
**SUPPLEMENTAL TERMS AMENDING AGREEMENT
FOR EASEMENT ELECTRIC POWER TRANSMISSION LINES**

His Majesty the King in right of Canada

AND

Lytton First Nation

AND

British Columbia Hydro and Power Authority

Stryen Indian Reserve No. 9, excluding Lots 35, 38 and 41 CLSR Plan 108965

Lytton Indian Reserve No. 9A, excluding Lots 4 and 5 CLSR Plan 108961

Nkaih Indian Reserve No. 10, excluding Lots 1, 3 and 6 CLSR Plan 109082

Skwayaynope Indian Reserve No. 26, excluding Lot 10 CLSR Plan 108228

Lytton Indian Reserve No. 31, excluding Lot 1 CLSR Plan 108232

The effective date of this Supplemental Terms Amending Agreement is the date it is signed by Canada

SUPPLEMENTAL TERMS AMENDING AGREEMENT FOR EASEMENT FOR ELECTRICAL TRANSMISSION LINES APPLICABLE ONLY TO LYTTON FIRST NATION RESERVES: STRYEN INDIAN RESERVE NO. 9, LYTTON INDIAN RESERVE NO. 9A, NKAIH INDIAN RESERVE NO. 10, SKWAYAYNOPE INDIAN RESERVE NO. 26, AND LYTTON INDIAN RESERVE NO. 31

This Supplemental Terms Amending Agreement is made between the following parties:

His Majesty the King in right of Canada, as represented by the Minister of Indigenous Services

(“Canada”)

AND:

Lytton First Nation, a band within the meaning of the *Indian Act*, as represented by its Council

(“First Nation”)

AND:

British Columbia Hydro and Power Authority, a corporation continued under the *Hydro and Power Authority Act*, RSBC 1996, c 212

(“Grantee”)

Background:

- A. On November 17, 1970, *Canada* issued an easement under the authority of Order In Council P.C. 1069-596 further to section 35 of the *Indian Act*, RSC 1985 c I-5 (“*Indian Act*”) for electrical power transmission lines to the *Grantee* over certain reserve lands, including the *First Nation’s* Stryen Indian Reserve No. 9, Lytton Indian Reserve No. 9A, Nkaih Indian Reserve No. 10, Skwayaynope Indian Reserve No. 26, and Lytton Indian Reserve No. 31 (“*easement*”). The *easement* is registered in the Indian Lands Registry under No. 3307-88;
- B. Pursuant to the *Framework Agreement on First Nation Land Management Act*, SC 2022 c 19, s 121, which gives force of law to the Framework Agreement on First Nation Land Management entered between Canada and the signatory First Nations on February 12, 1996, and amended to include the *First Nation* in Schedule 1 on November 20, 2017 (“*Framework Agreement*”), the *First Nation* is developing a land code, within the

meaning of clause 1.1 of the *Framework Agreement*, that would apply to certain parts of its reserve lands (“*Lytton First Nation Land Code*”);

- C. Certain lands on Stryen Indian Reserve No. 9, Lytton Indian Reserve No. 9A, Nkaih Indian Reserve No. 10, Skwayaynope Indian Reserve No. 26, and Lytton Indian Reserve No. 31 are proposed to be excluded from the application of the *Lytton First Nation Land Code* because the exclusion is justifiable owing to the presence of road areas, pursuant to subclauses 4.1.4 and 4.1.6 of the *Framework Agreement* (“*Excluded Lands*”);
- D. The parties acknowledge that the effect of subclause 4.1.6 of the *Framework Agreement* is to ensure that the administration of a lease, other interest or a right in the *Excluded Lands* only falls under one land management regime;
- E. The area under the *easement* extends into the *Excluded Lands*, and in order to comply with subclauses 4.1.4 and 4.1.6 of the *Framework Agreement*, the *easement* must be amended to prevent the application of more than one land management regime to the lands once the lands are under *Lytton First Nation Land Code*;
- F. This Supplemental Terms Amending Agreement does not affect and does not apply to any of the Indian Reserves described in the thirteen parts of the *easement*’s Schedule, including any of the *First Nation*’s reserves other than Stryen Indian Reserve No. 9, Lytton Indian Reserve No. 9A, Nkaih Indian Reserve No. 10, Skwayaynope Indian Reserve No. 26, and Lytton Indian Reserve No. 31.
- G. The *First Nation* has by a resolution of the Council, a copy of which is attached as Schedule “A” to this Supplemental Terms Amending Agreement, acknowledged, approved, and consented to the issuance of this Supplemental Terms Amending Agreement, subject to the terms and conditions hereinafter contained; and
- H. The parties wish to clarify which part of the area under the *easement* on Stryen Indian Reserve No. 9, Lytton Indian Reserve 9A, Nkaih Indian Reserve No. 10, Skwayaynope Indian Reserve No. 26, and Lytton Indian Reserve No. 31 will be administered under the *Lytton First Nation Land Code* once it is in effect.

NOW THEREFORE, in consideration of the mutual covenants contained herein and other good and valuable consideration, receipt of which is hereby acknowledged by each party, the parties agree as follows:

1. This Supplemental Terms Amending Agreement applies only to Stryen Indian Reserve No. 9, Lytton Indian Reserve 9A, Nkaih Indian Reserve No. 10, Skwayaynope Indian Reserve No. 26, and Lytton Indian Reserve No. 31.

2. This Supplemental Terms Amending Agreement will be registered in the Indian Lands Registry System for Stryen Indian Reserve No. 9, Lytton Indian Reserve 9A, Nkaih Indian Reserve No. 10, Skwayaynope Indian Reserve No. 26, and Lytton Indian Reserve No. 31.
3. Italicized words as defined in the Background clauses have the meaning ascribed to them and apply to the substantive clauses of this Supplemental Terms Amending Agreement.
4. In paragraph (a) of the *easement*, insert the following words after the word “Schedule” and before the words “attached hereto”:

and Schedules 2, 2 A, 3, 3 A, 4, 4 A, 5, 5 A, 6 and 6 A

5. The following Schedules are added to the *easement*:
 - a. Schedule 2: Stryen Indian Reserve No. 9, Lytton First Nation Land Code Lands - Land Description;
 - b. Schedule 2 A: Plan 108965 CLSR, Plan 108860 CLSR and Plan 53583 CLSR;
 - c. Schedule 3: Lytton Indian Reserve No. 9A, Lytton First Nation Land Code Lands - Land Description;
 - d. Schedule 3 A: Plan 108961 CLSR, Plan 108575 CLSR, and Plan 53583 CLSR;
 - e. Schedule 4: Nkaih Indian Reserve No. 10, Lytton First Nation Land Code Lands - Land Description;
 - f. Schedule 4 A: Plan 109082 CLSR, Plan BC786, and Plan 53583 CLSR;
 - g. Schedule 5: Skwayaynope Indian Reserve No. 26, Lytton First Nation Land Code Lands - Land Description;
 - h. Schedule 5 A: Plan 108228 CLSR, Plan BC1035 CLSR, and Plan 53617 CLSR;
 - i. Schedule 6: Lytton Indian Reserve 31, Lytton First Nation Land Code Lands - Land Description; and
 - j. Schedule 6 A: Plan 108232 CLSR, Plan BC1033 CLSR, and Plan 53617 CLSR;

6. Notwithstanding those parts of a transmission line right of way according to Plan 53583 CLSR on the reserve lands described in the Fifth and Sixth paragraphs in the Schedule in respect of Stryen Indian Reserve No. 9, Lytton Indian Reserve No. 9A, Nkaih Indian Reserve No. 10, Skwayaynope Indian Reserve No. 26, and Lytton Indian Reserve No. 31, the right of way on the part of Stryen Indian Reserve No. 9, the part of Lytton Indian Reserve No. 9A, the part of Nkaih Indian Reserve No. 10, the part of Skwayaynope Indian Reserve No. 26, and the part of Lytton Indian Reserve No. 31 is as described in Schedules 2, 2 A, 3, 3 A, 4, 4 A, 5, 5 A, 6 and 6 A
7. Any notice that is required to be given to the *First Nation* under or in respect of any of the terms of the *easement* and this Supplemental Terms Amending Agreement may be given by as follows:

Lytton First Nation

Attention: Chief and Council

Address: PO Box 20
Lytton BC
V0K 1Z0

Telephone: (250) 455-2304

Fax: (250) 455-2291

8. This Supplemental Terms Amending Agreement will take effect on the date signed by *Canada*.
9. The parties agree to take such other steps as may be necessary to give effect to this Supplemental Terms Amending Agreement.
10. The *easement* continues, as amended by this Supplemental Terms Amending Agreement, in full force and effect.
11. This Supplemental Terms Amending Agreement may be executed in one or more counterparts, each of which is considered to be an original but all of which together constitute one and the same document. Each party will promptly deliver its originally executed Supplemental Terms Amending Agreement to the other parties.

AS WITNESSED BELOW, the parties are signing this Supplemental Terms Amending Agreement.

) **His Majesty the King in right of Canada,**
) as represented by the Minister of Indigenous
) Services

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)

)

(signature)

(print name)

Manager, Lands Operations, ISC BC Region

DATE: _____

[Signature page to the Supplemental Terms Amending Agreement between Canada, Lytton First Nation, and BC Hydro]

Witness as to the *First Nation's*
authorized signatories:

Lytton First Nation, as represented by its
authorized signatory

(signature)

(signature)

(print name)

(print name)

(print title)

[Signature page to the Supplemental Terms Amending Agreement between Canada, Lytton First
Nation, and BC Hydro]

Witness as to *Grantee's* authorized
signatory:

)
)
)
)
)

**British Columbia Hydro and Power
Authority**, as represented by its authorized
signatory

(signature)

)
)
)

(signature)

(print name)

)
)
)

(print name)

)
)
)

(print title)

I have the authority to bind the corporation.

[Signature page to the Supplemental Terms Amending Agreement between Canada, Lytton First
Nation, and BC Hydro]

SCHEDULE “A”
RESOLUTION OF COUNCIL

BAND COUNCIL RESOLUTION - PLACEHOLDER

WHEREAS:

- A. We have negotiated a Supplemental Terms Amending Agreement to be entered into between His Majesty the King in right of Canada and the Lytton First Nation to which this resolution is to be attached as a schedule; and
- B. The terms used in this resolution that are defined in the Supplemental Terms Amending Agreement have the same meaning as in the Supplemental Terms Amending Agreement.

BE IT RESOLVED that the Council, on behalf of the Lytton First Nation:

- A. has read and understood the Supplemental Terms Amending Agreement terms;
- B. has been advised by Canada to receive independent legal advice about the Supplemental Terms Amending Agreement before executing it and has been advised to continue to obtain such advice about the First Nation's rights and obligations;
- C. consents to the execution of the Supplemental Terms Amending Agreement on its terms; and
- D. authorizes any one member of the Council to execute the Supplemental Terms Amending Agreement on behalf of the First Nation.

DATED _____, 2023.

Quorum for the Council is 5 members.

