

SEABRIDGE GOLD

February 6, 2020

Via Email: tyree@mvlwb.com

Mackenzie Valley Land and Water Board
4922, 48th Street, 7th Floor
P.O. Box 2130
Yellowknife, NWT X1A 2P6

Attention: Ms. Tyree Mullaney, Regulatory Specialist

Dear Ms. Mullaney:

Re: Information Request – Water Use Stream Locations

In response to your January 28, 2020 information request seeking additional information related to the potential water withdrawal from streams in the Courageous Lake area, Seabridge is providing the requested information in the attached table.

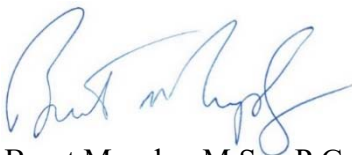
The stream identification uses the format of L002-L001 to indicate it is a stream flowing from Lake 2 to Lake 1. The stream identification also indicates flow direction based on the inferred elevation of the lakes. The lake numbers correspond to the lakes that were identified as potential water sources in the September 18, 2019 application. For each stream, the "start coordinate" represents the outflow from Lake 2 and the "end coordinate" represents the inflow to Lake 1. Each stream is also characterized as to whether it is on Federal or Territorial land, or both.

The table contains a comprehensive list of potential streams to ensure flexibility during the license term and to avoid a situation that might require an amendment. Seabridge reiterates that the streams listed are potential sources of water which may be used only if an exploration drill target is identified nearby. The methodology that will be used to determine if a stream can be used as a potential water source was previously described in section 5.8.3 of the Exploration Work Plan.

While not requested by the Board, we have revised the three figures (Figures 6a, 6b and 6c) that were submitted with the application to show the locations of streams (and lakes) that may be used as potential water sources.

Should you have any questions, please do not hesitate to contact Jane Howe at jane@seabridgegold.net.

Yours truly,



R. Brent Murphy, M.Sc., P.Geo.
Senior Vice President, Environmental Affairs

Attachment 1. Table of Potential Stream Water Sources

Attachment 2: Updated Figures 6a, 6b and 6c for the Exploration Work Plan

Attachment 1. Table of Potential Stream Water Sources

Stream ID	Stream Start Coordinates				Stream End Coordinates				Jurisdiction
	Easting	Northing	Latitude	Longitude	Easting	Northing	Latitude	Longitude	
L1-L103	487319	7108416	64.1021	-111.2602	487130	7109669	64.1133	-111.2642	Territorial
L3-L328	493775	7098803	64.0160	-111.1273	493904	7099014	64.0179	-111.1247	Territorial
L6-L301	491358	7105182	64.0732	-111.1772	491182	7105337	64.0746	-111.1808	Territorial
L9-L216	491190	7100524	64.0314	-111.1803	491253	7100537	64.0315	-111.1790	Federal
L9-L233	489530	7099483	64.0220	-111.2142	489515	7099569	64.0228	-111.2145	Territorial
L9-L59	490877	7099673	64.0237	-111.1867	490882	7099638	64.0234	-111.1866	Federal
L10-L228	493666	7095395	63.9854	-111.1294	493984	7095324	63.9848	-111.1229	Territorial
L13-L12	484134	7116877	64.1779	-111.3265	484705	7115687	64.1672	-111.3146	Territorial
L15-CL	483870	7123096	64.2337	-111.3326	482715	7124492	64.2461	-111.3565	Territorial/Federal
L15-L16	484048	7122183	64.2255	-111.3288	484051	7122150	64.2252	-111.3287	Territorial
L16-L14	483745	7121565	64.2199	-111.3350	483710	7121555	64.2198	-111.3357	Territorial
L19-L169	481118	7127258	64.2709	-111.3898	481206	7127129	64.2697	-111.3880	Territorial
L20-L19	480847	7127432	64.2724	-111.3954	480914	7127366	64.2718	-111.3940	Territorial
L21-L93	481886	7127316	64.2714	-111.3740	482719	7125880	64.2586	-111.3566	Territorial/Federal
L27-L267	483265	7120674	64.2119	-111.3448	482397	7120653	64.2117	-111.3626	Territorial
L28-CL	483291	7124918	64.2500	-111.3447	482715	7124708	64.2481	-111.3566	Federal
L29-L21	481003	7128485	64.2819	-111.3924	481629	7127681	64.2747	-111.3793	Territorial
L36-L335	490929	7094957	63.9814	-111.1853	489884	7095094	63.9826	-111.2067	Territorial
L42-CL	484145	7114592	64.1574	-111.3260	484314	7114766	64.1590	-111.3225	Territorial
L42-L12	484388	7114777	64.1591	-111.3210	484516	7114830	64.1595	-111.3184	Territorial
L57-L1	487978	7108228	64.1004	-111.2467	487495	7108208	64.1002	-111.2566	Territorial
L60-L74	489184	7106882	64.0884	-111.2218	489187	7106825	64.0879	-111.2218	Territorial
L61-L13	484333	7119167	64.1984	-111.3226	484207	7118673	64.1940	-111.3251	Territorial
L65-L326	487379	7102192	64.0462	-111.2585	487477	7101333	64.0385	-111.2564	Territorial
L69-CL	484426	7109913	64.1154	-111.3197	484481	7110945	64.1247	-111.3187	Territorial
L70-L328	493917	7099862	64.0255	-111.1245	493964	7099874	64.0256	-111.1235	Territorial
L71-CL	483145	7115228	64.1630	-111.3466	483199	7114752	64.1588	-111.3455	Territorial

