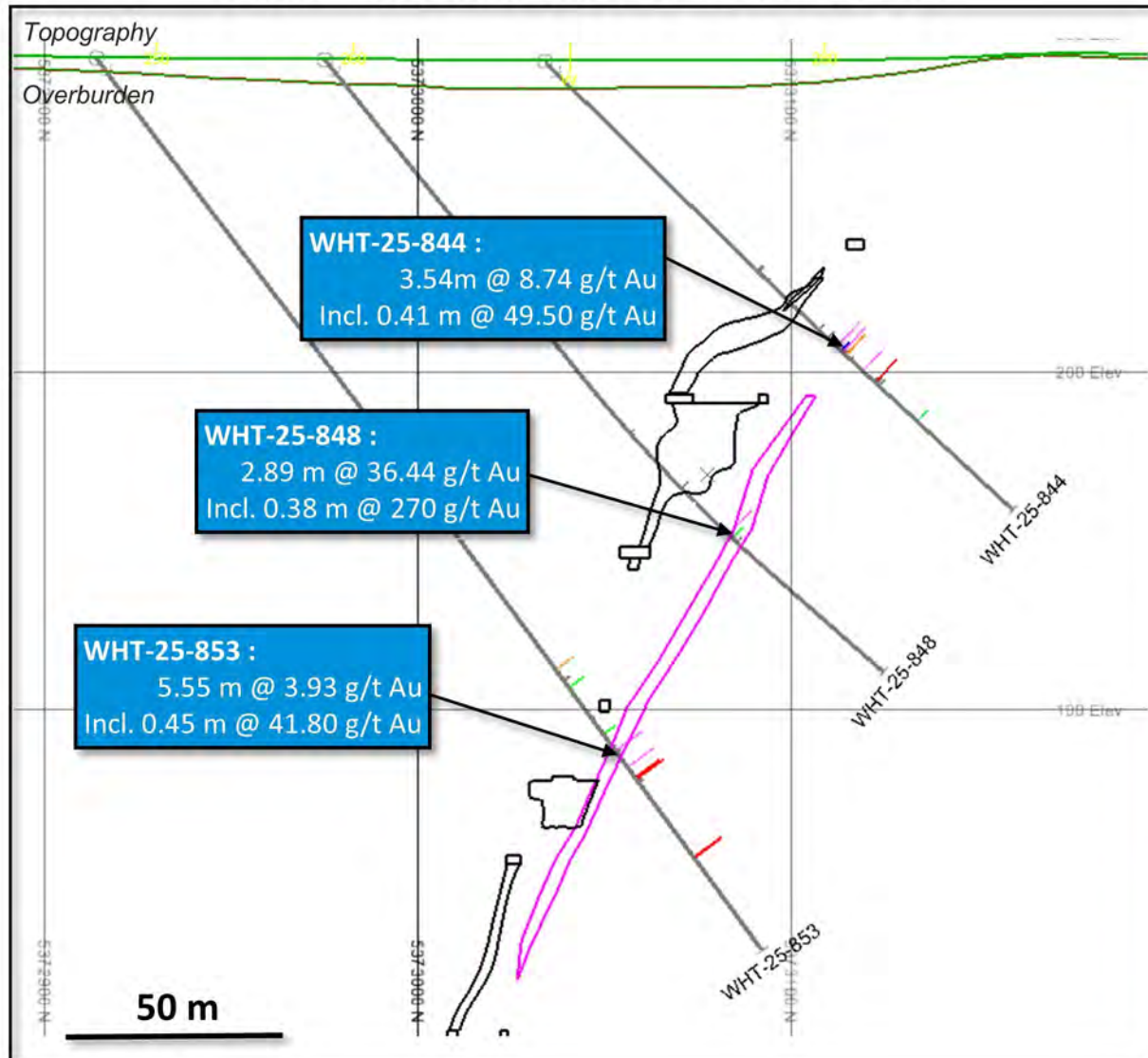
Gold Assays



Whitney: Broulan Reef - Cross Section

(Looking West +/- 10m)

