Table App. 1-2a. Fossil locations in Quiet Lake map area (105F)

This report	GSC coll.		NAD27	UTM	NAD27	NAD27	NAD83	NAD83	Sample_Name	Station_Or_Well	Page	Map	UTMZone	MS_Datum	Interval_Fr	Interv	Interval_Ur	Interval	Interva	Report
	ID number		longitude	zon	27easting	27northing	83Easting	83Northing												
1	42929	SD_B																		
2	42921	SD_B																		
3	36682	SS																		
4	93424	SD_{Br}																		
5	40564	SDpy	-133° 25' 30"	8N	582581.84	6871266.95	582478.64	6871438.45												
6	40568	Sdpy	-133° 26' 30"	8N	581700.65	6871555.25	581597.45	6871726.75												
7	40540	SDp	-133° 25' 30"	8N	582563.06	6872040.42	582459.87	6872211.92												
9	40510	SDp	-133° 18' 40"	8N	588612.81	6869096.77	588509.62	6869268.27												
10	86365	uTr_H	-132° 57'	8N	607658.11	6866394.33	607554.91	6866565.82												
11	36696	SD_P	-133° 17' 30"		589669.5	6867731.28	589566.31	6867902.77												
12	28531	muDc?	-133° 20' 30"		587092.86	6865806.96	586989.66	6865978.45												
13	36694	SD_P	-133° 17' 30"		589693.92	6866803.15	589590.73	6866974.65												
14	36685	OS_M	-133° 16' 30"		590568.84	6866826.29	590465.65	6866997.79												
16	28522	muDc?	-133° 17' 40"		589609.06	6864479.01	589505.86	6864650.51												
18	28529	SS	-133° 09'		597090.9	6868399.1	596987.7	6868570.59												
20	28566	SDB	-133° 08' 30"		597541.44	6867947.55	597438.25	6868119.04												
21	28521	Ssd	-133° 06'		599755.19	6867082.78	599652	6867254.28												
23	86364	uDMBSC	-132° 58'		606666.75	6870078.92	606563.56	6870250.41												
26	86374	uDMBSC			611972	6868391	611868.81	6868562.5												
28	C-26564	SDP			608213	6862696	608109.81	6862867.5	19A/C-026564	19A/C-026564		105-F-15	08V							13-BSN-1974
29	C-26566	SDP			606139	6858915	606035.8	6859086.5	42I-TOR/C-026	42I/C-026566		105-F-15	08V							05-AWN-1974
30	28536	SDP	-133° 04'		601615.47	6863422.22	601512.27	6863593.72												
31	28525	SS	-133° 06' 30"		599493.51	6861037.56	599390.32	6861209.06												
33	40574	SDP	-133° 02' 30"		603097.08	6857893.32	602993.88	6858064.82												
34	28534	SDpy	-133° 06'		600008.64	6858420.85	599905.44	6858592.35												
35	93375	uCOG	-133° 10'		596491.51	6858629.4	596388.31	6858800.89												
36	40544	SDPr	-133° 00' 30"		604823.08	6858874.7	604719.88	6859046.19												
37	C-26563	SDB			620553	6860942	620449.8	6861113.5	48B/C-026563	48B/C-026563		105-F-15	08V							05-AWN-1974
38	89876	uCOR	-132° 42'		621035.45	6859719.98	620932.26	6859891.48												
40	C-27347	SDPd			613257	6856047	613153.8	6856218.5	163-III-TOR/C-0	163/C-027347		105-F-15	08V							04-BSN-1974
41	89875	uCOR			630834	6856054	630730.8	6856225.49												
43	40505	SDP	-132° 45' 30"		618318.75	6849405.3	618215.55	6849576.8												
46	C-32750	SS	-132° 45' 02"		618734.51	6849264.82	618631.31	6849436.32												
