SAGA Metals Reports Assays from R-0064 to R-0071 with Intercepts Including 52.52% Fe2O3, 7.58% TiO2, 0.428% V2O5 from 2026 Drilling at Radar Critical Minerals Project in Labrador

VANCOUVER, B.C. – September 10, 2026 – SAGA Metals Corp. ("SAGA" or the "Company") (TSXV: SAGA) (OTCQB: SAGMF) (FSE: 20H), a North American exploration company focused on critical mineral discoveries, is pleased to report additional assay results from drill holes R-0064, -0065, -0066, -0067, -0068, -0069, -0070 and -0071 completed in 2026 as part of its ongoing maiden Mineral Resource Estimate ("MRE") diamond drill program at the Trapper Zone within the 100%-owned Radar Titanium-Vanadium-Iron Project near Cartwright, Labrador, Canada. The Trapper Zone forms part of an oxide lopolith that includes the Falcon and Hawkeye Zones **collectively covering 29 square kilometres** (Figure 1).

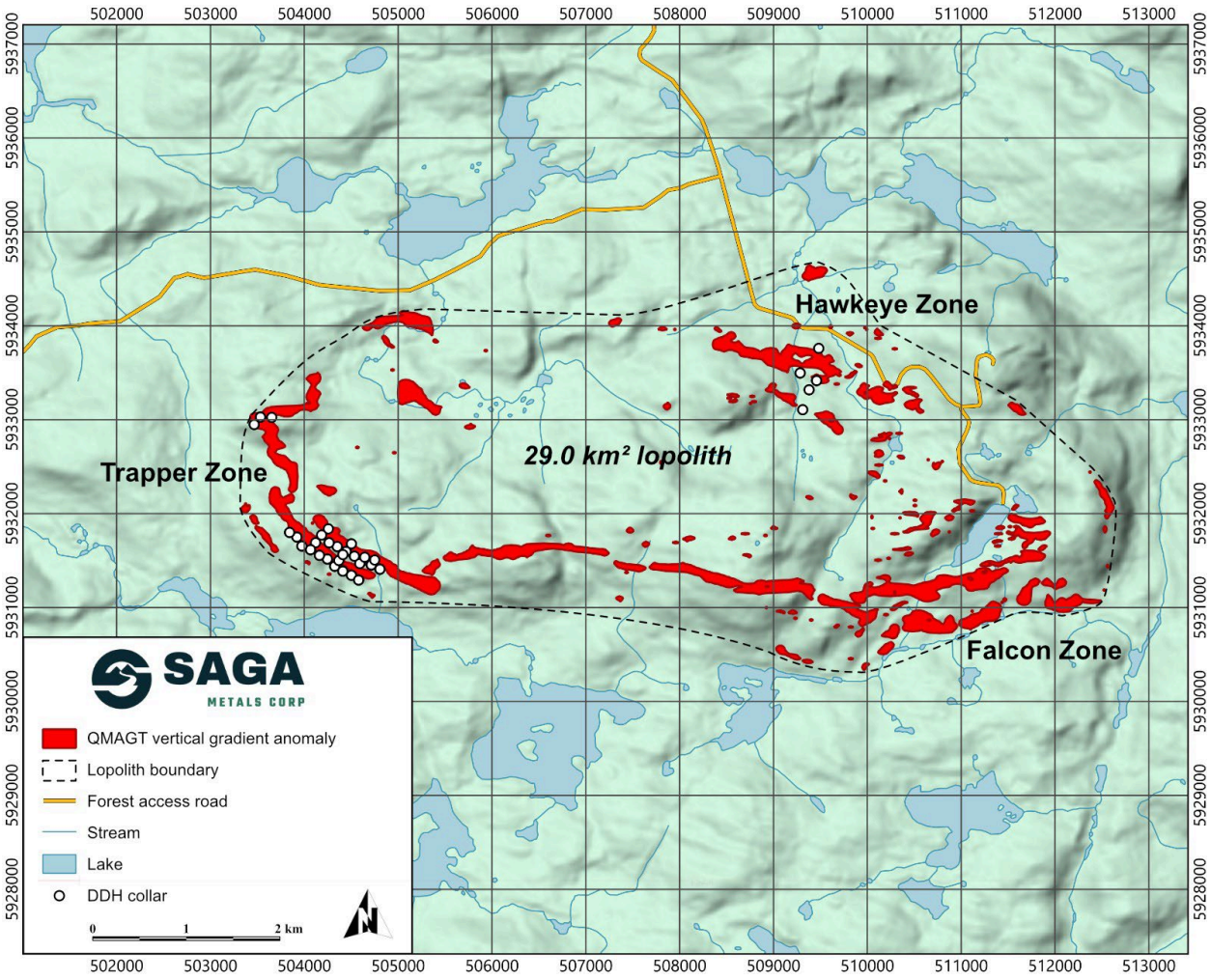


Figure 1: *The Radar Property with the Dias QMAGT vertical gradient (Bzz) anomaly footprint shown in red (high-amplitude pixels only). The QMAGT-imaged central oxide-layering lopolith validated over 29 km², encompassing the Trapper Zone, Hawkeye Zone, and the new Falcon Zone.*

Analytical results received for eight (8) additional **diamond drill holes** (R-0064 to R-0071) from the MRE drill program initiated in Q4 2025, delivering consistent broad intercepts of oxide mineralization.

Key intercepts include:

- Hole R-0064: 187.0 m @ **41.61% Fe2O3, 6.07% TiO2, 0.280% V2O5**
  - Including 71.9 m @ **43.47% Fe2O3, 6.60% TiO2, 0.273% V2O5**
  - Including 80.0 m @ **42.62% Fe2O3, 6.03% TiO2, 0.306% V2O5**
- Hole R-0065: 128.0 m @ **46.11% Fe2O3, 6.79% TiO2, 0.326% V2O5**
  - Including 65.8 m @ **49.48% Fe2O3, 7.24% TiO2, 0.373% V2O5**
  - Including 43.7 m @ **42.74% Fe2O3, 7.11% TiO2, 0.230% V2O5**
- Hole R-0066: 47.8 m @ **43.53% Fe2O3, 6.03% TiO2, 0.334% V2O5**
  - Including 23.3 m @ **52.52% Fe2O3, 7.58% TiO2, 0.428% V2O5**
- Hole R-0067: 26.7 m @ **50.35% Fe2O3, 7.14% TiO2, 0.410% V2O5**
- Hole R-0068: 29.0 m @ **51.26% Fe2O3, 7.47% TiO2, 0.425% V2O5**

- Hole R-0069: 194.8 m @ **18.50% Fe_2O_3, 3.58% TiO_2, 0.071% V_2O_5**
- Hole R-0070: 47.2 m @ **20.49% Fe_2O_3, 2.18% TiO_2, 0.120% V_2O_5**
- Hole R-0071: 114.6 m @ **35.89% Fe_2O_3, 5.18% TiO_2, 0.223% V_2O_5**
    - Including 34.9 m @ **46.21% Fe_2O_3, 7.03% TiO_2, 0.314% V_2O_5**

Michael Garagan, CGO & Director of SAGA Metals, commented:

"These eight drill holes continue to provide grade consistency that validates the significance of this oxide system, these critical minerals track together. The ore body has a uniform core and defined edges. In the heart of Trapper Zone we are intercepting high-grade oxide with up to 58% Fe_2O_3, 8% TiO_2 and 0.440% V_2O_5 across 100 to 300 metres. The significance is that we've been able to define the shoulders while continuing to intersect long, continuous intervals of correlated titanium, vanadium and iron. That is exactly what is required leading into a maiden resource. You have to define both the high-grade core and the limits of the ore body, and these holes do both."

