

TABLE_2023-05-19 - Core Assays (CV5) - Corvette

Hole ID	From (m)	To (m)	Interval (m)	Li ₂ O (%)	Ta ₂ O ₅ (ppm)	Comments
CF21-001	23.0	171.6	148.7	0.92	114	
<i>incl.</i>	26.0	99.0	73.0	1.09	108	
<i>or</i>	79.0	99.0	20.0	1.83	108	
<i>incl.</i>	118.2	172.8	54.6	1.04	145	
<i>or</i>	142.1	150.0	7.9	1.96	157	
	179.1	182.8	3.8	0.07	102	
	199.7	213.4	13.7	1.16	104	
CF21-002	73.6	76.1	2.4	0.06	102	
	78.9	233.0	154.1⁽³⁾	0.94	118	
<i>incl.</i>	124.0	162.0	38.0	1.38	160	
<i>or</i>	157.0	162.0	5.0	3.91	308	
<i>incl.</i>	189.0	233.0	44.0⁽³⁾	1.14	104	
CF21-003	22.0	81.1	59.1	1.23	194	
<i>incl.</i>	27.0	60.0	33.0	1.80	264	
CF21-004	38.0	101.6	63.6	0.64	231	
<i>incl.</i>	41.0	71.0	30.0	1.13	180	
<i>or</i>	41.0	51.0	10.0	1.69	210	
<i>or</i>	90.0	101.6	11.6	0.02	447	
CV22-015	27.1	75.1	48.0	0.44	76	
<i>incl.</i>	27.1	32.0	4.9	1.14	96	
<i>incl.</i>	51.5	58.3	6.8	1.22	113	
<i>incl.</i>	70.6	75.1	4.5	0.99	105	
CV22-016	89.2	210.0	120.8 ⁽³⁾	0.63	114	
<i>incl.</i>	91.0	120.0	29.0	0.91	127	
<i>Incl.</i>	134.5	147.6	13.1	1.53	137	
CV22-017	162.8	235.8	73.0	2.14	145	
<i>incl.</i>	165.7	185.0	19.4	1.57	148	
<i>incl.</i>	190.4	231.0	40.7	3.01	160	
	269.9	272.1	2.2	0.02	94	
CV22-018	54.2	82.4	28.2⁽³⁾	0.94	106	
CV22-019	108.5	207.3	98.9	0.79	118	
<i>incl.</i>	110.2	144.0	33.8	1.17	111	
<i>incl.</i>	192.0	204.0	12.0	1.23	103	
CV22-020	38.8	50.1	11.3	0.98	153	
<i>incl.</i>	38.8	46.0	7.3	1.41	130	
CV22-021	68.8	72.0	3.3	0.24	123	
CV22-022	33.1	53.8	20.7	0.50	142	
<i>incl.</i>	34.0	37.0	3.0	1.76	115	
	77.3	80.9	3.7	0.05	61	
CV22-023	117.9	120.6	2.7	0.30	51	
CV22-024	45.5	66.4	20.8	1.16	132	
<i>incl.</i>	46.5	65.0	18.5	1.26	121	

Hole ID	From (m)	To (m)	Interval (m)	Li ₂ O (%)	Ta ₂ O ₅ (ppm)	Comments
CV22-025	22.7	85.3	62.6	1.15	154	
<i>incl.</i>	61.9	72.0	10.2	2.76	341	
	90.6	97.5	6.8	0.16	73	
CV22-026	33.9	36.6	2.7	0.97	141	
	47.1	54.8	7.6	0.26	93	
	56.3	59.4	3.1	0.10	75	
	71.8	147.0	75.2	0.68	151	
<i>incl.</i>	73.8	103.0	29.3	1.14	156	
CV22-027	37.4	51.7	14.3	0.82	146	
	55.1	107.5	52.4	0.97	124	
<i>incl.</i>	63.9	90.5	26.6	1.39	125	
CV22-028	132.0	232.9	100.9	1.24	164	
<i>incl.</i>	173.0	217.0	44.0	2.17	187	
<i>or</i>	201.0	210.0	9.0	3.62	200	
CV22-029	64.4	127.1	62.8	0.61	117	
<i>incl.</i>	64.4	95.9	31.6	0.95	158	
<i>or</i>	90.5	95.9	5.4	2.90	356	
CV22-030	86.4	239.2	152.8⁽³⁾	1.22	138	
<i>incl.</i>	164.0	230.0	66.0	1.51	100	
CV22-031	107.9	195.2	87.3	0.61	113	
<i>incl.</i>	109.0	142.5	33.5	1.25	185	
<i>incl.</i>	114.0	119.0	5.0	2.90	384	
CV22-032	<i>No pegmatite intersected</i>					<i>Hole lost</i>
CV22-033	19.8	25.0	5.1	0.60	146	
	128.7	145.5	16.8	1.03	127	
<i>incl.</i>	133.7	144.5	10.8	1.51	166	
	149.3	194.7	45.4	0.20	77	
CV22-034	173.5	178.9	5.4	0.79	100	
	183.4	187.3	3.9	0.53	142	
	237.3	255.0	17.7	0.82	56	
	273.2	277.3	4.0	1.03	91	
	323.1	326.7	3.6	0.30	53	
CV22-035	0.8	3.3	2.5 ⁽²⁾	0.62	155	
	123.9	223.8	100.0	1.22	117	
<i>incl.</i>	185.5	212.5	27.0	2.53	130	
<i>or</i>	202.5	212.5	10.0	3.29	177	
CV22-036	176.5	183.8	7.3	2.00	167	
	193.1	211.3	18.2	0.17	105	
	232.7	238.1	5.4	1.35	63	
	249.3	252.3	3.0	0.27	70	
	260.6	287.6	27.0	1.38	99	
	320.8	324.0	3.1	0.06	145	

Hole ID	From (m)	To (m)	Interval (m)	Li ₂ O (%)	Ta ₂ O ₅ (ppm)	Comments
CV22-037	35.6	46.1	10.6	0.63	177	
<i>incl.</i>	40.0	44.2	4.2	1.21	232	
	145.2	197.2	52.0 ⁽³⁾	0.41	129	
<i>incl.</i>	149.8	155.0	5.2	1.49	169	
CV22-038	214.0	273.3	59.3	1.42	106	
	234.8	242.0	7.2	2.06	141	
CV22-039	30.4	39.2	8.8	0.97	134	
	138.0	178.5	40.5	0.56	158	
<i>incl.</i>	141.0	151.8	10.8	1.55	244	
	186.8	191.3	4.4	0.06	258	
CV22-040	214.0	275.9	61.9	1.42	99	
<i>incl.</i>	215.0	245.0	30.0	2.00	117	
	303.6	371.6	68.0	0.87	110	
<i>incl.</i>	311.0	363.0	52.0	1.01	113	
	377.3	383.9	6.6	0.03	143	
CV22-041	52.9	63.2	10.3	1.42	123	
	163.9	201.6	37.7	0.22	257	
CV22-042	54.8	59.8	5.1	0.67	340	
	131.8	291.5	159.7	1.65	193	
<i>incl.</i>	238.5	275.5	37.0	3.04	209	
<i>or</i>	249.5	258.5	9.0	4.12	162	
CV22-043	201.5	206.3	4.8	0.40	216	
	258.6	262.2	3.7	1.57	62	
	319.4	342.2	22.7	1.68	91	
<i>incl.</i>	327.5	334.5	7.0	3.13	75	
	422.9	425.1	2.2	0.01	53	
CV22-044	136.0	142.7	6.7	1.89	91	
	244.4	330.7	86.2	2.13	163	
<i>incl.</i>	308.5	326.5	18.0	3.07	265	
CV22-045	215.6	242.2	26.6	1.26	150	
	266.7	268.8	2.1	0.04	215	
	311.9	336.3	24.4	0.24	117	
CV22-046	213.9	218.7	4.8	0.58	121	
	408.7	415.1	6.4	0.23	117	
	439.8	449.4	9.6	0.05	95	
CV22-047	<i>No pegmatite intersected</i>					
CV22-048	181.3	228.7	47.4	1.42	88	
<i>incl.</i>	188.0	209.0	21.0	1.96	105	
	312.9	320.5	7.6	1.61	135	
	390.1	425.8	35.7	0.67	88	
<i>incl.</i>	414.0	425.8	11.8	1.10	83	
	428.8	434.4	5.6	0.77	83	

