



**GEOLOGICAL SURVEY OF CANADA
COMMISSION GÉOLOGIQUE DU CANADA**

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**ISOPACH MAPS OF TRIASSIC UNITS IN THE TRUTCH (94-G) MAP AREA
(CENTRAL FORELANDS NATMAP)**

By

J. Dixon

Part 1 (this volume) - Spreadsheet pages
Part 2 - Isopach maps 1-9

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Although every effort has been made to ensure accuracy, this Open File Report has not been edited for conformity with Geological Survey of Canada standards.

TRIASSIC OF THE CENTRAL FORELAND NATMAP AREA - Complete sections																	
Units in metres																	
Well	Top	Bocock	Thick.	Pardon.	Thick.	Baldon.	Thick.	Charlie	Thick.	Halfway	Thick.	Doig	Thick.	Montney	Thick.	Paleoz.	Total
	Triassic							Lake									Triassic
94-B-15																	
c-86-C/94-B-15	1441.1	1441.1	9.1	1450.2	46.7	1496.9	46.6	1543.5	268.5	1812.0	94.8	1906.8	275.3	2182.1	536.4	2718.5	1277.4
b-65-D/94-B-15	Upper beds behind casing																
a-28-F/94-B-15	1243	1243.0	8.5	1251.5	47.6	1299.1	48.7	1347.8	360.0	1707.8	91.4	1799.2	327.7	2126.9	585.8	2712.7	1469.7
d-39-J/94-B-15	1436.8	1436.8	20.1	1456.9	49.1	1506.0	43.0	1549.0	272.8	1821.8	59.4	1881.2	225.0	2106.2	356.6	2462.8	1026.0
b-24-L/94-B-15	620	620.0	20.0	640.0	46.0	686.0	35.0	721.0	272.0	993.0	93.0	1086.0	264.0	1350.0	427.0	1777.0	1157.0
d-77-L/94-B-15	718	718.0	16.0	734.0	54.0	788.0	48.0	836.0	265.0	1101.0	95.0	1196.0	276.0	1472.0	455.0	1927.0	1209.0
94-B-16																	
b-26-A/94-B-16	1356			1356.0	30.0	1386.0	33.0	1419.0	288.0	1707.0	38.0	1745.0	110.0	1855.0	285.0	2140.0	784.0
b-33-A/94-B-16	1358					1358.0	40.0	1398.0	259.0	1657.0	40.0	1697.0	104.0	1801.0	278.0	2079.0	721.0
b-13-B/94-B-16	1253					1253.0	31.4	1284.4	291.4	1575.8	32.3	1608.1	107.9	1716.0	299.0	2015.0	762.0
c-65-D/94-B-16	1534			1534.0	16.0	1550.0	30.0	1580.0	212.0	1792.0	35.0	1827.0	89.0	1916.0	271.0	2187.0	653.0
b-50-E/94-B-16	1617			1617.0	13.0	1630.0	30.0	1660.0	250.0	1910.0	42.0	1952.0	172.0	2124.0	335.0	2459.0	842.0
a-65-E/94-B-16	1458			1458.0	10.0	1468.0	35.0	1503.0	257.0	1760.0	58.0	1818.0	122.0	1940.0	320.0	2260.0	802.0
d-75-E/94-B-16	1452			1452.0	13.0	1465.0	30.0	1495.0	253.0	1748.0	58.0	1806.0	122.0	1928.0	317.0	2245.0	793.0
c-85-E/94-B-16	1495.3			1495.3	13.5	1508.8	28.0	1536.8	251.8	1788.6	58.5	1847.1	122.5	1969.6	312.7	2282.3	787.0
a-63-G/94-B-16	1415.5					1415.5	34.7	1450.2	260.0	1710.2	35.7	1745.9	101.2	1847.1	298.7	2145.8	730.3
b-61-H/94-B-16	1422			1422.0	25.0	1447.0	25.0	1472.0	253.0	1725.0	44.0	1769.0	90.0	1859.0	302.0	2161.0	739.0
d-73-H/94-B-16	1424.9					1424.9	10.7	1435.6	263.7	1699.3	43.2	1742.5	91.8	1834.3	279.5	2113.8	688.9
b-25-I/94-B-16	1457					1457.0	10.0	1467.0	256.0	1723.0	47.0	1770.0	85.0	1855.0	262.0	2117.0	660.0
b-36-I/94-B-16	1431					1431.0	19.5	1450.5	257.6	1708.1	43.3	1751.4	88.7	1840.1	274.9	2115.0	684.0
a-69-I/94-B-16	1404.8					1404.8	6.4	1411.2	262.8	1674.0	35.9	1709.9	81.4	1791.3	275.9	2067.2	662.4
b-79-I/94-B-16	1327			1327.0	26.0	1353.0	36.0	1389.0	226.0	1615.0	36.0	1651.0	93.0	1744.0	271.0	2015.0	688.0
a-27-J/94-B-16	1426.2					1426.2	37.4	1463.6	239.6	1703.2	36.9	1740.1	94.8	1834.9	285.0	2119.9	693.7
a-69-J/94-B-16	1412.4					1412.4	38.4	1450.8	228.6	1679.4	40.3	1719.7	96.3	1816.0	274.3	2090.3	677.9
b-82-L/94-B-16	1547.8			1547.8	8.2	1556.0	38.4	1594.4	228.6	1823.0	51.5	1874.5	116.5	1991.0	299.9	2290.9	743.1
94-G-1																	
d-2-B/94-G-1	1465					1465.0	30.0	1495.0	235.5	1730.5	30.5	1761.0	88.8	1849.8	275.2	2125.0	660.0
b-13-B/94-G-1	1461.5					1461.5	31.4	1492.9	208.8	1701.7	45.1	1746.8	101.2	1848.0	258.2	2106.2	644.7
a-5-C/94-G-1	1553.9					1553.9	36.5	1590.4	220.1	1810.5	48.5	1859.0	101.2	1960.2	302.6	2262.8	708.9
a-21-C/94-G-1	1483.8					1483.8	32.0	1515.8	233.8	1749.6	42.9	1792.5	94.2	1886.7	292.6	2179.3	695.5