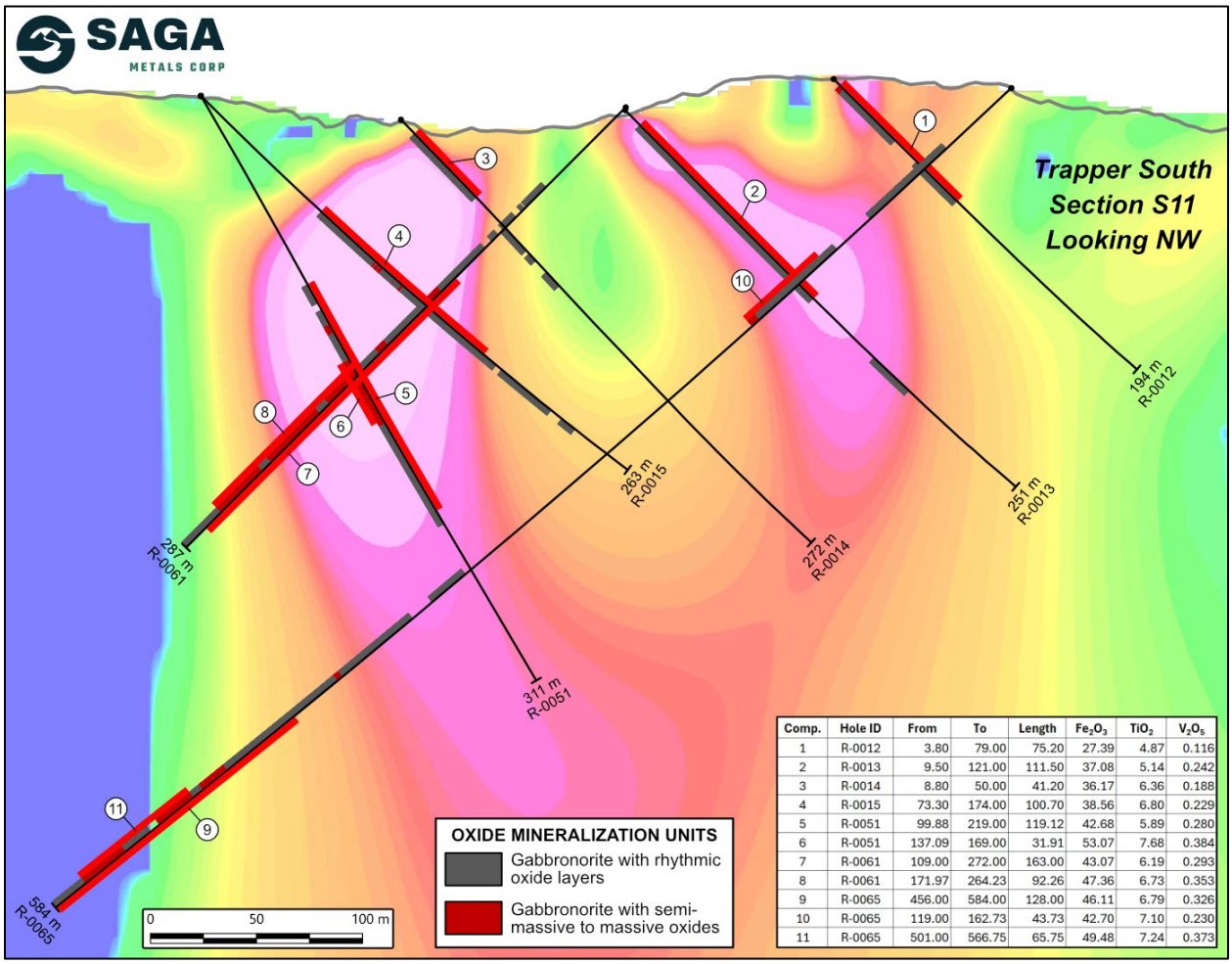
The results from these eight drill holes, R-0064, R-0065, R-0066, R-0067, R-0068, R-0069, R-0070 and R-0071 continue to track the high-grade oxide system previously reported across the Trapper Zone, while also highlighting where the system is strongest and where it steps out. Like previously reported drill hole results, they demonstrate the consistency in grade and widths across the oxide mineralization, underscoring the growing potential for a well defined and sizable mineral resource that could create meaningful long-term value for SAGA shareholders.

Detailed Logging Highlights from Drill Hole R-0064 to R-0071

- **Hole R-0064 (Cross-Section S12, Figure 3):** Drill hole R-0064 is drilled on cross-section S12 with an azimuth of 218 and dipping -45°, with a total depth of 569 m. The oxide zone intersected at 2.0 m is 396.6 m (true thickness 340.0 m) consisting of 160.1 m of semi-massive and 236.5 m of rhythmic layering oxide.
- **Hole R-0065 (Cross-Section S11, Figure 2):** Drill hole R-0065 is drilled on cross-section S11 with an azimuth of 218 and dipping -45°, with a total depth of 584 m. The oxide zone intersected initially at 41.1 m is 121.7 m (true thickness 117.6 m) consisting of 4.2 m of semi-massive and 117.4 m of rhythmic layering oxide and intersected again at 338.7 m spanning 233.4 m (true thickness 191.2 m) consisting of 61.3 m of semi-massive and 172.1 m of rhythmic layering oxide.
- **Hole R-0066 (Cross-Section N12, Figure 6):** Drill hole R-0066 is drilled on cross-section N12 with an azimuth of 218 and dipping -45°, with a total depth of 320 m. The oxide zone intersected initially at 52.2 m is 32.1 m (true thickness 32.1 m) consisting of 32.1 m of semi-massive oxide and intersected again at 169.7 m spanning 93.7 m (true thickness 93.3 m) consisting of 93.7 m of rhythmic layering oxide.
- **Hole R-0067 (Cross-Section N12, Figure 6):** Drill hole R-0067 is drilled on cross-section N12 with an azimuth of 38 and dipping -45°, with a total depth of 203 m. The oxide zone intersected initially at 13.8 m is 19.2 m (true thickness 18.2 m) consisting of 19.2 m of rhythmic layering oxide and intersected again at 48.5 m spanning 74.8 m (true thickness 71.1 m) consisting of 19.2 m of semi-massive and 55.6 m of rhythmic layering oxide.
- **Hole R-0068 (Cross-Section N12, Figure 6):** Drill hole R-0068 is drilled on cross-section N12 with an azimuth of 38 and dipping -65°, with a total depth of 263 m. The oxide zone intersected

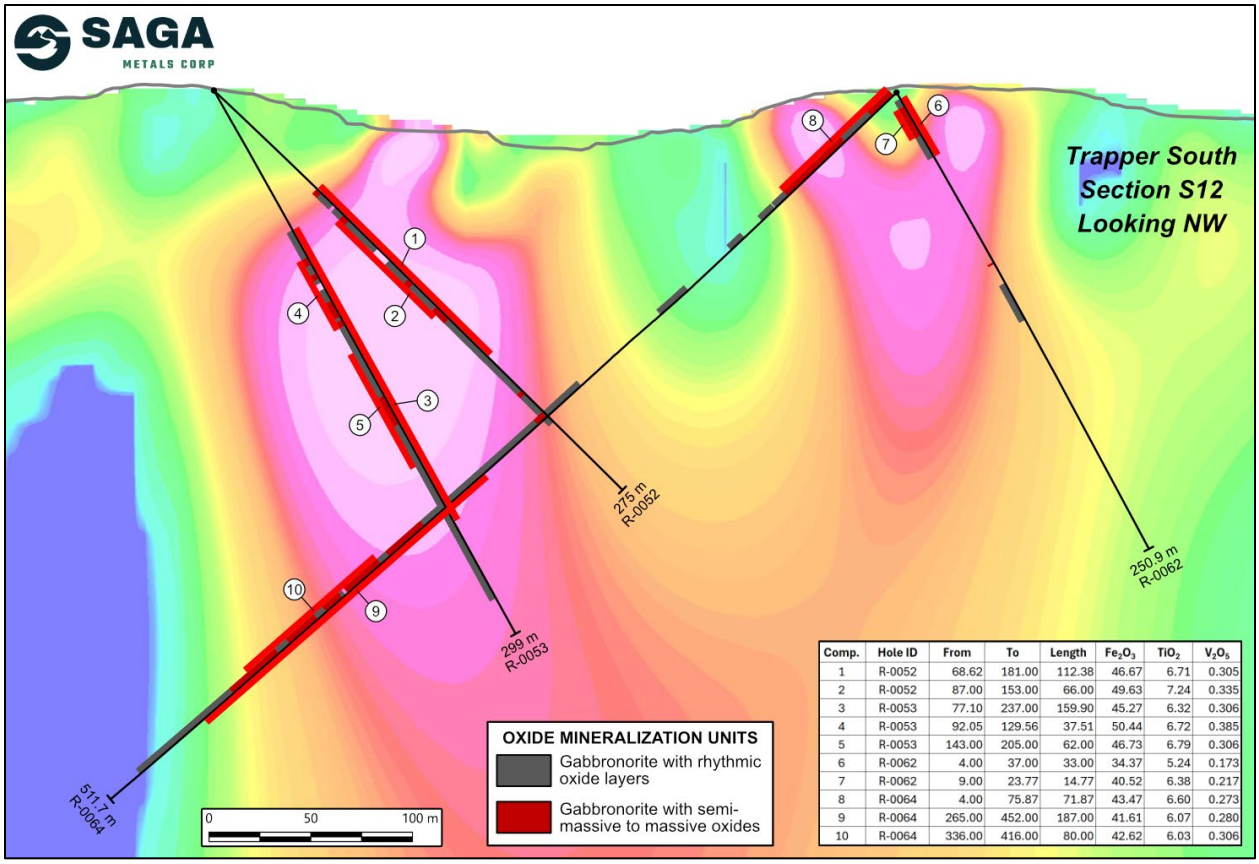
at 31.5 m is 34.6 m (true thickness 17.6 m) consisting of 24.9 m of semi-massive and 9.9 m of rhythmic layering oxide.

- **Hole R-0069 (Cross-Section S13, Figure 4):** Drill hole R-0069 is drilled on cross-section S13 with an azimuth of 218 and dipping -60°, with a total depth of 221 m. The oxide zone intersected at 105.7 m is 16.5 m (true thickness 10.6 m) consisting of 16.5 m of rhythmic layering oxide.
- **Hole R-0070 (Cross-Section N12, Figure 6):** Drill hole R-0070 is drilled on cross-section N12 with an azimuth of 38 and dipping -45°, with a total depth of 221 m. The oxide zone intersected at 36.0 m is 6.6 m (true thickness 6.6 m) consisting of 6.6 m of rhythmic layering oxide.
- **Hole R-0071 (Cross-Section T04, Figure 5):** Drill hole R-0071 is drilled on cross-section T04 with an azimuth of 38 and dipping -45°, with a total depth of 242 m. The oxide zone intersected at 59.4 m is 101.6 m (true thickness 78.9 m) consisting of 46.4 m of semi-massive and 55.2 m of rhythmic layering oxide.