Chief

Councillor

Councillor

Councillor

Councillor

Councillor

Councillor

Councillor

Councillor

Councillor

Councillor

Councillor

Councillor

SCHEDULE 2

STRYEN INDIAN RESERVE No. 9

LYTTON FIRST NATION LAND CODE LANDS - LAND DESCRIPTION

**Reserve lands within the Province of British Columbia, Canada
In Kamloops Division, Yale District, more particularly described as:**

All of the transmission line right of way as shown on Plan 53583 CLSR within Stryen Indian Reserve No. 9 as shown on Plan 108860, recorded in the Canada Lands Surveys Records (CLSR);

Save and except:

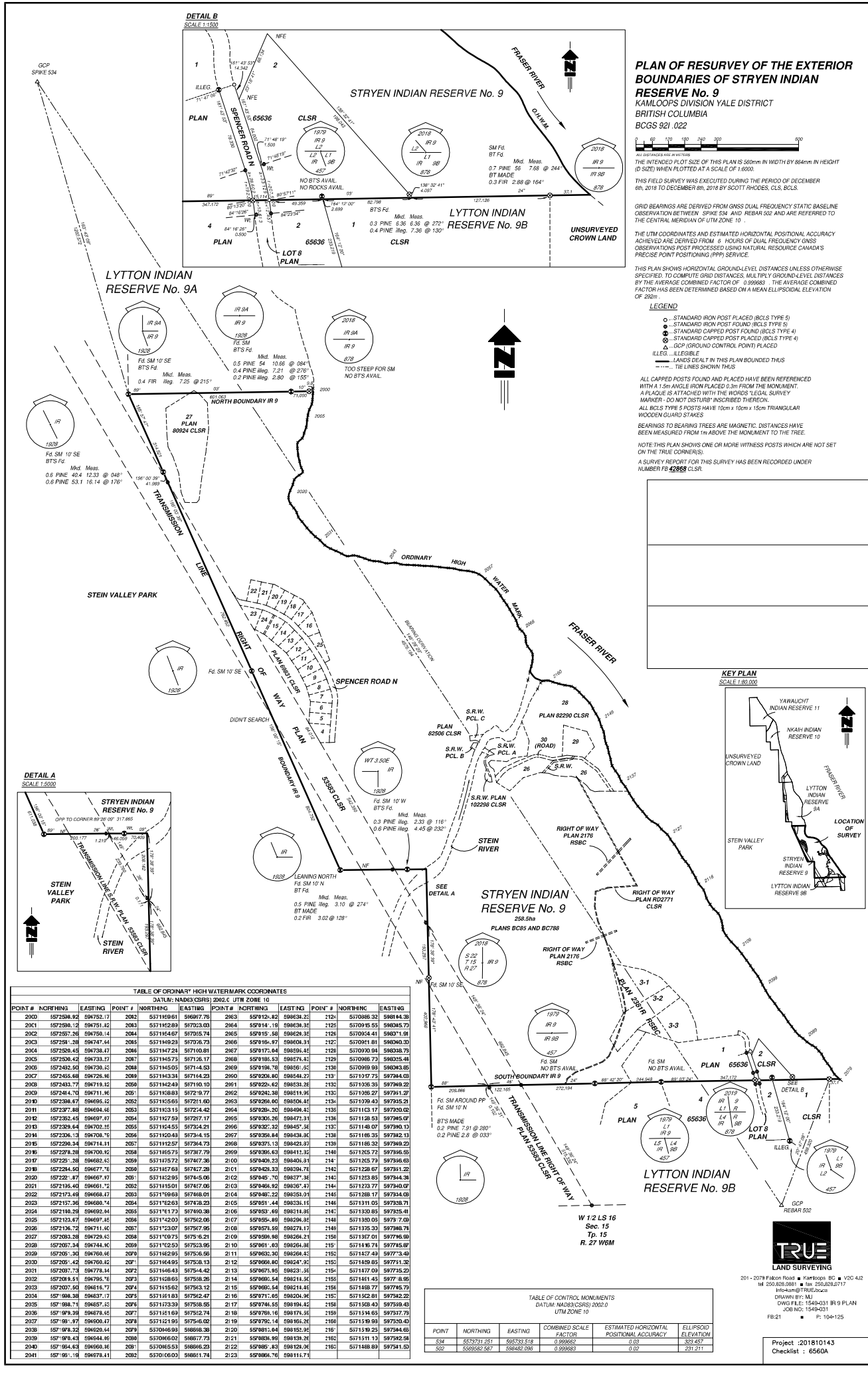
Lot 35, 38 and 41 as shown on Plan 108965 CLSR.

Total Lands containing by admeasurement 17.4 hectares (43.0 acres), more or less.

The above described Reserve Lands are subject to:

The terms and conditions set out Federal Order in Council 1930-208, registered in the ILRS as No. 15203.

SCHEDULE 2 A
Plan 53583 CLSR
Plan 108860 CLSR
Plan 108965 CLSR



PLAN OF RESURVEY OF THE EXTERIOR BOUNDARIES OF STRYEN INDIAN RESERVE No. 9
KAMLOOPS DIVISION YALE DISTRICT
BRITISH COLUMBIA
BCGS 921.022

THE INTENDED PLOT SIZE OF THIS PLAN IS 500mm IN WIDTH BY 800mm IN HEIGHT (D SIZE) WHEN PLOTTED AT A SCALE OF 1:6000.
THIS FIELD SURVEY WAS EXECUTED DURING THE PERIOD OF DECEMBER 09, 2018 TO DECEMBER 09, 2018 BY SCOTT RHODES, CLS, BCLS.

GRID BEARINGS ARE DERIVED FROM GNSS DUAL FREQUENCY STATIC BASELINE OBSERVATION BETWEEN SPIKE 534 AND REBAR 502 AND ARE REFERRED TO THE CENTRAL MERIDIAN OF UTM ZONE 10.
THE UTM COORDINATES AND ESTIMATED HORIZONTAL POSITIONAL ACCURACY ACHIEVED ARE DERIVED FROM 8+ HOURS OF DUAL FREQUENCY GNSS OBSERVATIONS POST PROCESSED USING NATURAL RESOURCE CANADA'S PRECISE POINT POSITIONING (PPP) SERVICE.

THIS PLAN SHOWS HORIZONTAL GROUND-LEVEL DISTANCES UNLESS OTHERWISE SPECIFIED. TO COMPUTE GRID DISTANCES, MULTIPLY GROUND-LEVEL DISTANCES BY THE AVERAGE COMBINED FACTOR OF 0.999883. THE AVERAGE COMBINED FACTOR HAS BEEN DETERMINED BASED ON A MEAN ELLIPSOIDAL ELEVATION OF 200m.

- LEGEND**
- STANDARD IRON POST PLACED (BCLS TYPE 5)
 - STANDARD IRON POST FOUND (BCLS TYPE 8)
 - ⊙ STANDARD CAPPED POST FOUND (BCLS TYPE 4)
 - ⊙ STANDARD CAPPED POST PLACED (BCLS TYPE 4)
 - ▲ GCP (GROUND CONTROL POINT) PLACED
 - ILLEG - ILLEGIBLE
 - LANDS DEALT IN THIS PLAN BOUNDED THUS
 - TELEVISION SHOWN THIS
- ALL CAPPED POSTS FOUND AND PLACED HAVE BEEN REFERENCED WITH A 1.5m ANGLE IRON PLACED 0.3m FROM THE MONUMENT. A PLACQUE IS ATTACHED WITH THE WORDS 'LEGAL SURVEY MARKER - DO NOT DISTURB' INSCRIBED THEREON.
ALL BCLS TYPE 5 POSTS HAVE 10cm x 10cm x 15cm TRIANGULAR WOODEN GUARD STAKES
BEARINGS TO BEARING TREES ARE MAGNETIC. DISTANCES HAVE BEEN MEASURED FROM 1m ABOVE THE MONUMENT TO THE TREE.
NOTE: THIS PLAN SHOWS ONE OR MORE WITNESS POSTS WHICH ARE NOT SET ON THE TRUE CORNERS.
A SURVEY REPORT FOR THIS SURVEY HAS BEEN RECORDED UNDER NUMBER BC 42868 CLSR.

KEY PLAN
SCALE 1:80,000

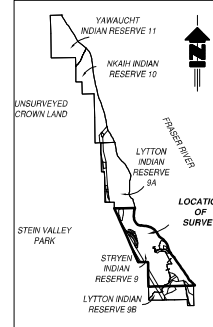
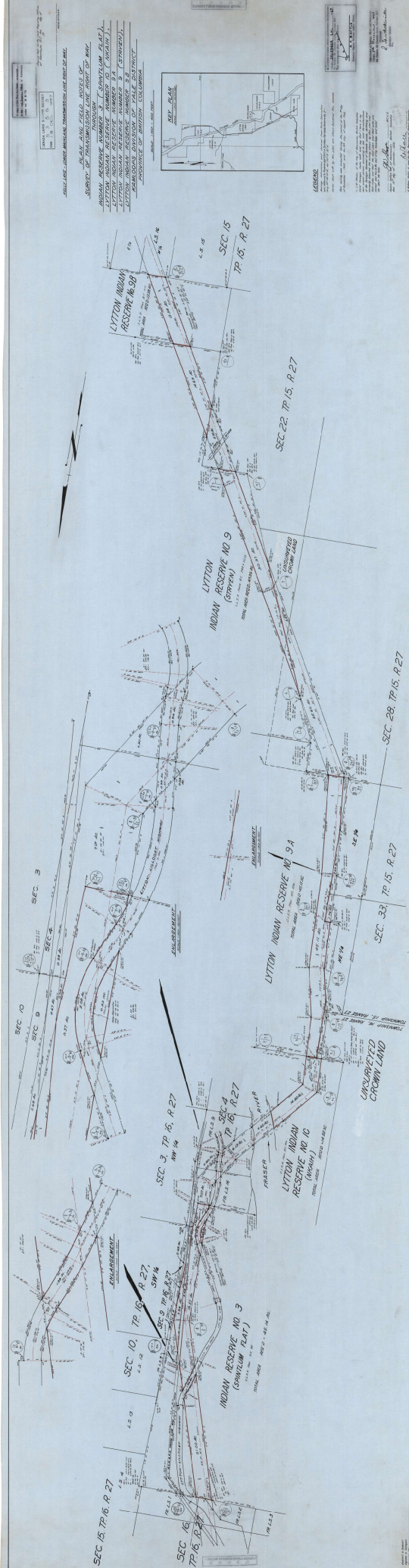
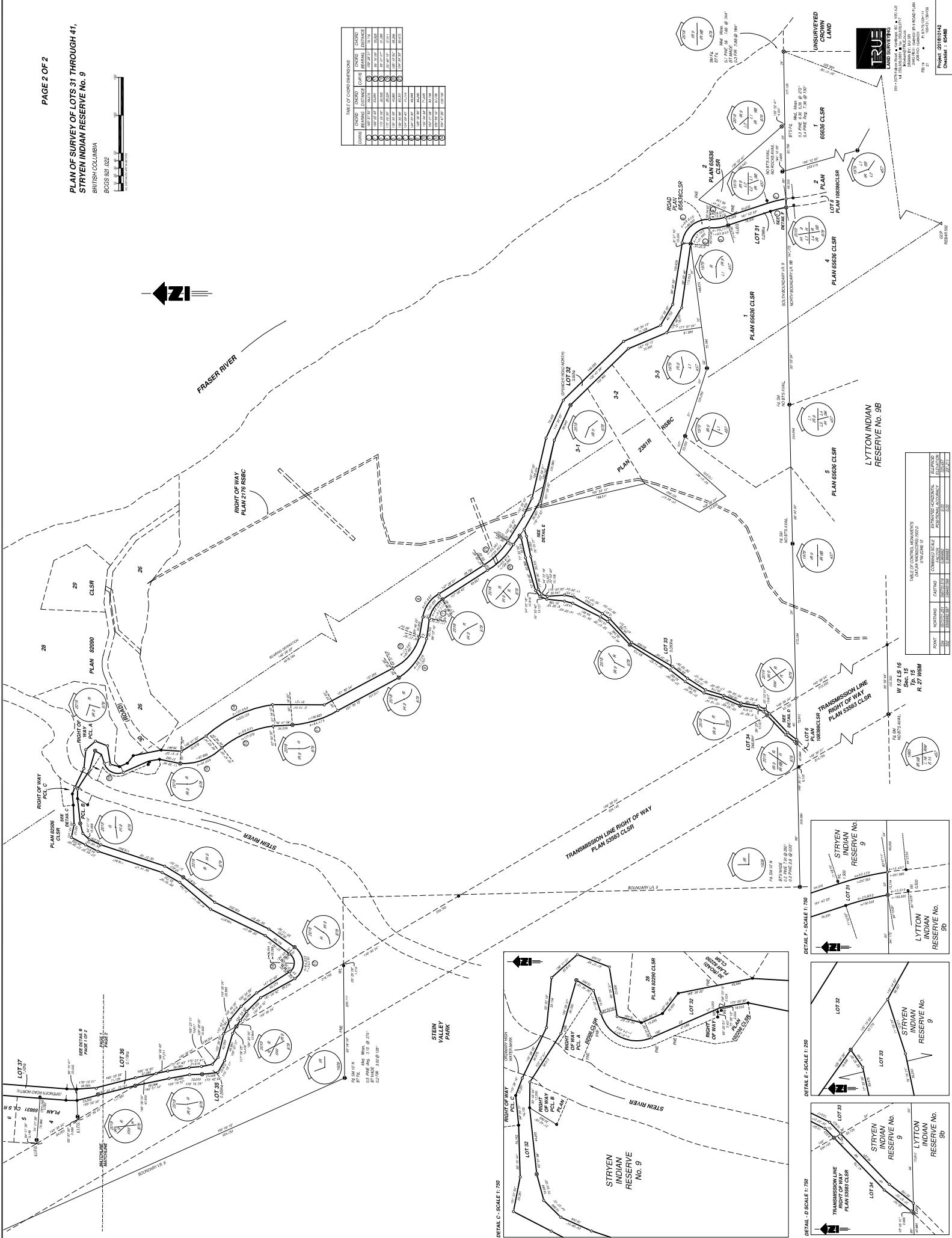