Units in Metres																	
Well	Top	Bocock	Thick.	Pardon.	Thick.	Baldon.	Thick.	Charlie	Thick.	Halfway	Thick.	Doig	Thick.	Montney	Thick.	Paleoz.	Total
	Triassic							Lake									Triassic
b-70-C/94-G-1	1465					1465.0	32.0	1497.0	220.0	1717.0	41.0	1758.0	111.0	1869.0	290.0	2159.0	694.0
b-94-C/94-G-1	1499					1499.0	29.0	1528.0	222.0	1750.0	36.0	1786.0	94.0	1880.0	284.0	2164.0	665.0
a-50-D/94-G-1	1645.9			1645.9	6.1	1652.0	43.0	1695.0	243.5	1938.5	56.4	1994.9	94.8	2089.7	309.7	2399.4	753.5
a-89-D/94-G-1	1587.7			1587.7	11.9	1599.6	38.4	1638.0	227.4	1865.4	42.6	1908.0	118.9	2026.9	306.0	2332.9	745.2
a-23-E/94-G-1	1523.4					1523.4	29.9	1553.3	230.4	1783.7	27.7	1811.4	108.8	1920.2	286.6	2206.8	683.4
a-25-H/94-G-1	1422.5					1422.5	22.3	1444.8	188.6	1633.4	37.8	1671.2	71.3	1742.5	277.4	2019.9	597.4
d-99-I/94-G-1	1444.1							1444.1	126.2	1570.3	37.8	1608.1	68.3	1676.4	276.8	1953.2	509.1
a-7-L/94-G-1	1381.4					1381.4	23.1	1404.5	223.7	1628.2	35.4	1663.6	96.3	1759.9	306.9	2066.8	685.4
94-G-2																	
b-66-B/94-G-2	1661			1661.0	19.0	1680.0	47.0	1727.0	189.0	1916.0	74.0	1990.0	160.0	2150.0	310.0	2460.0	799.0
Fault repeat of Baldonnel and Pardonet in b-66-B top of Pardonet is a phantom depth obtained by measuring fm-thickness in the repeated section.																	
d-37-C/94-G-2	834			834.0	27.0	861.0	48.0	909.0	234.0	1143.0	64.0	1207.0	229.0	1436.0	449.0	1885.0	1051.0
Well relocated to a-47-C/94-G-2																	
a-90-C/94-G-2	228			228.0	9.7	237.7	33.6	271.3	234.1	505.4	64.6	570.0	235.3	805.3	405.4	1210.7	982.7
d-63-D/94-G-2	629.7			629.7	23.0	652.7	33.4	686.1	250.2	936.3	73.2	1009.5	249.9	1259.4	447.5	1706.9	1077.2
d-92-D/94-G-2	221			221.0	48.0	269.0	35.0	304.0	230.0	534.0	70.0	604.0	264.0	868.0	626.0	1494.0	1273.0
a-93-D/94-G-2	710			710.0	63.0	773.0	41.0	814.0	270.0	1084.0	73.0	1157.0	317.0	1474.0	579.0	2053.0	1343.0
b-22-E/94-G-2	194.8			194.8	46.3	241.1	36.6	277.7	227.0	504.7	61.3	566.0	244.2	810.2	486.7	1296.9	1102.1
b-85-E/94-G-2	Upper beds behind casing									521.0	70.0	591.0	230.0	821.0	386.0	1207.0	
d-88-F/94-G-2	1167			1167.0	35.0	1202.0	43.0	1245.0	190.0	1435.0	86.0	1521.0	201.0	1722.0	412.0	2134.0	967.0
b-22-H/94-G-2	1465.5					1465.5	32.0	1497.5	206.3	1703.8	69.5	1773.3	116.2	1889.5	284.3	2173.8	708.3
d-76-H/94-G-2	1656					1656.0	20.7	1676.7	247.8	1924.5	79.0	2003.5	73.1	2076.6	300.8	2377.4	721.4
a-A69-I/94-G-2	1308.8					1308.8	31.7	1340.5	211.5	1552.0	71.4	1623.4	111.5	1734.9	341.0	2075.9	767.1
b-7-J/94-G-2	1519.7			1519.7	24.4	1544.1	36.6	1580.7	277.4	1858.1	57.3	1915.4	112.1	2027.5	234.1	2261.6	741.9
c-58-J/94-G-2	1434			1434.0	23.5	1457.5	30.0	1487.5	226.5	1714.0	58.0	1772.0	130.0	1902.0	312.5	2214.5	780.5
b-8-K/94-G-2	1209.8			1209.8	36.2	1246.0	44.2	1290.2	163.7	1453.9	81.7	1535.6	173.7	1709.3	370.6	2079.9	870.1
d-67-K/94-G-2	1110.4			1110.4	29.6	1140.0	46.0	1186.0	168.2	1354.2	80.8	1435.0	182.0	1617.0	337.1	1954.1	843.7
b-10-L/94-G-2	449	449.0	7.0	456.0	54.0	510.0	39.0	549.0	231.0	780.0	71.0	851.0	300.0	1151.0	474.0	1625.0	1176.0
b-46-L/94-G-2	421			421.0	44.0	465.0	35.0	500.0	220.0	720.0	74.0	794.0	223.0	1017.0	390.0	1407.0	986.0
c-75-L/94-G-2	264			264.0	36.0	300.0	44.0	344.0	234.0	578.0	60.0	638.0	374.0	1012.0	539.0	1551.0	1287.0
b-77-L/94-G-2	335.3			335.3	33.5	368.8	47.6	416.4	221.5	637.9	63.7	701.6	243.3	944.9	374.9	1319.8	984.5
c-98-L/94-G-2	275			275.0	50.0	325.0	38.0	363.0	244.0	607.0	68.0	675.0	250.0	925.0	426.0	1351.0	1076.0
Well relocated to d-99-L/94-G-2																	

Units in Metres																				
Well	Top	Bocock	Thick.	Pardon.	Thick.	Baldon.	Thick.	Charlie	Thick.	Halfway	Thick.	Doig	Thick.	Montney	Thick.	Paleoz.	Total			
	Triassic							Lake									Triassic			
94-G-3																				
c-54-G/94-G-3	460	460.0	31.0	491.0	49.0	540.0	52.0	592.0	210.0	802.0	92.0	894.0	489.0	1383.0	506.0	1889.0	1429.0			
d-55-H/94-G-3	140	140.0	40.0	180.0	40.0	220.0	50.0	270.0	169.0	439.0	87.0	526.0	594.0	1120.0	699.0	1819.0	1679.0			
Top of Triassic estimated in d-55-H.																				
d-73-I/94-G-3	Upper beds behind casing									448.0	64.0	512.0	248.0	760.0	394.0	1154.0				
c-93-I/94-G-3	Upper beds behind casing									520.5	68.5	589.0	243.0	832.0	385.0	1217.0				
c-54-J/94-G-3	Upper beds behind casing												607.0	471.0	1078.0					
a-57-H/94-G-3	538	538.0	37.0	575.0	72.0	647.0	42.0	689.0	174.0	863.0	113.0	976.0	334.0	1310.0	418.0	1728.0	1190.0			
a-63-H/94-G-3	323			323.0	42.0	365.0	37.0	402.0	218.0	620.0	86.0	706.0	253.0	959.0	471.0	1430.0	1107.0			
d-6-I/94-G-3	637	637.0	61.0	698.0	77.0	775.0	62.0	837.0	284.0	1121.0	106.0	1227.0	385.0	1612.0	623.0	2235.0	1598.0			
a-32-I/94-G-3	Upper beds behind casing									284.0	41.0	325.0	221.0	546.0	68.0	614.0	250.0	864.0	379.0	1243.0
c-41-I/94-G-3	Upper beds behind casing											338.0	222.0	560.0	69.0	629.0	246.0	875.0	517.0	1392.0
d-53-I/94-G-3	Upper beds behind casing												443.0	443.0	70.0	513.0	246.0	759.0	501.0	1260.0
94-G-6																				
b-14-A/94-G-6	Upper beds behind casing											298.0	228.5	526.5	71.5	598.0	244.0	842.0	423.0	1265.0
b-19-A/94-G-6	1109			1109.0	48.0	1157.0	45.0	1202.0	242.0	1444.0	73.0	1517.0	271.5	1788.5	378.5	2167.0	1058.0			
b-43-A/94-G-6	Upper beds behind casing											509.0	509.0	78.0	587.0	271.0	858.0	588.0	1446.0	
d-52-A/94-G-6	323			323.0	48.2	371.2	39.7	410.9	212.4	623.3	69.5	692.8	251.5	944.3	445.9	1390.2	1067.2			
d-54-A/94-G-6	Upper beds behind casing												763.0	763.0	317.0	1080.0	567.0	1647.0		
d-65-A/94-G-6	372	372.0	8.0	380.0	52.0	432.0	45.0	477.0	232.0	709.0	73.0	782.0	264.5	1046.5	416.5	1463.0	1091.0			
d-75-A/94-G-6	515	515.0	7.0	522.0	55.0	577.0	47.0	624.0	261.0	885.0	90.0	975.0	332.0	1307.0	418.0	1725.0	1210.0			
c-32-B/94-G-6	Upper beds behind casing														363.5	1454.5	1818.0			
														Montney is fault repeated						
b-7-H/94-G-6	445	445.0	11.0	456.0	50.0	506.0	44.0	550.0	224.0	774.0	72.0	846.0	250.0	1096.0	403.0	1499.0	1054.0			
a-13-H/94-G-6	418			418.0	42.0	460.0	40.0	500.0	200.0	700.0	67.0	767.0	231.0	998.0	450.0	1448.0	1030.0			
b-37-H/94-G-6	667	667.0	10.0	677.0	48.0	725.0	46.0	771.0	237.0	1008.0	58.0	1066.0	251.0	1317.0	376.0	1693.0	1026.0			
b-64-H/94-G-6	372			372.0	50.0	422.0	41.0	463.0	216.0	679.0	71.0	750.0	387.0	1137.0	437.0	1574.0	1202.0			
d-75-H/94-G-6	405			405.0	48.0	453.0	41.0	494.0	196.0	690.0	66.0	756.0	236.0	992.0	385.0	1377.0	972.0			
a-81-H/94-g-6	392			392.0	19.0	411.0	39.0	450.0	207.0	657.0	53.0	710.0	243.0	953.0	384.0	1337.0	945.0			
a-91-H/94-G-6	388			388.0	8.0	396.0	39.0	435.0	207.0	642.0	45.0	687.0	242.0	929.0	417.0	1346.0	958.0			
d-1-I/94-G-6	Upper beds behind casing									463.0	45.0	508.0	266.0	774.0	424.0	1198.0				
b-6-I/94-G-6	440.4			440.4	41.2	481.6	38.7	520.3	223.7	744.0	62.5	806.5	258.5	1065.0	605.0	1670.0	1229.6			
c-12-I/94-G-6	229			229.0	4.0	233.0	45.0	278.0	222.0	500.0	110.0	610.0	237.0	847.0	403.0	1250.0	1021.0			