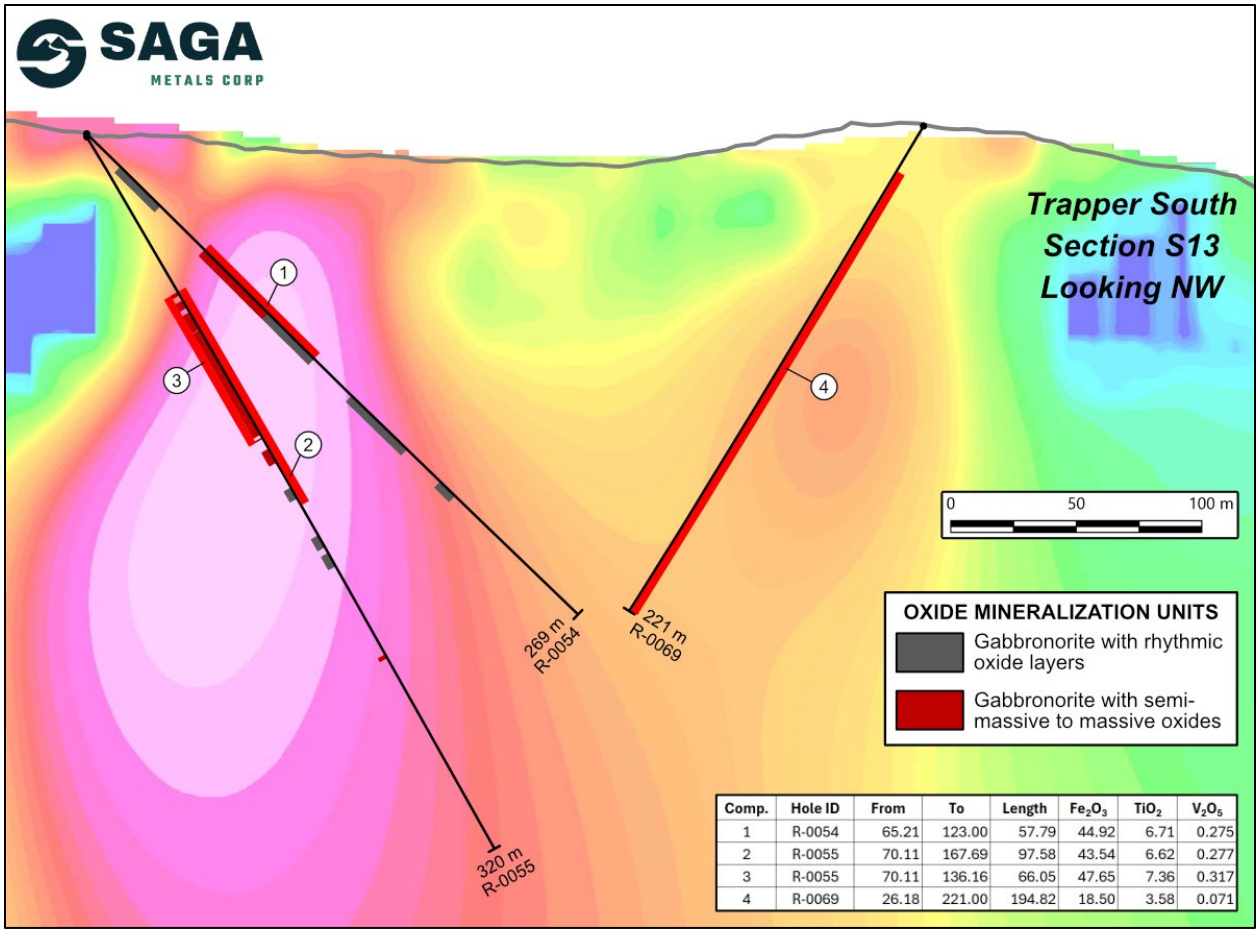
Comp.	Hole ID	From	To	Length	Fe_2O_3	TiO_2	V_2O_5
1	R-0012	3.80	79.00	75.20	27.39	4.87	0.116
2	R-0013	9.50	121.00	111.50	37.08	5.14	0.242
3	R-0014	8.80	50.00	41.20	36.17	6.36	0.188
4	R-0015	73.30	174.00	100.70	38.56	6.80	0.229
5	R-0051	99.88	219.00	119.12	42.68	5.89	0.280
6	R-0051	137.09	169.00	31.91	53.07	7.68	0.384
7	R-0061	109.00	272.00	163.00	43.07	6.19	0.293
8	R-0061	171.97	264.23	92.26	47.36	6.73	0.353
9	R-0065	456.00	584.00	128.00	46.11	6.79	0.326
10	R-0065	119.00	162.73	43.73	42.70	7.10	0.230
11	R-0065	501.00	566.75	65.75	49.48	7.24	0.373

Figure 2: *Cross section of S11 looking NW showing R-0012, R-0013, R-0014, R-0015, R-0051, R-0061 and R-0065 highlighting an intercept of layering sequence with the 3D Magnetic Inversion of the 2025 Trapper Zone ground magnetic survey. Assays shown for R-0012, R-0013, R-0014, R-0015, R-0051, R-0061 and R-0065.*



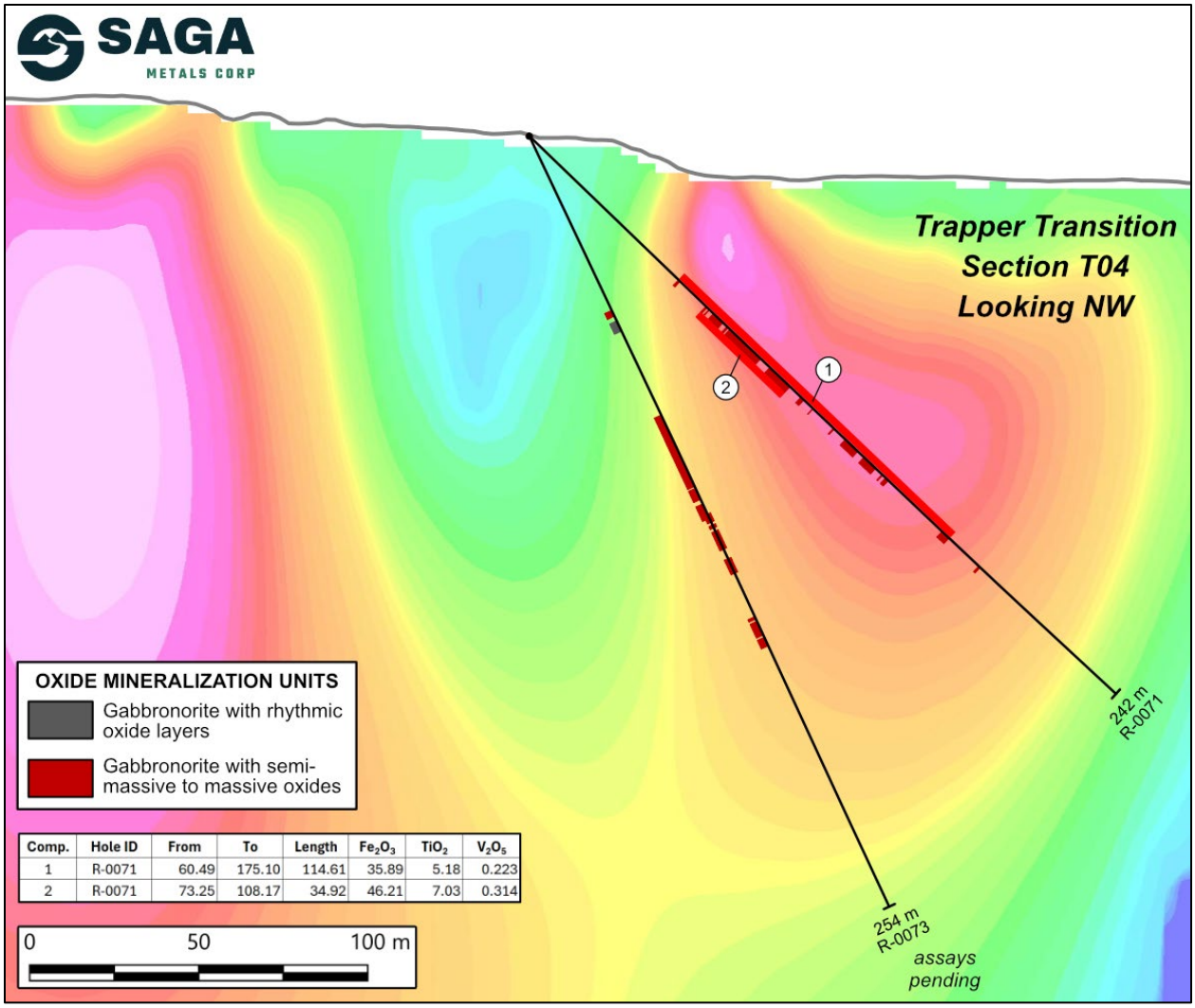
Comp.	Hole ID	From	To	Length	Fe_2O_3	TiO_2	V_2O_5
1	R-0052	68.62	181.00	112.38	46.67	6.71	0.305
2	R-0052	87.00	153.00	66.00	49.63	7.24	0.335
3	R-0053	77.10	237.00	159.90	45.27	6.32	0.306
4	R-0053	92.05	129.56	37.51	50.44	6.72	0.385
5	R-0053	143.00	205.00	62.00	46.73	6.79	0.306
6	R-0062	4.00	37.00	33.00	34.37	5.24	0.173
7	R-0062	9.00	23.77	14.77	40.52	6.38	0.217
8	R-0064	4.00	75.87	71.87	43.47	6.60	0.273
9	R-0064	265.00	452.00	187.00	41.61	6.07	0.280
10	R-0064	336.00	416.00	80.00	42.62	6.03	0.306

