



## **JUGGERNAUT CONFIRMS DISTRICT SCALE GOLD-RICH SYSTEM ON BIG ONE PROPERTY MEASURING 22 KM<sup>2</sup> WITH ASSAYS UP TO 263.70 G/T AUEQ (8.48 OZ/T AUEQ) THAT IS DRILL READY, GOLDEN TRIANGLE, B.C.**

Vancouver, British Columbia – November 10, 2025 – Juggernaut Exploration Ltd (JUGR.V) (OTCPK: JUGRF) (FSE: 4JE) (the “Company” or “Juggernaut”) is excited to announce that detailed mapping and sampling have confirmed that the gold-rich Big Mac Zone, Whopper Zone and Gold Dome Zone all form part of the 22 Km<sup>2</sup> district-scale Eldorado System that remains wide open where grab samples assayed up to 263.70 g/t AuEq or 8.48 oz/t AuEq and channel cuts assayed up to 4.89 g/t AuEq over 5.21 m from >400 mineralized veins that are up to 10 m wide hosted in shear zones up to 50 m wide, and are exposed on surface for >1 km with >1 km of vertical relief, remains open and is drill ready on the Big One property (the “Property”), Golden Triangle, British Columbia. In addition, based on excellent assay results, the Company has acquired additional claims and expanded the Gold Swarm discovery area of strong gold potential from 1 km<sup>2</sup> to 3 km<sup>2</sup> and 700 m of vertical relief and remains open, effectively tripling this area of strong gold potential, where grab samples assayed up to 231.81 g/t AuEq or 7.45 oz/t AuEq and channel cuts assayed up to 4.51 g/t AuEq over 4.36 m that remains open and is drill ready. The Big One discovery is located in an area of recent glacial and snowpack abatement adjacent to the Tier 1 gold-rich porphyry systems, the likes of Galore Creek. The 100% controlled Big One property covers 39,271 hectares of geological terrane with tremendous additional discovery potential.

[Link to map with samples > 1 g/t AuEq](#)

### **Big One Gold Rich District Scale System Highlights:**

- The district-scale Eldorado System covers an area ~half the size of the Island of Manhattan (22 km<sup>2</sup>) that remains wide open where grab samples assayed up to 263.70 g/t AuEq or 8.48 oz/t AuEq and channel cuts assayed up to 4.89 g/t AuEq over 5.21 m from >400 mineralized veins that remain open and are up to 10 m wide, the equivalent to ~3-story building, hosted in shear zones up to 50 m wide, comparable to a 15-story building, and are exposed on surface for >500 m, or 5 football fields, with >1 km of vertical relief, the height of 2.5 Empire State Buildings.

[Link to Gold Dome Figure](#)

[Link to Whopper Zone Figure](#)

- The Gold Swarm Area of strong gold potential has been expanded from 1 km<sup>2</sup> to 3 km<sup>2</sup>, equivalent to more than the downtown core of Vancouver B.C, with 700 m of vertical relief and remains wide open, with >100 veins up to 4.5 m wide, the equivalent of a 1.5-story building, and exposed on surface for >200 m equivalent to 2 football fields and remain open containing grab samples that assayed up to 231.81 g/t AuEq or 7.45 oz/t AuEq and

channel cuts that assayed up to 4.51 g/t AuEq over 4.36 m. The Gold Swarm Area is drill ready.

[Link to Goldswarm Figure](#)

- 41% (219 samples out of 527) collected within the Eldorado System in 2024 and 2025 assayed >1 g/t AuEq; 65% (28 samples out of 43) collected within the Gold Swarm Zone in 2024 and 2025 assayed >1 g/t AuEq.