Units in Metres																	
Well	Top	Bocock	Thick.	Pardon.	Thick.	Baldon.	Thick.	Charlie	Thick.	Halfway	Thick.	Doig	Thick.	Montney	Thick.	Paleoz.	Total
	Triassic							Lake									Triassic
b-32-I/94-G-6	291			291.0	2.0	293.0	41.5	334.5	194.5	529.0	93.0	622.0	197.0	819.0	470.0	1289.0	998.0
d-33-I/94-G-6	264.3			264.3	7.3	271.6	38.1	309.7	196.3	506.0	94.5	600.5	209.7	810.2	521.8	1332.0	1067.7
d-59-I/94-G-6	465.5			465.5	27.5	493.0	40.0	533.0	210.0	743.0	49.0	792.0	248.0	1040.0	406.0	1446.0	980.5
d-67-I/94-G-6	418			418.0	30.5	448.5	40.5	489.0	207.0	696.0	59.0	755.0	268.0	1023.0	469.0	1492.0	1074.0
		Many of the 94-G-6 wells have a thick "Doig ss" - not included in Halfway Fm															
94-G-7																	
b-43-B/94-G-7	Upper beds behind casing									1489.9	72.2	1562.1	136.9	1699.0	268.2	1967.2	
a-70-C/94-G-7	812			812.0	37.0	849.0	45.0	894.0	182.0	1076.0	72.0	1148.0	205.0	1353.0	395.0	1748.0	936.0
c-20-D/94-G-7	366.7			366.7	57.6	424.3	34.1	458.4	254.8	713.2	57.3	770.5	278.6	1049.1	417.3	1466.4	1099.7
	Well relocated to d-11-A/94-G-7																
a-75-D/94-G-7	546.2					546.2	27.7	573.9	206.7	780.6	69.3	849.9	210.5	1060.4	389.8	1450.2	904.0
a-85-D/94-G-7	536			536.0	8.0	544.0	35.0	579.0	208.0	787.0	80.0	867.0	195.0	1062.0	420.0	1482.0	946.0
a-95-D/94-G-7	522			522.0	8.0	530.0	35.0	565.0	210.0	775.0	75.0	850.0	203.0	1053.0	396.0	1449.0	927.0
c-95-D/94-G-7	523			523.0	7.0	530.0	36.0	566.0	209.0	775.0	75.0	850.0	204.0	1054.0	396.0	1450.0	927.0
d-95-D/94-G-7	524			524.0	9.0	533.0	35.0	568.0	214.0	782.0	76.0	858.0	199.0	1057.0	447.0	1504.0	980.0
b-15-E/94-G-7	463			463.0	6.0	469.0	36.0	505.0	273.0	778.0	119.0	897.0	235.0	1132.0	398.0	1530.0	1067.0
	Thick Halfway in b-15-E due in part to thrust repeat																
d-25-E/94-G-7	418			418.0	5.0	423.0	38.0	461.0	199.0	660.0	74.0	734.0	270.0	1004.0	495.0	1499.0	1081.0
c-32-E/94-G-7	663			663.0	15.0	678.0	45.0	723.0	213.0	936.0	108.0	1044.0	301.0	1345.0	379.0	1724.0	1061.0
d/a-56-E/94-G-7	441					441.0	35.0	476.0	199.0	675.0	60.0	735.0	191.0	926.0	403.0	1329.0	888.0
a-60-E/94-G-7	412.4			412.4	11.0	423.4	37.8	461.2	211.8	673.0	61.9	734.9	239.5	974.4	370.4	1344.8	932.4
b-70-E/94-G-7	426					426.0	39.0	465.0	210.0	675.0	78.0	753.0	223.0	976.0	392.0	1368.0	942.0
d-6-F/94-G-7	1314.9			1314.9	28.7	1343.6	32.9	1376.5	164.9	1541.4	55.1	1596.5	178.0	1774.5	315.8	2090.3	775.4
b-64-G/94-G-7	1423			1423.0	12.0	1435.0	41.0	1476.0	144.0	1620.0	60.0	1680.0	111.0	1791.0	304.0	2095.0	672.0
b-70-G/94-G-7	1319.2			1319.2	6.7	1325.9	39.6	1365.5	137.2	1502.7	81.7	1584.4	112.7	1697.1	299.3	1996.4	677.2
b-45-H/94-G-7	1493.5					1493.5	34.8	1528.3	160.3	1688.6	66.4	1755.0	89.3	1844.3	280.2	2124.5	631.0