TABLE OF ORDINARY HIGH WATERMARK COORDINATES											
DATUM: NAD83(CSRS) 2011 UTM ZONE 10											
POINT #	NORTHING	EASTING	POINT #	NORTHING	EASTING	POINT #	NORTHING	EASTING	POINT #	NORTHING	EASTING
2001	557230.12	591751.42	2002	557182.89	591703.03	2003	557114.16	591638.34	2004	557095.55	591605.75
2005	557257.26	591756.14	2006	557184.67	591705.74	2007	557115.58	591638.34	2008	557095.55	591605.75
2009	557251.28	591747.44	2010	557149.23	591705.73	2011	557116.97	591638.31	2012	557095.55	591605.75
2013	557250.45	591738.47	2014	557147.24	591705.81	2015	557117.64	591638.34	2016	557095.55	591605.75
2017	557230.42	591733.07	2018	557140.73	591715.17	2019	557116.53	591637.45	2020	557095.55	591605.75
2021	557242.50	591730.35	2022	557145.05	591714.53	2023	557116.76	591638.34	2024	557095.55	591605.75
2025	557245.68	591726.36	2026	557143.34	591714.23	2027	557116.23	591638.34	2028	557095.55	591605.75
2029	557243.77	591719.12	2030	557142.49	591710.10	2031	557115.22	591638.34	2032	557095.55	591605.75
2033	557241.47	591711.36	2034	557139.89	591705.77	2035	557116.34	591638.34	2036	557095.55	591605.75
2037	557238.47	591696.35	2038	557135.65	591705.81	2039	557115.82	591638.34	2040	557095.55	591605.75
2041	557237.48	591694.94	2042	557133.13	591705.81	2043	557115.32	591638.34	2044	557095.55	591605.75
2045	557236.45	591697.07	2046	557132.59	591705.77	2047	557114.80	591638.34	2048	557095.55	591605.75
2049	557234.77	591702.15	2050	557130.45	591705.81	2051	557113.32	591638.34	2052	557095.55	591605.75
2053	557233.47	591700.76	2054	557128.49	591705.81	2055	557112.32	591638.34	2056	557095.55	591605.75
2057	557232.48	591700.34	2058	557126.51	591705.81	2059	557111.32	591638.34	2060	557095.55	591605.75
2061	557231.47	591699.12	2062	557125.51	591705.81	2063	557110.32	591638.34	2064	557095.55	591605.75
2065	557230.45	591697.94	2066	557124.51	591705.81	2067	557109.32	591638.34	2068	557095.55	591605.75
2069	557229.42	591696.76	2070	557123.51	591705.81	2071	557108.32	591638.34	2072	557095.55	591605.75
2073	557228.45	591695.58	2074	557122.51	591705.81	2075	557107.32	591638.34	2076	557095.55	591605.75
2077	557227.48	591694.40	2078	557121.51	591705.81	2079	557106.32	591638.34	2080	557095.55	591605.75
2081	557226.45	591693.22	2082	557120.51	591705.81	2083	557105.32	591638.34	2084	557095.55	591605.75
2085	557225.48	591692.04	2086	557119.51	591705.81	2087	557104.32	591638.34	2088	557095.55	591605.75
2089	557224.47	591690.86	2090	557118.51	591705.81	2091	557103.32	591638.34	2092	557095.55	591605.75
2093	557223.47	591689.68	2094	557117.51	591705.81	2095	557102.32	591638.34	2096	557095.55	591605.75
2097	557222.48	591688.50	2098	557116.51	591705.81	2099	557101.32	591638.34	2100	557095.55	591605.75
2101	557221.47	591687.32	2102	557115.51	591705.81	2103	557099.32	591638.34	2104	557095.55	591605.75
2105	557220.45	591686.14	2106	557114.51	591705.81	2107	557098.32	591638.34	2108	557095.55	591605.75
2109	557219.42	591684.96	2110	557113.51	591705.81	2111	557097.32	591638.34	2112	557095.55	591605.75
2113	557218.45	591683.78	2114	557112.51	591705.81	2115	557096.32	591638.34	2116	557095.55	591605.75
2117	557217.48	591682.60	2118	557111.51	591705.81	2119	557095.32	591638.34	2120	557095.55	591605.75
2121	557216.45	591681.42	2122	557110.51	591705.81	2123	557094.32	591638.34	2124	557095.55	591605.75
2125	557215.48	591680.24	2126	557109.51	591705.81	2127	557093.32	591638.34	2128	557095.55	591605.75
2129	557214.47	591679.06	2130	557108.51	591705.81	2131	557092.32	591638.34	2132	557095.55	591605.75
2133	557213.45	591677.88	2134	557107.51	591705.81	2135	557091.32	591638.34	2136	557095.55	591605.75
2137	557212.48	591676.70	2138	557106.51	591705.81	2139	557090.32	591638.34	2140	557095.55	591605.75
2141	557211.47	591675.52	2142	557105.51	591705.81	2143	557089.32	591638.34	2144	557095.55	591605.75
2145	557210.45	591674.34	2146	557104.51	591705.81	2147	557088.32	591638.34	2148	557095.55	591605.75
2149	557209.42	591673.16	2150	557103.51	591705.81	2151	557087.32	591638.34	2152	557095.55	591605.75
2153	557208.45	591671.98	2154	557102.51	591705.81	2155	557086.32	591638.34	2156	557095.55	591605.75
2157	557207.48	591670.80	2158	557101.51	591705.81	2159	557085.32	591638.34	2160	557095.55	591605.75
2161	557206.45	591669.62	2162	557100.51	591705.81	2163	557084.32	591638.34	2164	557095.55	591605.75
2165	557205.48	591668.44	2166	557099.51	591705.81	2167	557083.32	591638.34	2168	557095.55	591605.75
2169	557204.47	591667.26	2170	557098.51	591705.81	2171	557082.32	591638.34	2172	557095.55	591605.75
2173	557203.45	591666.08	2174	557097.51	591705.81	2175	557081.32	591638.34	2176	557095.55	591605.75
2177	557202.48	591664.90	2178	557096.51	591705.81	2179	557080.32	591638.34	2180	557095.55	591605.75
2181	557201.47	591663.72	2182	557095.51	591705.81	2183	557079.32	591638.34	2184	557095.55	591605.75
2185	557200.45	591662.54	2186	557094.51	591705.81	2187	557078.32	591638.34	2188	557095.55	591605.75
2189	557199.42	591661.36	2190	557093.51	591705.81	2191	557077.32	591638.34	2192	557095.55	591605.75
2193	557198.45	591660.18	2194	557092.51	591705.81	2195	557076.32	591638.34	2196	557095.55	591605.75
2197	557197.48	591659.00	2198	557091.51	591705.81	2199	557075.32	591638.34	2200	557095.55	591605.75
2201	557196.45	591657.82	2202	557090.51	591705.81	2203	557074.32	591638.34	2204	557095.55	591605.75
2205	557195.48	591656.64	2206	557089.51	591705.81	2207	557073.32	591638.34	2208	557095.55	591605.75
2209	557194.47	591655.46	2210	557088.51	591705.81	2211	557072.32	591638.34	2212	557095.55	591605.75
2213	557193.45	591654.28	2214	557087.51	591705.81	2215	557071.32	591638.34	2216	557095.55	591605.75
2217	557192.48	591653.10	2218	557086.51	591705.81	2219	557070.32	591638.34	2220	557095.55	591605.75
2221	557191.47	591651.92	2222	557085.51	591705.81	2223	557069.32	591638.34	2224	557095.55	591605.75
2225	557190.45	591650.74	2226	557084.51	591705.81	2227	557068.32	591638.34	2228	557095.55	591605.75
2229	557189.42	591649.56	2230	557083.51	591705.81	2231	557067.32	591638.34	2232	557095.55	591605.75
2233	557188.45	591648.38	2234	557082.51	591705.81	2235	557066.32	591638.34	2236	557095.55	591605.75
2237	557187.48	591647.20	2238	557081.51	591705.81	2239	557065.32	591638.34	2240	557095.55	591605.75
2241	557186.45	591646.02	2242	557080.51	591705.81	2243	557064.32	591638.34	2244	557095.55	591605.75
2245	557185.48	591644.84	2246	557079.51	591705.81	2247	557063.32	591638.34	2248	557095.55	591605.75
2249	557184.47	591643.66	2250	557078.51	591705.81	2251	557062.32	591638.34	2252	557095.55	591605.75
2253	557183.45	591642.48	2254	557077.51	591705.81	2255	557061.32	591638.34	2256	557095.55	591605.75
2257	557182.48	591641.30	2258	557076.51	591705.81	2259	557060.32	591638.34	2260	557095.55	591605.75
2261	557181.47	591640.12	2262	557075.51	591705.81	2263	557059.32	591638.34	2264	557095.55	591605.75
2265	557180.45	591638.94	2266	557074.51	591705.81	2267	557058.32	591638.34	2268	557095.55	591605.75
2269	557179.42	591637.76	2270	557073.51	591705.81	2271	557057.32	591638.34	2272	557095.55	591605.75
2273	557178.45	591636.58	2274	557072.51	591705.81	2275	557056.32	591638.34	2276	557095.55	591605.75
2277	557177.48	591635.40	2278	557071.51	591705.81	2279	557055.32	591638.34	2280	557095.55	591605.75
2281	557176.45	591634.22	2282	557070.51	591705.81	2283	557054.32	591638.34	2284	557095.55	591605.75
2285	557175.48	591633.04	2286	557069.51	591705.81	2287	557053.				