Grade (AuEq)	>1 g/t	>3 g/t	>5 g/t	>10 g/t	>15 g/t	>20 g/t	>30 g/t	>60 g/t	>90 g/t
Samples	219	129	95	66	51	40	23	8	5

- Gold samples up to 256.60 g/t or 8.25 oz/t, silver samples up to 2810 g/t or 90.34 oz/t, and copper samples up to 14.40 % were collected on Big One.
- Detailed mapping has confirmed common orientations as well as similar geochemical signatures and textures of the gold-mineralized veins along the 15 km Highway of Gold corridor surrounding the snowcap of Decker Glacier, strongly indicating that the gold-rich mineralization found throughout is all part of one huge district-scale gold system that remains wide open.
- The polymetallic veins, alteration signature, geochemical pathfinder element signature, and geophysical anomalies strongly indicate the presence of a large common buried gold-silver-copper rich porphyry feeder source or similar magmatic source or sources at depth responsible for the extensive high-grade veining confirmed on surface over 22 km<sup>2</sup>.
- The company recently received a 5-year property-wide advanced exploration drill permit.
- Detailed geological and structural mapping has been completed on the reported drill targets in order to define the full geometry of these high-grade gold-bearing shears and veins and will be instrumental in designing the drill plan for the upcoming maiden drill program.
- A high-resolution UAV photogrammetry survey was completed over an area of 52 km<sup>2</sup> on the Eldorado System and Gold Swarm Zone encompassing all of the maiden drill targets. The data will be used to support modelling and define targeting the high-grade gold mineralization recently discovered.
- A property wide LiDAR survey covering an area of 385 km<sup>2</sup> has been conducted and will be used to augment information obtained from the mapping as well as plan the upcoming inaugural drill campaign.
- Multiple drill-ready targets have been confirmed and are planned to be tested in the fully funded inaugural drill program and include but are not limited to: the 22 km<sup>2</sup> Eldorado System hosting the Gold Dome Zone where grab samples assayed up to 263.70 g/t AuEq or 8.48 oz/t AuEq; the Big Mac Zone where grab samples assayed up to 113.92 g/t AuEq or

3.66 oz/t AuEq; the Whopper Zone where grab samples assayed up to 43.94 g/t AuEq or 1.41 oz/t AuEq; and the Gold Swarm Area where grab samples assayed up to 231.81 g/t AuEq or 7.45 oz/t AuEq.

- Juggernaut is working in consultation with the Tahltan First Nation and the local community and is committed to maintaining respectful and collaborative relationships. As we advance exploration on our project, we will continue working closely with the Tahltan First Nation and all the local stakeholders and regulatory agencies to ensure our activities create long-term value and reflect community priorities.

**Dan Stuart, President and CEO of Juggernaut Exploration states:** *“With a district-scale discovery of this magnitude host to so many large gold-rich veins and shears exposed on surface that rise above the valley floor for >1 km we are likely only seeing the tip of the iceberg on this mountain of gold. We look forward to the fully funded maiden drill program on this remarkable gold discovery with much anticipation. The best is yet to come!”*

**Manuele Lazzarotto, PhD, Chief Geologist of Juggernaut Exploration, states:** *“With the advanced exploration permit in hand, we look forward to unlocking the full potential of the Big One gold discovery in the third dimension during the inaugural drill program. Once we receive, compile, and interpret all the deliverables from the detailed and regional mapping, UAV orthophotos survey, and LiDAR survey, the same team responsible for the Tier 1 Surebet gold discovery will design and execute the maiden drill program. Obvious opportunities with the scale and grades seen on Big One are extremely rare, and we have clearly barely begun to scratch the surface. The team looks forward to testing this remarkable discovery at depth.”*