48	28556	SDB	-133° 37' 40"		572362.63	6851533.38	572259.44	6851704.88												
49	36695	SDPd	-132° 42'		621593.73	6843945.34	621490.53	6844116.84												
51	28561	SDP	-132° 37' 45"		625213.25	6847482.04	625110.05	6847653.53												
54	C-53030	SDB	-132° 30' 03"	8	631881.71	6850519.35	631778.51	6850690.84	0020-S2b/C-053	0020/C-053030-96.0		095-F-07	10V	BASE OF S	96		METRES	96		
56	86378	uTrH	-132° 27'		634599.63	6849695.69	634496.44	6849867.19												
58	86366	uTrH	-132° 26' 50"		634734.06	6850010.72	634630.86	6850182.21												
59	86369	uDMBSC	-132° 23'		637967.81	6853546.7	637864.61	6853718.19												
60	86370	uDMBSC	-132° 23'		637930.44	6854474.5	637827.24	6854645.99												
61	86383	uTrH	-132° 22'		639071.81	6848015.45	638968.61	6848186.94												
62	86372	uDMBSC	-132° 17' 30"		642992.45	6849105.89	642889.25	6849277.38												
63	C-27356	Mfvb			641686	6848742	641582.8	6848913.49	70A-TOA/C-027	70A/C-027356		105-F-09	08V							02-EWB-1974
65	C-45514	PS			643989	6846359	643885.8	6846530.49	10-1/C-045514	10/C-045514		105-F-09	08V							11-EWB-1975
66	90549	uTrH	-132° 15' 30"		644869.01	6846396.42	644765.82	6846567.92												
69	28555	muDGL	-132° 29'		633116.14	6842513.76	633012.94	6842685.25												
70	93423	Mfvb	-132° 37'		626043.26	6842866.76	625940.07	6843038.25												
71	36666	SDBr	-132° 54'		611202.83	6838019.89	611099.63	6838191.39												
72	28537	SDB	-132° 48' 40"		615856.57	6839721.56	615753.37	6839893.06												
73	36662	SDB	-132° 42' 40"		621245.92	6837119.93	621142.73	6837291.43												
74	28549	SDB	-132° 40'		623765.84	6832564.08	623662.64	6832735.57												
76	C-47998	muDGR			625874	6835428	625770.8	6835599.5	13-4/C-047998	13/C-047998		105-F-10	08V							03-AWN-1975
78	36664	muDGR	-132° 36'		627164.02	6836404.07	627060.83	6836575.56												

80	93509 b	Mfv	-132° 23'		638774.22	6833506.45	638671.02	6833677.94													
81	93418	uDMBS	-132° 22'		639672.8	6833170.98	639569.6	6833342.47													
82	93417	uDMBS	-132° 20' 30"		640998.29	6833224.86	640895.09	6833396.36													
83	93409 (d)	uTrH	-132° 05'		654486.19	6838449.76	654382.99	6838621.25													
84	C-53407	DMAS1	-132° 03'	8	656377.09	6835746.42	656273.89	6835917.91	52-1/C-053407	52/C-053407	46	082-G-08	11U								
85	93416	PS	-132° 04'		655514.94	6835242.68	655411.74	6835414.17													
87	40518	SDP	-132° 02'		657661.82	6826974.14	657558.62	6827145.63													
89	40520	SDBq	-132° 14' 30"		646477.01	6829270.76	646373.81	6829442.26													
90	28498	SDBd	-132° 15' 30"		645553.25	6830161.12	645450.05	6830332.61													
91	91767	lCM	-132° 18'		643361.34	6829604.83	643258.14	6829776.32													
93	91701	lCM	-132° 16' 32"		644775.19	6826875.69	644671.99	6827047.19													
94	91697	lCMs	-132° 16' 32"		644820.47	6825793.34	644717.27	6825964.84													