Hole ID	From (m)	To (m)	Interval (m)	Li ₂ O (%)	Ta ₂ O ₅ (ppm)	Comments
CV22-049	141.3	237.3	96.0	0.92	111	
<i>incl.</i>	178.2	224.5	46.3	1.41	157	
<i>or</i>	212.0	224.5	12.5	2.62	303	
CV22-050	178.2	207.6	29.3	1.79	190	
<i>incl.</i>	179.0	201.5	22.5	2.29	159	
CV22-051	<i>No appreciable mineralization</i>					
CV22-052	124.7	229.3	104.5	0.97	128	
<i>incl.</i>	158.7	210.7	51.9	1.52	104	
<i>or</i>	181.7	202.5	20.8	2.45	146	
CV22-053	88.4	189.8	101.4	0.57	121	
<i>incl.</i>	107.3	138.0	30.7	1.05	136	
CV22-054	32.0	35.8	3.8	0.79	311	
	40.6	66.0	25.4	1.31	167	
	73.8	81.0	7.2	1.12	243	
CV22-055	167.4	202.9	35.5	1.58	312	
<i>incl.</i>	172.5	183.5	11.0	2.20	342	
<i>incl.</i>	189.5	200.9	11.4	2.10	146	
CV22-056	96.8	186.3	89.5	0.50	160	
<i>incl.</i>	102.8	112.3	9.6	1.14	198	
<i>incl.</i>	129.1	138.0	8.9	1.61	233	
CV22-057	23.0	30.6	7.5	0.70	164	
	41.1	56.4	15.3	1.09	92	
	67.9	70.6	2.7	0.70	209	
	226.0	232.1	6.2	0.01	85	
CV22-058	104.9	119.9	15.0	0.25	159	
	124.4	130.2	5.8	0.95	101	
CV22-059	57.3	176.4	119.1	0.89	97	
<i>incl.</i>	66.0	85.0	19.0	2.05	120	
	304.9	319.9	15.0	1.72	148	
CV22-060	29.6	53.8	24.3	1.14	164	
	94.9	97.5	2.6	0.70	126	
	116.7	119.2	2.5	0.32	171	
CV22-061	86.8	97.4	10.6	0.63	114	
CV22-062	25.3	85.3	60.0	1.52	195	
<i>incl.</i>	26.0	44.0	18.0	2.16	316	
	146.5	152.3	5.8	0.65	149	
CV22-063	69.9	109.8	39.9	1.30	141	
<i>incl.</i>	77.0	95.0	18.0	2.28	121	
	174.3	189.6	15.3	0.25	88	

Hole ID	From (m)	To (m)	Interval (m)	Li ₂ O (%)	Ta ₂ O ₅ (ppm)	Comments
CV22-064	77.4	119.5	42.2	1.52	300	
<i>incl.</i>	80.3	102.5	22.2	2.27	209	
	141.5	143.6	2.1	0.16	62	
	160.5	178.3	17.8	2.53	167	
	183.4	212.5	29.1	1.21	125	
	215.2	219.4	4.3	0.40	237	
	220.2	231.1	10.9	1.18	177	
	240.5	246.7	6.2	0.05	130	
	248.8	252.9	4.1	0.07	11	
	313.8	321.8	8.0	0.54	77	
CV22-065	7.2	42.0	34.8	0.68	197	
<i>incl.</i>	16.0	30.0	14.0	1.21	161	
	54.7	74.6	19.9	1.04	117	
	168.6	171.5	2.9	0.30	151	
CV22-066	54.1	62.9	8.7	1.24	185	
	162.1	275.5	113.4	1.61	139	
<i>incl.</i>	188.0	226.0	38.0	2.17	164	
<i>or</i>	224.0	226.0	2.0	6.41	26	
<i>incl.</i>	244.0	272.6	28.6	2.31	164	
CV22-067	3.5	44.6	41.1	0.87	81	
<i>incl.</i>	5.5	18.5	13.0	1.94	78	
CV22-068	2.5	25.2	22.7⁽²⁾	1.45	133	
	188.5	191.7	3.2	0.01	70	
CV22-069	56.3	61.6	5.3	0.74	327	
	71.0	86.6	15.7	0.09	123	
	205.8	251.0	45.3	1.72	157	
<i>incl.</i>	217.0	248.0	31.0	2.11	179	
	315.7	318.9	3.2	0.01	61	
CV22-070	83.2	88.3	5.1	0.84	224	
	163.0	194.2	31.2	1.95	147	
<i>incl.</i>	181.3	190.3	9.0	2.78	106	
	199.4	201.6	2.1	0.78	204	
CV22-071	8.0	21.8	13.8⁽²⁾	1.12	241	
	96.9	101.4	4.5	0.07	284	
	183.4	189.8	6.4	0.23	84	
CV22-072	71.7	74.5	2.8	0.67	164	
	144.5	169.2	24.6	1.03	95	
	194.2	204.2	10.0	0.99	192	
	344.6	354.6	10.0	0.01	72	
CV22-073	445.4	451.0	5.6	0.02	123	
CV22-074	82.9	85.0	2.1	0.63	271	
	170.4	187.3	16.9	2.00	117	
	198.9	208.1	9.2	0.04	87	
	255.4	259.5	4.1	0.01	124	
	288.2	290.7	2.4	0.01	84	

Hole ID	From (m)	To (m)	Interval (m)	Li ₂ O (%)	Ta ₂ O ₅ (ppm)	Comments
CV22-075	96.5	137.7	41.3	1.01	104	
<i>incl.</i>	99.0	111.0	12.0	1.59	122	
	141.9	150.9	9.0	1.08	203	
	205.9	211.2	5.3	0.39	115	
	293.3	304.7	11.4	0.18	72	
	331.8	334.8	3.0	0.02	59	
CV22-076	14.6	18.1	3.5	0.03	109	
CV22-078	46.6	49.6	3.0	0.06	80	
CV22-079	37.6	42.6	5.0	0.04	121	
	111.9	118.3	6.4	1.28	100	
	146.5	160.8	14.3	0.41	288	
	219.7	244.4	24.7	0.37	85	
<i>incl.</i>	234.4	240.5	6.1	1.23	42	
CV22-080	80.6	130.1	49.5	1.33	149	
	204.3	208.6	4.3	0.30	90	
	279.5	291.0	11.5	0.10	80	
	316.2	320.1	3.9	0.01	34	
CV22-083	42.7	49.0	6.3	0.98	235	
	176.4	333.4	156.9	2.12	181	
<i>incl.</i>	258.0	283.0	25.0	5.04	270	
<i>or</i>	264.0	269.0	5.0	6.36	216	
CV22-086	71.4	76.8	5.4 ⁽³⁾	0.83	112	
	83.4	86.2	2.8	1.00	152	
CV22-087	<i>No appreciable mineralization</i>					
CV22-089	88.2	92.4	4.3	0.93	93	
CV22-090	77.7	80.4	2.6	0.71	103	
	157.4	160.5	3.1	0.01	68	
	184.1	190.6	6.5	0.04	534	
	242.7	261.3	18.7	0.58	188	
CV22-093	82.4	88.0	5.6	0.86	104	
	99.2	109.0	9.8	0.16	136	
	219.1	271.2	52.2	3.34	229	
<i>incl.</i>	248.5	263.5	15.0	5.10	314	
<i>or</i>	259.5	261.5	2.0	6.17	495	
	332.0	334.6	2.6	0.02	110	
	336.0	338.3	2.3	0.01	186	
	350.1	352.4	2.3	0.52	103	
	386.8	390.2	3.4	0.19	145	
CV22-094	<i>No pegmatite intersected</i>					
CV22-097	114.3	123.7	9.4	2.20	257	
	280.7	285.0	4.3	0.04	264	
CV22-098	352.3	354.3	2.0	0.02	328	
CV22-100	139.3	148.5	9.1	1.86	125	
	250.8	382.0	131.2	1.96	227	
<i>Incl.</i>	289.5	346.5	57.0	2.97	185	
CV22-102	19.1	27.3	8.2	0.56	688	
	211.8	222.3	10.4	0.13	87	
CV23-105	96.7	100.7	4.0	0.28	141	
	104.0	114.7	10.7	0.88	192	
	222.7	306.4	83.7	3.13	235	