Figure 3: *Cross section of S12 looking NW showing R-0052, R-0053, R-0062 and R-0064, highlighting intercepts of semi-massive oxides and layering sequence with the 3D Magnetic Inversion of the 2025 Trapper Zone ground magnetic survey. Assays shown for R-0052, R-0053, R-0062 and R-0064.*



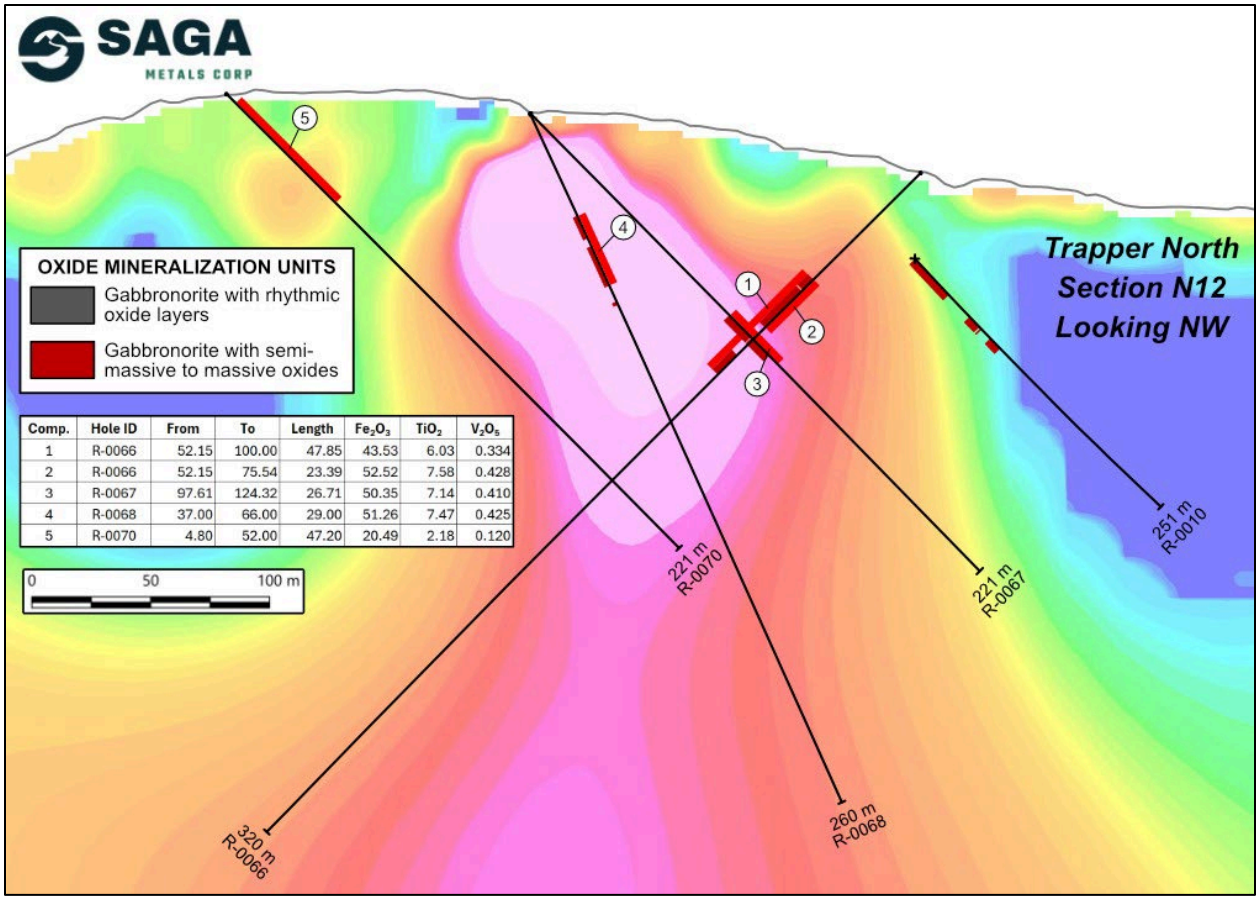
Comp.	Hole ID	From	To	Length	Fe_2O_3	TiO_2	V_2O_5
1	R-0054	65.21	123.00	57.79	44.92	6.71	0.275
2	R-0055	70.11	167.69	97.58	43.54	6.62	0.277
3	R-0055	70.11	136.16	66.05	47.65	7.36	0.317
4	R-0069	26.18	221.00	194.82	18.50	3.58	0.071

Figure 4: *Cross section of S13 looking NW showing R-0054, R-0055 and R-0069 highlighting intercepts of semi-massive oxides and layering sequence with the 3D Magnetic Inversion of the 2025 Trapper Zone ground magnetic survey. Assays shown for R-0054, R-0055 and R-0069.*



Comp.	Hole ID	From	To	Length	Fe_2O_3	TiO_2	V_2O_5
1	R-0071	60.49	175.10	114.61	35.89	5.18	0.223
2	R-0071	73.25	108.17	34.92	46.21	7.03	0.314

Figure 5: *Cross section of T04 looking NW showing R-0071 and R-0073 highlighting intercepts of semi-massive oxides and layering sequence with the 3D Magnetic Inversion of the 2025 Trapper Zone ground magnetic survey. Assays shown for R-0071. Assays are pending for R-0073.*



Comp.	Hole ID	From	To	Length	Fe_2O_3	TiO_2	V_2O_5
1	R-0066	52.15	100.00	47.85	43.53	6.03	0.334
2	R-0066	52.15	75.54	23.39	52.52	7.58	0.428
3	R-0067	97.61	124.32	26.71	50.35	7.14	0.410
4	R-0068	37.00	66.00	29.00	51.26	7.47	0.425
5	R-0070	4.80	52.00	47.20	20.49	2.18	0.120

Figure 6: *Cross section of N12 looking NW showing R-0010, R-0066, R-0067, R-0068 and R-0070 highlighting intercepts of semi-massive oxides and layering sequence with the 3D Magnetic Inversion of the 2025 Trapper Zone ground magnetic survey. Assays shown for R-0066, R-0067, R-0068 and R-0070. Assays for R-0010 are shown on cross section N11 as reported previously, a portion of this hole is shown above as it intersections cross section N12 briefly.*

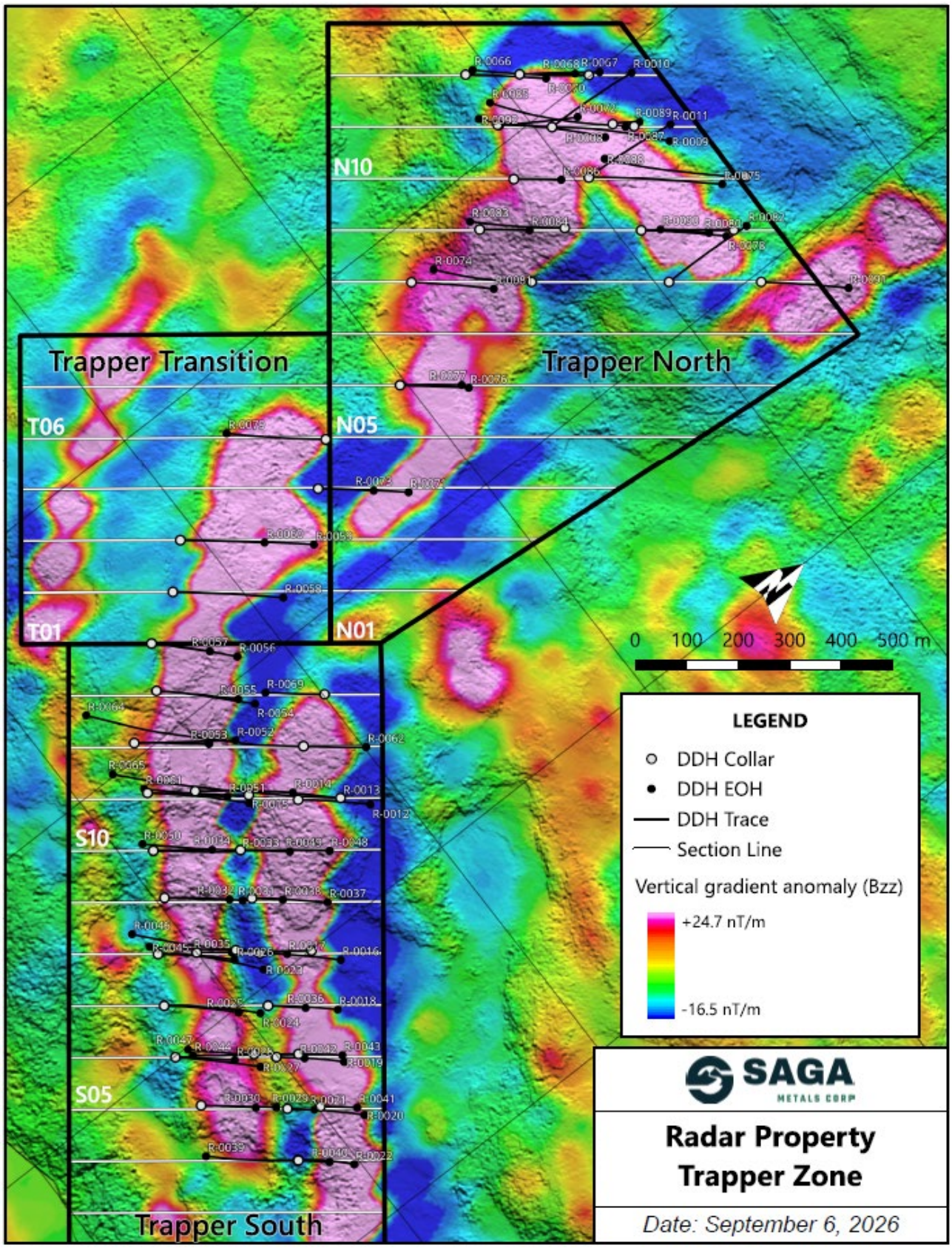

Trapper Transition
Trapper North
Trapper South
N10
N05
N01
T06
T01
S10
S05
0 100 200 300 400 500 m
LEGEND
DDH Collar
DDH EOH
DDH Trace
Section Line
Vertical gradient anomaly (Bzz)
+24.7 nT/m
-16.5 nT/m
SAGA
METALS CORP
Radar Property
Trapper Zone
Date: September 6, 2026