1090E – drill hole WHT-25-844-848-853



2025 Drill Intercepts

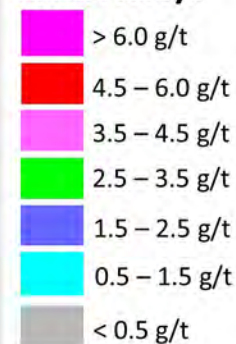
Drill Estimated True Widths (m) with Gold (g/t)

Historic Underground Voids
Drill Hole Traces
Section Line

Underground Stopes, Levels, and Voids

Mineralized Domains

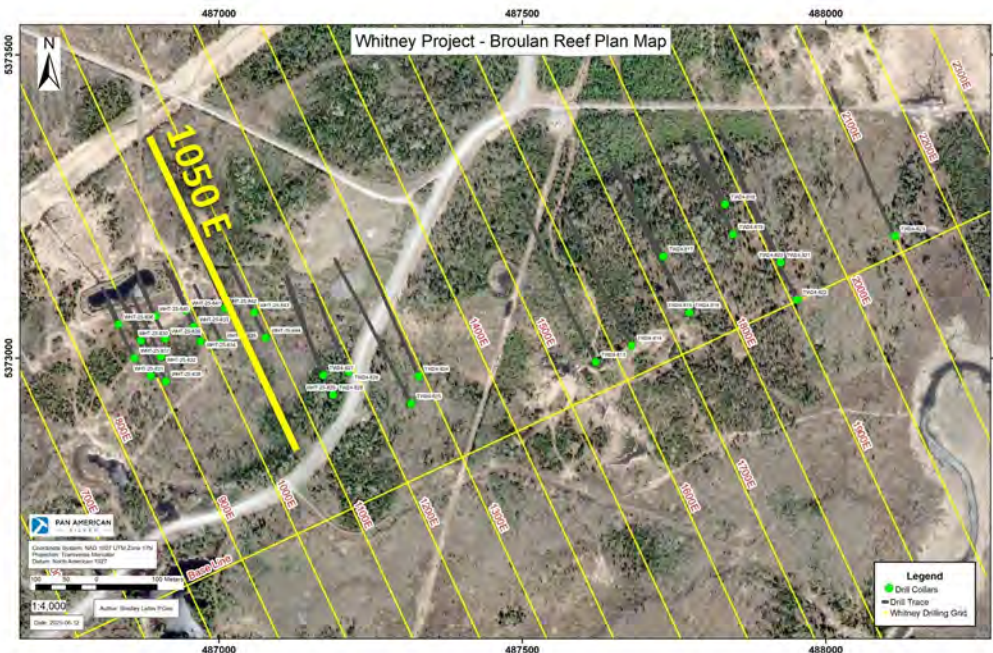
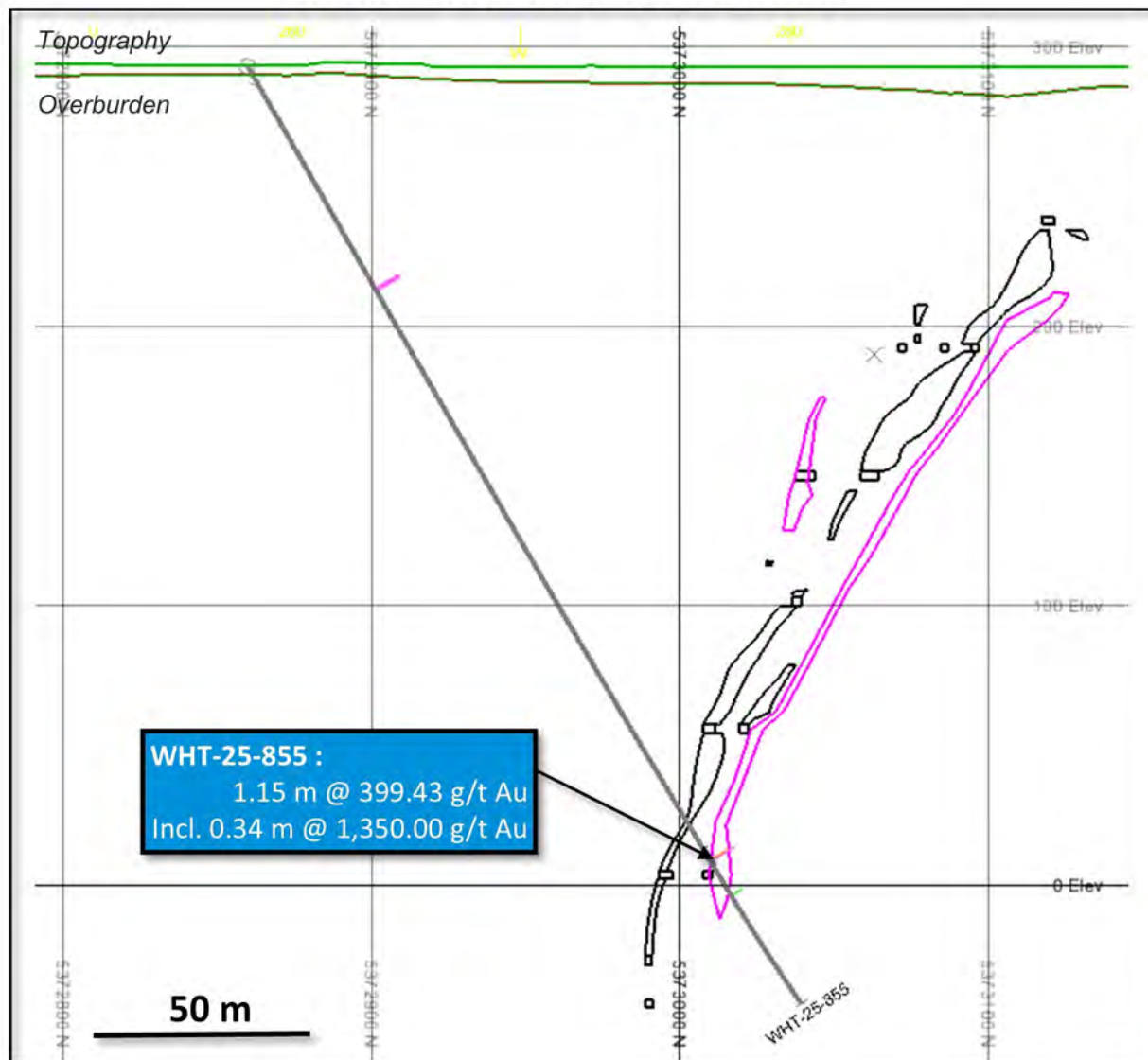
Gold Assays