Units in Metres																	
Well	Top	Bocock	Thick.	Pardon	Thick.	Baldon	Thick.	Charlie	Thick.	Halfway	Thick.	Doig	Thick.	Montney	Thick.	Paleoz.	Total
	Triassic							Lake									Triassic
c-38-K/94-G-7	1366.7			1366.7	28.1	1394.8	31.4	1426.2	185.0	1611.2	50.6	1661.8	120.1	1781.9	302.3	2084.2	717.5
b-6-L/94-G-7	225.2					225.2	42.1	267.3	168.6	435.9	81.0	516.9	240.5	757.4	fault	1574.0	
Montney in b-6-L contains at least two thrust repeated sections. Estimated thickness of Montney is 282 m. The total thickness of the Triassic would be about 814 m																	
a-7-L/94-G-7	225.6					225.6	28.6	254.2	170.7	424.9	69.8	494.7	337.4	832.1	513.3	1345.4	1119.8
c-37-L/94-G-7	161.5					161.5	26.3	187.8	169.4	357.2	69.5	426.7	239.0	685.7	564.8	1230.5	1069.0
														Montney is fault repeated			
c-58-L/94-G-7	192					192.0	29.0	221.0	197.0	418.0	86.0	504.0	209.0	713.0	398.0	1111.0	919.0
	Well is relocated to a-59-L/94-G-7																
c-80-L/94-G-7	323.1					323.1	21.9	345.0	191.8	536.8	85.0	621.8	215.8	837.6	494.4	1332.0	1008.9
94-G-8																	
b-20-B/94-G-8	1305							1305.0	203.0	1508.0	86.0	1594.0	17.0	1611.0	264.0	1875.0	570.0
b-57-G/94-G-8	1399							1399.0	145.0	1544.0	31.0	1575.0	64.0	1639.0	267.0	1906.0	507.0
a-49-L/94-G-8	1424							1424.0	93.0	1517.0	83.0	1600.0	21.0	1621.0	316.0	1937.0	513.0
94-G-9																	
a-26-A/94-G-9	1328.9							1328.9	115.5	1444.4	18.0	1462.4	49.1	1511.5	242.3	1753.8	424.9
c-94-C/94-G-9	1325.5							1325.5	94.8	1420.4	26.5	1446.9	68.6	1515.5	256.3	1771.8	446.3
b-2-E/94-G-9	1130							1130.0	92.0	1222.0	30.0	1252.0	70.0	1322.0	253.0	1575.0	445.0
c-46-K/94-G-9	1066.2							1066.2	9.7	1075.9	27.1	1103.0	52.5	1155.5	287.1	1442.6	376.4
b-55-K/94-G-9	1087							1087.0	20.0	1107.0	18.0	1125.0	57.0	1182.0	267.5	1449.5	362.5
94-G-10																	
b-60-C/94-G-10	1309							1309.0	178.0	1487.0	54.0	1541.0	103.0	1644.0	322.0	1966.0	657.0
b-26-G/94-G-10	1495							1495.0	115.0	1610.0	37.0	1647.0	80.0	1727.0	287.0	2014.0	519.0
c-26-H/94-G-10	1307.3							1307.3	143.5	1450.8	36.0	1486.8	101.2	1588.0	272.0	1860.0	552.7
d-27-H/94-G-10	1284							1334.0	147.0	1481.0	33.0	1514.0	74.0	1588.0	272.0	1860.0	576.0
d-6-I/94-G-10	1160.7							1160.7	85.3	1246.0	25.0	1271.0	67.1	1338.1	292.6	1630.7	470.0
	Base of Triassic is estimated in d-6-I																
b-65-J/94-G-10	1045.2							1045.2	24.3	1069.5	30.2	1099.7	64.3	1164.0	289.9	1453.9	408.7
a-2-K/94-G-10	1166.8							1166.8	92.6	1259.4	27.5	1286.9	57.9	1344.8	317.0	1661.8	495.0
c-72-K/94-G-10	1095								1095.0	1095.0	36.0	1131.0	67.0	1198.0	310.0	1508.0	413.0
a-65-L/94-G-10	968							968.0	39.0	1007.0	34.0	1041.0	81.0	1122.0	341.0	1463.0	495.0

Units in Metres																	
Well	Top	Bocock	Thick.	Pardon.	Thick.	Baldon.	Thick.	Charlie	Thick.	Halfway	Thick.	Doig	Thick.	Montney	Thick.	Paleoz.	Total
	Triassic							Lake									Triassic
94-G-11																	
d-5-A/94-G-11	135			135.0	14.0	149.0	28.0	177.0	175.0	352.0	50.0	402.0	288.0	690.0	485.0	1175.0	1040.0
c-11-A/94-G-11	402.5					402.5	31.0	433.5	170.5	604.0	88.0	692.0	179.0	871.0	449.0	1320.0	917.5
a-48-H/94-G-11	Upper beds behind casing							259.0	180.0	439.0	62.0	501.0	134.0	635.0	833.0	1468.0	
														Montney is fault repeated			
a-83-J/94-G-11	Upper beds behind casing									345.6	71.4	417.0	149.3	566.3	419.1	985.4	
94-G-14																	
c-55-A/94-G-14	650.5									650.5	30.5	681.0	128.0	809.0	369.0	1178.0	527.5
a-61-J/94-G-14	691									691.0	87.7	778.7	141.2	919.9	361.2	1281.1	590.1
b-7-F/94-G-14	314	(TVD log)						314.0	145.0	459.0	80.0	539.0	132.0	671.0	485.0	1156.0	842.0
a-16-G/94-G-14	262.1									262.1	77.1	339.2	136.7	475.9	441.5	917.4	655.3
		c-55-A to a-16-G															
a-23-I-94-G-14	857											857.0	61.0	918.0	320.0	1238.0	381.0
a-49-I/94-G-14	649											649.0	79.0	728.0	357.0	1085.0	436.0
c-71-L/94-G-14	651.7							651.7	95.1	746.8	62.1	808.9	115.3	924.2	411.1	1335.3	683.6
		c-71-L has thick "Doig ss"															
94-G-15																	
c-34-A/94-G-15	1043.3									1043.3	23.2	1066.5	56.1	1122.6	282.5	1405.1	361.8
b-64-A/94-G-15	1345											1345.0	62.0	1407.0	283.0	1690.0	345.0
a-85-A/94-G-15	1342									1342.0	9.0	1351.0	56.0	1407.0	278.0	1685.0	343.0
a-25-D/94-G-15	650.1									650.1	24.7	674.8	88.4	763.2	349.0	1112.2	462.1
c-97-D/94-G-15	768.7									768.7	32.3	801.0	107.6	908.6	298.7	1207.3	438.6
d-19-E/94-G-15	847									847.0	56.0	903.0	74.0	977.0	337.0	1314.0	467.0
a-9-F/94-G-15	1100.9											1100.9	26.3	1127.2	314.2	1441.4	340.5
d-31-F/94-G-15	1042.4													1042.4	274.6	1317.0	274.6
c-36-F/94-G-15	1058													1058.0	267.0	1325.0	267.0
a-51-F/94-G-15	1023													1023.0	267.0	1290.0	267.0
b-62-F/94-G-15	1014													1014.0	250.0	1264.0	250.0
c-73-F/94-G-15	991													991.0	234.0	1225.0	234.0
d-84-F/94-G-15	943													943.0	231.0	1174.0	231.0
d-96-F/94-G-15	958													958.0	227.0	1185.0	227.0
a-23-G/94-G-15	1080													1080.0	289.0	1369.0	289.0

Units in Metres																	
Well	Top	Bocock	Thick.	Pardon.	Thick.	Baldon.	Thick.	Charlie	Thick.	Halfway	Thick.	Dorg	Thick.	Montney	Thick.	Paleoz.	Total
	Triassic							Lake									Triassic
a-34-G/4-G-15	1062													1062.0	291.0	1353.0	291.0
b-50-G/94-G-15	995													995.0	274.0	1269.0	274.0
b-26-I/94-G-15	1385													1385.0	227.0	1612.0	227.0
a-49-I/94-G-15	1397.8													1397.8	231.1	1628.9	231.1
94-G-16																	
c-50-C/94-G-16	1250													1250.0	255.0	1505.0	255.0
a-75-C/94-G-16												1180.2	20.7	1200.9	274.3	1475.2	295.0
b-53-G/94-G-16	1015													1015.0	255.0	1270.0	255.0
b-7-L/94-G-16	1353.3													1353.3	225.3	1578.6	225.3