Stream ID	Stream Start Coordinates				Stream End Coordinates				Jurisdiction
	Easting	Northing	Latitude	Longitude	Easting	Northing	Latitude	Longitude	
L74-L295	489507	7106630	64.0861	-111.2152	489758	7106561	64.0855	-111.2100	Territorial
L75-L207	482858	7117919	64.1872	-111.3528	482860	7117839	64.1865	-111.3528	Territorial
L79-L330	489414	7098115	64.0097	-111.2165	489321	7098044	64.0091	-111.2184	Territorial
L85-L138	492083	7096535	63.9956	-111.1618	491937	7096505	63.9953	-111.1648	Territorial
L87-L131	482555	7120363	64.2091	-111.3594	482538	7120389	64.2093	-111.3597	Territorial
L93-L28	482777	7125838	64.2582	-111.3554	482945	7125738	64.2573	-111.3519	Federal
L95-L303	490137	7104728	64.0691	-111.2022	490560	7104883	64.0705	-111.1935	Territorial
L96-L3	493973	7098509	64.0134	-111.1233	493871	7098568	64.0139	-111.1254	Territorial
L103-L215	487045	7109738	64.1139	-111.2659	486764	7109724	64.1138	-111.2717	Territorial
L109-L6	491658	7103429	64.0575	-111.1709	491944	7103654	64.0595	-111.1651	Federal
L114-L1	490829	7101515	64.0403	-111.1878	490750	7101670	64.0417	-111.1894	Federal
L115-L216	491401	7100354	64.0299	-111.1760	491419	7100373	64.0300	-111.1756	Federal
L115-L7	491385	7100338	64.0297	-111.1763	491438	7100049	64.0271	-111.1752	Federal
L117-CL	482686	7118567	64.1930	-111.3564	481191	7118163	64.1893	-111.3872	Territorial
L131-L267	482468	7120424	64.2096	-111.3612	482435	7120499	64.2103	-111.3618	Territorial
L132-L152	490911	7095417	63.9855	-111.1857	490767	7095786	63.9889	-111.1887	Territorial
L137-L207	482844	7117413	64.1826	-111.3531	482861	7117796	64.1861	-111.3528	Territorial
L139-CL	482532	7125182	64.2523	-111.3604	482543	7124787	64.2488	-111.3601	Federal
L148-L139	482285	7125534	64.2555	-111.3655	482527	7125190	64.2524	-111.3605	Federal
L151-L197	484008	7109368	64.1105	-111.3283	484187	7109309	64.1100	-111.3246	Territorial
L152-L189	490626	7096030	63.9910	-111.1916	490616	7096085	63.9915	-111.1918	Territorial
L163-L148	481461	7126980	64.2684	-111.3827	482248	7125669	64.2567	-111.3663	Territorial/Federal
L163-L169	481421	7126999	64.2686	-111.3835	481396	7127011	64.2687	-111.3840	Territorial
L167-L117	482857	7117999	64.1879	-111.3529	482854	7118128	64.1890	-111.3529	Territorial
L167-L75	482857	7117973	64.1877	-111.3528	482858	7117955	64.1875	-111.3528	Territorial
L175-L295	489743	7106186	64.0822	-111.2103	489808	7106499	64.0850	-111.2090	Territorial
L176-L1	489809	7104146	64.0639	-111.2088	489406	7103967	64.0622	-111.2171	Territorial
L177-CL	485263	7114344	64.1552	-111.3030	485002	7114202	64.1539	-111.3083	Territorial