Table 1: Samples from 2024-2025 with assays >1 g/t AuEq

Sample ID	Year	Sample Type	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	AuEq (g/t)
M224886	2025	Float	256.60	546.00	0.43	0.41	0.01	263.70
M217656	2025	Float	226.94	335.00	0.00	4.99	0.01	231.81
D751423	2025	Grab	138.70	29.96	0.08	0.02	0.02	139.14
M220659	2025	Grab	111.35	159.00	0.02	3.88	0.01	113.92
M224956	2025	Grab	95.04	49.60	0.02	0.02	0.01	95.67
D751282	2024	Grab	79.01	58.90	0.13	0.43	0.80	80.08
D751407	2025	Grab	68.57	115.00	0.35	1.25	6.53	72.02
D751424	2025	Grab	60.08	9.57	0.01	0.00	0.01	60.21
D751966	2024	Grab	56.54	23.30	0.03	0.02	0.03	56.84
M220561	2025	Grab	55.50	38.62	0.09	2.02	0.44	56.47
M217807	2025	Channel	47.18	156.00	0.01	9.28	0.07	50.57
D750642	2025	Grab	43.99	102.00	0.00	9.19	0.44	46.79
M217601	2025	Channel	39.84	333.00	0.02	0.07	0.06	43.94
M217579	2025	Channel	34.96	415.00	0.02	21.13	0.06	43.38
D751216	2024	Grab	37.98	75.50	0.24	5.72	3.93	41.46
D751191	2024	Channel	12.12	2810.00	0.02	8.04	0.00	37.20
D751156	2024	Grab	33.72	177.00	0.27	2.71	0.27	36.11
D751357	2025	Grab	18.06	333.00	12.05	0.00	0.14	32.65
M217613	2025	Channel	31.68	9.40	0.16	0.00	0.10	31.96
M224961	2025	Grab	31.25	13.98	0.39	0.00	0.00	31.77

Sample ID	Year	Sample Type	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	AuEq (g/t)
D750638	2025	Grab	14.46	621.00	0.11	54.39	0.44	30.79
D751375	2025	Grab	28.47	70.39	0.15	2.43	0.40	29.94
D751402	2025	Grab	29.23	11.44	0.17	0.01	0.00	29.52
D751373	2025	Grab	21.44	172.00	0.07	15.92	6.21	27.59
D751964	2024	Talus	23.47	110.00	1.37	0.01	0.00	26.07
D750389	2024	Grab	8.10	1420.00	1.11	0.15	2.70	26.01
D751163	2024	Float	23.97	116.00	0.02	2.16	0.13	24.53
D750639	2025	Grab	18.12	174.00	3.36	2.91	0.03	23.63
M217567	2025	Channel	17.00	461.00	0.04	0.87	0.31	22.86
D750624	2025	Grab	21.62	45.06	0.00	2.33	0.16	22.58
M217705	2025	Channel	20.78	48.45	0.62	2.37	1.05	22.53
M224905	2025	Talus	9.48	646.00	5.48	0.05	0.05	22.15
M224982	2025	Chip	21.17	20.30	0.02	0.92	0.03	21.58
M217655	2025	Grab	19.64	15.34	0.00	1.37	2.93	20.74
M224983	2025	Grab	14.06	191.00	0.15	17.27	4.50	20.31
D751365	2025	Grab	9.35	566.00	0.01	25.22	0.06	20.24
M217657	2025	Grab	18.11	88.95	0.00	2.08	0.01	19.53
D750621	2025	Grab	3.76	223.00	14.45	0.00	0.11	19.09
D750644	2025	Grab	18.47	12.54	0.00	0.89	0.01	18.77
D750625	2025	Grab	18.32	6.19	0.01	0.01	0.55	18.54
D751374	2025	Talus	16.60	66.43	0.38	1.82	0.60	18.17
D750641	2025	Grab	15.52	55.65	0.63	1.85	0.08	17.06
M224959	2025	Grab	15.94	16.54	0.00	0.01	0.01	16.15
D750394	2024	Grab	13.12	163.00	0.51	1.65	0.42	16.04
M217852	2025	Channel	15.39	20.95	0.04	1.02	0.37	15.93
M217649	2025	Channel	14.96	22.24	0.41	0.64	0.95	15.92
D751285	2024	Grab	3.74	91.20	7.96	0.01	0.01	13.18
D751975	2024	Grab	10.62	198.00	0.00	0.77	0.01	13.10
D750192	2024	Grab	3.44	220.00	6.61	0.00	0.01	12.91
M224932	2025	Grab	0.00	755.00	0.63	6.07	7.28	12.43
D750852	2025	Subcrop	1.07	860.00	0.01	2.12	1.32	12.20
M220602	2025	Grab	11.92	2.04	0.01	0.00	0.04	11.96
M224883	2025	Grab	11.07	20.98	0.03	0.01	0.00	11.36
D751943	2024	Grab	4.00	128.00	0.30	15.35	8.35	11.32
D750198	2024	Float	6.01	34.10	0.14	0.04	15.30	11.21
M217784	2025	Channel	10.83	1.88	0.00	0.00	0.04	10.87
D750704	2025	Grab	2.59	325.00	0.35	22.97	1.56	10.83
D750608	2024	Grab	10.62	3.20	0.00	0.01	0.01	10.67
M217785	2025	Channel	10.17	1.97	0.00	0.00	0.01	10.20
M224957	2025	Grab	9.65	15.14	0.03	0.18	0.48	10.00
D751154	2024	Grab	5.72	218.00	0.22	1.81	1.34	9.20
D751969	2024	Float	5.59	185.00	0.40	1.91	0.98	8.82
D751284	2024	Float	6.34	47.70	0.03	6.78	0.59	8.66
D751151	2024	Float	2.79	474.00	0.01	20.00	1.22	8.59
D751192	2024	Channel	3.39	366.00	0.01	0.11	0.00	7.68