95	C-46791	OSM			648868	6825191	648764.8	6825362.49	108D/C-046791	108D/C-046791	108	105-F-09	08V								16-BSN-1975
96	91702	lCW	-132° 13'		648081.59	6822833.33	647978.39	6823004.82													
97	91768	lCM	-132° 18'		643707.5	6821255.2	643604.3	6821426.69													
99	36688	SDB	-132° 39'		625218.7	6816822.02	625115.5	6816993.52													
100	40503	SDBr	-132° 28'		634695.6	6824610.26	634592.4	6824781.75													
102	FN74-7-Misc.1	lCS	-132° 24'		638732.46	6812379.6	638629.26	6812551.1													
103	36691	SDHq	-132° 17' 30"		644921.6	6802719.19	644818.4	6802890.69													
104	36675	SS	-132° 17' 30"		644998.61	6800863.77	644895.4	6801035.26													
105	C-47994	SS			645367	6802738	645263.8	6802909.49	15-1/C-047994	15/C-047994		105-F-08	08V								03-AWN-1975
106	40499	SDHq	-132° 13'		649012.27	6801032.65	648909.07	6801204.14													
108	C-53048	SDHq			640056	6801591	639952.8	6801762.5	115B-TOR/C-05	115B-TOR/C-053048-540.0		105-F-08	08V	BASE OF	540		METRES	540		03-AWN-1975
109	40521	SDHq	-132° 23' 30"	8	639720.99	6798790.28	639617.79	6798961.78													
110	C-45550	SS			640056	6801591	639952.8	6801762.5	113A-TOR/C-04	113A-TOR/C-045550-275.0		105-F-08	08V	BASE OF	275	330	METRES	275	330	12-BSN-1975
111	28499	ODNc	-133° 18' 30"	8	590771.75	6791605.34	590668.55	6791776.84													
188	93506	SS	-133° 18' 30"		590771.75	6791605.34	590668.56	6791776.84													
189	28552	lCs	-132° 22' 30"		640090.83	6811814.53	639987.63	6811986.02													
191	86356	uDMBSC	-132° 48'		615470.54	6868508.08	615367.35	6868679.58													
193	28560	lCS	-133° 13'		595892.18	6784312.02	595788.98	6784483.52													
196	93474	PMNp	-132° 22'		640460.45	6813687.96	640357.25	6813859.46													
199	C-27355	uDMBSC	-132° 47'		616249.98	6871321.74	616146.78	6871493.24	100b/C-027355	100b/C-027355		105-F-15	08V				06-TTU-1974 / 04-BSN-1974			
200	94375	uCOR	-133° 00' 30"		604604.86	6865989.63	604501.66	6866161.13													
201	86387	SDPd	-132° 43' 40"		619909.43	6850079.9	619806.24	6850251.39													
202	C-102953	DMSs	-132° 14' 20"		645718.67	6850614.69	645615.47	6850786.18													
203	C-102952	SDR	-132° 33' 15"		628695.64	6860309.59	628592.45	6860481.08													
101A	28562	SDB	-132° 28'		635038.29	6815796.16	634935.09	6815967.66													
101B	28564	SDB	-132° 15'		646582.99	6816264.06	646479.79	6816435.56													
107A	40498	SS	-132° 21' 45"		641207.8	6800708.51	641104.6	6800880.01													
107B	40497	SS	-132° 21' 45"		641207.8	6800708.51	641104.6	6800880.01													
15A	36679	SD_P	-133° 15'		591881.21	6866861.41	591778.01	6867032.91													
15B	36663	SD_P																			
17A	C-45537	OS_M			597104	6867935	597000.81	6868106.5	3-TOR/C-04553	3/C-045537		105-F-14	08V								12-BSN-1975
17B	C-45535	OSM			597104	6867935	597000.81	6868106.5	4-TOR/C-04553	4-TOR/C-045535-5.0		105-F-14	08V	BASE OF	5		METRES	5		12-BSN-1975