Stream ID	Stream Start Coordinates				Stream End Coordinates				Jurisdiction
	Easting	Northing	Latitude	Longitude	Easting	Northing	Latitude	Longitude	
L183-L151	484219	7108045	64.0986	-111.3238	484307	7108591	64.1035	-111.3220	Territorial
L184-L20	480166	7128337	64.2805	-111.4096	480599	7127830	64.2760	-111.4006	Territorial
L189-L5	490656	7096278	63.9933	-111.1910	490648	7096985	63.9996	-111.1912	Territorial
L192-CL	483460	7115242	64.1632	-111.3401	483537	7114826	64.1594	-111.3385	Territorial
L197-L69	484214	7109300	64.1099	-111.3240	484419	7109389	64.1107	-111.3198	Territorial
L199-L8	491373	7098583	64.0140	-111.1765	491504	7098559	64.0138	-111.1738	Federal
L203-L199	490933	7098767	64.0156	-111.1855	491022	7098732	64.0153	-111.1837	Federal
L203-L5	490828	7098551	64.0137	-111.1876	490889	7098528	64.0135	-111.1864	Federal
L205-L320	485879	7102303	64.0472	-111.2892	485539	7102266	64.0468	-111.2961	Territorial
L210-L1	490551	7100863	64.0344	-111.1934	490479	7101215	64.0376	-111.1949	Territorial
L215-CL	486646	7109766	64.1142	-111.2741	485131	7110975	64.1250	-111.3054	Territorial
L216-L114	491261	7100604	64.0321	-111.1789	491140	7101044	64.0361	-111.1814	Federal
L218-L314	492742	7102461	64.0488	-111.1486	492742	7102582	64.0499	-111.1487	Territorial/Federal
L223-L135	494147	7096952	63.9994	-111.1197	494163	7097020	64.0000	-111.1193	Territorial
L223-L3	494078	7096918	63.9991	-111.1211	493786	7096909	63.9990	-111.1270	Territorial
L226-L57	488059	7108245	64.1006	-111.2450	488010	7108237	64.1005	-111.2460	Territorial
L227-L138	491516	7096127	63.9919	-111.1734	491731	7096141	63.9921	-111.1690	Territorial
L228-ML	493963	7094634	63.9786	-111.1233	494211	7093696	63.9702	-111.1182	Territorial
L255-L256	484481	7126280	64.2623	-111.3203	484349	7126406	64.2634	-111.3230	Territorial
L256-L28	483642	7126130	64.2609	-111.3376	483555	7126070	64.2603	-111.3394	Federal
L258-L360	485678	7125247	64.2531	-111.2955	484447	7125191	64.2525	-111.3209	Territorial
L259-L260	486827	7124297	64.2446	-111.2717	486590	7124242	64.2441	-111.2766	Territorial
L260-L258	486406	7124347	64.2450	-111.2804	485829	7125122	64.2519	-111.2924	Territorial
L262-L260	486934	7122185	64.2256	-111.2693	487023	7122660	64.2299	-111.2675	Territorial
L265-L262	486747	7121531	64.2198	-111.2731	486695	7121762	64.2218	-111.2742	Territorial
L266-L269	486955	7120503	64.2105	-111.2687	486696	7120133	64.2072	-111.2740	Territorial
L267-CL	482160	7120507	64.2104	-111.3675	481185	7120217	64.2077	-111.3876	Territorial
L269-L271	486411	7120066	64.2066	-111.2799	486149	7119684	64.2032	-111.2853	Territorial