TRIASSIC OF THE CENTRAL FORELANDS NATMAP AREA - Partial sections												
Depths in metres												
Well	Top Triassic	Patdon	Thick.	Baldon	Thick.	Charlie Lake	Thick.	Halfway	Thick.	Doig	Thick.	Montney
94-B-15												
c-50-B/94-B-15	1401.5	1401.5	51	1452.5	47.5	1500						
a-60-B/94-B-15	1500	1500	50	1596	46	1596						
c/d-91-E/94-B-15	664.8	664.8	52.7	717.5	35.1	752.6						
b-48-F/94-B-15	1315.5	1315.5	65.2	1380.7	37.7	1418.4						
b-88-G/94-B-15	1106	1106	44	1150	36	1186						
d-71-I/94-B-15	1733.4	1733.4	39	1772.4	35.1	1807.5	251.7	2059.2	53.7	2112.9		
a-48-J/94-B-15	1226	1226	54	1280	59	1339						
d-55-J/94-B-15	1560	1560	14	1574	61	1635	235	1870	52	1922		
b-27-K/94-B-15	1323	1323	60	1383	51	1434						
b-71-K/94-B-15	1054.6	1054.6	32.9	1087.5	46.4	1133.9						
a-77-K/94-B-15	1223	1223	39	1262	49	1311						
94-B-16												
a-44-A/94-B-16	1289.9	1289.9	15.9	1305.8	24.3	1330.1						
d-55-A/94-B-16	1270	1270	6	1276	36.5	1312.5	254.5	1567	42	1609		
b-69-A/94-B-16	1533	1533	5	1538	36.5	1574.5	263.5	1838	36	1874		
a-90-A/94-B-16	1496.6	1496.6	6.7	1503.3	37.8	1541.1						
d-55-E/94-B-16	1433.2	1402.7	34.1	1436.8	34.8	1471.6						
d-2-G/94-B-16	1359.4	1359.4	3.7	1363.1	38.4	1401.5						
d-26-I/94-B-16	1471	1471	3	1474	35	1509	226	1735	34	1769		
c-68-I/94-B-16	1386.5	1386.5	34	1386.5	34	1420.5	229.5	1650	40	1690		1780
c-70-J/94-B-16	1480	1480	8	1488	24	1512	255	1767	35	1802		
b-90-J/94-B-16	1467.3	1467.3	7.9	1475.2	27.5	1502.7	245	1747.7	39.6	1787.3		
b-70-K/94-B-16	1528	1528	12.5	1540.5	21.9	1562.4	246.3	1806.7	42	1850.7		
b-75-K/94-B-16	1507	1507	11	1518	24	1542	235	1777	44	1821		
d-91-K/94-B-16	1492.9	1492.9	25.3	1492.9	25.3	1518.2	240.5	1758.7	39	1797.7		
d-71-L/94-B-16	1556	1556	4	1560	26	1586	248	1834	42	1876		
94-G-1												
a-83-A/94-G-1	1296.5	1296.5	21	1296.5	21	1317.5	224.5	1542	37	1579		
b-2-B/94-G-1	1424.9	1424.9	22.6	1424.9	22.6	1447.5	234.4	1681.9				
c-24-B/94-G-1	1458.8	1458.8	24.1	1458.8	24.1	1482.9	226.4	1709.3	40.6	1749.9		
b-46-B/94-G-1	1355.1	1355.1	21.1	1355.1	21.1	1376.2	224	1600.2	39.3	1639.5		
d-57-B/94-G-1	1366.1	1366.1	30.8	1366.1	30.8	1396.9	218.8	1615.7				

Well	Top	Pardon:	Thick.	Baldon:	Thick.	Charlie Lake	Thick.	Halfway	Thick.	Doig	Thick.	Montney
	Triassic											
b-59-K/94-G-1	1382					1362	220.3	1602.3	29	1631.3		
a-22-L/94-G-1	1422.8			1422.8	8.5	1431.3	205.8	1637.1	46.6	1683.7		
c-28-L/94-G-1	1366			1366	27	1393	209	1602				
94-G-2												
c-54-H/94-G-2	1547.5			1547.5	32	1579.5	228.6	1808.1	76.8	1884.9		
d-94-H/94-G-2	1523.7					1523.7	239.9	1763.6	39.6	1803.2		
94-G-7												
a-81-A/94-G-7	behind casing					1278	188	1466	50	1516		
c-54-C/94-G-7	1463		26	1489	31	1520	216	1736	61	1797		
a-65-H/94-G-7	1307			1307	20	1327	154	1481	40	1521		
a-25-I/94-G-7	1172					1172	160	1332	30	1362		
d-76-I/94-G-7	1371.6		7	1378.6	10.7	1389.3	161.5	1550.8				
b-70-J/94-G-7	1282		11.9	1293.9	17.7	1311.6	189.5	1501.1	35.7	1536.8		
94-G-8												
a-9-A/94-G-8	1392.9			1392.9	17.1	1410	170.1	1580.1	30.8	1610.9		
b-19-A/94-G-8	1296.3			1296.3	6.4	1302.7	184.7	1487.4	30.8	1518.2		
b-10-B/94-G-8	1383.8			1383.8	9.4	1393.2	209.4	1602.6				
d-19-B/94-G-8	1302.7			1302.7	7.9	1310.6	197.9	1508.5	35	1543.5		
b-30-B/94-G-8	1296			1296	11.6	1307.6	192.9	1500.5	28.4	1528.9		
d-95-B/94-G-8	1353.3					1353.3	157.3	1510.6				
d-99-B/94-G-8	1403			1403	6.7	1409.7	189.3	1599	28	1627		
b-6-C/94-G-8	1450.8					1450.8	220.7	1671.5	28.1	1699.6		
c-12-C/94-G-8	1354.8					1354.8	180.5	1535.3				
d-31-C/94-G-8	1367.3			1367.3	11	1378.3	193.2	1571.5	34.2	1605.7		
d-42-C/94-G-8	1413.7					1413.7	178.3	1592	30.1	1622.1		
d-44-C/94-G-8	1457.2					1457.2	188.7	1645.9	34.2	1680.1		
b-73-C/94-G-8	1330.7					1380.7	196.3	1577				
b-84-C/94-G-8	1389.6					1389.6	182.6	1572.2	32	1604.2		
c-86-C/94-G-8	1428.6			1428.6	13.1	1441.7	196.6	1638.3				
a-4-D/94-G-8	1428.6			1428.6	4.9	1433.5	232.2	1665.7	27.5	1693.2		
b-62-E/94-G-8	1384			1384	9	1393	193	1586	29	1615		
d-64-E/94-G-8	1450					1450	210	1660	36	1696		
c-8-F/94-G-8	1418.8			1418.8	7.7	1426.5	204.8	1631.3	35.3	1666.6		
a-17-F/94-G-8	1395.7			1395.7	6.4	1402.1	167.9	1570				
b-28-F/94-G-8	1220.4			1220.4	11.6	1232	193.9	1425.9				