Figure 7: *Trapper Zone plan view map outlining location of the MRE drill program completed to date, including cross-sections S04-S13 in Trapper South, T01-T06 in Trapper Transition, and N6-N12 in Trapper North showing the TMI of the 2025 Trapper Zone ground magnetic survey.*

Trapper Zone Assay Highlights

These results now bring the total MRE drill results to sixty-four (64) diamond drill holes received to date. As reported previously, analytical results from these sixty-four (64) diamond drill holes (Table 1) of the MRE drill program include:

DDH	FROM	TO	Length	True Thickness	Fe2O3	TiO2	V205
ID	m	m	m	m	%	%	%
R-0008	3.4	272.0	269.4	261.2	36.21	6.57	0.244
R-0008	170.0	237.6	68.3	66.2	46.15	9.21	0.311
R-0009	2.5	299.0	296.5	286.9	39.75	7.46	0.250
R-0009	94.0	181.2	87.2	84.4	50.67	10.15	0.339
R-0010	1.5	137.0	135.5	121.7	50.03	7.87	0.352
R-0011	58.1	153.3	95.2	50.8	39.49	6.49	0.222
R-0012	3.8	79.0	75.2	39.6	27.39	4.87	0.116
R-0013	9.5	121.0	111.5	97.9	37.08	5.14	0.242
R-0014	8.8	50.0	41.2	14.9	36.17	6.36	0.188
R-0015	73.3	174.0	100.7	88.9	38.56	6.80	0.229
R-0016	44.0	94.6	50.6	47.1	52.05	7.21	0.375
R-0017	50.6	140.6	90.0	73.0	51.86	6.76	0.417
R-0018	44.7	115.0	70.3	44.1	42.64	5.66	0.288
R-0019	66.6	112.3	45.7	41.6	49.51	6.56	0.374
R-0020	87.3	128.0	40.7	31.1	37.62	4.93	0.239
R-0021	96.0	127.4	31.4	16.5	53.18	7.08	0.414
R-0022	62.0	92.6	30.6	28.6	49.4	6.61	0.373
R-0023	100.5	186.5	86.0	54.0	45.5	5.5	0.367
R-0024	112.0	203.0	91.0	58.7	49.08	6.23	0.39
R-0024	142.0	186.0	44.0	28.4	54.2	7.07	0.443
R-0025	141.3	223.0	81.7	58.5	41.36	5.18	0.309
R-0025	168.0	201.0	33.0	23.7	47.38	6.01	0.384
R-0026	141.7	189.0	47.3	27.7	38.16	4.65	0.288
R-0026	110.9	131.4	20.5	12.0	52.39	6.55	0.449
R-0027	81.2	162.0	80.8	63.4	42.74	5.18	0.320
R-0028	105.7	211.0	105.3	54.5	42.39	5.40	0.306
R-0028	144.0	182.0	38.0	19.7	49.43	6.50	0.382
R-0029	65.2	172.0	106.8	95.5	44.41	5.36	0.341
R-0029	65.2	104.0	38.8	34.7	53.02	6.46	0.441
R-0030	83.1	174.0	90.9	49.5	42.57	5.40	0.303
R-0030	83.1	101.7	18.6	10.2	50.81	6.56	0.398
R-0031	63.4	171.6	108.2	87.2	38.11	5.13	0.254
R-0031	97.0	140.1	43.1	34.7	42.71	5.88	0.309
R-0032	53.8	198.0	144.2	135.3	37.13	5.04	0.234
R-0032	114.0	170.0	56.0	52.6	44.68	6.50	0.294
R-0033	67.4	168.0	100.6	77.5	44.07	6.38	0.286
R-0033	97.0	153.0	56.0	43.1	48.03	7.25	0.304
R-0034	68.8	195.0	126.2	124.0	43.19	6.05	0.293
R-0034	106.1	170.0	63.9	62.8	48.61	7.01	0.344
R-0035	8.5	22.0	13.5	9.9	30.98	2.93	0.193
R-0036	55.0	128.0	73.0	36.5	45.34	6.31	0.345
R-0036	80.0	114.0	34.0	17.0	50.46	7.21	0.395
R-0037	52.2	103.0	50.8	41.9	45.93	6.46	0.348
R-0038	45.4	146.2	100.8	73.7	41.23	5.21	0.302
R-0038	103.9	146.2	42.4	31.0	46.20	6.35	0.364
R-0039	84.0	194.0	110.1	106.5	47.42	5.95	0.354
R-0039	97.0	149.1	52.1	50.4	58.15	7.68	0.459
R-0039	166.4	194.0	27.6	26.7	45.88	5.85	0.350
R-0040	84.9	130.0	45.1	31.9	51.20	7.94	0.340
R-0041	6.6	53.0	46.4	34.7	47.97	6.49	0.368
R-0042	102.1	137.4	35.3	23.6	50.68	6.74	0.378
R-0043	28.4	68.2	39.8	30.4	47.93	7.24	0.307

R-0044	82.9	105.8	**22.9**	**16.6**	**51.38**	**6.85**	**0.415**
R-0045	76.9	148.3	**71.3**	**53.7**	**48.28**	**6.21**	**0.373**
R-0045	104.0	144.0	**40.0**	**31.1**	**53.69**	**7.32**	**0.441**
R-0046	20.0	147.9	**127.9**	**103.6**	**52.94**	**7.35**	**0.388**
R-0046	20.0	74.0	**54.0**	**43.7**	**58.33**	**8.78**	**0.415**
R-0047	120.6	247.4	**126.8**	**110.1**	**42.84**	**5.43**	**0.306**
R-0047	120.6	189.0	**68.4**	**59.4**	**46.81**	**6.17**	**0.335**
R-0048	31.7	124.0	**92.3**	**50.6**	**42.46**	**5.38**	**0.304**
R-0048	31.7	48.0	**16.3**	**8.9**	**53.72**	**7.29**	**0.431**
R-0049	30.7	131.0	**100.3**	**47.3**	**42.97**	**5.39**	**0.316**
R-0049	30.7	57.3	**26.5**	**12.5**	**53.91**	**7.22**	**0.431**
R-0050	63.9	192.0	**128.1**	**103.6**	**40.80**	**5.79**	**0.294**
R-0050	116.0	169.0	**53.0**	**42.9**	**49.61**	**7.24**	**0.401**
R-0051	99.9	219.0	**119.1**	**77.6**	**42.68**	**5.89**	**0.280**
R-0051	137.1	169.0	**31.9**	**20.8**	**53.07**	**7.68**	**0.384**
R-0052	68.6	181.0	**112.4**	**92.9**	**46.67**	**6.71**	**0.305**
R-0052	87.0	153.0	**66.0**	**54.6**	**49.63**	**7.24**	**0.335**
R-0053	77.1	237.0	**159.9**	**104.4**	**45.27**	**6.32**	**0.306**
R-0053	92.1	129.6	**37.5**	**24.5**	**50.44**	**6.72**	**0.385**
R-0053	143.0	205.0	**62.0**	**40.5**	**46.73**	**6.79**	**0.306**
R-0054	65.2	123.0	**57.8**	**46.9**	**44.92**	**6.71**	**0.275**
R-0055	70.1	167.7	**97.6**	**57.1**	**43.54**	**6.62**	**0.277**
R-0055	70.1	136.2	**66.1**	**38.6**	**47.65**	**7.36**	**0.317**
R-0056	83.0	170.3	**87.3**	**60.3**	**33.39**	**4.65**	**0.207**
R-0056	83.0	116.0	**33.0**	**22.8**	**43.67**	**6.14**	**0.318**
R-0057	92.4	194.1	**101.7**	**88.3**	**38.65**	**5.60**	**0.249**
R-0057	92.4	113.0	**20.6**	**17.9**	**47.72**	**6.98**	**0.351**
R-0057	136.9	156.5	**19.6**	**17.0**	**53.72**	**8.24**	**0.377**
R-0058	79.6	89.0	**17.5**	**9.6**	**23.48**	**4.31**	**0.252**
R-0059	149.0	163.0	**14.0**	**11.7**	**32.29**	**4.43**	**0.184**
R-0059	289.0	344.0	**55.2**	**46.1**	**32.77**	**4.67**	**0.176**
R-0060	82.0	200.0	**118.0**	**111.1**	**39.10**	**5.32**	**0.269**
R-0060	90.2	142.0	**51.8**	**48.8**	**43.86**	**6.10**	**0.317**
R-0061	109.0	272.0	**163.0**	**147.5**	**43.07**	**6.19**	**0.293**
R-0061	172.0	264.0	**92.3**	**83.5**	**47.36**	**6.73**	**0.353**
R-0062	4.0	37.0	**33.0**	**19.1**	**34.37**	**5.24**	**0.173**
R-0062	9.0	23.8	**14.8**	**8.6**	**40.52**	**6.39**	**0.217**
R-0063	101.6	200.5	**98.9**	**61.3**	**28.50**	**4.01**	**0.157**
R-0064	265.0	452.0	**187.0**	**166.1**	**41.61**	**6.07**	**0.280**
R-0064	4.0	75.9	**71.9**	**63.9**	**43.47**	**6.60**	**0.273**
R-0064	336.0	416.0	**80.0**	**71.1**	**42.62**	**6.03**	**0.306**
R-0065	456.0	584.0	**128.0**	**115.5**	**46.11**	**6.79**	**0.326**
R-0065	119.0	162.7	**43.7**	**39.4**	**42.74**	**7.11**	**0.230**
R-0065	501.0	566.8	**65.8**	**59.4**	**49.48**	**7.24**	**0.373**
R-0066	52.2	100.0	**47.8**	**33.2**	**43.53**	**6.03**	**0.334**
R-0066	52.2	75.5	**23.3**	**16.2**	**52.52**	**7.58**	**0.428**
R-0067	97.6	124.3	**26.7**	**25.4**	**50.35**	**7.14**	**0.410**
R-0068	37.0	66.0	**29.0**	**14.8**	**51.26**	**7.47**	**0.425**
R-0069	26.2	221.0	**194.8**	**125.7**	**18.50**	**3.58**	**0.071**
R-0070	4.8	52.0	**47.2**	**46.6**	**20.49**	**2.18**	**0.120**
R-0071	60.5	175.1	**114.6**	**103.0**	**35.89**	**5.18**	**0.223**
R-0071	73.3	108.2	**34.9**	**31.4**	**46.21**	**7.03**	**0.314**