Sample ID	Year	Sample Type	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	AuEq (g/t)
D751372	2025	Grab	7.44	16.56	0.00	0.17	0.01	7.67
D751104	2024	Float	3.79	204.00	0.30	4.60	1.12	7.54
D750395	2024	Grab	6.01	105.00	0.01	0.06	0.09	7.42
D750643	2025	Grab	7.36	2.04	0.00	0.03	0.02	7.40
M217571	2025	Channel	6.06	89.91	0.04	0.01	0.67	7.35
M220559	2025	Grab	1.55	262.00	0.01	13.83	0.08	6.94
M220601	2025	Grab	6.77	5.19	0.08	0.00	0.01	6.91
M224865	2025	Grab	0.05	213.00	4.32	0.07	0.48	6.53
M217589	2025	Channel	5.81	19.08	0.35	0.37	0.28	6.48
D751403	2025	Float	6.13	14.47	0.00	0.02	0.01	6.31
D751368	2025	Talus	6.09	6.80	0.01	0.25	0.04	6.24
D751433	2025	Grab	0.03	139.00	2.99	4.42	4.65	6.13
D751369	2025	Grab	4.97	71.63	0.02	1.44	0.07	6.10
D751939	2024	Channel	5.06	96.30	0.00	0.05	0.03	6.10
M217566	2025	Channel	4.40	118.00	0.02	0.13	0.22	5.93
D751107	2024	Float	4.09	71.80	0.22	1.20	0.95	5.71
D751112	2024	Float	4.94	59.50	0.00	0.31	0.02	5.70
M217702	2025	Channel	4.30	38.77	0.58	2.16	0.10	5.64
M224981	2025	Grab	5.31	13.36	0.01	0.69	0.04	5.60
D751435	2025	Grab	5.19	10.98	0.00	0.54	0.20	5.46
D751158	2024	Grab	4.60	30.70	0.04	1.36	0.02	5.31
M220673	2025	Grab	0.00	345.00	0.03	0.45	4.17	5.29
M217648	2025	Channel	4.69	7.08	0.26	0.44	0.43	5.17
M217788	2025	Channel	5.15	1.29	0.01	0.01	0.00	5.17
D750657	2024	Grab	3.71	40.80	0.76	0.01	0.02	4.98
M220603	2025	Grab	0.39	313.00	0.26	1.50	1.07	4.92
D751215	2024	Grab	2.96	102.00	0.04	0.04	2.15	4.84
D750094	2024	Grab	0.02	108.00	1.01	0.06	8.60	4.83
D750632	2025	Float	4.44	20.01	0.02	0.74	0.01	4.83
D750656	2024	Grab	1.56	97.60	0.06	7.88	0.25	4.53
M217573	2025	Channel	4.27	16.46	0.00	0.00	0.00	4.48
M217643	2025	Channel	4.35	3.99	0.01	0.01	0.04	4.42
M217608	2025	Channel	4.35	1.50	0.00	0.00	0.01	4.38
D751406	2025	Grab	4.07	12.47	0.00	0.02	0.05	4.24
M224868	2025	Grab	0.38	68.48	3.42	0.01	0.15	4.23
M217805	2025	Channel	4.18	2.82	0.00	0.03	0.01	4.22
D750088	2024	Grab	0.16	143.00	0.04	7.63	1.50	4.18
M224938	2025	Grab	0.00	89.59	3.15	0.01	1.15	4.11
D751417	2025	Grab	3.38	46.67	0.00	0.41	0.00	4.02
M217637	2025	Channel	3.63	10.25	0.03	0.53	0.59	4.00
D750664	2024	Float	0.46	292.00	0.02	4.51	0.08	3.99
D750854	2025	Grab	0.00	186.00	0.07	7.28	1.99	3.95
M224935	2025	Grab	0.00	271.00	0.23	1.45	0.78	3.91
M224866	2025	Grab	0.20	146.00	1.78	0.04	1.31	3.85
M224851	2025	Chip	2.61	38.00	0.13	1.99	0.85	3.70