CURVE	CHORD BEARING	CHORD DISTANCE	CURVE	CHORD BEARING	CHORD DISTANCE
1	100° 22' 47"	86.579	33	125° 24' 31"	70.754
2	100° 22' 47"	83.934	34	125° 24' 31"	68.065
3	100° 22' 47"	81.289	35	125° 24' 31"	65.376
4	100° 22' 47"	78.644	36	125° 24' 31"	62.687
5	100° 22' 47"	75.999	37	125° 24' 31"	59.998
6	100° 22' 47"	73.354	38	125° 24' 31"	57.309
7	100° 22' 47"	70.709	39	125° 24' 31"	54.620
8	100° 22' 47"	68.064	40	125° 24' 31"	51.931
9	100° 22' 47"	65.419	41	125° 24' 31"	49.242
10	100° 22' 47"	62.774	42	125° 24' 31"	46.553
11	100° 22' 47"	60.129	43	125° 24' 31"	43.864
12	100° 22' 47"	57.484	44	125° 24' 31"	41.175
13	100° 22' 47"	54.839	45	125° 24' 31"	38.486
14	100° 22' 47"	52.194	46	125° 24' 31"	35.797
15	100° 22' 47"	49.549	47	125° 24' 31"	33.108
16	100° 22' 47"	46.904	48	125° 24' 31"	30.419
17	100° 22' 47"	44.259	49	125° 24' 31"	27.730
18	100° 22' 47"	41.614	50	125° 24' 31"	25.041
19	100° 22' 47"	38.969	51	125° 24' 31"	22.352
20	100° 22' 47"	36.324	52	125° 24' 31"	19.663
21	100° 22' 47"	33.679	53	125° 24' 31"	16.974
22	100° 22' 47"	31.034	54	125° 24' 31"	14.285
23	100° 22' 47"	28.389	55	125° 24' 31"	11.596
24	100° 22' 47"	25.744	56	125° 24' 31"	8.907
25	100° 22' 47"	23.099	57	125° 24' 31"	6.218
26	100° 22' 47"	20.454	58	125° 24' 31"	3.529
27	100° 22' 47"	17.809	59	125° 24' 31"	0.840
28	100° 22' 47"	15.164	60	125° 24' 31"	-1.869
29	100° 22' 47"	12.519	61	125° 24' 31"	-4.580
30	100° 22' 47"	9.874	62	125° 24' 31"	-7.291
31	100° 22' 47"	7.229	63	125° 24' 31"	-10.002
32	100° 22' 47"	4.584	64	125° 24' 31"	-12.713
33	100° 22' 47"	1.939	65	125° 24' 31"	-15.424
34	100° 22' 47"	-7.116	66	125° 24' 31"	-18.135
35	100° 22' 47"	-14.471	67	125° 24' 31"	-20.846
36	100° 22' 47"	-21.826	68	125° 24' 31"	-23.557
37	100° 22' 47"	-29.181	69	125° 24' 31"	-26.268
38	100° 22' 47"	-36.536	70	125° 24' 31"	-28.979
39	100° 22' 47"	-43.891	71	125° 24' 31"	-31.690
40	100° 22' 47"	-51.246	72	125° 24' 31"	-34.401
41	100° 22' 47"	-58.601	73	125° 24' 31"	-37.112
42	100° 22' 47"	-65.956	74	125° 24' 31"	-39.823
43	100° 22' 47"	-73.311	75	125° 24' 31"	-42.534
44	100° 22' 47"	-80.666	76	125° 24' 31"	-45.245
45	100° 22' 47"	-88.021	77	125° 24' 31"	-47.956
46	100° 22' 47"	-95.376	78	125° 24' 31"	-50.667
47	100° 22' 47"	-102.731	79	125° 24' 31"	-53.378
48	100° 22' 47"	-110.086	80	125° 24' 31"	-56.089
49	100° 22' 47"	-117.441	81	125° 24' 31"	-58.800
50	100° 22' 47"	-124.796	82	125° 24' 31"	-61.511
51	100° 22' 47"	-132.151	83	125° 24' 31"	-64.222
52	100° 22' 47"	-139.506	84	125° 24' 31"	-66.933
53	100° 22' 47"	-146.861	85	125° 24' 31"	-69.644
54	100° 22' 47"	-154.216	86	125° 24' 31"	-72.355
55	100° 22' 47"	-161.571	87	125° 24' 31"	-75.066
56	100° 22' 47"	-168.926	88	125° 24' 31"	-77.777
57	100° 22' 47"	-176.281	89	125° 24' 31"	-80.488
58	100° 22' 47"	-183.636	90	125° 24' 31"	-83.199
59	100° 22' 47"	-190.991	91	125° 24' 31"	-85.910
60	100° 22' 47"	-198.346	92	125° 24' 31"	-88.621
61	100° 22' 47"	-205.701	93	125° 24' 31"	-91.332
62	100° 22' 47"	-213.056	94	125° 24' 31"	-94.043
63	100° 22' 47"	-220.411	95	125° 24' 31"	-96.754
64	100° 22' 47"	-227.766	96	125° 24' 31"	-99.465
65	100° 22' 47"	-235.121	97	125° 24' 31"	-102.176
66	100° 22' 47"	-242.476	98	125° 24' 31"	-104.887
67	100° 22' 47"	-249.831	99	125° 24' 31"	-107.598
68	100° 22' 47"	-257.186	100	125° 24' 31"	-110.309
69	100° 22' 47"	-264.541			
70	100° 22' 47"	-271.896			
71	100° 22' 47"	-279.251			
72	100° 22' 47"	-286.606			
73	100° 22' 47"	-293.961			
74	100° 22' 47"	-301.316			
75	100° 22' 47"	-308.671			
76	100° 22' 47"	-316.026			
77	100° 22' 47"	-323.381			
78	100° 22' 47"	-330.736			
79	100° 22' 47"	-338.091			
80	100° 22' 47"	-345.446			
81	100° 22' 47"	-352.801			
82	100° 22' 47"	-360.156			
83	100° 22' 47"	-367.511			
84	100° 22' 47"	-374.866			
85	100° 22' 47"	-382.221			
86	100° 22' 47"	-389.576			
87	100° 22' 47"	-396.931			
88	100° 22' 47"	-404.286			
89	100° 22' 47"	-411.641			
90	100° 22' 47"	-418.996			
91	100° 22' 47"	-426.351			
92	100° 22' 47"	-433.706			
93	100° 22' 47"	-441.061			
94	100° 22' 47"	-448.416			
95	100° 22' 47"	-455.771			
96	100° 22' 47"	-463.126			
97	100° 22' 47"	-470.481			
98	100° 22' 47"	-477.836			
99	100° 22' 47"	-485.191			
100	100° 22' 47"	-492.546			



SCHEDULE 3

LYTTON INDIAN RESERVE No. 9A

LYTTON FIRST NATION LAND CODE LANDS - LAND DESCRIPTION

**Reserve lands within the Province of British Columbia, Canada
In Kamloops Division, Yale District, more particularly described as:**

All of the transmission line right of way as shown on Plan 53583 CLSR within Lytton Indian Reserve No. 9A as shown on Plan 108575, recorded in the Canada Lands Surveys Records (CLSR);

Save and Except:

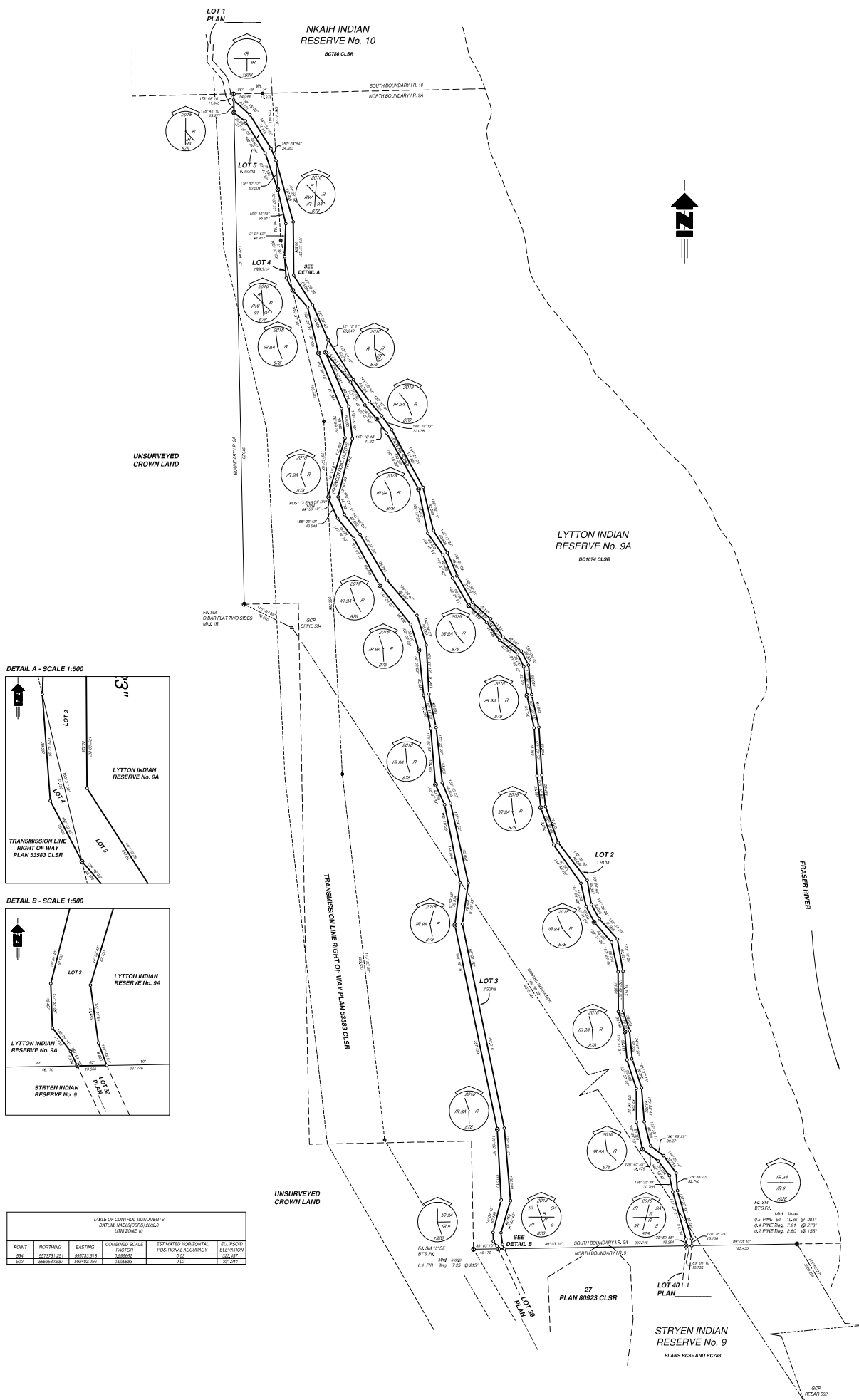
Lots 4 and 5 as shown on Plan 108961 CLSR.

Total Lands containing 18.0 hectares (44.5 acres), more or less.

The above described Reserve Lands are subject to:

The terms and conditions set out Federal Order in Council 1930-208, registered in the Indian Land Registry System (ILRS) as No. 15203.

SCHEDULE 3 A
Plan 53583 CLSR
Plan 108575 CLSR
Plan 108961 CLSR



PLAN OF SURVEY OF LOTS 2 THROUGH 5
LYTTON INDIAN RESERVE No. 9A

BRITISH COLUMBIA

BCGS 921.022



THE INTENDED PLOT SIZE OF THIS PLAN IS 854mm IN WIDTH BY 1120mm IN HEIGHT (E SIZE) WHEN PLOTTED AT A SCALE OF 1:2000.

THIS FIELD SURVEY WAS EXECUTED DURING THE PERIOD OF DECEMBER 1ST 2018 TO JUNE 24TH 2019 BY SCOTT PHOTIS, GLS, BCIS.

GRID BEARINGS ARE DERIVED FROM GNSS DTM. FREQUENCY STATIC BASELINE

OBSERVATION BETWEEN SPIKE 534 AND REBAR 502 AND ARE REFERRED TO THE CENTRAL MERIDIAN OF UTM ZONE 10 .

THE UTM COORDINATES AND ESTIMATED HORIZONTAL POSITIONAL ACCURACY ACHIEVED ARE DERIVED FROM 6 HOURS OF DUAL FREQUENCY GNSS

OBSERVATIONS POST PROCESSED USING NATURAL RESOURCE CANADA'S
PRECISE POINT POSITIONING (PPP) SERVICE.

THIS PLAN SHOWS HORIZONTAL GROUND-LEVEL DISTANCES UNLESS OTHERWISE SPECIFIED. TO COMPUTE GRID DISTANCES, MULTIPLY GROUND-LEVEL DISTANCES

BY THE AVERAGE COMBINED FACTOR OF 0.3998725, THE AVERAGE COMBINED FACTOR HAS BEEN DETERMINED BASED ON A MEAN ELLIPSOIDAL ELEVATION OF 202m.