Stream ID	Stream Start Coordinates				Stream End Coordinates				Jurisdiction
	Easting	Northing	Latitude	Longitude	Easting	Northing	Latitude	Longitude	
L270-CL	481862	7119699	64.2031	-111.3735	481387	7119706	64.2031	-111.3833	Territorial
L271-L61	485013	7119257	64.1993	-111.3086	484413	7119408	64.2006	-111.3210	Territorial
L272-L271	485507	7118790	64.1951	-111.2984	485524	7118971	64.1967	-111.2981	Territorial
L273-CL	486293	7117663	64.1850	-111.2821	487924	7117930	64.1875	-111.2486	Territorial
L277-CL	487486	7111342	64.1284	-111.2570	487447	7111490	64.1297	-111.2578	Territorial
L278-CL	491643	7110587	64.1217	-111.1716	491708	7110475	64.1207	-111.1703	Territorial
L279-CL	491103	7110044	64.1168	-111.1827	491287	7110643	64.1222	-111.1789	Territorial
L280-L290-L279	492395	7109365	64.1108	-111.1561	491972	7109222	64.1095	-111.1648	Territorial
L282-L280	495080	7109203	64.1094	-111.1010	495314	7109448	64.1115	-111.0962	Territorial
L283-CL	488963	7108664	64.1044	-111.2265	488901	7110842	64.1239	-111.2279	Territorial
L284-L283	489718	7108625	64.1040	-111.2110	489495	7108612	64.1039	-111.2156	Territorial
L287-Unnamed	496901	7107813	64.0969	-111.0636	497160	7108396	64.1021	-111.0583	Territorial
L289-L294	494535	7107609	64.0950	-111.1121	495325	7107404	64.0932	-111.0959	Territorial
L290-L279	491962	7108876	64.1064	-111.1650	491116	7109699	64.1137	-111.1824	Territorial
L292-L183	483364	7107029	64.0895	-111.3412	483759	7107181	64.0909	-111.3331	Territorial
L293-L290	490622	7106916	64.0887	-111.1923	491587	7107184	64.0912	-111.1726	Territorial
L294-CL	495826	7107636	64.0953	-111.0856	495577	7107499	64.0941	-111.0907	Territorial
L295-L297	490307	7106192	64.0822	-111.1988	490461	7106023	64.0807	-111.1956	Territorial
L296-L294	494178	7106167	64.0821	-111.1194	494473	7106474	64.0848	-111.1133	Territorial
L297-L290	491290	7106043	64.0809	-111.1786	491915	7106408	64.0842	-111.1658	Territorial
L297-L301	490989	7105688	64.0777	-111.1847	491092	7105519	64.0762	-111.1826	Territorial
L298-L290	493067	7105836	64.0791	-111.1421	492664	7105853	64.0792	-111.1504	Territorial
L298-L299	494112	7105663	64.0776	-111.1207	494532	7105729	64.0782	-111.1121	Territorial
L300-Unnamed	483660	7104734	64.0689	-111.3349	481513	7104203	64.0640	-111.3788	Territorial
L302-L290	492831	7105409	64.0753	-111.1470	492674	7105703	64.0779	-111.1502	Territorial
L303-L301	491103	7105223	64.0736	-111.1824	491154	7105330	64.0745	-111.1813	Territorial
L305-L309	495664	7104177	64.0643	-111.0889	495660	7103932	64.0621	-111.0889	Territorial
L305-Unnamed	496140	7104785	64.0697	-111.0791	496648	7105715	64.0781	-111.0687	Territorial

Stream ID	Stream Start Coordinates				Stream End Coordinates				Jurisdiction
	Easting	Northing	Latitude	Longitude	Easting	Northing	Latitude	Longitude	
L307-L305	494594	7104110	64.0636	-111.1108	495660	7104221	64.0646	-111.0889	Territorial
L310-L314	492799	7103373	64.0570	-111.1475	492748	7103387	64.0571	-111.1486	Federal
L310-L6	493119	7103739	64.0603	-111.1410	492752	7103898	64.0617	-111.1485	Federal
L313-L309	496110	7103359	64.0569	-111.0797	495850	7103551	64.0586	-111.0850	Territorial
L313-L319	496204	7102981	64.0535	-111.0778	496279	7102811	64.0520	-111.0762	Territorial
L315-L316	483565	7103076	64.0540	-111.3367	483468	7103049	64.0538	-111.3386	Territorial
L316-Unnamed	483083	7102883	64.0523	-111.3465	481570	7102827	64.0517	-111.3775	Territorial
L317-L319	493979	7102775	64.0516	-111.1233	494245	7102612	64.0502	-111.1179	Territorial
L320-CL	485266	7101952	64.0440	-111.3017	484643	7100954	64.0350	-111.3144	Territorial
L320-L318	485261	7102354	64.0476	-111.3018	485233	7102366	64.0477	-111.3024	Territorial
L321-L323	493540	7101893	64.0437	-111.1323	493556	7101868	64.0435	-111.1319	Territorial
L323-L319	494190	7102119	64.0458	-111.1190	494206	7102380	64.0481	-111.1187	Territorial
L324-L319	494862	7101728	64.0423	-111.1052	494961	7101743	64.0424	-111.1032	Territorial
L326-CL	487558	7100814	64.0339	-111.2547	487394	7099922	64.0259	-111.2580	Territorial
L327-L324	494426	7100947	64.0352	-111.1141	494383	7101533	64.0405	-111.1150	Territorial
L330-L333	489121	7097788	64.0068	-111.2225	488713	7096625	63.9963	-111.2307	Territorial
L331-L96	494681	7098049	64.0092	-111.1088	494324	7098149	64.0101	-111.1161	Territorial
L332-L135	494605	7097273	64.0023	-111.1103	494552	7097191	64.0015	-111.1114	Territorial
L333-ML	488676	7096603	63.9961	-111.2315	488538	7096565	63.9958	-111.2343	Territorial
L335-ML	489817	7095100	63.9827	-111.2081	489654	7094690	63.9790	-111.2114	Territorial
L336-ML	493242	7089168	63.9295	-111.1378	493125	7089540	63.9329	-111.1402	Territorial
L337-L339-ML	494323	7087226	63.9121	-111.1157	495050	7087028	63.9103	-111.1009	Territorial
L338-L336	493442	7087489	63.9145	-111.1337	493337	7087879	63.9180	-111.1358	Territorial
L339-ML	495042	7086914	63.9093	-111.1010	495464	7087552	63.9151	-111.0925	Territorial
L340-L339	494621	7086199	63.9029	-111.1096	495006	7086657	63.9070	-111.1018	Territorial
L341-ML	495153	7086036	63.9015	-111.0988	495520	7087549	63.9150	-111.0913	Territorial
L342-L341	495384	7084537	63.8880	-111.0940	495310	7084718	63.8896	-111.0955	Territorial
L343-ML	494487	7083645	63.8800	-111.1122	494193	7083515	63.8788	-111.1182	Territorial