Sample ID	Year	Sample Type	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	AuEq (g/t)
D751697	2024	Grab	0.09	105.00	2.35	0.01	0.07	3.65
M220553	2025	Grab	0.59	200.00	0.01	3.58	0.06	3.61
D751283	2024	Float	0.26	12.60	3.02	0.00	0.00	3.57
D751946	2024	Grab	0.02	136.00	0.72	0.18	4.35	3.54
D751699	2024	Grab	2.15	68.90	0.01	2.63	0.06	3.51
D750751	2025	Grab	1.16	82.41	0.03	4.01	2.80	3.48
M224904	2025	Grab	1.04	187.00	0.00	0.43	0.17	3.43
D751195	2024	Channel	1.61	38.20	0.82	1.27	0.71	3.37
D751398	2025	Grab	0.09	65.28	2.01	2.59	1.34	3.36
D751436	2025	Grab	0.14	80.25	0.09	13.18	0.20	3.32
D751394	2025	Grab	0.24	187.00	0.16	1.40	1.42	3.22
D750554	2024	Channel	0.05	81.50	0.35	1.05	5.34	3.17
D750199	2024	Grab	0.15	108.00	0.01	7.73	0.05	3.13
D751836	2024	Chip	0.22	114.00	0.00	5.21	1.59	2.95
D751845	2024	Chip	2.63	24.80	0.00	0.01	0.00	2.95
D751972	2024	Channel	1.42	47.30	0.03	3.43	0.68	2.90
D751846	2024	Grab	2.59	24.70	0.01	0.00	0.00	2.87
D751207	2024	Grab	0.04	256.00	0.01	12.65	0.01	2.85
M224963	2025	Grab	2.63	9.40	0.09	0.08	0.01	2.84
M224855	2025	Grab	2.23	30.34	0.03	0.95	0.20	2.83
M217727	2025	Channel	2.73	2.04	0.01	0.03	0.01	2.77
D751109	2024	Grab	1.65	89.50	0.10	0.01	0.03	2.73
D751962	2024	Grab	0.55	95.20	0.26	1.17	1.98	2.65
D751404	2025	Grab	2.61	1.26	0.00	0.00	0.00	2.63
M220555	2025	Grab	0.09	83.19	0.04	8.00	0.64	2.55
D751968	2024	Grab	1.49	53.50	0.01	1.68	0.13	2.55
D751153	2024	Grab	0.83	86.60	0.38	0.08	1.16	2.52
M220674	2025	Grab	0.00	175.00	0.01	0.62	0.74	2.42
D751213	2024	Float	1.65	51.40	0.02	0.31	0.02	2.41
M224927	2025	Grab	0.70	40.80	0.13	6.73	0.02	2.37
M217782	2025	Channel	0.02	88.40	0.84	0.78	1.59	2.32
M224902	2025	Subcrop	2.02	10.72	0.01	0.90	0.02	2.31
M220677	2025	Talus	0.00	29.29	0.29	0.29	6.78	2.26
D751992	2024	Grab	0.33	102.00	0.03	3.27	0.06	2.21
D750448	2024	Grab	0.42	71.70	0.03	4.57	0.09	2.20
D751391	2025	Grab	1.89	14.34	0.10	0.24	0.01	2.19
D751947	2024	Grab	0.01	74.70	0.48	0.09	2.81	2.16
D750086	2024	Channel	0.17	17.30	0.12	1.11	4.70	2.16
D751371	2025	Grab	1.56	39.69	0.00	0.20	0.00	2.08
M224852	2025	Grab	1.08	50.66	0.16	0.93	0.29	2.05
D750555	2024	Channel	0.05	73.10	0.17	1.03	2.65	2.03
M217618	2025	Channel	1.94	6.23	0.00	0.00	0.01	2.02
D750629	2025	Grab	1.23	39.89	0.15	0.00	0.58	1.99
D751165	2024	Grab	1.95	6.80	0.00	0.01	0.01	1.99
M217592	2025	Channel	1.69	10.63	0.17	0.02	0.01	1.97