LEGEND

- ...STANDARD IRON POST PLACED (BOLTS TYPE S)
- ...STANDARD IRON POST PLACED (BOLTS TYPE S)
- ...NON-STANDARD POST

④...STANDARD CAPPED POST FOUND (BOLTS TYPE 4)
 ⑤...STANDARD CAPPED POST PLACED (BOLTS TYPE 4)
 ▲...GCP (GROUND CONTROL POINT) PLACED

ILLEGIBLE
LANDS DEALT IN THIS PLAN BOUNDED THIS
THE LINE CLASHES THIS

ALL CAPPED POSTS FOUND AND PLACED HAVE BEEN REFERENCED

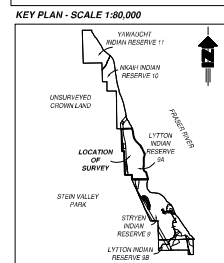
WITH A 1.5m ANGLE IRON PLACED 0.3m FROM THE MONUMENT,
A PLAQUE IS ATTACHED WITH THE WORDS "LEGAL SURVEY
MARKER - DO NOT DISTURB INScribed THEREON"

ALL BCLS TYPE 5 POSTS HAVE 10cm x 10cm x 12cm TRIANGULAR
WOODEN GUARD STAKES

BEARINGS TO BEARING TREES ARE MAGNETIC. DISTANCES HAVE BEEN MEASURED FROM 1m ABOVE THE MOWMENT TO THE TREE

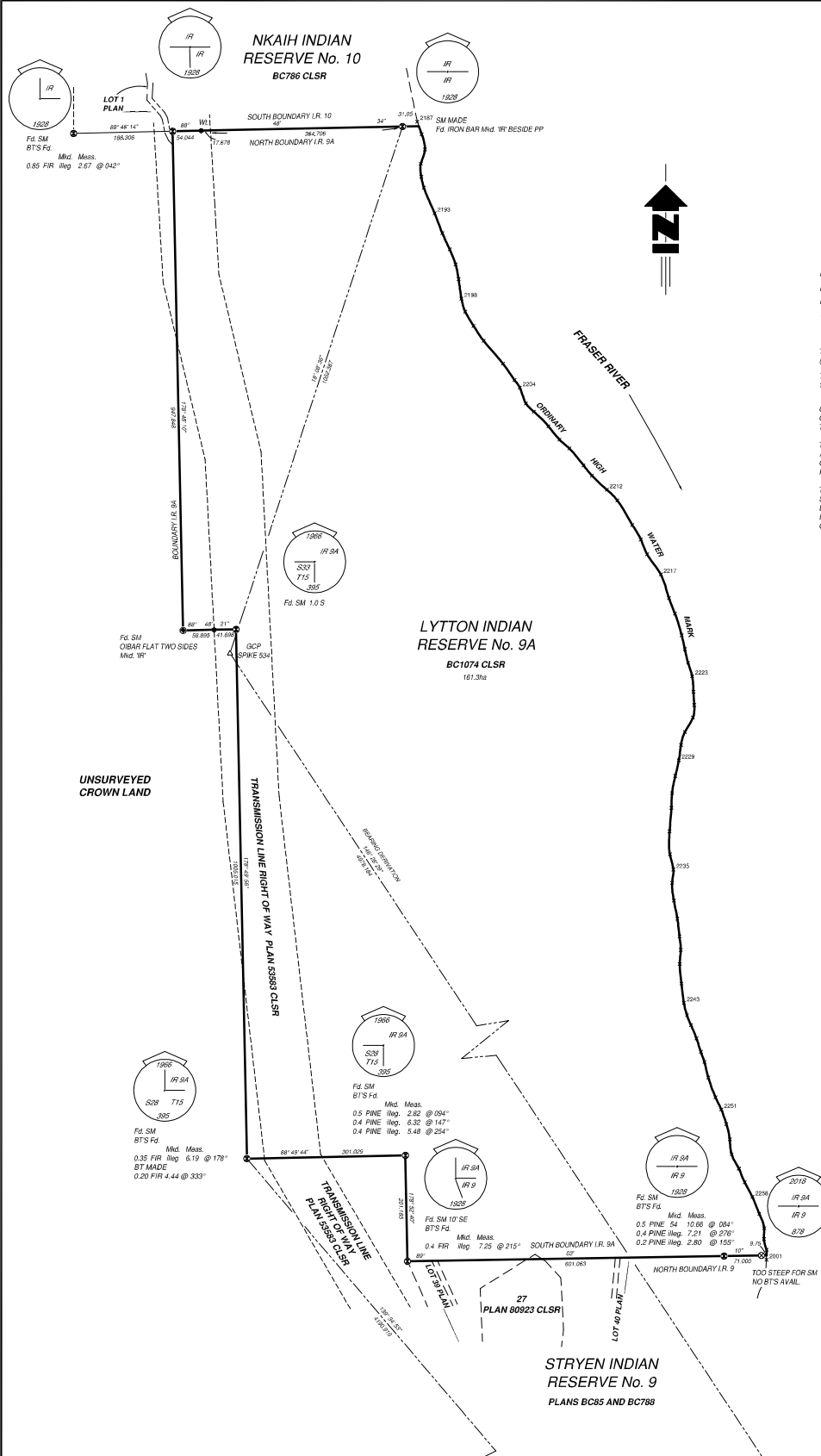
NOTE-THIS PLAN SHOWS ONE OR MORE WITNESS POSTS WHICH ARE NOT SET ON THE TRUE CORNER(S).

A SURVEY REPORT FOR THIS SURVEY HAS BEEN RECORDED UNDER

NUMBER ~~FB-2036~~ CLSR.

KEY PLAN - SCALE 1:80,000

TABLE OF CONTROL MONUMENTS DATUM: NAD(83)/CSPS/2002.0 UTM ZONE 10					
POINT	NORTHING	EASTING	COMBINED SCALE	ESTIMATED HORIZONTAL POSITIONAL ACCURACY	ELLIPSOID ELEVATION
534	6679391.267	666763.318	0.999960	0.30	321.457
542	6666062.587	658462.050	0.999643	0.30	291.711



POINT #	NORTHING	EASTING	POINT #	NORTHING	EASTING	POINT #	NORTHING	EASTING	POINT #	NORTHING	EASTING
2000	5572586.92	596732.17	2204	5574235.15	596263.87	2223	5573687.54	596610.89	2242	5573104.25	596590.49
2001	5572580.12	596751.82	2205	5574205.36	596285.31	2224	5573656.14	596613.37	2243	5573067.46	596595.11
2187	5574740.16	596088.11	2206	5574189.89	596310.35	2225	5573633.14	596614.89	2244	5573044.62	596601.04
2188	5574716.20	596087.27	2207	5574161.91	596339.12	2226	5573603.34	596612.43	2245	5573025.29	596598.72
2189	5574687.24	596103.64	2208	5574136.45	596339.29	2227	5573581.63	596598.99	2246	5573003.41	596516.92
2190	5574660.26	596095.82	2209	5574120.16	596377.71	2228	5573551.14	596589.77	2247	5572974.66	596527.34
2191	5574635.51	596097.01	2210	5574087.56	596484.73	2229	5573526.13	596585.48	2248	5572955.56	596534.09
2192	5574614.77	596101.66	2211	5574068.49	596420.50	2230	5573496.23	596578.84	2249	5572925.82	596541.66
2193	5574588.31	596122.13	2212	5574041.59	596448.68	2231	5573465.8	596572.91	2250	5572888.53	596555.22
2194	5574538.56	596136.60	2213	5574021.14	596468.92	2232	5573437.9	596571.47	2251	5572865.31	596556.11
2195	5574497.09	596150.73	2214	5573974.71	596487.34	2233	5573393.2	596567.94	2252	5572837.77	596575.68
2196	5574469.06	596161.91	2215	5573947.03	596513.58	2234	5573346.75	596568.75	2253	5572808.81	596582.25
2197	5574441.28	596167.62	2216	5573919.06	596525.31	2235	5573320.56	596575.29	2254	5572780.4	596585.81
2198	5574386.31	596173.01	2217	5573881.06	596531.38	2236	5573296.48	596572.73	2255	5572753.16	596599.46
2199	5574378.75	596180.00	2218	5573856.13	596536.72	2237	5573261.74	596575.28	2256	5572724.2	596599.46
2200	5574352.49	596186.09	2219	5573836.67	596542.1	2238	5573227.49	596580.77	2257	5572722.01	596710.44
2201	5574324.30	596215.02	2220	5573815.02	596580.88	2239	5573194.03	596586.82	2258	5572699.44	596725.29
2202	5574281.04	596251.74	2221	5573793.19	596586.67	2240	5573168.11	596588.22	2259	5572667.04	596738.1
2203	5574249.82	596273.63	2222	5573773.27	596603.02	2241	5573141.49	596587.16	2260	5572640.12	596747.55
									2261	5572616.46	596747.16

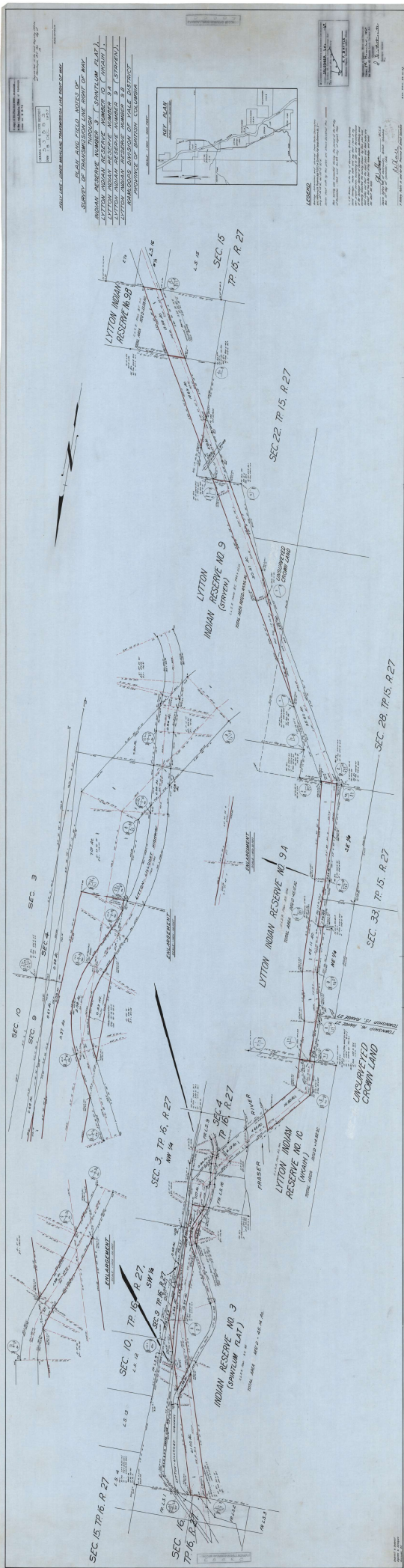
POINT	NORTHING	EASTING	COMBINED SCALE FACTOR	ESTIMATED HORIZONTAL POSITIONAL ACCURACY	ELLIPSOID ELEVATION
534	5572731.251	595733.518	0.999963	0.03	231.211
532	5569562.587	594482.095	0.999963	0.03	231.211



201 - 2078 Falcon Road ■ Kamloops BC ■ V2C 4A2
tel: 250.825.0881 ■ fax: 250.825.0717
info@true-land.com
DRAWN BY: MJ
DWG FILE: 1545-011 IR 9A PLAN
JOB NO: 1545-011

FB: 21 & 23 ■ P: 108,121-123,133-135 & 45

Project : 201910049
Checklist : 6562



SCHEDULE 4

NKAIH INDIAN RESERVE NO. 10

LYTTON FIRST NATION LAND CODE LANDS - LAND DESCRIPTION

**Reserve lands within the Province of British Columbia, Canada
In Kamloops Division, Yale District, more particularly described as:**

All of the transmission line right of way as shown on Plan 53583 CLSR within Nkaih Indian Reserve No. 10 as shown on Plan BC786 recorded in the Canada Lands Surveys Records (CLSR);

Save and except:

Lots 1, 3, and 6 as shown on Plan 109082 CLSR;

Total Lands containing by admeasurement 5.65 hectares (13.96 acres), more or less.

The above described Reserve Lands are subject to:

The terms and conditions set out Federal Order in Council 1930-208, registered in the ILRS as No. 15203.