17C	C-45546	OSM			597104	6867935	597000.81	6868106.5	4I-TOR/C-0455	4I-TOR/C-045546-10.0		105-F-14	08V	BASE OF	10	15	METRES	10	15	12-BSN-1975
17D	C-45534	OSM			597104	6867935	597000.81	6868106.5	4II-TOR/C-0455	4II-TOR/C-045534-25.0		105-F-14	08V	BASE OF	25	27	METRES	25	27	12-BSN-1975
17E	C-45533	OSM			597104	6867935	597000.81	6868106.5	4III-TOR/C-0455	4III-TOR/C-045533-53.0		105-F-14	08V	BASE OF	53		METRES	53		12-BSN-1975
17F	C-45530	OSM			597104	6867935	597000.81	6868106.5	5-TOR/C-04553	5/C-045530-90.0		105-F-14	08V	BASE OF	90	95	METRES	90	95	12-BSN-1975
17G	C-45531	OSM			597104	6867935	597000.81	6868106.5	5I-TOR/C-0455	5I-TOR/C-045531-165.0		105-F-14	08V	BASE OF	165	172	METRES	165	172	12-BSN-1975
17H	C-45532	OSM			597104	6867935	597000.81	6868106.5	6-TOR/C-04553	6/C-045532-330.0		105-F-14	08V	BASE OF	330	345	METRES	330	345	12-BSN-1975
17I	C-45545	OSM			597104	6867935	597000.81	6868106.5	6I-TOR/C-0455	6I-TOR/C-045545-495.0		105-F-14	08V	BASE OF	495	510	METRES	495	510	12-BSN-1975
17J	C-45544	OSM			597104	6867935	597000.81	6868106.5	11I-TOR/C-0455	11I-TOR/C-045544		105-F-14	08V	BASE OF SECTION						12-BSN-1975
187A	93513 (a)	PMNc	-132° 23' 30"		639720.99	6798790.28	639617.79	6798961.78													
187B	93513 (b)	PMNc	-132° 23' 30"		639720.99	6798790.28	639617.79	6798961.78													
190A	40506	lCM	-132° 16'		645364.15	6824112.31	645260.96	6824283.8													
190B	40500	lCM	-132° 23'		638975.6	6828496.45	638872.4	6828667.95													
190C	missing	lCM	-132° 16'		645364.15	6824112.31	645260.96	6824283.8													
19A	C-45518	SS			598005	6867032	597901.81	6867203.5	1-6/C-045518	1/C-045518	57	105-F-14	08V								13-BSN-1975
19B	C-45528	SS			598005	6867032	597901.81	6867203.5	2-1/C-045528	2/C-045528		105-F-14	08V					12-BSN-1975 / 13-BSN-1975			

19C	C-45536	SS			598005	6867032		597901.81	6867203.5	2-2-TOR/C-0455	2/C-045536		105-F-14	08V							12-BSN-1975
19D	C-53041	SS			598005	6867032		597901.81	6867203.5	7/C-053041	7/C-053041		105-F-14	08V							16-BSN-1975
22A	93413(a)	MCTs	-132° 59'		605792.64	6870051.64		605689.44	6870223.14												
22B	93413(e)		-132° 59'		605792.64	6870051.64		605689.44	6870223.14												
24A	86354	uDMBSC	-132° 49'		614606.41	6868169.22		614503.21	6868340.72												
24B	86355	uDMBSC	-132° 48'		615470.54	6868508.08		615367.35	6868679.58												
25A	C-26568	uDMBSC	-132° 52'		611972.35	6868391.3		611869.15	6868562.79	60I-TOR/C-0265	60I/C-026568		105-F-15	08V							05-AWN-1974
27A	C-26565	ODD			619898	6867112		619794.81	6867283.5	89-TOR/C-0265	89/C-026565		105-F-15	08V							05-AWN-1974
27B	86362	uTrC	-132° 55'		609408.22	6866450.04		609305.03	6866621.54												
30B	28530	SDP	-133° 04'		601615.47	6863422.22		601512.27	6863593.72												
32A	28567	SS	-133° 08'		598192.22	6860535.49		598089.02	6860706.99												
32B	28528	SS	-133° 08'		598192.22	6860535.49		598089.02	6860706.99												