Well	Top	Pardon.	Thick.	Baldon.	Thick.	Charlie Lake	Thick.	Halfway	Thick.	Doig	Thick.	Montney
	Triassic											
a-39-F/94-G-8	1164.9			1164.9	13.8	1176.7	192	1370.7				
b-50-F/94-G-8	1263.7			1263.7	6.7	1270.4	190.2	1460.6	31.1	1491.7		
a-77-F/94-G-8	1264			1264	9	1273	186	1459				
d-99-F/94-G-8	1310.6			1310.6	6.7	1317.3	184.8	1502.1	31	1533.1		
d-6-G/94-G-8	1405.1					1405.1	146.3	1551.4	29.9	1581.3		
a-47-G/94-G-8	1404.2					1404.2	143	1547.2	31.1	1578.3		
d-99-G/94-G-8	1350.9					1350.9	117.9	1468.8	29.9	1498.7		
a-35-H/94-G-8	1336.5			1336.5	29.3	1365.8	148.4	1514.2	23.8	1538		
d-55-I/94-G-8	1213.7					1213.7	149.1	1362.8	19.5	1382.3		
c-56-I/94-G-8	1200					1200	122.2	1322.2	16.5	1388.7		
b-71-I/94-G-8	1282					1282	140	1422	14.5	1436.5		
d-79-I/94-G-8	1052.5					1052.5	111.5	1164	18.6	1182.6		
a-93-I/94-G-8	1274					1274	149	1423	18.5	1441.5		
b-4-J/94-G-8	1408.8					1408.8	143.9	1552.7	23.1	1575.8		
c-14-J/94-G-8	1302.5					1302.5	155.5	1458	24	1482		
a-45-J/94-G-8	1276					1276	147	1423	24	1447		
d/b-31-K/94-G-8	1327.7					1327.7	111.6	1439.3	28.9	1468.2		
a-89-K/94-G-8	1389					1389	141	1530	29	1559		
d-37-L/94-G-8	1441					1441	151	1592	28	1620		
94-G-9												
d-13-A/94-G-9	1411					1411	121	1532	19	1551		
d-55-A/94-G-9	1244					1244	106	1350	17.5	1367.5		
a-97-A/94-G-9	1170					1170	99	1289	17.5	1286.5		
b-88-B/94-G-9	1290					1290	101	1391	19.5	1410.5		
d-75-C/94-G-9	1352					1352	103	1455	24	1479		
d-95-C/94-G-9	1335.5					1335.2	96.8	1432	24.5	1456.5		1520
b-55-D/94-G-9	1386.6					1386.6	123.1	1509.7				
b-86-D/94-G-9	1335					1335	115	1450	27	1477		
b-65-E/94-G-9	1103.5					1103.5	61.5	1165	26	1191		
b-86-E/94-G-9	1042.5					1042.5	57.5	1100	23	1123		
d-14-F/94-G-9	1305					1305	106	1411	23	1434		
c-36-F/94-G-9	1351.5					1351.5	91	1442.5	24.5	1467		
d-73-F/94-G-9	1107					1107	69	1176	16	1192		
d-79-F/94-G-9	1329					1329	55.5	1384.5	16	1400.5		
b-87-F/94-G-9	1302					1302	54	1356	22.5	1378.5		

Well	Top	Pardon.	Thick.	Baldon.	Thick.	Charlie Lake	Thick.	Halfway	Thick.	Doig	Thick.	Montney
b-10-G/94-G-9	Triassic					1304	90	1394	21.5	1415.5	40.5	1456
b-22-G/94-G-9	1129					1129	89.5	1218.5	16.5	1235	34	1269
a-47-G/94-G-9	1264					1264	82	1346	16	1362	31	1393
d-91-G/94-G-9	1195					1196	49.5	1245.5	16.5	1262	43	1305
b-4-H/94-G-9	1293					1293	59.5	1352.5	15.5	1368		
b-28-H/94-G-9	1237					1237	85	1322	15	1337		
d-57-H/94-G-9	1105					1105	72	1177				
a-63-H/94-G-9	1222					1222	47	1269	14	1283		
d-79-H/94-G-9	1129					1129	57	1186	16.5	1202.5	28	1230.5
d-95-H/94-G-9	1104.5					1104.5	46.5	1151	12	1163	26	1189
a-9-I/94-G-9	1180.5					1180.5	49.5	1230	18	1248		
d-15-I/94-G-9	1079					1079	41	1120	13	1133	23	1156
a-23-I/94-G-9	1179					1179	35	1214	12.5	1226.5	21.5	1248
b-28-I/94-G-9	1086.5					1086.5	37.5	1124	14.5	1138.5		
d-35-I/94-G-9	1218					1218	34	1252	14.5	1266.5		
a-41-I/94-G-9	1109					1109	7	1116	12	1128		
a-43-I/94-G-9	1089					1089	12	1101	12	1113		
b-46-I/94-G-9	1206					1206	31	1237	8	1245		
a-49-I/94-G-9	1213					1213	28	1241	15	1256		
d-57-I/94-G-9	1066.8					1066.8	16.2	1083	14.3	1097.3		
a-63-I/94-G-9	1051					1051	11	1062	11	1073		
a-81-I/94-G-9	1075					1075	2	1077	10.5	1087.5		
a-83-I/94-G-9	1045							1045	14	1059		
a-85-I/94-G-9	1013					1013	11.5	1024.5	20.5	1045		
a-86-I/94-G-9	1010.5					1010.5	16	1026.5	19	1045.5		
a-89-I/94-G-9	1006					1006	16	1022	17.5	1039.5		
c-96-I/94-G-9	1002					1002	7	1009	18	1027	38	1065
b-98-I/94-G-9	996					996	14	1010	18	1028		
a-100-I/94-G-9	1062					1062	10	1072	14	1086		
b-6-J/94-G-9	1075					1075	50	1125	15	1140		
a-15-J/94-G-9	1050.5					1050.5	45.5	1096	15	1111		
a-17-J/94-G-9	1053					1053	45	1098	24	1122		
a-21-J/94-G-9	1000					1000	41	1041	13	1054		
a-29-J/94-G-9	1027					1027	37	1064	16	1080		
c-31-J/94-G-9	971					971	42	1013	11	1024		

Well	Top	Pardon.	Thick.	Baldon.	Thick.	Charlie Lake	Thick.	Halfway	Thick.	Doig	Thick.	Montney
c-40-J/94-G-9	Triassic					1018	34	1052	15	1087		
a-43-J/94-G-9	955.5					955.5	35.5	991	11	1002	50	1052
a-45-J/94-G-9	911					911	30	941	14	955		
a-49-J/94-G-9	1010					1010	22	1032	18	1050		
a-53-J/94-G-9	1007					1007	25	1032	13	1045		
b-57-J/94-G-9	1244					1244	25	1269	10	1279		
b-60-J/94-G-9	1031					1031	18	1049	20	1069		
b-64-J/94-G-9	1223					1223	18	1241	14	1255	46	1301
b-82-J/94-G-9	1228					1228	11.5	1239.5	12.5	1252	48	1300
b-7-K/94-G-9	1133					1133	47	1180	19	1199		
d-11-K/94-G-9	1032					1032	50	1062	18	1100		
d-13-K/94-G-9	1050					1050	43.5	1093.5	19.5	1113		
c-14-K/94-G-9	1050					1050	46	1096	20.5	1116.5		
a-26-K/94-G-9	1085					1085	45	1130	17.5	1147.5		
a-29-K/94-G-9	1099					1099	27	1126	22	1148	59	1207
d-33-K/94-G-9	1037.5					1037.5	29.5	1067	19	1086		
d-35-K/94-G-9	1047					1047	39	1086	18	1104		
c-49-K/94-G-9	1063					1063	20	1083	16	1099		
b-50-K/94-G-9	1045					1045	8	1053	24	1077		
c-67-K/94-G-9	1022					1022	7.9	1029.9	20	1049.9		
b-68-K/94-G-9	1032					1032	14	1046	18	1064		
c-70-K/94-G-9	1026					1026	6	1032	20	1052		
a-76-K/94-G-9	1015.5					1015.5	5.5	1021	19.5	1040.5		
c-78-K/94-G-9	997.5							997.5	20.5	1018		
a-81-K/94-G-9	1069.5							1069.5	17.5	1087		
b-6-L/94-G-9	1049					1049	48	1097	24	1121		
d-13-L/94-G-9	1110					1110	39	1149	19	1168	40	1208
b-21-L/94-G-9*	1090					1090	24	1114	20	1134	69	1203
d-42-L/94-G-9*	1051							1051.5	25.5	1077	73	1150
b-48-L/94-G-9	1069.5					1069.5	29.5	1099	25	1124	61	1185
c-52-L/94-G-9*	1015					1015	23	1038				
b-64-L/94-G-9	958							958	28	986		
d-65-L/94-G-9	1211					1211	7	1218	25.5	1243.5		
d-76-L/94-G-9	1064					1064	7	1071	21	1092		