Whitney: Broulan Reef - Cross Section

(Looking West +/- 10m)

1050E – drill hole WHT-25-855



2025 Drill Intercepts

Drill Estimated True Widths (m) with Gold (g/t)

Underground Stopes, Levels, and Voids

Mineralized Domains

Gold Assays

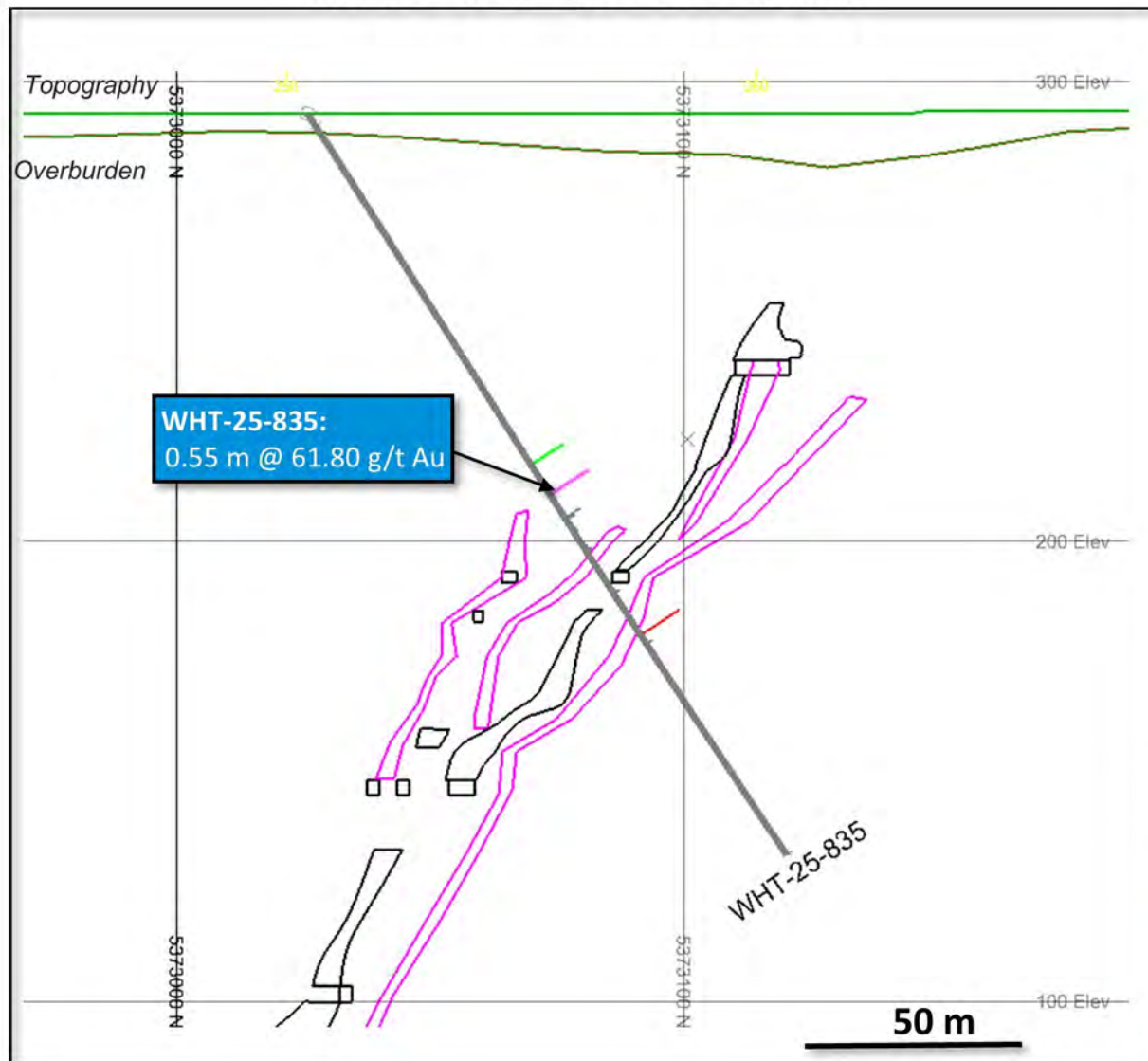


Historic Underground Voids
Drill Hole Traces
Section Line

Whitney: Broulan Reef - Cross Section

(Looking West +/- 10m)

1020E – drill hole WHT-25-835



2025 Drill Intercepts

Drill Estimated True Widths (m) with Gold (g/t)