Table 1: *MRE drill program assay intercepts previously reported in Q4 2025 and 2026 to date from drill holes R-0008 to R-0071.*

- Maiden MRE drill program at Trapper zone is complete, totaling 22,432 metres—the largest drill program in the Company's history.
- **Top 15 intercepts** from the MRE Drill Program to date can be found in Table 4 below.
- Completed eighty-five (85) holes (R-0008 to R-0092) with numerous **significant oxide intercepts** comprised of semi-massive oxide and rhythmic oxide layering ranging from **100 to 300 metres**.
- MRE drilling to date has returned multiple holes of thick oxide core intercepts ranging from **70–296 metres** and certain assay intervals frequently above **45–58% Fe2O3, 6–8% TiO2 and 0.35-0.44% V2O5**.
- Rhythmic banding and semi-massive to massive oxide **mineralization are observed consistently in Trapper South**, comparable to the high-grade results from Trapper North.
- Oriented core, detailed lithological logging, oxide-layering measurements, and structural interpretations (including fold geometry and limb continuity) have been completed to support three-dimensional geological and resource modelling.

Trapper Zone Drilling Summary

The following two tables present the true width of oxide mineralization (Table 2) that will be imported into Industry-standard software programs used to develop a mineral resource estimate and total meterage (Table 3).

Drill Hole	Azimuth / Dip	Total Depth (m)	From (metres)	To (metres)	Semi-Massive Oxide (m)	Rhythmic Layering (m)	Total Oxide (m)	True Thickness (m)	Assays Received
R-0008	38° / -45°	272	37.74	268.57	**118.49**	**65.7**	**184.19**	178.6	Yes
R-0009	38° / -45°	299	2.53	288.5	**165.89**	**88.22**	**254.11**	245.9	Yes
R-0010	0° / -45°	251	1.5	165.67	**134.26**	**12.33**	**146.59**	131.6	Yes
R-0011	0° / -45°	251	46.46	205	**51.62**	**38.1**	**89.72**	47.9	Yes
R-0012	38° / -45°	194	3.9	80.15	**2.7**	**73.55**	**76.25**	40.1	Yes
R-0013	38° / -45°	251	9.5	184.37	**0**	**174.87**	**174.87**	153.5	Yes
R-0014	38° / -45°	272	8.8	106	**0**	**69.74**	**69.74**	25.2	Yes
R-0015	38° / -45°	263	77	232.1	**5.46**	**140.64**	**146.1**	129.0	Yes
R-0016	38° / -45°	206	44.0	102.0	**45.8**	**12.2**	**58.0**	53.9	Yes
R-0017	38° / -70°	161	50.6	140.6	**87.1**	**3.0**	**90.1**	73.0	Yes
R-0018	38° / -45°	188	44.7	156.4	**65.0**	**46.6**	**111.7**	70.1	Yes
R-0019	38° / -45°	182	66.6	133.0	**38.0**	**28.5**	**66.5**	72.8	Yes
R-0020	38° / -45°	206	50.8	138.0	**28.5**	**58.7**	**87.2**	66.7	Yes
R-0021	38° / -70°	152	81.3	127.4	**33.5**	**12.6**	**46.1**	24.3	Yes
R-0022	38° / -45°	149	22.5	118.7	**31.6**	**59.7**	**91.3**	85.3	Yes
R-0023	38° / -45°	272	100.5	239.3	**30.6**	**76.4**	**107.1**	67.2	Yes
R-0024	38° / -45°	248	108.9	219.8	**46.8**	**62.1**	**108.9**	68.5	Yes
R-0025	38° / -60°	275	123.0	253.6	**6.9**	**118.1**	**125.0**	89.6	Yes
R-0026	38° / -60°	302	108.8	273.7	**16.2**	**138.6**	**154.8**	87.4	Yes
R-0027	38° / -45°	221	81.3	175.3	**34.2**	**59.9**	**94.1**	73.9	Yes
R-0028	38° / -60°	230	105.1	215.9	**22.5**	**87.1**	**109.6**	57.4	Yes
R-0029	38° / -45°	214	65.2	184.0	**13.4**	**105.4**	**118.8**	106.2	Yes
R-0030	38° / -60°	209	83.1	189.2	**25.4**	**79.6**	**105.0**	57.8	Yes
R-0031	38° / -45°	215	63.4	171.6	**2.4**	**105.9**	**108.3**	87.2	Yes
R-0032	38° / -60°	263	53.8	214.7	**18.5**	**136.0**	**154.4**	145.0	Yes
R-0033	38° / -45°	251	67.7	203.5	**23.7**	**112.4**	**136.1**	104.8	Yes
R-0034	38° / -60°	230	48.7	214.1	**66.1**	**93.5**	**159.7**	156.9	Yes
R-0035	38° / -45°	97	8.5	66.3	**0.0**	**35.0**	**35.0**	25.7	Yes
R-0036	38° / -70°	209	47.4	128.0	**68.0**	**8.6**	**76.6**	38.3	Yes
R-0037	38° / -45°	206	42.6	146.0	**50.8**	**52.6**	**103.4**	85.2	Yes
R-0038	38° / -70°	182	45.4	146.2	**55.9**	**45.0**	**100.9**	73.7	Yes
R-0039	218° / -45°	251	84.0	196.3	**82.2**	**23.3**	**105.5**	102.1	Yes
R-0040	38° / -70°	170	38.3	130.0	**44.7**	**28.7**	**73.4**	34.3	Yes
R-0041	38° / -45°	100	6.6	84.2	**38.5**	**30.9**	**69.4**	52.1	Yes
R-0042	38° / -70°	160	88.6	137.4	**26.6**	**10.0**	**36.6**	24.5	Yes
R-0043	38° / -45°	122	28.4	101.6	**37.5**	**35.7**	**73.3**	55.9	Yes
R-0044	218° / -45°	176	82.9	105.8	**19.3**	**3.7**	**22.9**	16.6	Yes
R-0045	218° / -45°	245	39.3	223.6	**67.4**	**71.7**	**139.1**	96.9	Yes
R-0046 a	218° / -45°	491	7.4	147.9	**121.7**	**19.3**	**141.0**	108.0	Yes
R-0046 b			237.7	445.9	**21.4**	**176.7**	**198.2**	113.7	Yes
R-0047	218° / -45°	305	106.1	247.4	**50.8**	**71.5**	**122.3**	118.1	Yes
R-0048	38° / -45°	242	31.7	149.3	**11.8**	**105.1**	**116.9**	109.9	Yes
R-0049	38° / -60°	200	30.7	134.3	**17.4**	**86.1**	**103.6**	66.6	Yes
R-0050	218° / -45°	269	63.9	245.6	**51.9**	**94.2**	**146.1**	103.3	Yes
R-0051	38° / -60°	311	99.9	227.3	**38.5**	**88.8**	**127.4**	83.0	Yes
R-0052	38° / -45°	275	68.6	235.0	**19.8**	**140.8**	**160.6**	134.7	Yes
R-0053	38° / -60°	299	77.1	279.4	**35.0**	**167.3**	**202.3**	132.1	Yes
R-0054	38° / -45°	269	18.4	202.0	**35.2**	**85.3**	**120.5**	97.7	Yes
R-0055	38° / -60°	320	70.1	291.6	**67.6**	**73.2**	**140.8**	82.3	Yes
R-0056	38° / -45°	239	84.8	220.0	**24.4**	**69.6**	**94.0**	56.1	Yes
R-0057	38° / -60°	233	92.4	194.1	**43.6**	**52.5**	**96.1**	83.4	Yes
R-0058	38° / -45°	299	71.6	138.9	**0.0**	**53.0**	**53.0**	36.2	Yes
R-0059	38° / -45°	377	81.9	374.9	**6.2**	**179.6**	**185.7**	155.2	Yes
R-0060	38° / -60°	335	80.9	243.4	**88.9**	**72.0**	**160.9**	151.5	Yes