Hole ID	From (m)	To (m)	Interval (m)	Li ₂ O (%)	Ta ₂ O ₅ (ppm)	Comments
<i>Incl.</i>	246.9	252.1	5.1	5.17	288	
<i>Incl.</i>	276.0	299.8	23.8	4.99	263	
<i>or</i>	280.0	299.8	19.8	5.28	283	
	310.2	321.7	11.5	0.41	125	
	338.0	357.2	19.2	1.09	221	
	366.4	386.7	20.3	1.28	170	
CV23-106	155.2	161.0	5.8	0.72	82	
	274.1	406.3	132.2 ⁽³⁾	1.22	156	
<i>Incl.</i>	274.1	285.3	11.2	2.99	70	
<i>Incl.</i>	300.9	306.9	6.0	2.92	374	
CV23-107	195.0	198.4	3.4	0.73	101	
	293.2	358.6	65.4	1.30	305	
<i>Incl.</i>	306.5	343.6	37.1	2.09	271	
<i>or</i>	310.0	313.0	3.0	5.43	441	
	378.0	380.5	2.6	0.11	129	
CV23-108	294.7	348.6	54.0	1.55	235	
<i>Incl.</i>	306.9	333.5	26.6	2.44	274	
<i>or</i>	317.5	322.5	5.0	4.30	260	
CV23-109	91.9	94.5	2.6	0.02	252	
	164.5	224.6	60.1	0.23	258	
<i>Incl.</i>	216.5	223.0	6.5	0.90	407	
CV23-110	125.4	130.9	5.5	0.80	123	
	184.4	269.4	85.0	1.04	231	
<i>Incl.</i>	185.4	224.8	39.4	1.51	177	
	390.1	392.4	2.4	0.72	101	
CV23-111	156.1	159.1	3.1	1.33	132	
	227.7	235.7	8.0	0.47	224	
	253.4	262.0	8.6	0.55	85	
CV23-112	125.9	131.2	5.2	0.73	66	
	205.7	239.4	33.7	0.25	243	
CV23-113	195.5	198.7	3.2	0.02	59	
	235.8	252.6	16.9	0.10	393	
	255.3	269.2	13.9	1.01	197	
CV23-114	144.9	157.6	12.7	0.85	126	
	251.4	307.6	56.3	2.34	162	
<i>Incl.</i>	269.2	301.7	32.6	3.14	195	
<i>or</i>	288.7	299.8	11.1	4.06	287	
	324.9	330.9	6.0	0.12	75	
CV23-115	198.0	214.8	16.9	1.34	139	
	230.6	253.1	22.6	2.13	204	
<i>Incl.</i>	231.5	238.0	6.5	3.44	77	
<i>Incl.</i>	249.7	251.0	1.3	6.53	79	
	288.7	293.9	5.3	0.69	623	
	301.3	325.1	23.8	0.90	328	
CV23-116	306.8	378.8	71.9	0.78	311	
<i>Incl.</i>	307.8	331.6	23.8	1.61	321	
CV23-117	188.9	200.3	11.4	1.79	222	
	281.4	283.4	2.1	0.03	132	
CV23-118	241.1	272.0	30.8	0.45	981	
	266.1	272.0	5.9	1.55	295	

Hole ID	From (m)	To (m)	Interval (m)	Li ₂ O (%)	Ta ₂ O ₅ (ppm)	Comments
CV23-119	136.8	139.7	2.9	1.39	148	
	225.6	231.8	6.1	1.09	71	
CV23-120	239.9	242.2	2.3	0.08	364	
	245.2	320.4	75.2	0.38	305	
CV23-121	104.3	112.4	8.2	0.56	115	
	175.7	179.0	3.3	0.02	171	
	191.5	225.3	33.9	1.98	290	
	238.0	240.3	2.3	1.03	164	
	245.2	277.6	32.4	2.42	107	
CV23-122	199.8	203.2	3.4	0.03	142	
	251.2	260.9	9.7	2.00	67	
CV23-123	104.0	107.2	3.2	1.34	159	
	190.9	201.3	10.4	1.09	110	
CV23-124	177.5	184.0	6.5	1.20	92	
	255.8	302.2	46.4	1.19	179	
<i>Incl.</i>	259.8	276.0	16.2	2.04	138	
	304.6	309.5	4.9	0.39	214	
	467.1	469.7	2.5	0.05	60	
	523.8	528.5	4.7	0.79	59	
	577.1	588.3	11.2	0.67	101	
CV23-125	450.6	480.4	29.8	0.14	181	
CV23-126	<i>No pegmatite intersected</i>					<i>Hole lost</i>
CV23-127	125.7	128.5	2.8	0.48	177	
	239.5	283.0	43.5	1.80	238	
<i>Incl.</i>	255.4	264.7	9.3	3.61	190	
	372.9	396.9	24.0⁽³⁾	2.04	97	
<i>Incl.</i>	383.1	388.6	5.5	3.16	130	
CV23-128	101.5	131.4	29.9	0.51	126	
<i>Incl.</i>	125.0	130.0	5.0	1.11	184	
CV23-129	102.0	199.2	97.2	0.29	100	
<i>Incl.</i>	161.1	173.6	12.5	1.13	146	
CV23-130	145.5	246.7	101.2	1.08	152	
<i>Incl.</i>	184.7	194.8	10.1	2.42	115	
<i>Incl.</i>	229.3	233.3	4.0	4.13	304	
CV23-131	78.4	81.7	3.3	0.76	112	
	157.4	165.8	8.4	1.48	135	
	179.3	194.2	14.9	0.79	125	
CV23-132	145.7	154.9	9.2	0.15	247	
	164.0	294.3	130.3	1.56	185	
<i>Incl.</i>	175.6	228.4	52.7	2.45	168	
<i>Incl.</i>	247.8	252.8	5.0	3.82	451	
CV23-133	542.7	546.6	3.9	0.90	65	
	550.4	554.4	3.9	0.42	153	
CV23-134	6.1	8.8	2.7	0.01	67	
	123.3	224.6	101.3	1.44	104	
<i>Incl.</i>	192.3	220.4	28.1	3.00	148	
<i>or</i>	213.2	218.3	5.2	4.69	320	
CV23-135	46.0	55.0	9.0	0.15	66	
CV23-136	325.6	351.2	25.6	0.82	90	
<i>Incl.</i>	331.0	335.5	4.5	3.27	108	

Hole ID	From (m)	To (m)	Interval (m)	Li ₂ O (%)	Ta ₂ O ₅ (ppm)	Comments
CV23-137	46.2	76.1	29.9 ⁽³⁾	0.39	183	
<i>Incl.</i>	47.0	50.9	3.9	1.67	287	
CV23-138	4.0	7.1	3.2	0.01	67	
	126.0	248.5	122.6⁽³⁾	1.89	175	
<i>Incl.</i>	157.1	239.1	82.0	2.58	207	
<i>or</i>	194.7	202.8	8.1	5.01	274	
<i>or</i>	228.8	239.1	10.2	4.08	344	
	265.3	273.0	7.7	0.45	137	
CV23-139	390.1	429.6	39.5	0.42	182	
<i>Incl.</i>	401.4	405.7	4.3	1.07	269	
	463.8	466.4	2.5	1.07	79	
	474.3	476.3	2.0	0.08	50	
CV23-140	334.8	339.6	4.8	0.17	41	
	344.6	378.1	33.5	0.28	312	
	389.1	400.2	11.1	0.40	171	
	402.6	406.6	4.0	0.03	115	
CV23-141	125.6	133.0	7.4	1.33	167	
	240.3	341.5	101.2	1.59	246	
<i>Incl.</i>	249.3	277.7	28.5	4.14	246	
<i>or</i>	260.4	269.2	8.8	5.20	303	
	362.0	378.2	16.2	1.37	140	
CV23-142	169.7	193.1	23.4	0.67	152	
<i>Incl.</i>	170.7	178.3	7.6	0.99	122	
	289.6	294.4	4.8	1.50	99	
CV23-143	392.7	397.7	5.0	0.07	108	
CV23-144	<i>No pegmatite intersected</i>					<i>Hydrogeology hole</i>
CV23-145	<i>No pegmatite intersected</i>					<i>Hydrogeology hole</i>
CV23-146	297.5	301.0	3.5	0.37	185	
	306.0	312.1	6.1	0.43	108	
CV23-147	<i>No pegmatite intersected</i>					<i>Hydrogeology hole</i>
CV23-148	Assays pending					
CV23-149	<i>n/a</i>					<i>Infrastructure hole</i>
CV23-150	35.8	38.7	2.9	0.18	180	<i>Hydrogeology hole</i>
CV23-151	Assays pending					
CV23-152	<i>No pegmatite intersected</i>					
CV23-153	<i>No pegmatite intersected</i>					<i>Hydrogeology hole</i>
CV23-154	Assays pending					
CV23-155	<i>No pegmatite intersected</i>					<i>Hydrogeology hole</i>
CV23-156	Assays pending					
CV23-157	<i>No pegmatite intersected</i>					<i>Hydrogeology hole</i>
CV23-158	<i>n/a</i>					<i>Infrastructure hole</i>
CV23-159	<i>No pegmatite intersected</i>					<i>Hydrogeology hole</i>
CV23-160	<i>No pegmatite intersected</i>					<i>Hole lost</i>
CV23-160A	Assays pending					
CV23-161	37.3	42.4	5.1	1.67	956	
	44.3	46.8	2.6	0.07	887	
	86.5	96.1	9.6	1.39	158	
	115.8	149.2	33.4	0.87	97	
	153.6	166.4	12.8	1.25	112	
	207.4	215.6	8.2	0.13	93	