* these wells contain a thick Doig sandstone that is easily misidentified as Halfway

Well	Top	Pardon.	Baldon.	Thick.	Charlie Lake	Thick.	Halfway	Thick.	Doig	Thick.	Montney
	Triassic										
c-78-L/94-G-9	1072.5						1072.5	26.5	1099		
a-83-L/94-G-9	1036						1036	4.5	1040.5		
d-84-L/94-G-9	1035						1035	14.5	1049.5		
a-93-L/94-G-9	1045						1045	9	1054		
94-G-10											
a-55-A/94-G-10	1352				1352	155	1507				
a-43-B/94-G-10	1316				1316	163	1479	28	1507	66	1573
a-45-E/94-G-10	1395				1395	171	1566	53	1619	98	1717
d-37-I/94-G-10	1141				1141	70	1211	26	1237		
c-94-I/94-G-10	1008.3				1008.3	29.2	1037.5	23.2	1060.7		
b-10-J/94-G-10	1166				1166	88	1234	25	1279		
a-23-J/94-G-10	1113				1113	73	1186	29	1215		
a-93-J/94-G-10	1106				1106	22	1128	24	1152		
a-23-K/94-G-10	1134				1134	79	1213	29	1242		
94-G-15											
c-13-A/94-G-15	1150				1150	22	1172	22	1194		
d-31-A/94-G-15	1173								1173	35	1208
d-37-B/94-G-15	1105								1105	61	1166
d-19-C/94-G-15	1069						1069	20	1089	71	1160

MONTNEY OF THE CENTRAL FORELANDS NATMAP AREA						(all units in metres)	
Well	Shale mbr	Thickness	Sfst-ss mbr	Thickness	Base	Total	Montney
94-B-15							
c-86-C/94-B-15	2182.1	289.5	2471.6	246.9	2718.5	536.4	
b-65-D/94-B-15	1808.0	257	2065	178.0	2243.0	435	
a-28-F/94-B-15	2126.9	374.9	2501.8	210.9	2712.7	585.8	
d-39-J/94-B-15	2106.2	141.7	2247.9	214.9	2462.8	356.6	
b-24-L/94-B-15	1350.0	246	1596	181.0	1777.0	427	
d-77-L/94-B-15	1472.0	282	1754	173.0	1927.0	455	
94-B-16							
b-33-A/94-B-16	1801.0	?	?	?	2079.0	278	
b-13-B/94-B-16	1716.0	78.7	1794.7	220.3	2015.0	299	
c-65-D/94-B-16	1916.0	109	2025	162.0	2187.0	271	
b-50-E/94-B-16	2124.0	103	2227	232.0	2459.0	335	
a-65-E/94-B-16	1940.0	99	2039	221.0	2260.0	320	
d-75-E/94-B-16	1928.0	97	2025	220.0	2245.0	317	
c-85-E/94-B-16	1969.6	93.9	2063.5	218.8	2282.3	312.7	
a-63-G/94-B-16	1847.1	97.5	1844.6	201.2	2145.8	298.7	
d-73-H/94-B-16	1834.3	74.1	1908.4	205.4	2113.8	279.5	
b-25-I/94-B-16	1855.0	76	1931	186.0	2117.0	262	
b-36-I/94-B-16	1840.1	75.9	1916	199.0	2115.0	274.9	
a-69-I/94-B-16	1791.3	86.9	1878.2	189.0	2067.2	275.9	
a-27-J/94-B-16	1834.9	82.3	1917.2	202.7	2119.9	285	
a-69-J/94-B-16	1816.0	85.3	1901.3	189.0	2090.3	274.3	
b-82-L/94-B-16	1991.0	177.3	2168.3	122.6	2280.9	299.9	
94-G-1							
d-2-B/94-G-1	1849.8	77.2	1927	198	2125	275.2	
b-13-B/94-G-1	1848	79.3	1927.3	178.9	2106.2	258.2	
a-5-C/94-G-1	1960.2	99.6	2059.8	203	2262.8	302.6	
a-21-C/94-G-1	1886.7	86	1972.7	206.6	2179.3	292.6	
b-70-C/94-G-1	1869	96	1965	194	2159	290	
b-94-C/94-G-1	1880	83	1963	201	2184	284	
a-50-D/94-G-1	2089.7	104.9	2194.6	204.8	2399.4	309.7	
a-89-D/94-G-1	2026.9	103.3	2130.2	202.7	2332.9	306	

Well	Shale mbr	Thickness	Slst-ss mbr	Thickness	Base	Total
a-23-E/94-G-1	1920.2	90	2010.2	196.6	2206.8	Montney 286.6
a-25-H/94-G-1	1742.5	59.5	1802	217.9	2019.9	277.4
d-99-I/94-G-1	1676.4	106.7	1783.1	170.1	1953.2	276.8
a-7-L/94-G-1	1759.9	103	1862.9	203.9	2066.8	306.9
94-G-2						
b-66-B/94-G-2	2150	117	2267	193	2460	310
d-37-C/94-G-2	1436	181	1617	268	1885	449
	Well relocated to a-47-D/94-G-2					
c-90-C/94-G-2	805.3	199.9	1005.2	205.5	1210.7	405.4
d-63-D/94-G-2	1259.4	237.5	1496.9	210	1706.9	447.5
d-92-D/94-G-2	868	338	1206	288	1494	626
a-93-D/94-G-2	1474	322	1796	257	2053	579
b-22-E/94-G-2	810.2	258.1	1068.3	228.6	1296.9	486.7
b-85-E/94-G-2	821	196	1017	190	1207	386
d-88-F/94-G-2	1722	195	1917	217	2134	412
b-22-H/94-G-2	1889.5	70.7	1960.2	213.6	2173.8	284.3
d-76-H/94-G-2	2076.6	111.9	2188.5	188.9	2377.4	300.8
a-A69-I/94-G-2	1734.9	109.1	1844	171.9	2015.9	281
b-7-J/94-G-2	2027.5	51.5	2079	182.6	2261.6	234.1
c-58-J/94-G-2	1902	117	2019	195.5	2214.5	312.5
d-67-K/94-G-2	1617	127.7	1744.7	209.4	1954.1	337.1
b-8-K/94-G-2	1709.3	189.9	1899.2	198.7	2097.9	388.6
b-10-L/94-G-2	1151	252	1403	232	1635	484
b-46-L/94-G-2	1017	188	1205	202	1407	390
c-75-L/94-G-2	1012	253	1265	286	1551	539
b-77-L/94-G-2	944.9	194.7	1139.6	180.2	1319.8	374.9
c-98-L/94-G-2	925	214	1139	212	1351	426
	Well relocated to d-99-L/94-G-2					
94-G-3						
c-54-G/94-G-3	1383	324	1707	182	1889	506
a-55-H/94-G-3	1120	439	1559	260	1819	699
a-57-H/94-G-3	1310	250	1560	168	1728	418
a-63-H/94-G-3	959	280	1239	191	1430	471