Underground Stopes, Levels, and Voids

Mineralized Domains

Gold Assays

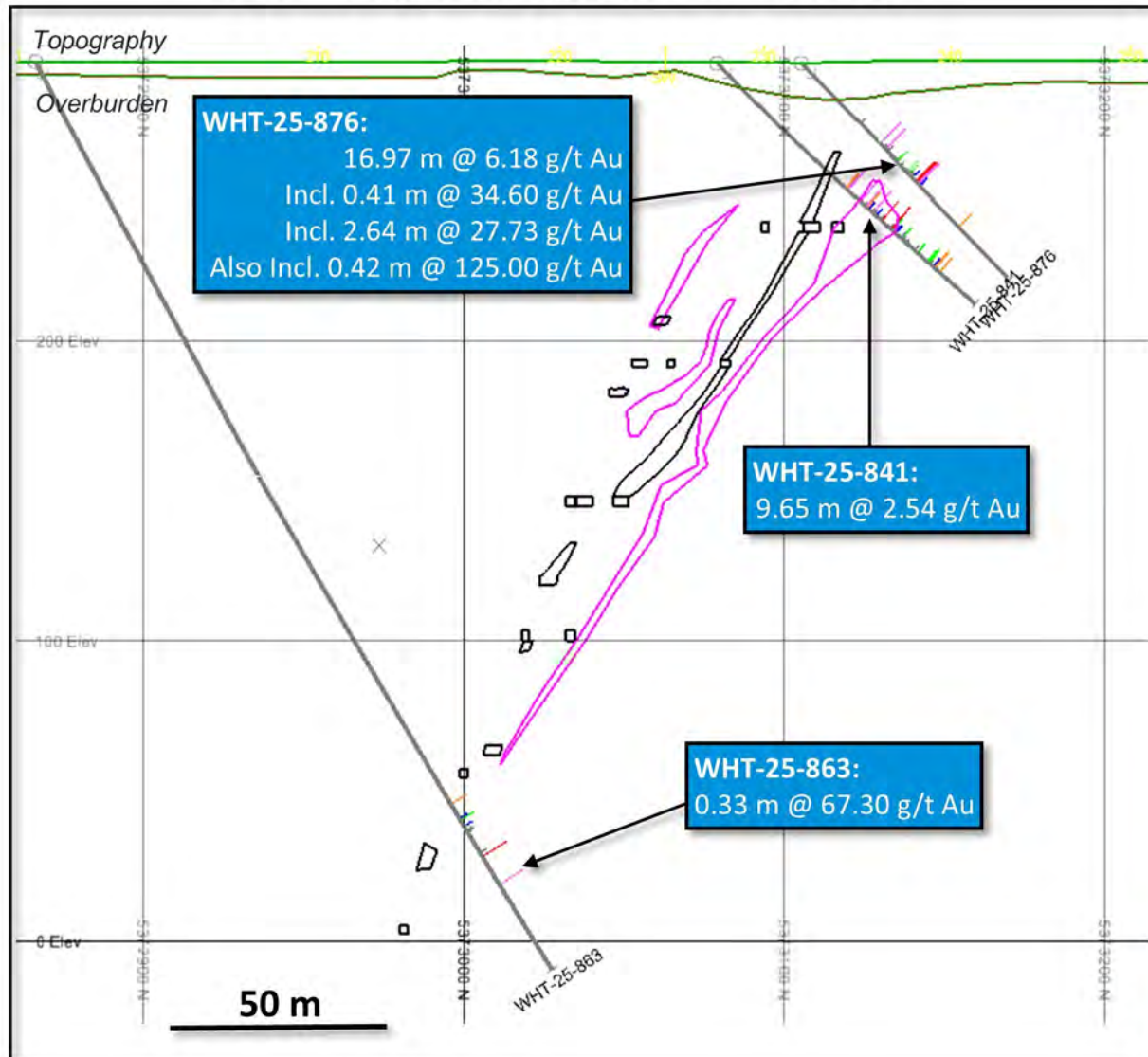


Historic Underground Voids
Drill Hole Traces
Section Line

Whitney: Broulan Reef - Cross Section

(Looking West +/- 10m)

990E – drill hole WHT-25-841-863-876



2025 Drill Intercepts

Drill Estimated True Widths (m) with Gold (g/t)