Hole ID	From (m)	To (m)	Interval (m)	Li ₂ O (%)	Ta ₂ O ₅ (ppm)	Comments
	247.3	250.5	3.3	0.44	111	
CV23-162	Assays pending					
CV23-163	n/a					Infrastructure hole
CV23-164	No pegmatite intersected					Hydrogeology hole
CV23-165	Assays pending					
CV23-166	Not sampled as hole re-collared as CV23-166A					Hydrogeology hole
CV23-166A	Assays pending , re-collar of CV23-166					Hydrogeology hole
CV23-167	No pegmatite intersected					Hydrogeology hole
CV23-168	No pegmatite intersected					Hole lost
CV23-168A	182.0	239.7	57.7	1.46	184	
	<i>Incl.</i>	200.7	13.3	2.65	220	
CV23-169	169.7	173.1	3.4	0.01	135	Hydrogeology hole
CV23-170	Assays pending					
CV23-171	Assays pending					
CV23-172	Assays pending					
CV23-173	Assays pending					
CV23-174	Assays pending					Hydrogeology hole
CV23-175	Assays pending					
CV23-176	90.2	128.6	38.4	1.19	148	
	<i>Incl.</i>	115.9	8.3	2.07	141	
		164.0	7.8	3.01	143	
		178.1	8.8	1.29	175	
		197.6	12.4	0.71	193	
		341.9	2.1	0.00	0	
CV23-177	Assays pending					
CV23-178	Assays pending					
CV23-179	Assays pending					
CV23-180	Assays pending					
CV23-181	Assays pending					
CV23-182	Assays pending					
CV23-183	Assays pending					
CV23-184	Assays pending					
CV23-185	Assays pending					
CV23-186	No pegmatite intersected					Hydrogeology hole
CV23-187	Assays pending					
CV23-188	Assays pending					
CV23-189	Assays pending					
CV23-190	Assays pending					

(1) All intervals are core length and presented for all pegmatite intervals >2 m. True width of intervals is not confirmed; (2) Collared in pegmatite; (3) Includes minor intervals of non-pegmatite units (typically <3 m); Note: 'Hydrogeology holes' and 'infrastructure holes' completed to support a hydrogeological model and proposed infrastructure layout for Project, respectively.

TABLE_2023-05-19 - Core Assays (CV12) - Corvette

Hole ID	From (m)	To (m)	Interval (m)	Li ₂ O (%)	Ta ₂ O ₅ (ppm)
CF21-014	26.5	31.1	4.6	0.36	144
<i>incl.</i>	27.7	30.3	2.6	0.61	178
	44.7	47.1	2.4	0.03	98
	70.3	70.7	0.4	0.38	5300

(1) All intervals are core length and presented for all pegmatite intervals >2 m.
 True width of intervals is not confirmed.

TABLE_2023-05-19 - Core Assays (CV13) - Corvette

Hole ID	From (m)	To (m)	Interval (m)	Li ₂ O (%)	Ta ₂ O ₅ (ppm)
CV22-077	3.1	25.5	22.4⁽²⁾	1.28	124
	149.5	153.3	3.8	0.01	33
CV22-081	2.8	18.3	15.6⁽²⁾	1.50	113
CV22-082	26.5	35.7	9.2	0.94	123
	173.3	176.3	2.9	0.03	126
	177.9	180.2	2.3	0.01	42
CV22-084	26.9	34.3	7.4	1.71	115
	134.8	143.2	8.4	0.27	35
CV22-085	27.7	31.9	4.2	0.23	89
	167.4	175.4	8.1	0.98	60
CV22-088	28.7	34.6	5.9	0.15	188
	165.5	168.3	2.8	0.06	35
CV22-091	41.2	50.9	9.7	1.25	106
CV22-092	29.3	51.9	22.6	1.56	240
<i>Incl.</i>	44.6	50.6	6.0	3.19	270
CV22-095	25.0	28.7	3.7	1.70	107
	33.1	40.1	7.0	1.98	80
CV22-096	14.3	29.2	14.9	0.10	377
	203.8	211.8	8.0	0.24	135
CV22-099	5.5	41.5	36.0	0.11	107
	228.7	232.3	3.6	0.03	93
CV22-101	4.5	6.5	2.0	0.03	185
	8.2	41.3	33.1	0.08	97
	200.1	204.8	4.7	0.05	184
	212.8	216.8	4.0	0.03	122
CV22-103	23.8	42.6	18.8	1.01	133
<i>Incl.</i>	30.5	34.5	4.0	2.37	123
CV22-104	20.6	37.9	17.3	1.41	90
<i>Incl.</i>	22.5	30.5	8.0	2.09	134

(1) All intervals are core length and presented for all pegmatite intervals >2 m. True width of intervals is not confirmed; (2) Collared in pegmatite

TABLE_2023-05-19 - DDH Attributes - Corvette

Hole ID	Substrate	Total Depth (m)	Azimuth (°)	Dip (°)	Easting	Northing	Elevation (m)	Core Size	Cluster	Comments
CF21-001	Land	229.1	340	-45	570312.0	5930632.4	382.9	NQ	CV5	
CF21-002	Land	274.2	340	-45	570417.4	5930652.0	382.9	NQ	CV5	
CF21-003	Land	106.1	160	-45	570284.8	5930718.2	377.5	NQ	CV5	
CF21-004	Land	148.3	340	-45	569797.9	5930446.4	379.7	NQ	CV5	
CF21-014	Land	114.0	203	-45	561765.0	5929469.1	432.6	NQ	CV12	
CV22-015	Ice	176.9	158	-45	570514.7	5930803.9	372.8	NQ	CV5	
CV22-016	Ice	252.1	158	-45	570476.4	5930897.7	372.9	NQ	CV5	
CV22-017	Ice	344.7	158	-45	571422.5	5931224.6	372.9	NQ	CV5	
CV22-018	Ice	149.9	158	-45	570604.1	5930841.2	372.9	NQ	CV5	
CV22-019	Ice	230.9	158	-45	570573.7	5930929.8	373.0	NQ	CV5	
CV22-020	Ice	203.8	338	-45	571532.0	5931099.6	372.9	NQ	CV5	
CV22-021	Ice	246.0	158	-45	571533.1	5931095.7	372.9	NQ	CV5	
CV22-022	Ice	184.0	158	-45	570695.2	5930878.2	372.9	NQ	CV5	
CV22-023	Ice	285.0	338	-45	571202.6	5930974.2	372.8	NQ	CV5	
CV22-024	Ice	156.0	158	-45	570791.5	5930912.6	372.7	NQ	CV5	
CV22-025	Ice	153.0	158	-45	570883.9	5930953.5	372.8	NQ	CV5	
CV22-026	Ice	156.0	-	-90	571203.1	5930973.7	372.8	NQ	CV5	
CV22-027	Ice	150.1	158	-45	570976.2	5930991.9	372.8	NQ	CV5	
CV22-028	Ice	291.0	158	-45	570940.9	5931083.5	372.9	NQ	CV5	
CV22-029	Ice	165.0	158	-45	571068.2	5931036.9	372.6	NQ	CV5	
CV22-030	Ice	258.0	158	-45	570385.1	5930855.6	372.8	NQ	CV5	
CV22-031	Ice	231.0	158	-45	570849.7	5931043.2	372.7	NQ	CV5	
CV22-032	Land	120.6	158	-45	570138.4	5930800.9	380.6	NQ	CV5	Hole lost
CV22-033	Land	261.1	158	-45	571349.6	5931146.9	376.3	NQ	CV5	
CV22-034	Land	329.8	158	-55	570138.4	5930801.6	380.8	NQ	CV5	
CV22-035	Land	281.0	158	-45	571233.8	5931157.5	378.2	NQ	CV5	
CV22-036	Land	334.8	158	-45	570041.9	5930778.2	379.9	NQ	CV5	
CV22-037	Land	311.0	158	-45	571441.5	5931177.6	377.3	NQ	CV5	
CV22-038	Land	316.8	158	-45	569940.4	5930729.6	377.1	NQ	CV5	
CV22-039	Land	256.9	158	-45	571398.5	5931163.6	377.0	NQ	CV5	
CV22-040	Land	403.8	158	-45	569853.1	5930698.0	375.6	NQ	CV5	
CV22-041	Land	295.9	158	-45	571487.3	5931201.3	379.2	NQ	CV5	
CV22-042	Land	393.0	158	-65	571487.1	5931201.7	379.1	NQ	CV5	
CV22-043	Land	513.6	158	-59	569853.0	5930698.2	375.5	NQ	CV5	
CV22-044	Land	414.5	158	-45	571378.4	5931326.0	379.1	NQ	CV5	
CV22-045	Land	377.4	158	-45	569764.1	5930673.7	377.3	NQ	CV5	
CV22-046	Land	463.9	158	-50	570343.7	5930959.1	383.3	NQ	CV5	
CV22-047	Land	554.1	158	-59	571378.5	5931326.2	378.9	NQ	CV5	
CV22-048	Land	449.2	158	-45	570257.0	5930903.3	381.1	NQ	CV5	
CV22-049	Land	304.8	158	-45	571132.3	5931145.9	376.5	NQ	CV5	
CV22-050	Land	339.0	158	-60	571132.6	5931146.4	376.4	NQ	CV5	
CV22-051	Land	520.8	158	-58	570158.5	5930876.4	382.2	NQ	CV5	
CV22-052	Land	284.8	158	-45	571042.1	5931111.4	375.5	NQ	CV5	
CV22-053	Water	218.5	158	-45	570756.9	5930998.2	373.1	NQ	CV5	
CV22-054	Land	126.4	158	-58	570014.4	5930567.1	378.9	NQ	CV5	
CV22-055	Land	320.0	158	-60	571042.1	5931111.7	375.5	NQ	CV5	
CV22-056	Water	241.9	158	-45	570678.6	5930970.9	373.3	NQ	CV5	
CV22-057	Land	443.1	158	-45	570014.4	5930566.9	379.0	NQ	CV5	
CV22-058	Land	299.0	158	-45	571169.8	5931057.3	376.4	NQ	CV5	
CV22-059	Water	352.9	158	-45	570300.2	5930796.4	373.2	NQ	CV5	
CV22-060	Land	147.1	158	-45	570148.9	5930635.1	383.4	NQ	CV5	

