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CHEVRON CANADA RESOURCES LTD.
FORT LIARD

K-29
K-29 (60.5degN/123.5degW)
FORT LIARD
N.W.T. Canada

MICROFILMED
SUR MICROFILM:

S U R V E Y L I S T I N G

by
Baker Hughes INTEQ

Your ref : CHEVRON FT. LIARD K-29
Our ref : svy9760
License :

Date printed : 21-Jul-1999
Date created : 11-Feb-1999
Last revised : 6-Apr-1999

Field is centred on 467869.990,6704591.610,-123.00000,N
Structure is centred on 467869.990,6704591.610,-123.00000,N

Slot location is n60 28 41.045,w123 35 4.102
Slot Grid coordinates are N 6704591.610, E 467869.990
Slot local coordinates are 0.00 N 0.00 E

Projection type: mercator - UTM, Spheroid: Clarke - 1866

Reference North is True North

FINAL: with lats + longs

CHEVRON CANADA RESOURCES LTD.
FORT LIARD, K-29
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SURVEY LISTING Page 1
Your ref : CHEVRON FT. LIARD K-2
Last revised : 6-Apr-1999

Measured Depth	Inclin Degrees	Azimuth Degrees	True Vert Depth	R E C T A N G U L A R C O O R D I N A T E S		Dogleg Deg/ 30m	Vert Sect	G E O G R A P H I C C O O R D I N A T E S					
0.00	0.00	0.00	0.00	0.00N	0.00E	0.00	0.00	n60	28	41.05	w123	35	04.10
221.00	0.25	1.70	221.00	0.48N	0.01E	0.03	-0.24	n60	28	41.06	w123	35	04.10
306.00	1.25	311.70	305.99	1.28N	0.67W	0.39	-1.25	n60	28	41.09	w123	35	04.15
425.00	2.00	296.70	424.94	3.08N	3.50W	0.22	-4.60	n60	28	41.14	w123	35	04.33
513.00	3.75	71.70	512.89	4.68N	2.14W	1.83	-4.29	n60	28	41.20	w123	35	04.24
538.00	4.35	51.70	537.82	5.52N	0.62W	1.83	-3.45	n60	28	41.22	w123	35	04.14
573.00	4.10	47.70	572.73	7.18N	1.35E	0.33	-2.66	n60	28	41.28	w123	35	04.01
611.00	4.50	42.70	610.62	9.19N	3.37E	0.43	-2.02	n60	28	41.34	w123	35	03.88
642.00	4.00	41.70	641.54	10.90N	4.91E	0.49	-1.61	n60	28	41.40	w123	35	03.78
676.00	3.50	30.80	675.47	12.67N	6.23E	0.77	-1.43	n60	28	41.45	w123	35	03.69
702.00	3.00	30.70	701.42	13.94N	6.99E	0.58	-1.46	n60	28	41.50	w123	35	03.64
742.00	3.25	32.00	741.36	15.80N	8.12E	0.19	-1.49	n60	28	41.56	w123	35	03.57
791.00	3.25	37.00	790.29	18.09N	9.69E	0.17	-1.36	n60	28	41.63	w123	35	03.47
913.00	4.00	49.00	912.04	23.64N	14.99E	0.26	0.18	n60	28	41.81	w123	35	03.12
960.00	3.88	41.00	958.93	25.92N	17.26E	0.36	0.91	n60	28	41.88	w123	35	02.97
1027.00	4.00	38.00	1025.77	29.47N	20.19E	0.11	1.51	n60	28	42.00	w123	35	02.78
1103.00	4.00	32.00	1101.59	33.80N	23.23E	0.17	1.78	n60	28	42.14	w123	35	02.58
1159.00	4.90	35.00	1157.42	37.42N	25.63E	0.50	1.91	n60	28	42.25	w123	35	02.42
1219.00	5.00	56.00	1217.20	40.98N	29.27E	0.90	3.11	n60	28	42.37	w123	35	02.19
1248.00	5.50	59.00	1246.08	42.40N	31.51E	0.59	4.25	n60	28	42.42	w123	35	02.04
1286.00	7.00	57.00	1283.85	44.60N	35.01E	1.20	6.06	n60	28	42.49	w123	35	01.81
1324.00	7.75	55.00	1321.54	47.33N	39.05E	0.63	8.04	n60	28	42.57	w123	35	01.55
1359.50	7.90	59.60	1356.71	49.94N	43.12E	0.54	10.10	n60	28	42.66	w123	35	01.28
1369.00	8.50	60.50	1366.11	50.62N	44.29E	1.94	10.74	n60	28	42.68	w123	35	01.20
1388.10	9.80	62.50	1384.97	52.06N	46.96E	2.10	12.24	n60	28	42.73	w123	35	01.03