Underground Stopes, Levels, and Voids

Mineralized Domains

Gold Assays

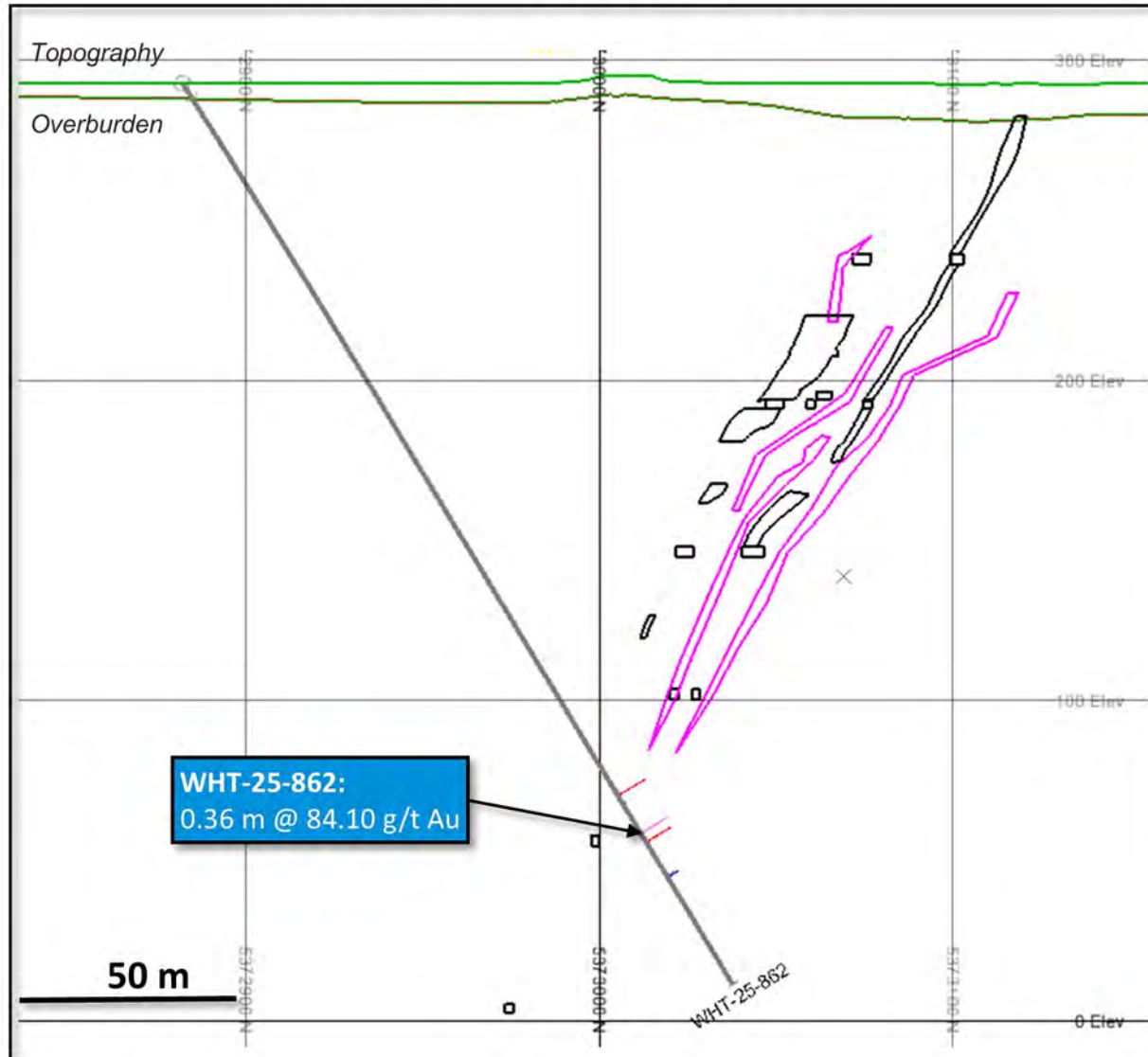


Historic Underground Voids
 Drill Hole Traces
 Section Line

Whitney: Broulan Reef - Cross Section

(Looking West +/- 10m)

970E – drill hole WHT-25-862



2025 Drill Intercepts

Drill Estimated True Widths (m) with Gold (g/t)