Hole ID	Substrate	Total Depth (m)	Azimuth (°)	Dip (°)	Easting	Northing	Elevation (m)	Core Size	Cluster	Comments
CV22-061	Land	340.9	158	-45	571279.4	5931068.3	378.9	NQ	CV5	
CV22-062	Land	220.8	158	-45	570233.0	5930693.9	375.8	NQ	CV5	
CV22-063	Land	325.4	158	-45	571580.8	5931234.3	376.5	NQ	CV5	
CV22-064	Water	340.7	158	-53	570199.3	5930782.3	373.2	NQ	CV5	
CV22-065	Land	242.0	158	-45	570331.7	5930722.3	381.7	NQ	CV5	
CV22-066	Land	437.0	158	-48	571560.0	5931300.0	377.0	NQ	CV5	
CV22-067	Land	281.1	158	-45	570426.4	5930755.6	380.0	NQ	CV5	
CV22-068	Land	233.0	158	-45	569930.0	5930522.4	378.2	NQ	CV5	
CV22-069	Land	494.1	158	-65	571560.6	5931295.6	377.0	NQ	CV5	
CV22-070	Water	297.4	158	-45	570118.7	5930731.4	373.2	NQ	CV5	
CV22-071	Land	377.0	158	-45	569827.9	5930505.3	377.5	NQ	CV5	
CV22-072	Water	404.0	158	-45	570080.9	5930689.0	373.2	NQ	CV5	
CV22-073	Land	541.9	158	-52	571274.6	5931307.1	381.4	NQ	CV5	
CV22-074	Land	398.0	158	-45	569719.7	5930500.1	385.9	NQ	CV5	
CV22-075	Water	372.4	158	-45	569987.6	5930639.4	373.7	NQ	CV5	
CV22-076	Land	161.0	158	-45	571349.0	5930872.5	377.7	NQ	CV5	
CV22-077	Land	209.0	200	-45	564974.5	5927821.5	390.9	NQ	CV13	
CV22-078	Land	163.8	158	-65	571348.8	5930872.4	377.4	NQ	CV5	
CV22-079	Land	425.0	158	-45	571661.1	5931296.1	379.5	NQ	CV5	
CV22-080	Water	359.0	158	-45	569929.5	5930618.7	374.3	NQ	CV5	
CV22-081	Land	50.0	200	-80	564974.4	5927822.2	390.9	NQ	CV13	
CV22-082	Land	186.7	200	-45	565010.2	5927856.7	398.5	NQ	CV13	
CV22-083	Land	440.0	158	-65	571660.9	5931296.4	379.5	NQ	CV5	
CV22-084	Land	247.8	200	-80	565010.3	5927857.6	398.5	NQ	CV13	
CV22-085	Land	201.1	200	-45	565050.0	5927857.9	399.2	NQ	CV13	
CV22-086	Water	200.0	158	-45	571400.8	5931070.6	373.6	NQ	CV5	
CV22-087	Land	461.0	158	-45	571192.0	5931275.1	380.1	NQ	CV5	
CV22-088	Land	185.0	140	-45	565052.8	5927858.4	399.0	NQ	CV13	
CV22-089	Water	251.0	158	-45	571636.1	5931142.4	373.1	NQ	CV5	
CV22-090	Land	416.0	158	-45	571743.8	5931362.1	378.3	NQ	CV5	
CV22-091	Land	200.0	135	-45	565249.5	5928035.3	429.6	NQ	CV13	
CV22-092	Land	260.0	145	-45	565267.4	5928079.4	434.6	NQ	CV13	
CV22-093	Land	408.2	158	-65	571743.5	5931362.3	378.3	NQ	CV5	
CV22-094	Land	320.0	158	-45	571087.1	5931259.2	382.9	NQ	CV5	
CV22-095	Land	58.9	145	-65	565266.9	5928080.0	434.7	NQ	CV13	
CV22-096	Land	218.0	140	-45	565731.7	5928451.9	386.0	NQ	CV13	
CV22-097	Land	506.1	158	-72	571644.7	5931342.7	378.5	NQ	CV5	
CV22-098	Land	374.0	158	-45	570791.5	5931143.5	380.7	NQ	CV5	
CV22-099	Land	248.1	140	-45	565795.5	5928473.1	382.7	NQ	CV13	
CV22-100	Land	458.0	158	-45	571472.6	5931356.6	376.6	NQ	CV5	
CV22-101	Land	245.1	140	-65	565795.1	5928473.5	382.7	NQ	CV13	
CV22-102	Land	393.2	158	-45	570626.6	5931060.4	378.5	NQ	CV5	
CV22-103	Land	269.0	200	-45	564406.1	5927962.1	403.8	NQ	CV13	
CV22-104	Land	68.0	200	-65	564406.1	5927962.5	403.7	NQ	CV13	
CV23-105	Land	452.0	158	-65	571832.1	5931386.7	376.5	NQ	CV5	
CV23-106	Land	491.0	158	-65	571929.4	5931439.1	378.9	NQ	CV5	
CV23-107	Land	428.2	158	-65	572029.5	5931469.1	377.9	NQ	CV5	
CV23-108	Land	461.0	158	-65	572118.4	5931506.1	374.0	NQ	CV5	
CV23-109	Land	392.1	158	-45	571832.3	5931386.2	376.5	NQ	CV5	
CV23-110	Land	431.0	158	-45	571866.1	5931434.5	375.7	NQ	CV5	
CV23-111	Land	356.0	158	-45	572021.3	5931473.5	376.0	NQ	CV5	