R-0061	218° / -45°	359	51.9	307.3	**93.5**	**150.8**	**244.4**	221.2	Yes
R-0062	38° / -60°	251	0.0	125.6	**36.2**	**75.2**	**111.4**	101.8	Yes
R-0063	180° / -45°	542	61.7	494.0	**6.5**	**131.3**	**137.8**	79.0	Yes
R-0064	218° / -45°	569	2.0	492.5	**160.1**	**236.5**	**396.6**	340.0	Yes
R-0065a	218° / -45°	584	41.1	162.7	**4.2**	**117.4**	**121.7**	117.6	Yes
R-0065b			338.7	584.0	**61.3**	**172.1**	**233.4**	191.2	Yes
R-0066a	218° / -45°	320	52.2	98.5	**32.1**	**0.0**	**32.1**	32.1	Yes
R-0066b			169.7	298.9	**0.0**	**93.7**	**93.7**	93.3	Yes
R-0067a	38° / -45°	203	13.8	33.0	**0.0**	**19.2**	**19.2**	18.2	Yes
R-0067b			48.5	124.3	**19.2**	**55.6**	**74.8**	71.1	Yes
R-0068	38° / -65°	263	31.5	72.2	**24.6**	**9.9**	**34.6**	17.6	Yes
R-0069	218° / -60°	221	105.7	122.2	**0.0**	**16.5**	**16.5**	10.6	Yes
R-0070	38° / -45°	221	36.0	42.6	**0.0**	**6.6**	**6.6**	6.5	Yes
R-0071	38° / -45°	242	59.4	186.6	**46.4**	**55.2**	**101.6**	78.9	Yes
R-0072	38° / -70°	473	51.8	437.2	**255.9**	**86.2**	**342.1**	241.9	
R-0073	38° / -65°	254	46.0	208.3	**58.6**	**51.3**	**109.9**	97.9	
R-0074	218° / -55°	332	172.0	293.7	**97.2**	**23.5**	**120.7**	100.2	
R-0075	38° / -55°	488	103.1	467.1	**304.7**	**15.2**	**319.9**	251.3	
R-0076	38° / -45°	188	46.1	89.3	**32.9**	**10.3**	**43.2**	38.4	
R-0077	38° / -65°	281	61.3	254.6	**45.7**	**50.1**	**95.9**	90.5	
R-0078	38° / -45°	233	41.0	179.5	**119.6**	**3.3**	**122.8**	115.2	
R-0079	218° / -40°	251	67.4	210.9	**59.5**	**65.7**	**125.2**	115.1	
R-0080	38° / -60°	263	111.7	180.8	**43.6**	**21.1**	**64.7**	46.0	
R-0081	38° / -55°	278	62.9	205.5	**130.5**	**0.0**	**130.5**	111.3	
R-0082	0° / -45°	269	115.2	245.0	**57.4**	**12.3**	**69.6**	58.4	
R-0083	218° / -45°	263	10.0	259.0	**29.6**	**58.0**	**87.6**	76.0	
R-0084	38° / -55°	164	33.4	114.3	**79.1**	**0.0**	**79.1**	64.5	
R-0085	218° / -55°	503	10.1	503.0	**275.6**	**132.9**	**408.5**	284.2	
R-0086	38° / -45°	131	40.6	93.8	**45.0**	**3.6**	**48.6**	47.8	
R-0087	218° / 80°	89	1.5	56.9	**53.0**	**2.4**	**55.4**	45.3	
R-0088	218° / -50°	458	196.8	444.1	**99.6**	**104.0**	**203.6**	161.6	
R-0089	38° / -80°	470	3.8	443.7	**127.0**	**197.9**	**324.8**	161.9	
R-0090	218° / -45°	206	51.7	148.4	**21.0**	**36.4**	**57.4**	50.3	
R-0091	38° / -45°	233	46.4	165.2	**45.8**	**16.7**	**62.4**	56.1	
R-0092	218° / -50°	221	3.9	192.8	**134.4**	**26.2**	**160.6**	149.3	
	Total (m)	**20,379**							

Table 2: *Summary of drill holes R-0008 to R-0092, highlighting the oxide intercepts. See Figures 2, 3, 4, 5 & 6 above, which depict the oxide mineralization in cross sections S11, S12, S13. T04 & N12. True thickness represents the perpendicular width of the mineralized zone, while the total downhole oxide represents the length of the mineralization intercepted downhole.*

	Total Meters Drilled	**Total Samples**
Trapper Zone 2025	2053	1319
Trapper Zone 2026	20379	12470
Trapper Total	22432	13789

Table 3: *Summary of total meters drilled in Q4 2025 and 2026 to date, including total core samples cut and prepared.*

Sampling Summary

Saga's core cutting team finalized the cutting, sampling, and shipping of all samples by August 31, 2026. Analytical results from R-0072 to R-0079 are expected early next week. 784 samples from R-0080 to R-0084 were received by IGS Laboratories on August 25, 2026. The last and final shipment of 1,458 samples from R-0085 to R-0092 were received by IGS Laboratories on September 4, 2026. IGS is working tirelessly to complete the analysis of all remaining samples with the goal of releasing the assay results to the Company within the next 2-3 weeks. A total of 13,789 samples have been collected in the Trapper Zone.

Key Project Highlights

- **100% of drill holes intersected oxide mineralization**, supporting a large, mineralized layered mafic intrusion hosting vanadiferous titanomagnetite (VTM) and ilmenite mineralization.
- Analytical results to date include numerous oxide-rich intercepts, including:

DDH	FROM	TO	Length	True Thickness	Fe2O3	TiO2	V205
ID	m	m	m	m	%	%	%
R-0009	94.0	181.2	**87.2**	**84.4**	**50.67**	**10.15**	**0.339**
R-0008	170.0	237.6	**68.3**	**66.2**	**46.15**	**9.21**	**0.311**
R-0046	20.0	74.0	**54.0**	**43.7**	**58.33**	**8.78**	**0.415**
R-0040	84.9	130.0	**45.1**	**31.9**	**51.20**	**7.94**	**0.340**
R-0010	1.5	137.0	**135.5**	**121.7**	**50.03**	**7.87**	**0.352**
R-0039	97.0	149.1	**52.1**	**50.4**	**58.15**	**7.68**	**0.459**
R-0051	137.1	169.0	**31.9**	**20.8**	**53.07**	**7.68**	**0.384**
R-0017	73.0	140.6	**67.6**	**54.9**	**55.13**	**7.37**	**0.448**
R-0055	70.1	136.2	**66.1**	**38.6**	**47.65**	**7.36**	**0.317**
R-0045	104.0	144.0	**40.0**	**31.1**	**53.69**	**7.32**	**0.441**
R-0033	97.0	153.0	**56.0**	**43.1**	**48.03**	**7.25**	**0.304**
R-0050	116.0	169.0	**53.0**	**42.9**	**49.61**	**7.24**	**0.401**
R-0065	501.0	566.8	**65.8**	**59.4**	**49.48**	**7.24**	**0.373**
R-0052	87.0	153.0	**66.0**	**54.6**	**49.63**	**7.24**	**0.335**
R-0043	28.4	68.2	**39.8**	**30.4**	**47.93**	**7.24**	**0.307**

Table 4: *Top 15 intervals from the 2025 & 2026 drilling programs at the Trapper Zone.*

- Infrastructure including road access, deep-water port, nearby hydro-electric power and regional airport.
- Radar project encompasses **a lopolith covering 29 km^2** and hosts the Trapper, Falcon and Hawkeye mineralized zones that have consistently returned high grades of titanium, vanadium and iron across significant true widths.
- **Consistent grades and thicknesses** with semi-massive to massive oxide reporting up to **72.33% Fe2O3,13.3% TiO2, and 0.66% V2O5.**
- Bench scale testing with Temas' proprietary RCL technology **confirmed recoveries up to 90.8% titanium, 97.4% vanadium and 91.5% iron.**
- A total of **22,432 m has been completed and reported to date for the** MRE drill program. See Figure 7 above, showcasing MRE drill hole locations in the Trapper Zone reported to date.
- SAGA has engaged **GeoGlobal LLC** to complete the independent NI 43-101 mineral resource estimate and technical report.

About the Radar Critical Mineral Property in Labrador

The Radar Property comprises 690 mineral claims across 9 mineral licenses, totalling approximately 24,175 hectares in southeastern Labrador, located approximately 10 km south of Cartwright. The Property entirely encloses the Dykes River Intrusive Complex (~160 km^2 at the surface) and is accessible year-round via paved Route 510, a Cartwright logging road, and a SAGA-constructed access trail. Infrastructure advantages include the deep-water port at Cartwright, the Cartwright Airport (YRF), and proximity to regional hydroelectric power from Muskrat Falls and Churchill Falls.