Stream ID	Stream Start Coordinates				Stream End Coordinates				Jurisdiction
	Easting	Northing	Latitude	Longitude	Easting	Northing	Latitude	Longitude	
L344-L350	494029	7082856	63.8729	-111.1215	493381	7082946	63.8737	-111.1347	Territorial
L345-L344	494461	7082540	63.8701	-111.1127	494306	7082663	63.8712	-111.1159	Territorial
L346-L348	496360	7082030	63.8655	-111.0741	496427	7081932	63.8646	-111.0727	Territorial
L347-L346	496035	7082012	63.8653	-111.0807	496120	7082122	63.8663	-111.0789	Territorial
L348-ML	496726	7082387	63.8687	-111.0666	497462	7082619	63.8708	-111.0517	Territorial
L349-L345	494691	7082324	63.8681	-111.1080	494632	7082441	63.8692	-111.1092	Territorial
L350-Unnamed	493149	7082715	63.8716	-111.1394	493068	7082804	63.8724	-111.1411	Territorial
L351-L348	496949	7081284	63.8588	-111.0621	496867	7081424	63.8601	-111.0637	Territorial
L352-L351	496057	7080953	63.8558	-111.0802	496081	7081067	63.8569	-111.0797	Territorial
L354-L357	495012	7080009	63.8474	-111.1014	495020	7079904	63.8464	-111.1013	Territorial
L355-L352	495943	7080374	63.8506	-111.0825	495996	7080565	63.8524	-111.0814	Territorial
L356-L353	494614	7080111	63.8483	-111.1095	494319	7080139	63.8485	-111.1155	Territorial
L357-Unnamed	494836	7079464	63.8425	-111.1050	495085	7078709	63.8357	-111.0999	Territorial
L358-L357-Unnamed	494524	7079163	63.8398	-111.1113	494685	7079174	63.8399	-111.1080	Territorial
L359-Unnamed	495229	7078705	63.8357	-111.0970	495142	7078671	63.8354	-111.0987	Territorial
L360-L28	483729	7125368	64.2541	-111.3357	483547	7125326	64.2537	-111.3395	Federal
Unnamed1-L349	494623	7081313	63.8591	-111.1094	494787	7081338	63.8593	-111.1060	Territorial
Unnamed2-L349	494193	7081934	63.8646	-111.1182	494405	7081855	63.8639	-111.1138	Territorial
Unnamed1-L350	492445	7080663	63.8532	-111.1537	492177	7080543	63.8521	-111.1591	Territorial
Unnamed2-L350	491147	7079858	63.8459	-111.1800	491290	7080044	63.8476	-111.1771	Territorial
Unnamed1-ML	495931	7095751	63.9886	-111.0832	495156	7093407	63.9676	-111.0989	Territorial
Unnamed2-ML	493776	7085895	63.9002	-111.1268	493382	7085522	63.8968	-111.1348	Territorial
Unnamed3-ML	499286	7086071	63.9018	-111.0145	499529	7086158	63.9026	-111.0096	Territorial
Unnamed4-ML	495837	7084762	63.8900	-111.0848	496409	7084878	63.8911	-111.0731	Territorial
Unnamed5-ML	492929	7082920	63.8734	-111.1439	492815	7082932	63.8736	-111.1462	Territorial
Unnamed6-ML	494887	7083415	63.8779	-111.1041	494176	7083480	63.8785	-111.1186	Territorial
Unnamed-L256	484569	7129146	64.2880	-111.3188	484254	7126502	64.2643	-111.3250	Territorial
Unnamed-L287	497077	7106971	64.0893	-111.0600	496823	7107467	64.0938	-111.0652	Territorial