Hole ID	Substrate	Total Depth (m)	Azimuth (°)	Dip (°)	Easting	Northing	Elevation (m)	Core Size	Cluster	Comments
CV23-112	Land	377.1	158	-45	571925.1	5931436.2	379.4	NQ	CV5	
CV23-113	Land	389.0	158	-45	572118.5	5931505.7	374.2	NQ	CV5	
CV23-114	Land	500.1	158	-55	571865.9	5931434.7	375.7	NQ	CV5	
CV23-115	Land	431.1	158	-45	572057.1	5931528.6	371.6	NQ	CV5	
CV23-116	Land	476.0	158	-65	572208.5	5931538.3	373.3	NQ	CV5	
CV23-117	Land	566.1	158	-75	571865.9	5931434.7	375.7	NQ	CV5	
CV23-118	Land	437.1	158	-45	572208.5	5931538.3	373.3	NQ	CV5	
CV23-119	Land	389.0	158	-45	572099.4	5931442.2	373.8	NQ	CV5	
CV23-120	Land	443.0	158	-45	572150.2	5931552.7	376.5	NQ	CV5	
CV23-121	Land	454.7	158	-48	571779.2	5931409.1	376.0	NQ	CV5	
CV23-122	Land	403.9	158	-45	572167.6	5931496.0	375.3	NQ	CV5	
CV23-123	Land	386.0	158	-45	571997.7	5931407.9	374.2	NQ	CV5	
CV23-124	Land	653.0	158	-45	571955.3	5931497.9	374.4	NQ	CV5	
CV23-125	Land	545.0	158	-65	572647.7	5931670.5	382.4	NQ	CV5	
CV23-126	Land	83.1	158	-47	571680.9	5931383.6	375.3	NQ	CV5	Hole lost
CV23-127	Land	548.0	158	-59	571680.9	5931383.8	375.3	NQ	CV5	
CV23-128	Land	362.0	158	-45	571212.0	5931077.7	376.5	NQ	CV5	
CV23-129	Land	380.0	158	-45	571100.3	5931096.5	375.6	NQ	CV5	
CV23-130	Land	377.0	158	-45	571171.8	5931167.6	374.9	NQ	CV5	
CV23-131	Ice	454.9	158	-45	571907.3	5931366.9	373.2	NQ	CV5	
CV23-132	Land	374.0	158	-49	571068.0	5931148.3	374.7	NQ	CV5	
CV23-133	Land	604.8	220	-45	572646.6	5931668.7	382.6	NQ	CV5	
CV23-134	Land	331.0	158	-45	571281.9	5931163.8	379.2	NQ	CV5	
CV23-135	Land	360.6	158	-60	571171.6	5931167.9	374.9	NQ	CV5	
CV23-136	Ice	403.9	158	-45	572240.8	5931603.3	373.1	NQ	CV5	
CV23-137	Land	389.0	158	-65	571067.9	5931148.6	374.7	NQ	CV5	
CV23-138	Land	359.1	158	-60	571281.9	5931163.8	379.2	NQ	CV5	
CV23-139	Ice	565.9	158	-65	572396.1	5931617.8	372.9	NQ	CV5	
CV23-140	Ice	545.3	158	-65	572306.4	5931573.2	373.0	NQ	CV5	
CV23-141	Land	400.9	158	-65	571781.4	5931403.7	377.9	NQ	CV5	
CV23-142	Land	359.0	158	-73	571387.3	5931180.7	377.2	NQ	CV5	
CV23-143	Land	530.2	158	-45	572647.9	5931670.0	382.4	NQ	CV5	
CV23-144	Land	25.7	0	-90	570316.3	5930295.9	380.0	HQ	CV5	Hydrogeology hole
CV23-145	Land	53.0	0	-90	569657.7	5930878.2	372.7	HQ	CV5	Hydrogeology hole
CV23-146	Ice	416.0	158	-45	572306.6	5931572.9	373.2	NQ	CV5	
CV23-147	Land	185.0	0	-90	571121.4	5931096.9	376.0	NQ	CV5	Hydrogeology hole
CV23-148	Land	332.0	158	-58	571387.4	5931180.3	377.3	NQ	CV5	
CV23-149	Land	199.7	0	-90	572122.5	5944352.1	350.9	HQ	n/a	Infrastructure hole
CV23-150	Land	302.1	0	-90	571426.9	5931160.9	376.7	NQ	CV5	Hydrogeology hole
CV23-151	Ice	486.0	158	-45	572396.1	5931617.8	372.9	NQ	CV5	
CV23-152	Land	398.0	158	-47	570714.1	5931114.0	378.8	NQ	CV5	
CV23-153	Land	300.1	0	-90	571785.2	5931397.3	378.6	NQ	CV5	Hydrogeology hole
CV23-154	Ice	574.9	158	-65	572487.3	5931652.3	372.9	NQ	CV5	
CV23-155	Land	24.9	0	-90	571686.6	5930748.6	379.8	HQ	CV5	Hydrogeology hole
CV23-156	Land	581.3	176	-67	572647.4	5931670.4	382.6	NQ	CV5	
CV23-157	Land	278.1	0	-90	570694.6	5931128.2	379.0	NQ	CV5	Hydrogeology hole
CV23-158	Land	203.0	0	-90	572137.1	5944484.5	342.3	HQ	n/a	Infrastructure hole
CV23-159	Land	50.0	0	-90	570520.0	5931135.3	375.6	HQ	CV5	Hydrogeology hole
CV23-160	Land	14.0	158	-45	569567.5	5930470.9	380.4	NQ	CV5	Hole lost
CV23-160A	Land	443.0	158	-45	569567.5	5930470.9	380.4	NQ	CV5	
CV23-161	Land	360.0	158	-45	569627.6	5930449.9	384.8	NQ	CV5	

Hole ID	Substrate	Total Depth (m)	Azimuth (°)	Dip (°)	Easting	Northing	Elevation (m)	Core Size	Cluster	Comments
CV23-162	Ice	482.0	158	-45	572487.3	5931652.3	372.0	NQ	CV5	
CV23-163	Land	212.1	0	-90	571920.4	5944521.2	338.8	HQ	n/a	Infrastructure hole
CV23-164	Land	200.0	0	-90	570020.1	5930773.5	378.1	NQ	CV5	Hydrogeology hole
CV23-165	Land	555.1	165	-60	572647.7	5931669.8	382.4	NQ	CV5	
CV23-166	Land	43.3	0	-90	569353.0	5930256.3	389.1	NQ	CV5	Hydrogeology hole
CV23-166A	Land	50.0	0	-90	569353.0	5930256.3	389.1	HQ	CV5	Hydrogeology hole
CV23-167	Land	25.5	0	-90	572024.6	5931654.1	374.9	HQ	CV5	Hydrogeology hole
CV23-168	Ice	18.2	158	-47	571515.8	5931250.9	373.0	NQ	CV5	Hole lost
CV23-168A	Ice	388.1	158	-47	571515.8	5931250.9	373.0	NQ	CV5	
CV23-169	Land	302.0	0	-90	569733.9	5930466.5	379.2	NQ	CV5	Hydrogeology hole
CV23-170	Ice	431.6	158	-45	572461.9	5931596.5	373.0	NQ	CV5	
CV23-171	Land	373.4	158	-63	569568.8	5930470.2	380.1	NQ	CV5	
CV23-172	Land	404.0	158	-45	569479.9	5930448.2	384.1	NQ	CV5	
CV23-173	Ice	516.7	158	-65	572461.9	5931596.5	373.0	NQ	CV5	
CV23-174	Land	421.7	0	-90	569992.0	5930469.4	381.0	NQ	CV5	Hydrogeology hole
CV23-175	Ice	458.0	158	-57	571316.1	5931230.2	372.9	NQ	CV5	
CV23-176	Land	434.0	158	-45	569388.0	5930399.5	386.2	NQ	CV5	
CV23-177	Ice	394.7	158	-45	571453.4	5931292.5	373.0	NQ	CV5	
CV23-178	Land	473.2	158	-62	569479.8	5930448.6	384.1	NQ	CV5	
CV23-179	Ice	437.0	158	-45	572368.8	5931547.6	372.9	NQ	CV5	
CV23-180	Land	379.6	150	-60	569387.8	5930400.0	386.0	NQ	CV5	
CV23-181	Ice	354.0	158	-46	571316.2	5931230.0	372.9	NQ	CV5	
CV23-182	Land	369.0	158	-45	569295.1	5930361.6	389.4	NQ	CV5	
CV23-183	Ice	477.1	158	-65	572368.7	5931548.1	372.8	NQ	CV5	
CV23-184	Land	417.4	158	-45	569198.6	5930332.0	392.7	NQ	CV5	
CV23-185	Ice	425.0	158	-60	571453.3	5931292.7	372.9	NQ	CV5	
CV23-186	Land	49.6	0	-90	572596.5	5931710.3	374.2	HQ	CV5	Hydrogeology hole
CV23-187	Land	287.0	158	-45	569698.8	5930420.6	381.0	NQ	CV5	
CV23-188	Land	362.0	158	-60	569294.9	5930361.9	389.3	NQ	CV5	
CV23-189	Land	287.0	158	-45	571702.0	5931318.4	380.1	NQ	CV5	
CV23-190	Land	221.1	338	-45	569596.9	5930277.1	382.2	NQ	CV5	

(1) Coordinate system NAD83 / UTM zone 18N; (2) All drill holes are diamond drill; (3) Azimuths and dips presented are those 'planned' and may vary off collar/downhole; Note: 'Hydrogeology holes' and 'infrastructure holes' completed to support a hydrogeological model and proposed infrastructure layout for Project, respectively.