SCHEDULE 4 A
Plan 53583 CLSR
Plan BC786
Plan 109082 CLSR

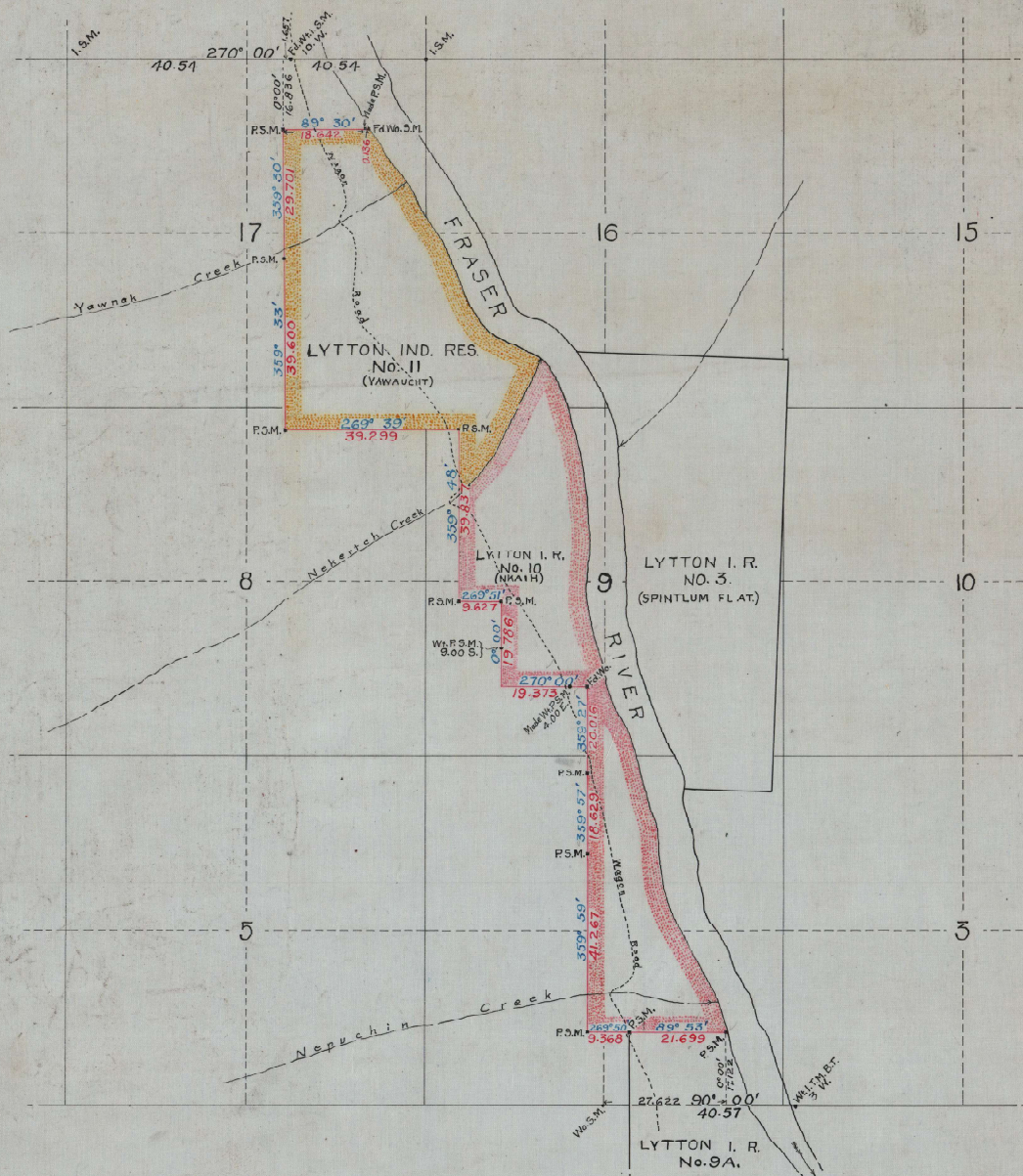
No BC 786
INDIAN AFFAIRS SURVEY RECORDS

PROVINCE OF BRITISH COLUMBIA
PLAN OF
LYTTON INDIAN RESERVES
NUMBERS 10 AND 11

INDIAN AFFAIRS SURVEY RECORDS
No. BC 786

TOWNSHIP 16-RANGE 27-WEST OF THE 6TH MERIDIAN.
SHOWING SURVEYS BY JOHN A. CALDER, D.L.S., 4TH OCTOBER, 1928.

Scale:- 20 chains to an inch.



NOTE:-

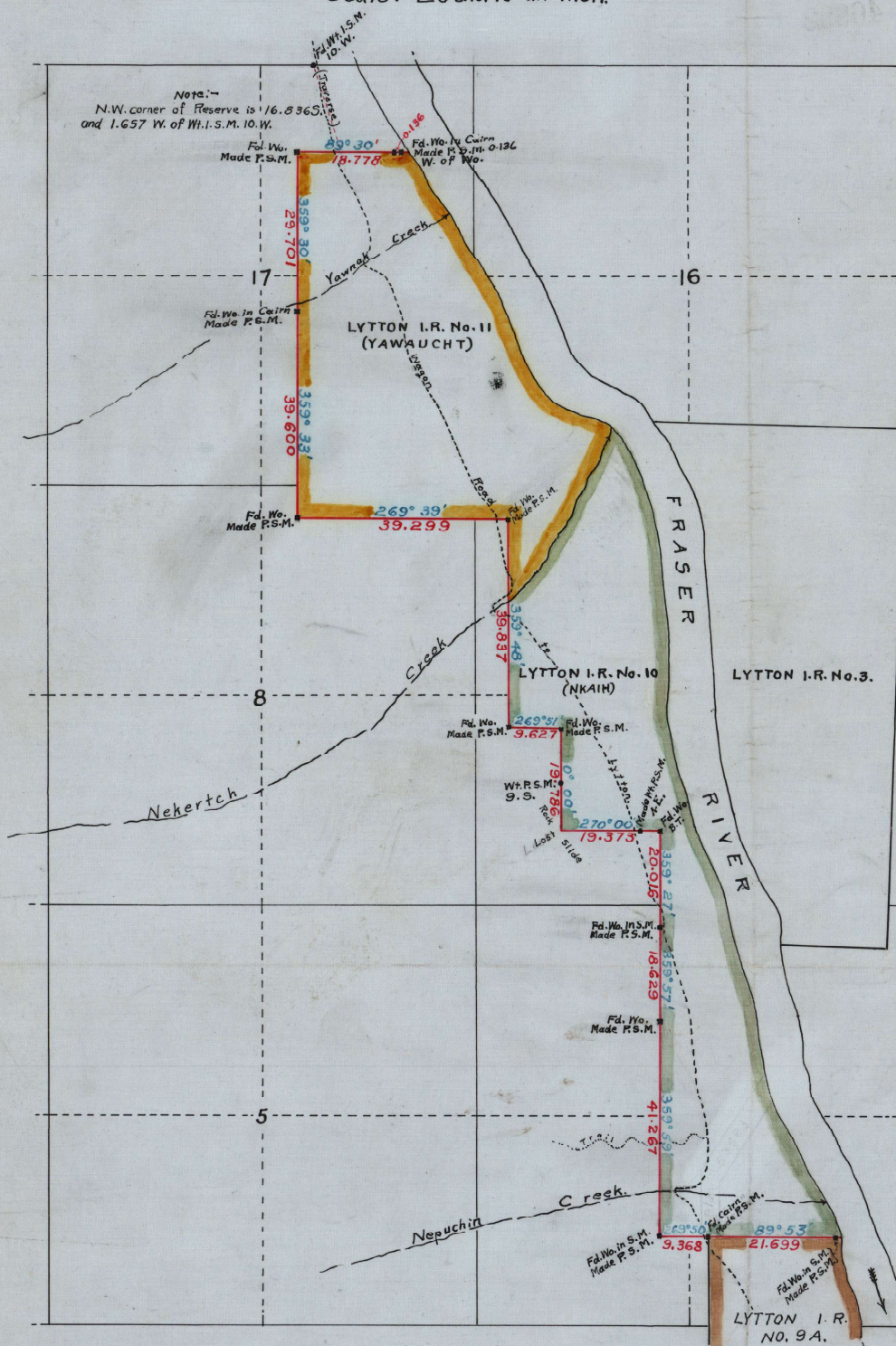
Surveyed lines and measured distances are shown in vermilion.
Unsurveyed lines, calculated distances and bearings and previous
surveys are shown in black.
Observed bearings are shown in blue.
Distances are in chains and links.
The bearings of this survey are astronomic, expressed in degrees
and minutes and are referred to the astronomical meridian
passing through the centre of the township.

John A. Calder
Dominion Land Surveyor.

INDIAN AFFAIRS SURVEY RECORDS
No BC 786

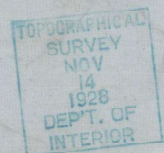
Pl. B.C. 786

BRITISH COLUMBIA
 SKETCH PLAN OF
 LYTTON INDIAN RESERVES NO'S. 10 AND 11.
 TOWNSHIP 16 - RANGE 27 - WEST OF 6TH MER.
 Showing Surveys by J.A. Calder, D.L.S., up to October 4th, 1928.
 Scale: 20chs. to an inch.

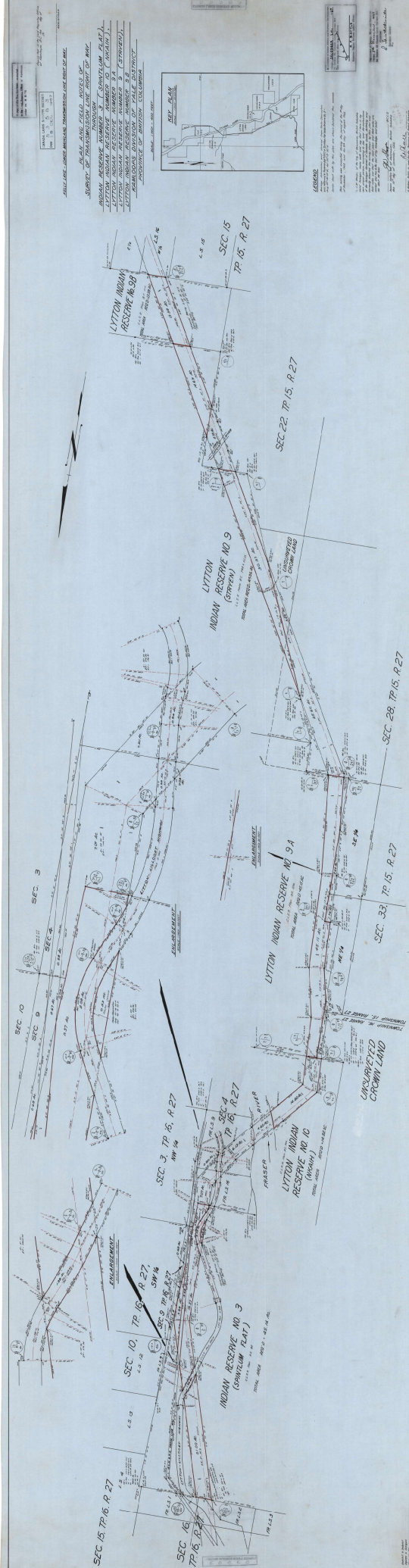


Certified to be correct.

John A. Calder
 Dominion Land Surveyor.



