Table App1-2b.	Location of Fossil Collections in Finlayson Lake map area (105G)								
This Report			latitude_27	longitude_27	zone	27 easting	27northing	84Easting	84Northing
112	93503	uTrH	61° 32'	-131° 53'	9N	346703.19	6825383.79	346610.21	6825564.32
113	40514	SDBr	61° 25' 30"	-131° 55' 30"		343947.57	6813423.31	343854.59	6813603.83
114	36707	SDBr	61° 24' 30"	-131° 51' 30"		347421.36	6811410.29	347328.37	6811590.81
115	36702	SDBr	61° 24' 40"	-131° 53'		346101.14	6811778.24	346008.15	6811958.76
116	36703	SDBr	61° 24' 20"	-131° 53' 15"		345851.45	6811169.65	345758.47	6811350.17
117	40504	SDBr	61° 24' 30"	-131° 47'		351423.15	6811237.16	351330.17	6811417.68
118	40492	SSd	61° 29' 30"	-131° 44'		354480.14	6820401.43	354387.16	6820581.96
119A	36700	muDGL	61° 28'	-131° 41' 30"		356582.56	6817525.91	356489.59	6817706.44
119B	36686	muDGL	61° 28'	-131° 41' 30"		356582.56	6817525.91	356489.59	6817706.44
120	40491	muDGL	61° 26' 24"	-131° 33' 24"		363656.52	6814267.47	363563.55	6814448
121	40509	muDGL	61° 25' 36"	-131° 34' 10"		362916.84	6812809.81	362823.87	6812990.33
122	40522	muDGL	61° 25' 30"	-131° 33' 42"		363324.36	6812607.93	363231.38	6812788.45
123	C-45539	OSM				365596	6809174	365503.03	6809354.52
123C	C-45545	OSM	61° 23' 42"	-131° 31'		365595.54	6809174.39	365502.57	6809354.91
124	C-46850	OSM				362787	6811390	362694.03	6811570.52
125	C-46800	OSM				363640	6810427	363547.03	6810607.52
126A	c-46799	OSM				364270	6809474	364177.03	6809654.52
126B	C-46798	OSM				364176	6809322	364083.03	6809502.52
127	C-46797	SS				367533	6809348	367440.03	6809528.52
128	C-46796	SSd				367352	6812390	367259.03	6812570.52
129	C-46788	OSM				365347	6808503	365254.03	6808683.52
130	C-46784 (b)	OSM				362787	6811390	362694.03	6811570.52
131	93501	uTrH	61° 31' 20"	-131° 46'		352850.72	6823877.89	352757.74	6824058.42
132	91787	uDMbs	61° 23' 30"	-131° 28' 30"		367805.94	6808718.14	367712.98	6808898.66
133A	91785	uTrH	61° 24' 30"	-131° 28' 30"		367876.37	6810573.76	367783.4	6810754.29
133B	91786	uTrH	61° 24' 30"	-131° 28' 30"		367876.37	6810573.76	367783.4	6810754.29
134A	36673	SDHq	61° 20'	-131° 54' 15"		344604.14	6803169.68	344511.15	6803350.2
134B	36669	SDHq	61° 20'	-131° 54' 15"		344604.14	6803169.68	344511.15	6803350.2
134C	36689	SDHq	61° 20'	-131° 54' 15"		344604.14	6803169.68	344511.15	6803350.2
135	93505	uTrH	61° 16'	-131° 58' 30"		340477.53	6795919.63	340384.55	6796100.14
136A	93527 (b)	uTrH	61° 17' 30"	-131° 45' 24"		352297.25	6798189.01	352204.27	6798369.52
136B	93527 (g)	uTrH	61° 17' 30"	-131° 45' 24"		352297.25	6798189.01	352204.27	6798369.52
137	40529	SDH	61° 17' 15"	-131° 41' 40"		355610.64	6797586	355517.66	6797766.52
138	93436	uTrH	61° 17'	-131° 44' 30"		353061.66	6797227.48	352968.68	6797407.99
139	93435	uTrH	61° 14'	-131° 47'		350592.23	6791755.91	350499.25	6791936.41
140	C-53046	muDGL				353645	6789769	353552.02	6789949.51
141	36692	SDH	61° 10'	-131° 46'		351172.23	6784296.53	351079.25	6784477.03
142	C-44516	SS	61° 14' 06"	-131° 37'		359542.79	6791571.76	359449.81	6791752.26
143	93443 (b)	uTrH	61° 14' 06"	-131° 37'		359542.79	6791571.76	359449.81	6791752.26
144	93440	uTrH	61° 14' 54"	-131° 34' 54"		361479.5	6792981.43	361386.53	6793161.94
145	93439	uTrH	61° 14' 18"	-131° 34' 54"		361435.5	6791868.12	361342.52	6792048.63