TABLE_2023-05-19 - Pegmatite Hits (+2m) - Corvette

Hole ID	From (m)	To (m)	Interval (m)	Comments
CF21-001	23.0	171.6	148.7	
	179.1	182.8	3.8	
	199.7	213.4	13.7	
CF21-002	73.6	76.1	2.4	
	78.9	205.4	126.5	
	206.5	233.0	26.5	
CF21-003	22.0	81.1	59.1	
CF21-004	38.0	101.6	63.6	
CF21-014	26.5	31.1	4.6	
	44.7	47.1	2.4	
CV22-015	27.1	75.1	48.0	
CV22-016	89.2	194.0	104.8	
	195.5	210.0	14.5	
CV22-017	162.8	235.8	73.0	
	269.9	272.1	2.2	
CV22-018	54.2	68.8	14.6	
	73.3	82.4	9.1	
CV22-019	108.5	207.3	98.9	
CV22-020	38.8	50.1	11.3	
CV22-021	68.8	72.0	3.3	
CV22-022	33.1	53.8	20.7	
	77.3	80.9	3.7	
CV22-023	117.9	120.6	2.7	
CV22-024	45.5	66.4	20.8	
CV22-025	22.7	85.3	62.6	
	90.6	97.5	6.8	
CV22-026	33.9	36.6	2.7	
	47.1	54.8	7.6	
	56.3	59.4	3.1	
	71.8	147.0	75.2	
CV22-027	37.4	51.7	14.3	
	55.1	107.5	52.4	
CV22-028	132.0	232.9	100.9	
CV22-029	64.4	127.1	62.8	
CV22-030	86.4	222.1	135.7	
	226.6	239.2	12.6	
CV22-031	107.9	195.2	87.3	
CV22-032	<i>No pegmatite intersected</i>			<i>Hole lost</i>
CV22-033	19.8	25.0	5.1	
	128.7	145.5	16.8	
	149.3	194.7	45.4	
CV22-034	173.5	178.9	5.4	
	183.4	187.3	3.9	
	237.3	255.0	17.7	
	273.2	277.3	4.0	
	323.1	326.7	3.6	

Hole ID	From (m)	To (m)	Interval (m)	Comments
CV22-035	0.78	3.3	2.5 ⁽²⁾	
	123.9	223.8	100.0	
CV22-036	176.5	183.8	7.3	
	193.1	211.3	18.2	
	232.7	238.1	5.4	
	249.3	252.3	3.0	
	260.6	287.6	27.0	
	320.8	324.0	3.1	
CV22-037	35.6	46.1	10.6	
	145.2	157.2	12.0	
	158.9	181.5	22.7	
	184.8	197.2	12.4	
CV22-038	214.0	273.3	59.3	
CV22-039	30.4	39.2	8.8	
	138.0	178.5	40.5	
	186.8	191.3	4.4	
CV22-040	214.0	275.9	61.9	
	303.6	371.6	68.0	
	377.3	383.9	6.6	
CV22-041	52.9	63.2	10.3	
	163.9	201.6	37.7	
CV22-042	54.8	59.8	5.1	
	131.8	291.5	159.7	
CV22-043	201.5	206.3	4.8	
	258.6	262.2	3.7	
	319.4	342.2	22.7	
	422.9	425.1	2.2	
CV22-044	136.0	142.7	6.7	
	244.4	330.7	86.2	
CV22-045	215.6	242.2	26.6	
	266.7	268.8	2.1	
	311.9	336.3	24.4	
CV22-046	207.7	209.7	2.0	
	213.9	218.7	4.8	
	222.9	224.9	2.0	
	408.7	415.1	6.4	
	439.8	449.4	9.6	
CV22-047	<i>No pegmatite intersected</i>			
CV22-048	181.3	228.7	47.4	
	312.9	320.5	7.6	
	390.1	425.8	35.7	
	428.8	434.4	5.6	
CV22-049	141.3	237.3	96.0	
CV22-050	178.2	207.6	29.3	
CV22-051	<i>No >2 m pegmatite intersections</i>			
CV22-052	124.7	229.3	104.5	

Hole ID	From (m)	To (m)	Interval (m)	Comments
CV22-053	88.4	189.8	101.4	
CV22-054	32.0	35.8	3.8	
	40.6	66.0	25.4	
	73.8	81.0	7.2	
CV22-055	167.4	202.9	35.5	
CV22-056	96.8	186.3	89.5	
CV22-057	23.0	30.6	7.5	
	41.1	56.4	15.3	
	67.9	70.6	2.7	
	226.0	232.1	6.2	
CV22-058	104.9	119.9	15.0	
	124.4	130.2	5.8	
CV22-059	57.3	176.4	119.1	
	304.9	319.9	15.0	
CV22-060	29.6	53.8	24.3	
	94.9	97.5	2.6	
	116.7	119.2	2.5	
CV22-061	86.8	97.4	10.6	
CV22-062	25.3	85.3	60.0	
	146.5	152.3	5.8	
CV22-063	69.9	109.8	39.9	
	174.3	189.6	15.3	
CV22-064	77.4	119.5	42.2	
	141.5	143.6	2.1	
	160.5	178.3	17.8	
	183.4	212.5	29.1	
	215.2	219.4	4.3	
	220.2	231.1	10.9	
	240.5	246.7	6.2	
	248.8	252.9	4.1	
CV22-065	7.2	42.0	34.8	
	54.7	74.6	19.9	
	168.6	171.5	2.9	
CV22-066	54.1	62.9	8.7	
	162.1	275.5	113.4	
CV22-067	3.5	44.6	41.1	
CV22-068	2.5	25.2	22.7⁽²⁾	
	188.5	191.7	3.2	
CV22-069	56.3	61.6	5.3	
	71.0	86.6	15.7	
	205.8	251.0	45.3	
	315.7	318.9	3.2	
CV22-070	83.2	88.3	5.1	
	163.0	194.2	31.2	
	199.4	201.6	2.1	

Hole ID	From (m)	To (m)	Interval (m)	Comments
CV22-071	8.0	21.8	13.8⁽²⁾	
	96.9	101.4	4.5	
	183.4	189.8	6.4	
CV22-072	71.7	74.5	2.8	
	144.5	169.2	24.6	
	194.2	204.2	10.0	
	344.6	354.6	10.0	
CV22-073	445.4	451.0	5.6	
CV22-074	82.9	85.0	2.1	
	170.4	187.3	16.9	
	198.9	208.1	9.2	
	255.4	259.5	4.1	
	288.2	290.7	2.4	
CV22-075	96.5	137.7	41.3	
	141.9	150.9	9.0	
	205.9	211.2	5.3	
	293.3	304.7	11.4	
	331.8	334.8	3.0	
CV22-076	14.6	18.1	3.5	
CV22-077	3.1	25.5	22.4⁽²⁾	
	149.5	153.3	3.8	
CV22-078	46.6	49.6	3.0	
CV22-079	37.6	42.6	5.0	
	111.9	118.3	6.4	
	146.5	160.8	14.3	
	219.7	244.4	24.7	
CV22-080	80.6	130.1	49.5	
	204.3	208.6	4.3	
	279.5	291.0	11.5	
	316.2	320.1	3.9	
CV22-081	2.8	18.3	15.6⁽²⁾	
CV22-082	26.5	35.7	9.2	
	173.3	176.3	2.9	
	177.9	180.2	2.3	
CV22-083	42.7	49.0	6.3	
	176.4	333.4	156.9	
CV22-084	26.9	34.3	7.4	
	134.8	143.2	8.4	
CV22-085	27.7	31.9	4.2	
	167.4	175.4	8.1	
CV22-086	74.3	76.8	2.5	
	83.4	86.2	2.8	
CV22-087	<i>No >2 m pegmatite intersections</i>			
CV22-088	28.7	34.6	5.9	
	165.5	168.3	2.8	

Hole ID	From (m)	To (m)	Interval (m)	Comments
CV22-089	88.2	92.4	4.3	
CV22-090	77.7	80.4	2.6	
	157.4	160.5	3.1	
	184.1	190.6	6.5	
	242.7	261.3	18.7	
CV22-091	41.2	50.9	9.7	
CV22-092	29.3	51.9	22.6	
CV22-093	82.4	88.0	5.6	
	99.2	109.0	9.8	
	219.1	271.2	52.2	
	332.0	334.6	2.6	
	336.0	338.3	2.3	
	350.1	352.4	2.3	
	386.8	390.2	3.4	
CV22-094	<i>No pegmatite intersected</i>			
CV22-095	25.0	28.7	3.7	
	33.1	40.1	7.0	
CV22-096	14.3	29.2	14.9	
	203.8	211.8	8.0	
CV22-097	114.3	123.7	9.4	
	280.7	285.0	4.3	
CV22-098	352.3	354.3	2.0	
CV22-099	5.5	41.5	36.0	
	228.7	232.3	3.6	
CV22-100	139.3	148.5	9.1	
	250.8	382.0	131.2	
CV22-101	4.5	6.5	2.0	
	8.2	41.3	33.1	
	200.1	204.8	4.7	
	212.8	216.8	4.0	
CV22-102	19.1	27.3	8.2	
	211.8	222.3	10.4	
CV22-103	23.8	42.6	18.8	
CV22-104	20.6	37.9	17.3	
CV23-105	96.65	100.68	4.0	
	104.0	114.7	10.7	
	222.7	306.4	83.7	
	310.2	321.7	11.5	
	338.0	357.2	19.2	
	366.4	386.7	20.3	
CV23-106	155.2	161.0	5.8	
	274.1	317.2	43.1	
	317.8	406.3	88.5	
CV23-107	195.0	198.4	3.4	
	293.2	358.6	65.4	
	378.0	380.5	2.6	