39A	C-26561	SDB			621079	6858483		620975.8	6858654.5	46A/C-026561	46A/C-026561		105-F-15	08V							13-BSN-1974
39B	C-26560	SDB			621079	6858483		620975.8	6858654.5	45b/C-026560	45b/C-026560		105-F-15	08V							13-BSN-1974
42A	C-26567	uDMBSC	-132° 31"		630762.76	6857910.16		630659.56	6858081.65	82F-TOR/C-026	82F/C-026567		105-F-15	08V							05-AWN-1974
42B	86375	uDMBSC	-132° 45'		618753.12	6849575.15		618649.92	6849746.64												
44A	C-27351	SDpy			617886	6849174		617782.8	6849345.5	290-TOR/C-027	290/C-027351		105-F-15	08V							04-BSN-1974
45A	36676	SDpy	-132° 45' 30"		618361.42	6848168.05		618258.22	6848339.55												
45B	36672	SDpy	-132° 45' 30"		618361.42	6848168.05		618258.22	6848339.55												
47A	3428 (a) and b	uDMBSC	-132° 43' 40"		619812.11	6852863.69		619708.91	6853035.18												
47B	93428 (c)	uDMBSC	-132° 40'		623299.93	6845554.6		623196.73	6845726.1												
50A	40494	SDP	-132° 40'		623299.93	6845554.6		623196.73	6845726.1												
50B	40507	SDP	-132° 40'		623299.93	6845554.6		623196.73	6845726.1												
52A	C-45521	OSM			631486	6850504		631382.8	6850675.49	1-95c-TOR/C-04	1/C-045521-93.0		105-F-15	08V	BASE OF	93		METRES	93		13-BSN-1975
52B	C-45527	OSM			631486	6850504		631382.8	6850675.49	1-96A-TOR/C-0	1/C-045527-122.5	96A	105-F-15	08V	BASE OF	122.5		METRES	122.5		13-BSN-1975
52C	C-45523	OSM			631486	6850504		631382.8	6850675.49	1-96B-TOR/C-0	1/C-045523-151.0	96E	105-F-15	08V	BASE OF	151		METRES	151		13-BSN-1975
52D	C-45525	OSM			631486	6850504		631382.8	6850675.49	1-96c-TOR/C-04	1/C-045525-168.0	96c	105-F-15	08V	BASE OF	168		METRES	168		13-BSN-1975
52E	C-45538	OSM			631486	6850504		631382.8	6850675.49	96D-TOR/C-045	96D-TOR/C-045538-221.0		105-F-15	08V	BASE OF	221	225	METRES	221	225	12-BSN-1975 / 13-BSN-1975
52F	C-45522	OSM			631486	6850504		631382.8	6850675.49	1-96E-TOR/C-0	1/C-045522-250.0	96E	105-F-15	08V	BASE OF	250		METRES	250		13-BSN-1975
52G	C-45539	SS	-132° 31' 30"		630583.31	6851089.13		630480.12	6851260.63	160B-TOR/C-04	160B-TOR/C-045539-153.0		105-G-05	09V	BASE OF	153	163	METRES	153	163	12-BSN-1975
52H	C-45520	SS			631486	6850504		631382.8	6850675.49	1-99B-TOR/C-0	1/C-045520-367.0	99B	105-F-15	08V	BASE OF	367	370	METRES	367	370	13-BSN-1975
52I	C-45529	SS			631486	6850504		631382.8	6850675.49	100-TOR/C-045	100-TOR/C-045529-385.0	100	105-F-15	08V	BASE OF	385	307	METRES	385	307	12-BSN-1975 / 13-BSN-1975
52J	C-45526	SS			631486	6850504		631382.8	6850675.49	1-100B-TOR/C-	1/C-045526-430.0	100B	105-F-15	08V	BASE OF	430	436	METRES	430	436	13-BSN-1975
53A	C-53049	SS			634464	6772568		634360.8	6772739.5	100B-TOR/C-05	100B-TOR/C-053049-430.0		105-F-02	08V	BASE OF	430	432	METRES	430	432	02-BSN-1976
55A	86376	uTrH	-132° 26'		635485.15	6849575.67		635381.96	6849747.17												
55B	86377	uTrH	-132° 27'		634581.43	6850159.6		634478.24	6850331.1												
57A	93515 (g)	uTrH	-132° 25' 54"		635552.32	6850104.91		635449.12	6850276.4												