786



SCHEDULE 5

SKWAYAYNOPE INDIAN RESERVE No. 26

LYTTON FIRST NATION LAND CODE LANDS - LAND DESCRIPTION

**Reserve lands within the Province of British Columbia, Canada
In Kamloops Division, Yale District, more particularly described as:**

All of the transmission line right of way as shown on Plan 53617 CLSR within Skwayaynope Indian Reserve No. 26 as shown on Plan BC1035 recorded in the Canada Lands Surveys Records (CLSR);

Save and except:

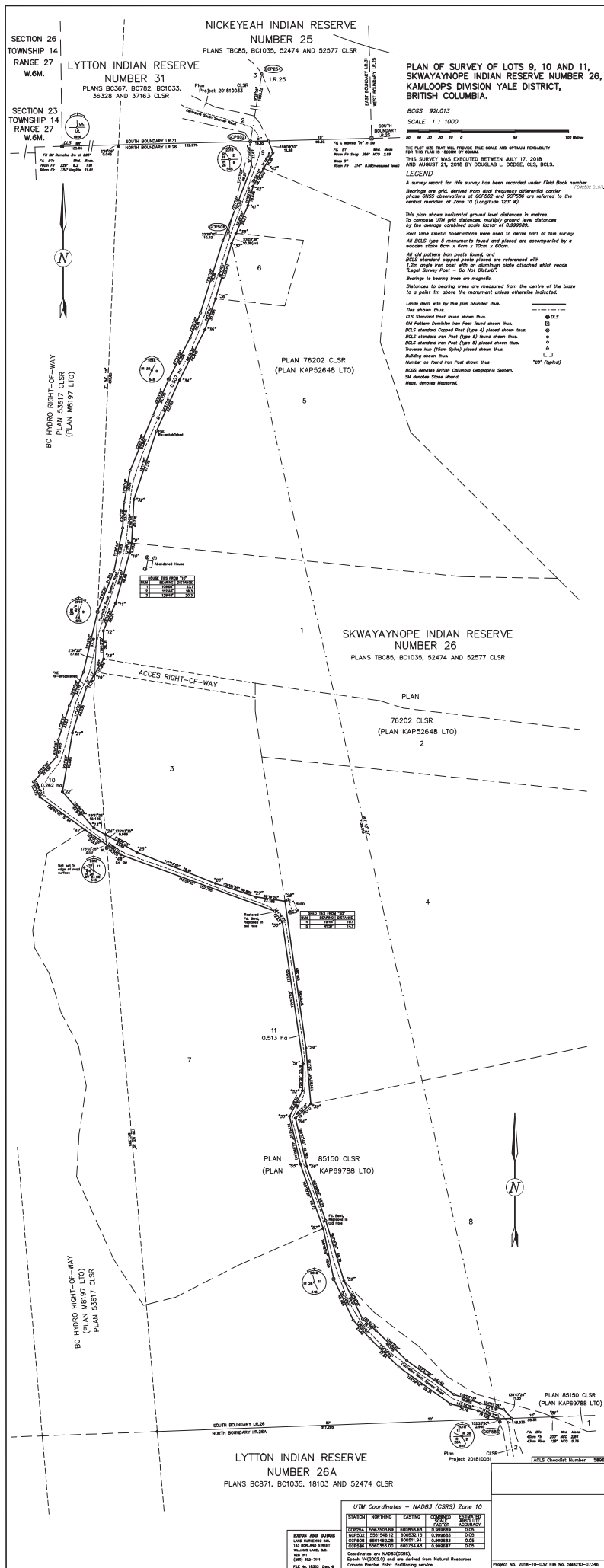
Lot 10 on Plan 108228 CLSR.

Total Lands containing by admeasurement 12.6 hectares (31.1 acres), more or less.

The above described Reserve Lands are subject to:

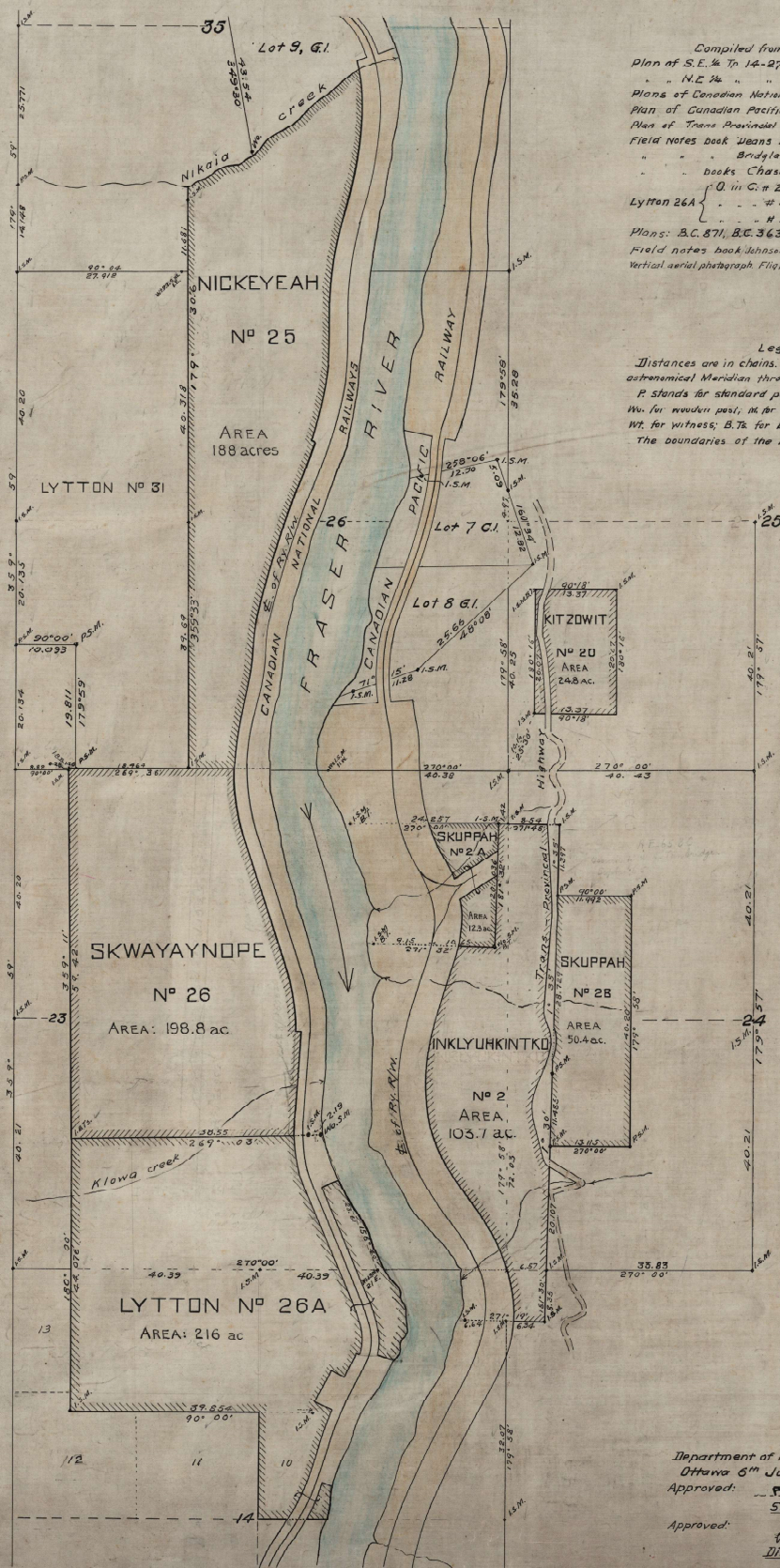
The terms and conditions set out Federal Order in Council 1930-208, registered in the ILRS as No. 15203.

SCHEDULE 5 A
Plan 53617 CLSR
Plan BC1035 CLSR
Plan 108228 CLSR



TOWNSHIP 14, RANGE 27 WEST OF 6th MERIDIAN
DISTRICT OF KAMLOOPS
PROVINCE OF BRITISH COLUMBIA

Scale: 10 chains to 1 inch



Compiled from the following:

Plan of S.E.C. In T-27-6, dated 20th October, 1915.
 "N.Z.N." "20th JUNE, 1916."
Plans of Canadian National Railway, No. 128A & 242
Plan of Canadian Pacific Railway No 1077, AR 2006
Plan of Trans Provincial Highway No B249
Field notes book Means Vol. # 8770
 Bradyland 1964, # 1067
 Docks Chase 1913 # 14027 & 14028 (Legal Survey)
Lymton 26A { O. in C.M. 2504, dated Oct. 11th 1918
 # "1771" Oct 5th 1930
 # "2440" Nov. 10th 1932.
Plans: A.C. 871, AC 363; BC 1033 and BC 878
Field notes book Johnson Plot # 10789 (Legal Surveys)
Vertical aerial photograph Flight A-290, Print 55

Legend

Distances are in chains. Bearings are referred to the astronomical Meridian through the centre of Tp. 14-27-6

P. stands for standard post; I. for old pattern iron post; Wv. for wooden post; M. for mound; S.M. for stone mound; Wt. for witness; B.Ts. for bearing trees.

The boundaries of the reserves are hatched.

DEPT. of MINES & RESOURCES
Indian Affairs Survey Records.
No. B.C. 1035
Ref. Letter. JUDC6, 1944
File. 21810 (S.G.'s Off.)
Date. July 19, 1944

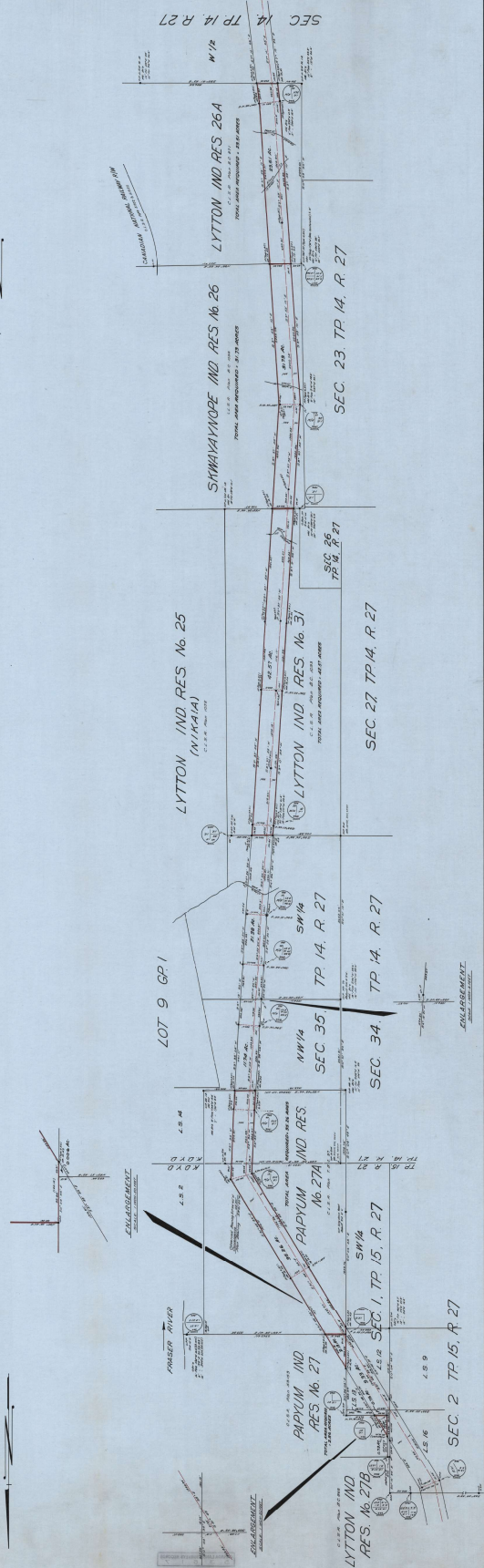
Department of Mines and Resources.
Ottawa 6th June, 1944.
Approved: Surgeon General
Approved: Harold G. Hill
Director of Indian Affairs

AND FIELD NOTES

WILLIAM J. IVINS: 1900-1987

Bravely defended and allowed him to observe and report on the meeting, through his 1922 and 1923 letters and the 2 days 15-16-17 Oct. 1923.