Sample ID	Year	Sample Type	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	AuEq (g/t)
D750393	2024	Grab	1.01	41.30	0.02	1.79	0.37	1.97
D750449	2024	Grab	0.24	32.60	0.01	6.38	0.02	1.96
D751426	2025	Grab	1.91	1.49	0.00	0.00	0.01	1.94
D751352	2025	Chip	0.22	41.10	1.34	0.01	0.07	1.91
D751422	2025	Grab	0.01	41.14	1.55	0.01	0.02	1.86
M217853	2025	Channel	1.75	2.88	0.00	0.02	0.06	1.81
M217665	2025	Channel	0.80	43.76	0.53	0.00	0.01	1.80
M224912	2025	Grab	1.00	64.20	0.00	0.01	0.00	1.78
D751194	2024	Grab	0.44	130.00	0.01	0.08	0.09	1.74
D750725	2025	Grab	0.00	62.49	0.07	4.77	0.60	1.71
M224903	2025	Grab	0.47	39.05	0.86	0.01	0.01	1.70
M217721	2025	Channel	0.03	53.49	0.88	0.46	0.76	1.70
M220604	2025	Grab	0.50	29.35	0.89	0.30	0.03	1.69
D751429	2025	Grab	0.06	73.61	0.02	2.36	1.37	1.67
M224901	2025	Grab	1.46	12.66	0.02	0.22	0.01	1.66
D750197	2024	Grab	0.10	95.80	0.02	1.43	0.53	1.66
D750195	2024	Grab	0.33	15.30	0.07	2.21	1.77	1.60
D750083	2024	Channel	0.81	32.70	0.01	1.63	0.12	1.57
M217565	2025	Channel	0.47	12.27	0.61	0.04	1.67	1.56
M217724	2025	Channel	1.50	2.88	0.01	0.06	0.01	1.55
D750616	2025	Grab	0.11	64.83	0.52	0.35	0.56	1.54
D751251	2024	Grab	1.27	11.10	0.11	0.02	0.02	1.53
M217636	2025	Channel	1.33	12.99	0.01	0.07	0.01	1.52
D750552	2024	Channel	0.02	33.00	0.24	0.04	2.82	1.51
D751948	2024	Grab	0.11	53.10	0.01	3.48	0.07	1.49
D751993	2024	Grab	1.20	11.90	0.03	0.35	0.17	1.48
M224885	2025	Grab	0.48	14.86	0.90	0.00	0.01	1.45
D751116	2024	Grab	1.27	13.20	0.00	0.01	0.01	1.44
D750553	2024	Channel	0.02	25.10	0.22	0.06	2.82	1.42
D751115	2024	Grab	0.05	45.10	0.02	0.95	2.03	1.40
D751397	2025	Grab	0.01	26.13	0.65	0.05	2.10	1.40
M224914	2025	Grab	0.02	49.81	0.32	1.61	0.85	1.36
D750607	2024	Grab	0.68	43.40	0.00	0.75	0.03	1.36
D751941	2024	Grab	0.35	26.00	0.06	0.64	1.54	1.34
D750095	2024	Channel	0.06	52.40	0.07	1.56	0.93	1.32
D750093	2024	Channel	0.02	43.70	0.15	0.65	1.65	1.31
D751159	2024	Grab	0.54	29.00	0.03	1.93	0.03	1.31
M217707	2025	Channel	0.03	35.15	0.46	1.41	0.94	1.30
M217591	2025	Channel	1.17	3.78	0.06	0.04	0.03	1.28
D751599	2024	Float	0.05	67.20	0.02	1.54	0.23	1.27
M217625	2025	Channel	0.35	20.84	0.55	0.02	0.61	1.22
M217673	2025	Channel	0.07	48.23	0.03	1.41	1.35	1.22
M217626	2025	Channel	0.84	17.58	0.18	0.00	0.02	1.22
M224854	2025	Grab	0.95	20.56	0.05	0.91	0.24	1.21
D750706	2025	Float	0.03	86.21	0.09	0.10	0.05	1.18