Stream ID	Stream Start Coordinates				Stream End Coordinates				Jurisdiction
	Easting	Northing	Latitude	Longitude	Easting	Northing	Latitude	Longitude	
Unnamed-L305	496414	7104541	64.0675	-111.0735	496200	7104692	64.0689	-111.0779	Territorial
Unnamed-L319	496548	7102555	64.0497	-111.0707	496352	7102540	64.0496	-111.0747	Territorial
Unnamed-L321	495079	7098257	64.0111	-111.1006	494983	7098184	64.0105	-111.1026	Territorial
Unnamed-L328	497316	7101153	64.0371	-111.0549	497297	7101209	64.0376	-111.0553	Territorial
Unnamed-L334	495454	7096147	63.9922	-111.0929	495415	7096049	63.9913	-111.0937	Territorial
Unnamed-L336	493828	7088096	63.9199	-111.1258	493384	7088751	63.9258	-111.1349	Territorial
Unnamed-L337-L339-ML	494283	7086854	63.9088	-111.1165	494609	7087004	63.9101	-111.1099	Territorial
Unnamed-L341	495254	7086021	63.9013	-111.0967	495192	7086000	63.9011	-111.0980	Territorial
Unnamed-L342	495724	7083969	63.8829	-111.0871	495684	7083849	63.8818	-111.0879	Territorial
Unnamed-L343	494801	7084441	63.8871	-111.1059	494682	7083855	63.8819	-111.1083	Territorial
Unnamed-L348	496627	7082441	63.8692	-111.0686	496719	7082370	63.8686	-111.0668	Territorial
Unnamed-L351	496584	7080822	63.8547	-111.0695	496523	7081103	63.8572	-111.0707	Territorial
Unnamed-L352	495592	7080575	63.8524	-111.0896	495972	7080689	63.8535	-111.0819	Territorial
Unnamed-L353	493877	7079713	63.8447	-111.1245	493356	7079164	63.8397	-111.1351	Territorial

Notes:

1. Unnamed lakes were not identified as potential water sources in the original application, however the streams that emanate from them may be used if the flow meet the requirements identified in section 5.8.3 of the Exploration Work Plan. Unnamed may also refer to an area from which a stream originates that is not a waterbody.
2. ML refers to Mackay Lake
3. CL refers to Courageous Lake
4. L1 refers to Matthews Lake
5. Some stream names have 3 or 4 labels in their name because they are a tributary of a stream (e.g., 'Unnamed-L337-L339-ML' indicating it started at an unnumbered lake into stream L337-L339 and which ended in Mackay Lake)