146A	93442	uTrH	61° 14' 54"	-131° 37'		359602.26	6793056.14	359509.28	6793236.65
146B	93444	uTrH	61° 14' 36"	-131° 37'		359579.96	6792499.5	359486.98	6792680
147	93438	uTrH	61° 14' 12"	-131° 34' 54"		361428.16	6791682.57	361335.19	6791863.08
148	C-53043	SDH				362291	6793135	362198.03	6793315.51
149A	40495	Ssd	61° 25' 30"	-131° 29' 20"		367206.01	6812457.59	367113.04	6812638.11
149B	40515	Ssd	61° 25' 24"	-131° 33'		363939.34	6812397.98	363846.37	6812578.5
150	40533	SDBr	61° 19' 15"	-131° 33'		363493.25	6800986.29	363400.28	6801166.81
151	C-47996	SDBr				368758	6798462	368665.03	6798642.51
152	C-46790	SDM				365867	6792997	365774.03	6793177.51
153	C45515	OSM				369166	6785439	369073.03	6785619.5
154	40535	SDH	61° 10' 30"	-131° 26'		369131.67	6784511.27	369038.7	6784691.78
155	C-41894	MCT	61° 20' 30"	-131° 26'		375171	6802872	375078.04	6803052.52
156	93479	SDBc	61° 16' 24"	-131° 13'		381152.54	6795045.92	381059.58	6795226.43
157A	94370	uCOR	61° 15'	-131° 12'		381958.37	6792417.61	381865.42	6792598.12
157B	94371	uCOR	61° 15'	-131° 12'		381958.37	6792417.61	381865.42	6792598.12
157C	94380	uCOR	61° 15'	-131° 12'		381958.37	6792417.61	381865.42	6792598.12
157D	94372	uCOR	61° 15'	-131° 12'		381958.37	6792417.61	381865.42	6792598.12
158	94379	uCOR	61° 14' 39"	-131° 10' 24"		383367.2	6791720.19	383274.24	6791900.7
159	94378	uCOR	61° 14'	-131° 10' 24"		383327.07	6790513.93	383234.11	6790694.43
160	93496	muDGL	61° 15' 12"	-131° 03' 48"		389301.23	6792549.55	389208.27	6792730.06
161	40530	muDGL	61° 15'	-131° 04'		389110.69	6792184.02	389017.74	6792364.53
162	40590	muDGL	61° 12'	-130° 57'		395203.07	6786423.81	395110.13	6786604.31

163	94377	lCS	61° 06' 30"	-131° 09'		384121.61	6776554	384028.65	6776734.5
164	94376	lCS	61° 06'	-131° 06' 30"		386336.86	6775553.02	386243.9	6775733.52
165	94381	lCS	61° 06'	-131° 07"		385887.71	6775567.52	385794.75	6775748.02
182A	93514 (a)	uTrH	61° 52'	-130° 44'		408820.28	6860341.15	408727.34	6860521.71
182B	93514 (b)	uTrH	61° 52'	-130° 44'		408820.28	6860341.15	408727.34	6860521.71
183	93507	uTrH	61° 40' 30"	-130° 59'		395020.85	6839372.78	394927.9	6839553.33
184	C-27359	SS				433786	6858838	433693.08	6859018.56
185	86373	uDMBS	61° 54'	-130° 09"		439568.63	6863373.16	439475.71	6863553.73
186A	C-27360	uDMBS				444568	6847504	444475.08	6847684.55
186B	C-27357	uDMBS				444568	6847504	444475.08	6847684.55
187A,B	93513 (a)	PMNc	61° 35' 48"	-130° 30'		420399.24	6829963.6	420306.31	6830144.14
187B	93513 (b)	PMNc	61° 35' 48"	-130° 30'		420399.24	6829963.6	420306.31	6830144.14
188	93506	Ss	61° 36'	-130° 05' 30"		442072.86	6829903.76	441979.94	6830084.3
194	40573	uDMBS	61° 22' 30"	-131° 20' 30"		374858.69	6806599.55	374765.72	6806780.07
196	93472 (a)	DMSs	61° 37'	-130° 52'		401008.54	6832693.81	400915.59	6832874.35
197	93475	ODN	61° 57'	-131° 20'		377600.07	6870608.29	377507.11	6870788.85
200	C-27355	uDMBSC	61° 13' 24"	-131° 11' 24"		382395.25	6789430.33	382302.29	6789610.83
204	C-087600	SDH	61° 59' 30"	-130° 12' 30"		436693.58	6873639.46	436600.66	6873820.04
205	C-087576	SDHd	61° 52' 30"	-130° 15' 06"		434172.94	6860687.27	434080.02	6860867.83
206	C-87598	uDMBS	61° 52' 50"	-130° 08'		440406.59	6861191.86	440313.67	6861372.42