Sample ID	Year	Sample Type	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	AuEq (g/t)
D750091	2024	Channel	0.02	56.00	0.13	0.07	1.40	1.18
D751193	2024	Grab	0.44	20.60	0.48	0.01	0.01	1.17
D750087	2024	Channel	0.14	37.00	0.00	1.49	0.91	1.15
D751945	2024	Grab	0.02	27.30	0.08	1.53	1.17	1.13
M217704	2025	Channel	1.07	1.61	0.02	0.01	0.02	1.11
M224856	2025	Grab	0.01	18.03	0.66	0.02	1.22	1.10
D750727	2025	Grab	0.00	28.20	0.83	0.00	0.02	1.07
D751835	2024	Chip	0.12	25.20	0.05	1.76	0.75	1.05
M224919	2025	Grab	0.86	8.94	0.03	0.17	0.01	1.03
M217602	2025	Channel	0.55	25.19	0.16	0.03	0.05	1.02

The Big One property is situated in a region that is well known for hosting Tier 1 precious metal and porphyry deposits, several of which occur near the property including the multiple porphyry systems at Galore Creek (12,159 million pounds of copper, 9.438 million ounces of gold, 174.086 million ounces of silver), the world's largest known gold reserve at KSM (47.3 million ounces of gold, 160 million ounces of silver, 7.32 billion pounds of copper) and the polymetallic copper project at Shaft Creek (5 billion pounds of copper, 3.7 million ounces of gold, 16.4 million ounces of silver), as well as the Brucejack high-grade epithermal gold deposit (14 million ounces of gold, 91.8 million ounces of silver), and the structurally controlled high-grade hydrothermal gold-silver zones at Trophy and Sphal Creek. The property geology is favorable to host these types of deposits as confirmed by the presence of extensive areas of propylitic alteration, untested geophysical anomalies, strong silt, soil and rock geochemistry including path finder elements directly related to porphyry systems, key structures and textures, porphyry-style mineralization, and high-grade polymetallic veins, that have been discovered within the Big One claims.

The Big One property can be accessed year-round via helicopter from the Glenora/Telegraph Creek Road at the Barrington Mine (33 km to the north-northeast) as well as the Galore Creek Road (15 km to the southeast). The Canadian government committed \$20 M to extend/improve the Galore Creek Road to within 15 km of the Big One property. The property is 2 km west of the Scud River airstrip used in the early days of Galore Creek.

The Big One property exploration qualifies for the Critical Mineral Exploration Tax Credit (CMETC).

The Company would like to extend a special thanks to the Tahltan First Nation, the local community, and service providers for supporting our efforts and contributing to the success of this year's program. We look forward to continuing to work with the Tahltan First Nation and all local stakeholders and businesses while we move forward to unlocking the full potential of this amazing new discovery. WORKING TOGETHER WE SUCCEED!