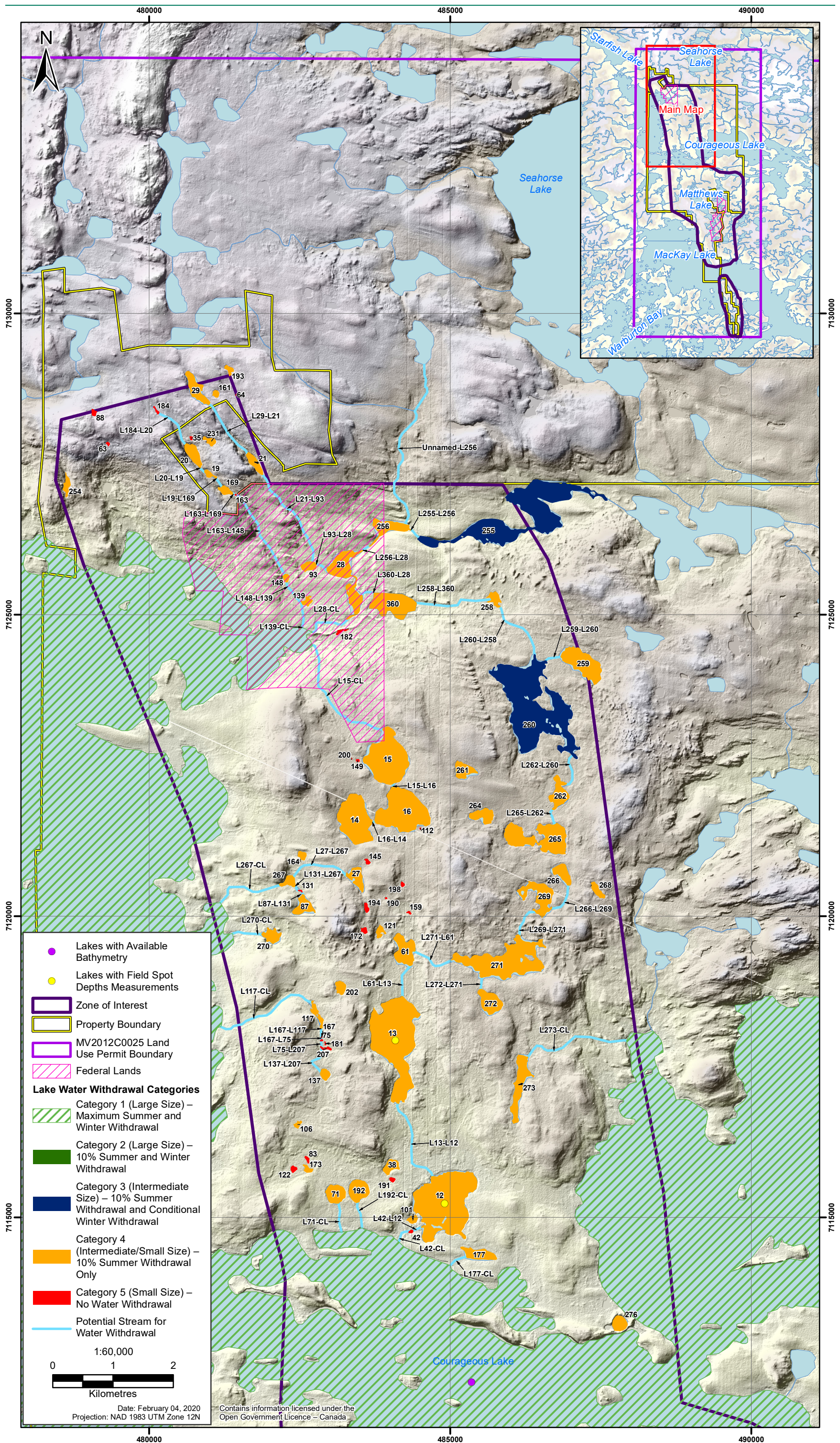


Figure 6a: Lakes and Streams Within the Courageous Lake Project Zone of Interest of Categorized for Water Withdrawal - Revised February 3, 2020

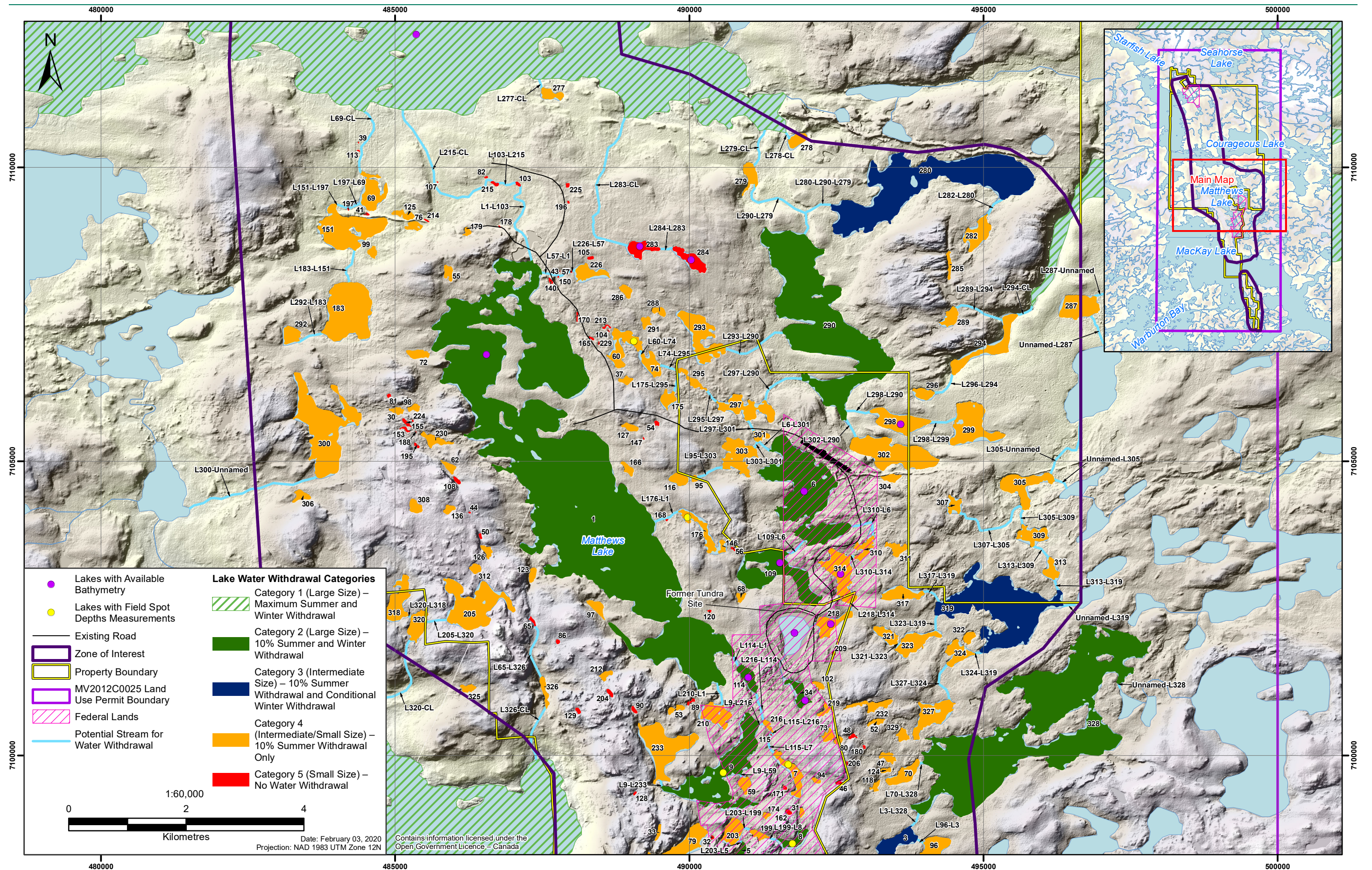


Figure 6b: Lakes and Streams Within the Courageous Lake Project Zone of Interest of Categorized for Water Withdrawal - Revised February 3, 2020