Hole ID	From (m)	To (m)	Interval (m)	Comments
CV23-108	294.7	348.6	54.0	
CV23-109	91.9	94.5	2.6	
	164.5	224.6	60.1	
CV23-110	125.4	130.9	5.5	
	184.4	269.4	85.0	
	390.1	392.4	2.4	
CV23-111	156.1	159.1	3.1	
	227.7	235.7	8.0	
	253.4	262.0	8.6	
CV23-112	125.9	131.2	5.2	
	205.7	239.4	33.7	
CV23-113	195.5	198.7	3.2	
	235.8	252.6	16.9	
	255.3	269.2	13.9	
CV23-114	144.9	157.6	12.7	
	251.4	307.6	56.3	
	324.9	330.9	6.0	
CV23-115	198.0	214.8	16.9	
	230.6	253.1	22.6	
	288.7	293.9	5.3	
	301.3	325.1	23.8	
CV23-116	306.8	378.8	71.9	
CV23-117	188.9	200.3	11.4	
	281.4	283.4	2.1	
CV23-118	241.1	272.0	30.8	
CV23-119	136.8	139.7	2.9	
	225.6	231.8	6.1	
CV23-120	239.9	242.2	2.3	
	245.2	320.4	75.2	
CV23-121	104.3	112.4	8.2	
	175.7	179.0	3.3	
	191.5	225.3	33.9	
	238.0	240.3	2.3	
	245.2	277.6	32.4	
CV23-122	199.8	203.2	3.4	
	251.2	260.9	9.7	
CV23-123	104.0	107.2	3.2	
	190.9	201.3	10.4	
CV23-124	177.5	184.0	6.5	
	255.8	302.2	46.4	
	304.6	309.5	4.9	
	467.1	469.7	2.5	
	523.8	528.5	4.7	
	577.1	588.3	11.2	
CV23-125	450.6	480.4	29.8	
CV23-126	<i>No pegmatite intersected</i>			<i>Hole lost</i>

Hole ID	From (m)	To (m)	Interval (m)	Comments
CV23-127	125.7	128.5	2.8	
	239.5	283.0	43.5	
	372.9	379.0	6.1	
	380.2	396.9	16.7	
CV23-128	101.5	131.4	29.9	
CV23-129	102.0	199.2	97.2	
CV23-130	145.5	246.7	101.2	
CV23-131	78.4	81.7	3.3	
	157.4	165.8	8.4	
	179.3	194.2	14.9	
CV23-132	145.7	154.9	9.2	
	164.0	294.3	130.3	
CV23-133	542.7	546.6	3.9	
	550.4	554.4	3.9	
CV23-134	6.1	8.8	2.7	
	123.3	224.6	101.3	
CV23-135	46.0	55.0	9.0	
CV23-136	325.6	351.2	25.6	
CV23-137	46.2	70.8	24.6	
	71.5	76.1	4.6	
CV23-138	4.0	7.1	3.2	
	126.0	213.2	87.2	
	215.2	248.5	33.3	
	265.3	273.0	7.7	
CV23-139	390.1	429.6	39.5	
	463.8	466.4	2.5	
	474.3	476.3	2.0	
CV23-140	334.8	339.6	4.8	
	344.6	378.1	33.5	
	389.1	400.2	11.1	
	402.6	406.6	4.0	
CV23-141	125.6	133.0	7.4	
	240.3	341.5	101.2	
	362.0	378.2	16.2	
CV23-142	169.7	193.1	23.4	
	289.6	294.4	4.8	
CV23-143	392.7	397.7	5.0	
CV23-144	<i>No pegmatite intersected</i>			<i>Hydrogeology hole</i>
CV23-145	<i>No pegmatite intersected</i>			<i>Hydrogeology hole</i>
CV23-146	297.5	301.0	3.5	
	306.0	312.1	6.1	
CV23-147	<i>No pegmatite intersected</i>			<i>Hydrogeology hole</i>
CV23-148	137.3	232.6	95.3	
CV23-149	<i>n/a</i>			<i>Infrastructure hole</i>
CV23-150	35.8	38.7	2.9	<i>Hydrogeology hole</i>
CV23-151	336.8	355.0	18.2	

Hole ID	From (m)	To (m)	Interval (m)	Comments
	360.7	364.7	4.0	
CV23-152	No pegmatite intersected			
CV23-153	No pegmatite intersected			Hydrogeology hole
CV23-154	430.2	480.1	49.9	
CV23-155	No pegmatite intersected			Hydrogeology hole
CV23-156	449.4	476.9	27.5	
CV23-157	No pegmatite intersected			Hydrogeology hole
CV23-158	n/a			Infrastructure hole
CV23-159	No pegmatite intersected			Hydrogeology hole
CV23-160	No pegmatite intersected			Hole lost
CV23-160A	61.9	189.5	127.7	
	197.1	200.2	3.1	
	251.6	253.8	2.2	
	326.8	330.8	4.0	
CV23-161	37.3	42.4	5.1	
	44.3	46.8	2.6	
	86.5	96.1	9.6	
	115.8	149.2	33.4	
	153.6	166.4	12.8	
	207.4	215.6	8.2	
	247.3	250.5	3.3	
CV23-162	358.3	365.0	6.7	
CV23-163	n/a			Infrastructure hole
CV23-164	No pegmatite intersected			Hydrogeology hole
CV23-165	414.5	450.5	36.0	
CV23-166	19.3	25.0	5.7 ⁽²⁾	Hydrogeology hole
CV23-166A	19.1	25.2	6.2 ⁽²⁾	Hydrogeology hole
CV23-167	No pegmatite intersected			Hydrogeology hole
CV23-168	No pegmatite intersected			Hole lost
CV23-168A	182.0	239.7	57.7	
CV23-169	169.7	173.1	3.4	Hydrogeology hole
CV23-170	310.8	319.6	8.8	
CV23-171	125.6	129.9	4.3	
CV23-172	85.7	89.2	3.4	
	106.3	133.3	27.0	
	134.9	169.5	34.5	
	170.1	174.0	3.9	
	185.4	188.0	2.5	
	312.7	319.1	6.4	
	327.2	342.8	15.7	
CV23-173	378.5	415.9	37.4	
CV23-174	149.4	158.2	8.7	Hydrogeology hole
	213.5	217.5	4.1	
	221.5	265.8	44.2	
	370.6	373.8	3.2	

Hole ID	From (m)	To (m)	Interval (m)	Comments
CV23-175	63.9	66.1	2.2	
	69.4	74.2	4.8	
CV23-176	90.2	128.6	38.4	
	164.0	171.7	7.8	
	178.1	186.9	8.8	
	197.6	210.0	12.4	
	341.9	344.1	2.1	
CV23-177	79.3	91.7	12.4	
	175.0	290.3	115.3	
CV23-178	132.6	136.3	3.6	
CV23-179	291.7	295.1	3.4	
CV23-180	92.0	98.8	6.8	
	102.2	105.8	3.5	
CV23-181	60.3	68.2	7.9	
	195.5	303.5	108.0	
	312.1	321.5	9.3	
CV23-182	97.0	189.6	92.6	
	216.7	227.0	10.3	
CV23-183	320.0	364.6	44.7	
CV23-184	126.9	220.1	93.3	
	220.9	228.3	7.4	
	301.4	303.6	2.2	
	341.8	349.7	7.9	
CV23-185	96.8	106.8	9.9	
	338.0	340.7	2.7	
CV23-186	<i>No pegmatite intersected</i>			<i>Hydrogeology hole</i>
CV23-187	5.0	12.0	7.0 ⁽²⁾	
	96.4	110.5	14.1	
	120.2	125.3	5.1	
	171.2	181.0	9.8	
	213.0	218.3	5.4	
CV23-188	<i>No >2 m pegmatite intersections</i>			
CV23-189	47.4	50.9	3.6	
	121.9	174.8	52.9	
	216.3	239.8	23.5	
CV23-190	25.7	164.9	139.2	

(1) All intervals are core length. True width of intervals is not confirmed. Geological modelling is ongoing; (2) Collared in pegmatite; Note: 'Hydrogeology holes' and 'infrastructure holes' completed to support a hydrogeological model and proposed infrastructure layout for Project, respectively.