Historic Underground Voids
Drill Hole Traces
Section Line

Underground Stopes, Levels, and Voids

Mineralized Domains

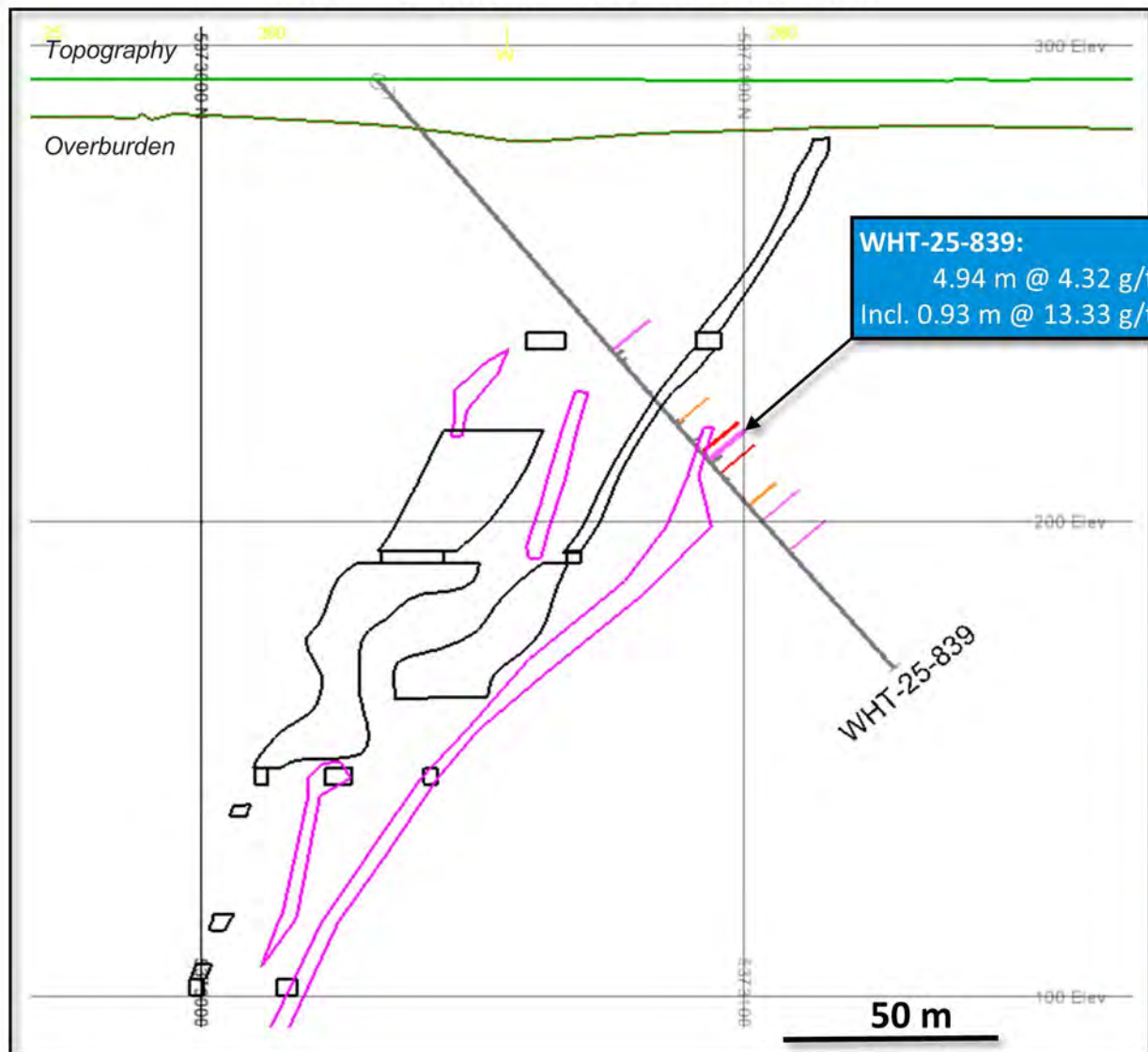
Gold Assays



Whitney: Broulan Reef - Cross Section

(Looking West +/- 10m)

940E – drill hole WHT-25-839-840



2025 Drill Intercepts

Drill Estimated True Widths (m) with Gold (g/t)