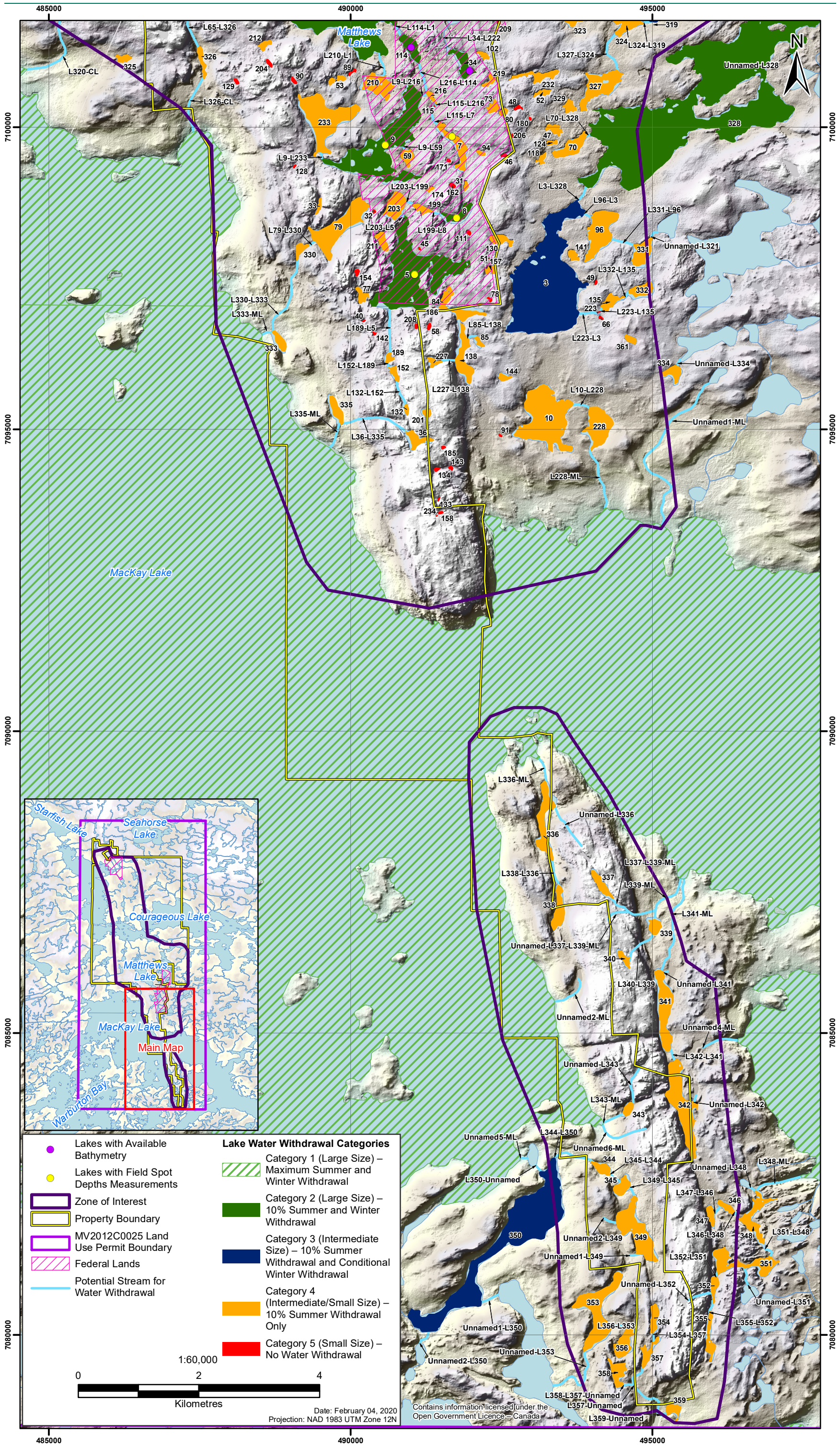


Figure 6c: Lakes and Streams Within the Courageous Lake Project Zone of Interest of Categorized for Water Withdrawal - Revised February 3, 2020