Diamond drilling, geophysics, trenching and geological mapping have confirmed a 29 km^2 oxide-bearing lopolith that host the Trapper, Falcon and Hawkeye Zones. VTM mineralization at Radar is comparable to that of global Fe-Ti-V systems such as Panzhihua (China) and Bushveld (South Africa). Subject to further exploration, resource definition, and metallurgical testing, the Project may represent a strategic source of titanium, vanadium, and iron for North American markets.

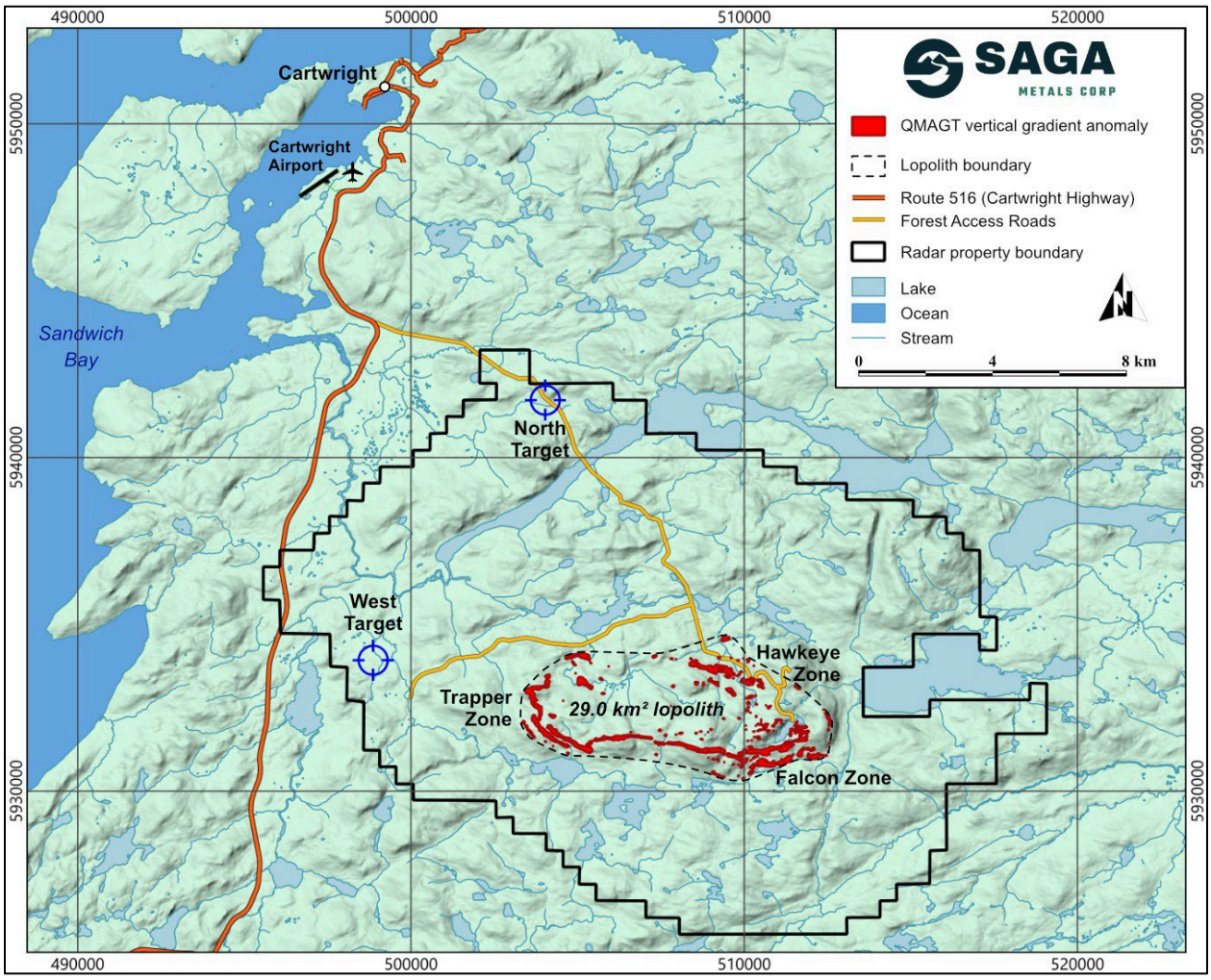


Figure 8: *The Radar Property with the Dias QMAGT vertical gradient (Bzz) anomaly footprint shown in red (high-amplitude pixels only). The QMAGT-imaged central oxide-layering lopolith validated over a 29 km^2 area, encompassing the Trapper Zone, Hawkeye Zone, and the new Falcon Zone, with additional targets highlighted to the west and north. The Property is well serviced by road access and is conveniently located near the town of Cartwright, Labrador.*

Qualified Person

Dr. A. Miller, P. Geo., PEGNL, is an Independent Qualified Person as defined under National Instrument 43-101 and has reviewed and approved the technical information disclosed in this news release.

Technical Information

Diamond drill core was logged and sampled by Company personnel at SAGA's core facility in Cartwright, Labrador. The drill core diameter was NQ. The core was cut lengthwise using a diamond saw, and one half was retained in the core box, while the other half was sampled at designated intervals for analysis.

Core samples were prepared and analyzed at the Impact Global Solutions (IGS) laboratory facility in Montréal, Québec. As part of the analytical quality assurance and quality control (QA/QC) program, certified reference standards, blanks, and duplicate samples were inserted into the sample stream at regular intervals to monitor analytical accuracy and precision.

Crush rejects and pulp samples are retained and stored in a secure facility for potential future verification and re-analysis. The Company maintains a rigorous QA/QC protocol consistent with industry standard practices.

About SAGA Metals Corp.

SAGA Metals Corp. is a North American mining company focused on the exploration and discovery of a diversified suite of critical minerals that support the North American transition to supply security. The 100% owned Radar Ti-V-Fe Project comprises 24,175 hectares and entirely encloses the Dykes River intrusive complex, mapped at 160 km^2 on the surface near Cartwright, Labrador. Exploration to date, including 24,641 m of drilling in the Hawkeye and Trapper zones, has confirmed a large, mineralized layered mafic intrusion hosting vanadiferous titanomagnetite (VTM) and ilmenite mineralization with consistently uniform grades of titanium, vanadium and iron.

The 100% owned Wolverine Heavy Rare Earth Element Project in Labrador, is a near-surface REE system hosted within a peralkaline caldera complex that shares strong geological similarities with the Tanbreez and Strange Lake deposits. Historic drilling identified consistent mineralization with assays up to 2.03% TREO including approximately 28% HREO and grab sample assays up to 21.6% TREO. Large scale potential is supported by 26 km^2 of exposed mineralization tuff at surface with about 5% of the prospective unit drilled to date.

The 100% owned Double Mer Uranium Project covers 25,600 hectares and features uranium radiometrics that highlight an 18 km east-west trend, with a confirmed 14 km section producing samples as high as 0.428% U_3O_8. (2024 Double Mer Technical Report).

Additionally, SAGA owns the Legacy Lithium Project in Quebec's Eeyou Istchee James Bay region. This project spans 72,701 hectares and has geological attributes similar to nearby terrains currently being explored by Rio Tinto, Li-FT Power, SOQUEM, and Loyal Metals.

With a portfolio spanning key commodities critical to the clean energy future, SAGA is strategically positioned to play an essential role in securing critical minerals.

On Behalf of the Board of Directors

Mike Stier, Chief Executive Officer

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Cautionary Disclaimer

This news release contains forward-looking statements within the meaning of applicable securities laws that are not historical facts. Forward-looking statements are often identified by terms such as "will", "may", "should", "anticipates", "expects", "believes", and similar expressions or the negative of these words or other comparable terminology. All statements other than statements of historical fact, included in this release are forward-looking statements that involve risks and uncertainties. In particular, this news release contains forward-looking information pertaining to the Company's Radar Project. There can be no assurance that such statements will prove to be accurate, and actual results and future events could differ materially from those anticipated in such statements. Important factors that could cause actual results to differ materially from the Company's expectations include, but are not limited to, changes in the state of equity and debt markets, fluctuations in commodity prices, delays in obtaining required regulatory or governmental approvals, environmental risks, limitations on insurance coverage, inherent risks and uncertainties involved in the mineral exploration and development industry, particularly given the early-stage nature of the Company's assets, and the risks detailed in the Company's continuous disclosure filings with securities regulations from time to time, available under its SEDAR+ profile at www.sedarplus.ca. The reader is cautioned that assumptions used in the preparation of any forward-looking information may prove to be incorrect. Events or circumstances may cause actual results to differ materially from those predicted, as a result of numerous known and unknown risks, uncertainties, and other factors, many of which are beyond the control of the Company. The reader is cautioned not to place undue reliance on any forward-looking information. Such information, although considered reasonable by management at the time of preparation, may prove to be incorrect and actual results may differ materially from those anticipated. This cautionary statement expressly qualifies forward-looking statements contained in this news release. The forward-looking statements contained in this news release are made as of the date of this news release, and the Company will update or revise publicly any of the included forward-looking statements only as expressly required by applicable law.