Underground Stopes, Levels, and Voids

Mineralized Domains

Gold Assays

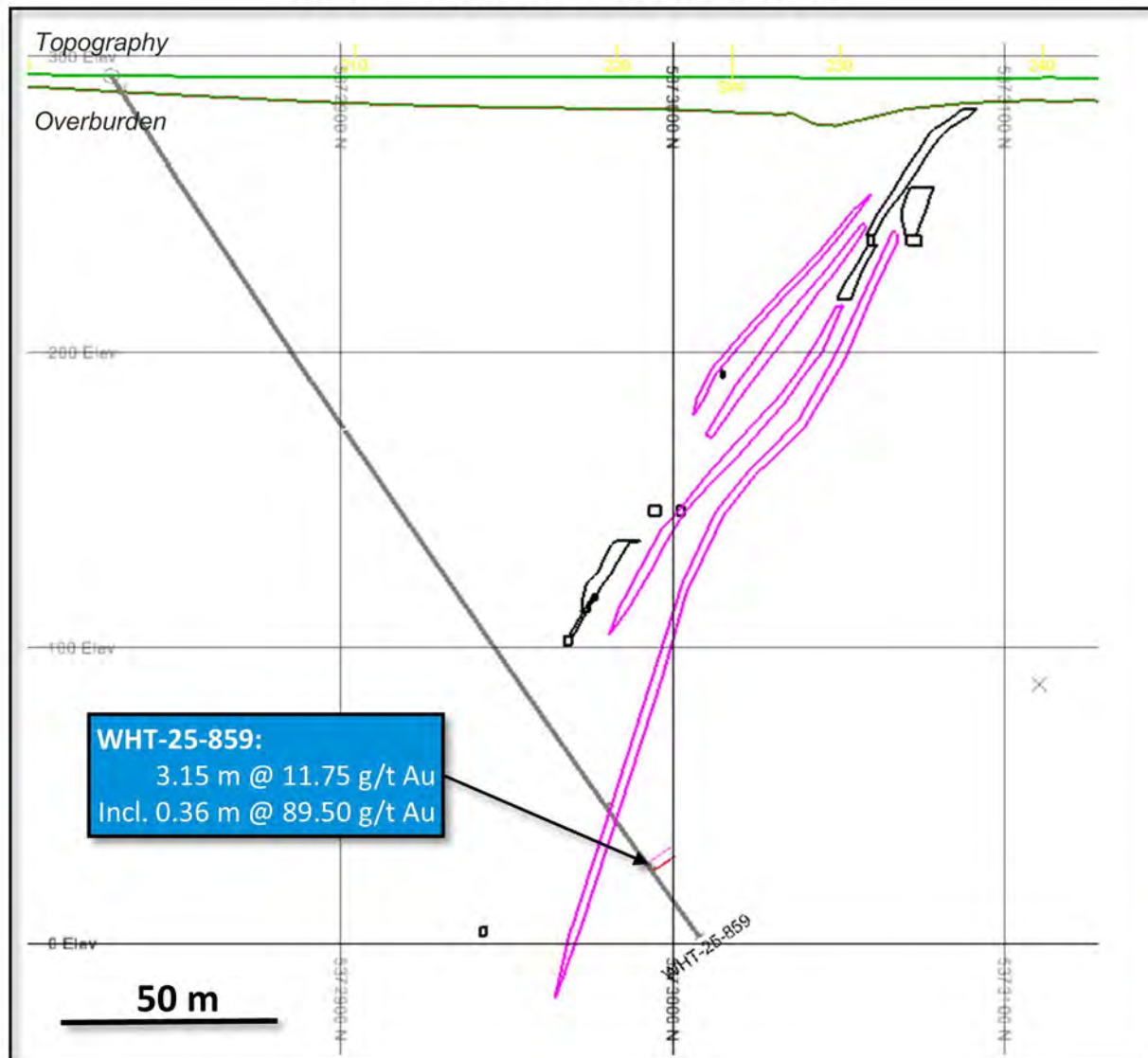


Historic Underground Voids
Drill Hole Traces
Section Line

Whitney: Broulan Reef - Cross Section

(Looking West +/- 10m)

880E – drill hole WHT-25-859



2025 Drill Intercepts

Drill Estimated True Widths (m) with Gold (g/t)

Historic Underground Voids
Drill Hole Traces
Section Line

Underground Stopes, Levels, and Voids

Mineralized Domains

Gold Assays