Well	Shale mbr	Thickness	Sist-ss mbr	Thickness	Base	Total
d-6-I/94-G-3	1612	327	1939	296	2235	Montney 623
a-32-I/94-G-3	864	273	1137	206	1343	479
c-41-I/94-G-3	875	287	1162	230	1392	517
d-53-I/94-G-3	759	322	1081	179	1260	501
d-73-I/94-G-3	760	222	982	172	1154	394
a-93-I/94-G-3	832	205	1037	180	1217	385
c-54-J/94-G-3	607	298.5	905.5	172.5	1078	471
94-G-6						
b-14-A/94-G-6	842.0	246.5	1088.5	176.5	1265.0	423
b-19-A/94-G-6	1788.5	222.5	2011	156	2167.0	378.5
b-43-A/94-G-6	858.0	346	1204	242	1446.0	588
d-52-A/94-G-6	944.3	226.7	1171	219.2	1390.2	445.9
d-54-A/94-G-6	1080.0	365	1445	202	1647.0	567
d-65-A/94-G-6	1045.5	229	1275.5	187.5	1463.0	416.5
d-75-A/94-G-6	1307.0	223	1530	195	1725.0	418
c-32-B/94-G-6	363.5	1309	1672.5	145.5	1818.0	1454.5
	Montney fault repeated					
b-7-H/94-G-6	1096.0	214.5	1310.5	188.5	1499.0	403
a-13-H/94-G-6	998.0	246	1244	204	1448.0	450
b-37-H/94-G-6	1317.0	196.5	1513.5	179.5	1693.0	376
b-64-H/94-G-6	1137.0	256.5	1393.5	180.5	1574.0	437
d-75-H/94-G-6	992.0	209	1201	176	1377.0	385
a-81-H/94-g-6	953.0	192	1145	192	1337.0	384
a-91-H/94-G-6	929.0	207	1136	210	1346.0	417
d-1-I/94-G-6	774.0	221.5	995.5	202.5	1198.0	424
b-6-I/94-G-6	1065.0	331.2	1396.2	273.8	1670.0	605
c-12-I/94-G-6	847.0	207	1054	196	1250.0	403
b-32-I/94-G-6	819.0	199	1018	271	1289.0	470
d-33-I/94-G-6	810.2	248.1	1058.3	273.7	1332.0	521.8
d-59-I/94-G-6	1040.0	221	1261	185	1446.0	406
d-67-I/94-G-6	1023.0	202	1225	267	1492.0	469
94-G-7						
b-43-B/94-G-7	1699	74.9	1773.9	193.3	1967.2	268.2

Well	Shale mbr	Thickness	Slst-ss mbr	Thickness	Base	Total
a-70-C/94-G-7	1353	203	1556	192	1748	Montney 395
c-20-D/94-G-7	1049.1	240.5	1289.6	176.8	1466.4	417.3
	Well relocated to d-11-A/94-G-7					
a-75-D/94-G-7	1060.4	174.6	1235	215.2	1450.2	389.8
a-85-D/94-G-7	1062	202	1264	218	1482	420
a-95-D/94-G-7	1053	189	1242	207	1449	396
c-95-D/94-G-7	1054	193	1247	203	1450	396
d-95-D/94-G-7	1057	195	1252	252	1504	447
b-15-E/94-G-7	1132	192	1324	206	1530	398
d-25-E/94-G-7	1004	299	1303	196	1499	495
c-32-E/94-G-7	1345	187	1532	192	1724	379
d/a-56-E/94-G-7	926	209	1135	194	1329	403
a-60-E/94-G-7	974.4	186	1160.4	184.4	1344.8	370.4
b-70-E/94-G-7	976	187	1163	205	1368	392
d-6-F/94-G-7	1774.5	136	1910.5	179.8	2090.3	315.8
b-64-G/94-G-7	1791	85	1876	218	2094	303
b-70-G/94-G-7	1697.1	106.7	1803.8	192.6	1996.4	299.3
b-45-H/94-G-7	1844.3	61.3	1905.6	218.9	2124.5	280.2
c-38-K/94-G-7	1781.9	118.5	1900.4	183.8	2084.2	302.3
b-6-L/94-G-7	757.4	196	953.4	620.6	1574	816.6
a-7-L/94-G-7	832.1	299.3	1131.4	214	1345.4	513.3
c-37-L/94-G-7	665.7	142	807.7	422.8	1230.5	564.8
	Montney fault repeated					
c-58-L/94-G-7	713	203	916	195	1111	398
	Well relocated to a-59-L/94-G-7					
c-80-L/94-G-7	837.6	227.4	1065	267	1332	494.4
94-G-8						
b-20-B/94-G-8	1611	32	1643	232	1875	264
b-57-G/94-G-8	1639	30	1669	237	1906	267
a-49-L/94-G-8	1621	95	1716	221	1937	316
94-G-9						
a-26-A/94-G-9	1511.5	41.2	1552.7	201.1	1753.8	242.3
c-94-C/94-G-9	1515.5	50.6	1566.1	205.7	1771.8	256.3

Well	Shale mbr	Thickness	S1st-ss mbr	Thickness	Base	Total
b-2-E/94-G-9	1322	50	1372	203	1575	Montney 253
c-46-K/94-G-9	1155.5	29.6	1185.1	257.5	1442.6	287.1
b-55-K/94-G-9	1182	28	1210	239.5	1449.5	267.5
94-G-10						
b-60-C/94-G-10	1644	99	1743	223	1966	322
b-26-G/94-G-10	1727	69	1796	218	2014	287
c-26-H/94-G-10	1526.4	92.1	1618.5	188	1806.5	280.1
d-27-H/94-G-10	1588	67	1655	205	1860	272
b-65-J/94-G-10	1164	57	1221	232.9	1453.9	289.9
a-2-K/94-G-10	1344.8	92.3	1437.1	224.7	1661.8	317
c-72-K/94-G-10	1198	60	1258	250	1508	310
a-65-L/94-G-10	1122	85	1207	256	1463	341
94-G-11						
d-5-A/94-G-11	690.0	277.5	967.5	207.5	1175.0	485
c-11-A/94-G-11	671.0	220.5	1091.5	228.5	1320.0	449
a-48-H/94-G-11	635.0	565.5	1200.5	267.5	1468.0	833
	Monney fault repeated					
a-83-J/94-G-11	566.3	140.2	706.5	278.9	985.4	419.1
94-G-14						
c-55-A/94-G-14	809.0	38	847	331	1178.0	369
b-7-F/94-G-14	671.0	129	800	356	1156.0	485
a-16-G/94-G-14	475.9	89.5	565.4	352	917.4	441.5
a-23-I/94-G-14	918.0	9	927	311	1238.0	320
a-49-I/94-G-14	728.0	6	734	351	1085.0	357
a-61-J/94-G-14	919.9	37.2	957.1	324	1281.1	361.2
c-71-L/94-G-14	924.2	39	963.2	372.1	1335.3	411.1
94-G-15						
c-34-A/94-G-15	1122.6	29.5	1152.1	253	1405.1	282.5
a-85-A/94-G-15	1407	28	1435	250	1685	278
b-64-A/94-G-15	1407	30	1437	253	1690	283
a-25-D/94-G-15	763.2	24.1	787.3	324.9	1112.2	349

Well	Shale mbr	Thickness	Slst-ss mbr	Thickness	Base	Total
c-97-D/94-G-15	859.5	49.1	908.6	298.7	1207.3	Montney 347.8
d-19-E/94-G-15	977	25	1002	312	1314	337
a-9-F/94-G-15	1127.2	28.3	1155.5	285.9	1441.4	314.2
d-31-F/94-G-15			1042.4	274.6	1317	274.6
c-36-F/94-G-15			1058	267	1325	267
a-51-F/94-G-15			1023	267	1290	267
b-62-F/94-G-15			1014	250	1264	250
c-73-F/94-G-15			991	234	1225	234
d-84-F/94-G-15			943	231	1174	231
d-96-F/94-G-15			958	227	1185	227
a-23-G/94-G-15	1080	11	1091	278	1369	289
a-34-G/4-G-15	1062	17	1079	274	1353	291
b-50-G/94-G-15			995	274	1269	274
b-26-I/94-G-15			1385	227	1612	227
a-49-I/94-G-15			1397.8	231.1	1628.9	231.1
94-G-16						
a-750C/94-G-16	1200.9	23.8	1224.7	250.5	1475.2	274.3
b-53-G/94-G-16			1015	255	1270	255