#### **About Juggernaut Exploration Ltd.**

Juggernaut Exploration Ltd. is an explorer and generator of precious metals projects in the prolific Golden Triangle of northwestern British Columbia. Its projects are in world-class geological settings and geopolitical safe jurisdictions amenable to Tier 1 mining in Canada. Juggernaut is a member and active supporter of CASERM, an organization representing a collaborative venture between the Colorado School of Mines and Virginia Tech. Juggernaut's key strategic cornerstone shareholder is Crescat Capital.

**For more information, please contact:**

**Juggernaut Exploration Ltd.**

**Dan Stuart**

**President and Chief Executive Officer**

**Tel: (604)-559-8028**

[www.juggernautexploration.com](http://www.juggernautexploration.com)

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### **Qualified Person**

Rein Turna, P. Geo, is the qualified person as defined by National Instrument 43-101, for Juggernaut Exploration projects, and supervised the preparation of, and has reviewed and approved, the technical information in this release.

### **Other**

The reader is cautioned that grab samples are spot samples which are typically, but not exclusively, constrained to mineralization. Grab samples are selective in nature and collected to determine the presence or absence of mineralization and are not intended to be representative of the material sampled.

Grab, channels, chip and talus samples were collected by foot with helicopter assistance. Prospective areas included, but were not limited to, proximity to MINFile locations, placer creek occurrences, regional soil anomalies, and potential gossans based on high-resolution satellite imagery. The rock grab and chip samples were extracted using a rock hammer, or hammer and chisel to expose fresh surfaces and to liberate a sample of anywhere between 0.5 to 5.0 kilograms. All sample sites were flagged with biodegradable flagging tape and marked with the sample number. All sample sites were recorded using hand-held GPS units (accuracy 3-10 meters) and sample ID, easting, northing, elevation, type of sample (outcrop, subcrop, float, talus, chip, grab, etc.) and a description of the rock were recorded on all-weather paper. Samples are then inserted in a clean plastic bag with a sample tag for transport and shipping to the geochemistry lab. QA/QC samples including blanks, certified reference materials, and duplicate samples are inserted regularly into the sample sequence at a rate of 10%.

All samples are transported in rice bags sealed with numbered security tags. The rice bags are transported from the core shacks to the MSALABS facilities in Terrace, BC. MSALABS is certified with both AC89-IAS and ISO/IEC Standard 17025:2017. The core samples undergo preparation via drying, crushing to ~70% of the material passing a 2 mm sieve and riffle splitting. The sample splits are weighed and transferred into three plastic jars, each containing between 300 g and 500 g of crushed sample material. A 250 g split is pulverized to ensure at least 85% of the material passes through a 75 µm sieve. The crushed samples are transported to the MSALABS PhotonAssay™ facility in Prince George, where gold concentrations are quantified via photon assay analysis (method CPA-Au1). Samples that result in gold concentrations ≥5 ppm are analyzed to extinction. Photon assay uses high-energy X-rays (photons) to excite atomic nuclei within the jarred samples, inducing the emission of secondary gamma rays, which are measured to quantify gold concentrations. The assays from all jars are combined on a weight-averaged basis. Multielement analyses are carried at the

MSALABS facilities in Surrey, BC, where 250 g of pulverized splits are analyzed via ICF6xx and IMS-230 methods. The IMS-230 method uses 4-acid digestion (a combination of hydrochloric, nitric, perchloric and hydrofluoric acids) followed by inductively coupled plasma emission spectrometry to quantify concentrations of 48 elements. Samples with over-limit results for Ag, Cu, Pb and Zn undergo ore-grade analysis via the ICF-6xx method (where 'xx' denotes the target metal). This method employs 4-acid digestion followed by inductively coupled plasma emission spectrometry.

#### **FORWARD LOOKING STATEMENT**

Certain disclosures in this release may constitute forward-looking statements that are subject to numerous risks and uncertainties relating to Juggernaut's operations that may cause future results to differ materially from those expressed or implied by those forward-looking statements, including its ability to complete the contemplated private placement. Readers are cautioned not to place undue reliance on these statements.

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