57C	93515 (k)	uTrH	-132° 25' 54"		635552.32	6850104.91		635449.12	6850276.4												
57D	93515 (m)	uTrH	-132° 25' 54"		635552.32	6850104.91		635449.12	6850276.4												
57E	93515 (n)	uTrH	-132° 25' 54"		635552.32	6850104.91		635449.12	6850276.4												
57F	93515 (p)	uTrH	-132° 25' 54"		635552.32	6850104.91		635449.12	6850276.4												
64A	93420 (b)	PS	-132° 18'		642591.19	6848159.83		642488	6848331.33												
67A	86379	uTrH	-132° 18' 44"		642061.06	6845349.8		641957.86	6845521.3												
67B	86380	uTrHc	-132° 18' 44"		642035.49	6845968.31		641932.29	6846139.8												
67C	86381	uTrHc	-132° 18' 45"		641995.24	6846586.21		641892.05	6846757.71												
68A	93410 (a)	uTrH	-132° 15'		645387.64	6844559.54		645284.45	6844731.04												
68B	93410 (b)	uTrH	-132° 15'		645387.64	6844559.54		645284.45	6844731.04												
68C	93410 (d)	uTrH	-132° 15'		645387.64	6844559.54		645284.45	6844731.04												
68D	93410 (f)	uTrH	-132° 15'		645387.64	6844559.54		645284.45	6844731.04												
68E	93410 (j)	uTrH	-132° 15'		645387.64	6844559.54		645284.45	6844731.04												
75A	93510 (a)	muDGR	-132° 37'		626281.22	6836371.62		626178.02	6836543.12												
75B	93510 (b)	muDGR	-132° 37'		626281.22	6836371.62		626178.02	6836543.12												
75C	93510 (c)	muDGR	-132° 37'		626281.22	6836371.62		626178.02	6836543.12												
75D	40572	muDGR	-132° 37' 30"		625839.82	6836355.48		625736.62	6836526.98												
75E	40581	muDGR	-132° 37' 30"		625839.82	6836355.48		625736.62	6836526.98												

77A	36701	muDGR	-132° 38'		625364.66	6837267.28	625261.47	6837438.78												
77B	36674	muDGR	-132° 38'		625364.66	6837267.28	625261.47	6837438.78												
79A	40567	muDGR	-132° 35'		628081.28	6835508.88	627978.08	6835680.38												
79B	40577	muDGR	-132° 35'		628081.28	6835508.88	627978.08	6835680.38												
79C	40580	muDGR	-132° 35'		628081.28	6835508.88	627978.08	6835680.38												
86A	93415 (b)	uTrH	-132° 05'		654689.96	6833904.26	654586.76	6834075.75												
86B	93415 (c)	uTrH	-132° 05'		654689.96	6833904.26	654586.76	6834075.75												
86C	93415 (e)	uTrH	-132° 05'		654689.96	6833904.26	654586.76	6834075.75												
88A	C-48000	Sv			657641	6827438	657537.8	6827609.49	79-TOR/C-0480	79-TOR/C-048000		105-F-09	08V							01-BSN-1976
88B	93411	Sv	-132° 02'		657640.69	6827437.95	657537.49	6827609.44												
8A	36665	SDp	-133° 20'	8N	587458.96	6868602.57	587355.76	6868774.06												
8B	40490	SDp	-133° 19' 30"	8N	587907.36	6868180.69	587804.16	6868352.19												
92A	28512	lCMc	-132° 17'		644381.4	6826394.57	644278.2	6826566.06												
92B	28507	lCM	-132° 18'		643592.14	6824038.4	643488.94	6824209.89												
98A	91703	lCM	-132° 23'		639168.21	6823702.96	639065.01	6823874.46												
98B	91704	uCOG	-132° 23'		639174.42	6823548.33	639071.22	6823719.83												