University of Illinois, Urbana and Champaign
James F. H. Edwards 1967



SCHEDULE 6

LYTTON INDIAN RESERVE No. 31

LYTTON FIRST NATION LAND CODE LANDS - LAND DESCRIPTION

**Reserve lands within the Province of British Columbia, Canada
In Kamloops Division, Yale District, more particularly described as:**

All of the transmission line right of way as shown on Plan 53617 CLSR within Lytton Indian Reserve No. 31 as shown on Plan BC1033 recorded in the Canada Lands Surveys Records (CLSR);

Save and except all those portions of land more particularly described as:

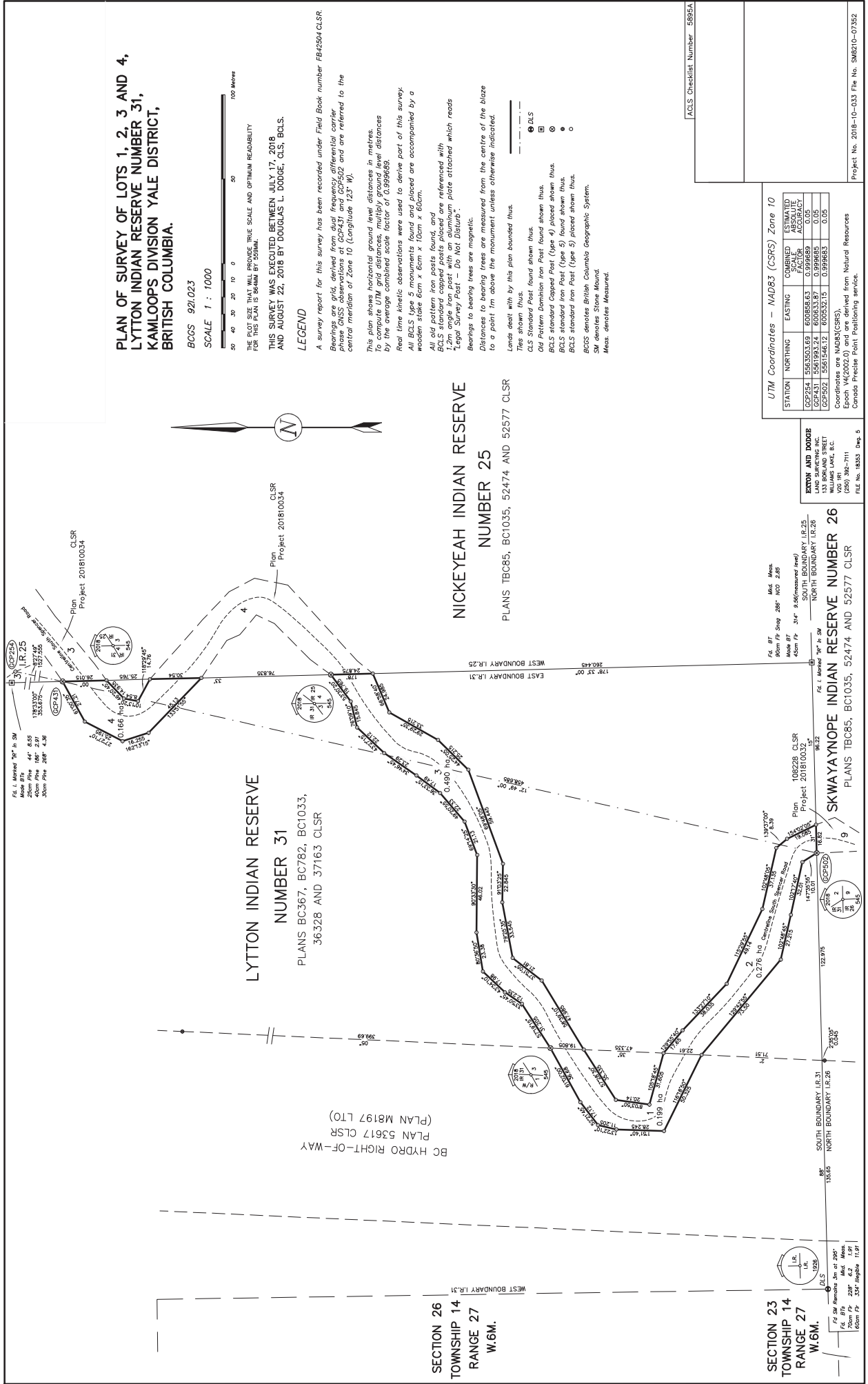
Lot 1 on Plan 108232 CLSR.

Total Lands containing by admeasurement 17.0 hectares (42.0 acres), more or less.

The above described Reserve Lands are subject to:

The rights and reservations contained in Federal Order in Council 1929-770, registered in the ILRS as No. X13381.

SCHEDULE 6 A
Plan 53617 CLSR
Plan BC1033 CLSR
Plan 108232 CLSR



PLAN OF SURVEY OF LOTS 1, 2, 3 AND 4,
LYTTON INDIAN RESERVE NUMBER 31,
KAMLOOPS DIVISION YALE DISTRICT,
BRITISH COLUMBIA.

BCCS 921023

SCALE 1 : 1000



THE PLAN HEREIN WILL PROVIDE TRUE SCALE AND OPTIMUM READABILITY
THIS PLAN IS 96MM BY 500MM

THIS SURVEY WAS EXECUTED BETWEEN JULY 17, 2018
AND AUGUST 22, 2018 BY DOUGLAS L. DOORE, CLS, BCLS.

LEGEND

A survey report for this survey has been recorded under Field Book number FB42504 CLSR
Bearings are grid, derived from dual frequency differential carrier
phase GNSS observations at GCP431 and GCP502 and are referred to the
central meridian of Zone 10 (Longitude 123° W).

This plan shows horizontal ground level distances in metres.
Distances are measured from the centre of the blaze
to a point 1m above the monument unless otherwise indicated.
Real time kinematic observations were used to derive part of this survey.
by the average combined scale factor of 0.999689.

All BCLS type 5 monuments found and placed are accompanied by a
wooden stake 6cm x 6cm x 10cm x 60cm.
All old pattern iron posts found, and
BCLS standard capped posts placed are referenced with
1.2m angle iron post with an aluminum plate attached which reads
"Legal Survey Post - Do Not Disturb."

Distances to bearing trees are measured from the centre of the blaze
to a point 1m above the monument unless otherwise indicated.
Bearings to bearing trees are magnetic.
Lands dealt with by this plan bounded thus.

The shown thus:
CLS Standard Post found shown thus:
Old Pattern Dominion Iron Post found shown thus:
BCLS Standard Capped Post (type 4) placed shown thus:
BCLS Standard Iron Post (type 5) found shown thus:
BCLS Standard Iron Post (type 5) placed shown thus:
BCLS denotes British Columbia Geographic System.
SM denotes Stone Mound.
Meas. denotes Measured.

NICKEYEAH INDIAN RESERVE
NUMBER 25
PLANS TB085, BC1035, 52474 AND 52577 CLSR

LYTTON INDIAN RESERVE
NUMBER 31
PLANS BC367, BC782, BC1033,
36328 AND 37163 CLSR

SECTION 23
TOWNSHIP 14
RANGE 27
W.6M.

SECTION 26
TOWNSHIP 14
RANGE 27
W.6M.

SKWAYAYNOPE INDIAN RESERVE NUMBER 26
PLANS TB085, BC1035, 52474 AND 52577 CLSR

BYRON AND DOORE
LAND SURVEYING INC.
133 BURLAND STREET
VICTORIA, B.C.
V8N 1R1
(250) 399-7111
FILE No. 18353 Doc. 5

UTM Coordinates - NAD83 (CSRS) Zone 10

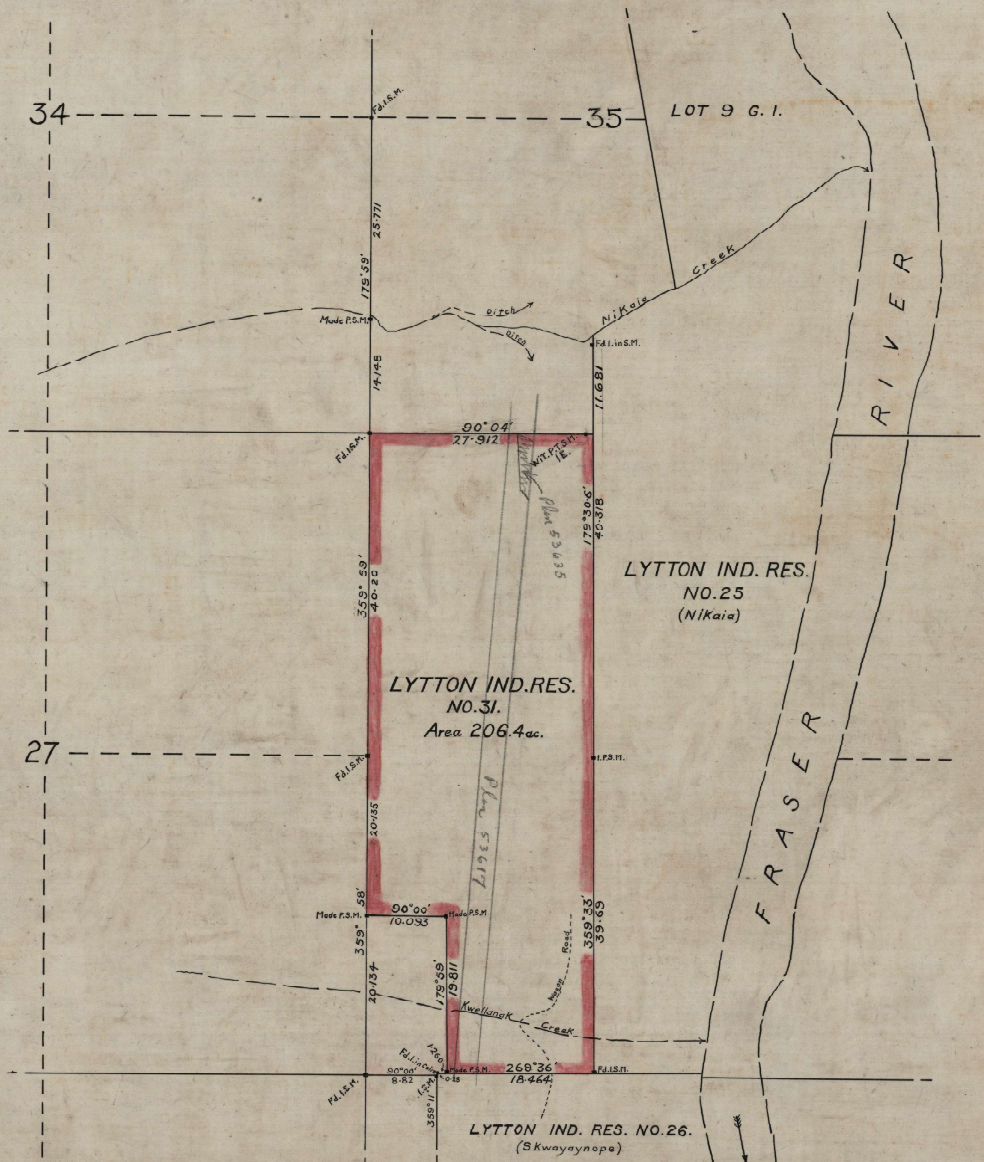
STATION	NORTHING	EASTING	COMBINED SCALE FACTOR	ESTIMATED ABSOLUTE ACCURACY
GCP254	5563503.69	600858.63	0.999689	0.05
GCP431	5561984.24	600633.87	0.999685	0.05
GCP502	5561546.12	600532.15	0.999683	0.05

Coordinates are NAD83(CSRS).
Epoch 14(2002.0) and are derived from Natural Resources
Canada Precise Point Positioning service.

ACLS Checklist Number 5895A

Project No. 2018-10-033 File No. SMO210-07352

**COMPILED PLAN
OF
LYTTON INDIAN RESERVE NO. 31.**
TOWNSHIP 14 - RANGE 27 - WEST OF 6TH MER
BRITISH COLUMBIA
Scale. 10 chs = 1 inch



Compiled from the following.
Surveys by J.A. Calder, DLS in 1926 - Interior plan #36328.
Surveys by M.P. Bridgland, DLS in 1929 - Indian Affairs plan #BC.782.
O.in C. - PC #770 dated May 8th 1929.

Note :-

Distances are in chains.
Bearings are reckoned from the astronomical meridian
through the centre of the township.
The boundaries of the reserve are edged in red.

Department of Mines and Resources
Ottawa, March 31st 1944

Approved *[Signature]*
Surveyor General

Approved *[Signature]*
Director of Indian Affairs

DEPT. OF MINES & RESOURCES
Indian Affairs Survey Records.
No. B.C. 1033
Ref. Letter. Apr. 4th 1944.
File. 21797. Sur. Genl. Off.
Date. Apr. 6, 1944.

INDIAN AFFAIRS SURVEY RECORDS
No BC 1033

Traced by W.A.C. 23/3/44.
Checked J.D.B. 28-3-44

B.C. 1033

PLAN AND FIELD NOTES OF
SURVEY OF TRANSMISSION LINE RIGHT OF WAY
THROUGH
BAPYUM INDIAN RESERVE NUMBER 27
BAPYUM INDIAN RESERVE NUMBER 27A
LYTTON INDIAN RESERVE NUMBER 31
SHWATYHOPE INDIAN RESERVE NUMBER 26
LYTTON INDIAN RESERVE NUMBER 26A
—AMALCOPS DIVISION, YALE DISTRICT—
PROVINCE OF BRITISH COLUMBIA

2-10-03 that it will be the job of the new National Government to

J. V. Berry
Assistant Deputy Minister, Indian Affairs