All data in meters unless otherwise stated. Calculation uses minimum curvature method.
Coordinates from K-29 (60.5degN/123.5degW) and TVD from rotary table (418.80 M. above mean sea level)
Bottom hole distance is 348.88 on azimuth 94.53 degrees from wellhead.
Vertical section is from wellhead on azimuth 122.00 degrees.

Grid is mercator - UTM.
Grid coordinates in METERS and computed using the Clarke - 1866 spheroid
Presented by Baker Hughes INTEQ

CHEVRON CANADA RESOURCES LTD.
FORT LIARD, K-29
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SURVEY LISTING Page 2
Your ref : CHEVRON FT. LIARD K-2
Last revised : 6-Apr-1999

Measured Depth	Inclin Degrees	Azimuth Degrees	True Vert Depth	R E C T A N G U L A R C O O R D I N A T E S		Dogleg Deg/ 30m	Vert Sect	G E O G R A P H I C C O O R D I N A T E S					
1397.70	10.50	61.80	1394.42	52.85N	48.46E	2.22	13.09	n60	28	42.75	w123	35	00.93
1407.30	11.30	62.20	1403.84	53.70N	50.06E	2.51	14.00	n60	28	42.78	w123	35	00.82
1416.90	11.90	62.60	1413.25	54.60N	51.77E	1.89	14.97	n60	28	42.81	w123	35	00.71
1436.10	12.00	62.90	1432.03	56.42N	55.31E	0.18	17.01	n60	28	42.87	w123	35	00.48
1455.30	10.90	56.70	1450.85	58.32N	58.60E	2.58	18.79	n60	28	42.93	w123	35	00.27
1484.00	9.20	50.90	1479.11	61.26N	62.65E	2.07	20.67	n60	28	43.02	w123	35	00.00
1502.00	9.00	52.60	1496.88	63.02N	64.88E	0.56	21.63	n60	28	43.08	w123	34	59.85
1512.70	8.90	55.00	1507.45	64.01N	66.23E	1.08	22.25	n60	28	43.11	w123	34	59.77
1541.40	7.30	59.70	1535.86	66.20N	69.62E	1.81	23.96	n60	28	43.18	w123	34	59.54
1570.20	6.30	56.70	1564.46	67.99N	72.52E	1.11	25.47	n60	28	43.24	w123	34	59.35
1598.90	5.60	52.20	1593.01	69.71N	74.94E	0.88	26.61	n60	28	43.30	w123	34	59.20
1627.60	5.20	60.20	1621.58	71.22N	77.18E	0.89	27.71	n60	28	43.35	w123	34	59.05
1656.40	3.90	68.20	1650.29	72.23N	79.22E	1.50	28.91	n60	28	43.38	w123	34	58.92
1665.90	3.60	67.20	1659.77	72.47N	79.80E	0.97	29.27	n60	28	43.39	w123	34	58.88
1675.50	3.70	64.60	1669.35	72.72N	80.35E	0.60	29.61	n60	28	43.39	w123	34	58.84
1685.10	3.70	66.10	1678.93	72.97N	80.92E	0.30	29.95	n60	28	43.40	w123	34	58.80
1713.80	3.40	80.70	1707.57	73.49N	82.60E	0.99	31.11	n60	28	43.42	w123	34	58.69
1733.00	4.20	74.30	1726.73	73.77N	83.84E	1.41	32.01	n60	28	43.43	w123	34	58.61
1752.20	5.10	63.40	1745.87	74.34N	85.28E	1.96	32.93	n60	28	43.45	w123	34	58.52
1780.90	4.60	50.90	1774.47	75.64N	87.32E	1.22	33.97	n60	28	43.49	w123	34	58.39
1790.40	4.70	49.40	1783.94	76.13N	87.91E	0.50	34.21	n60	28	43.50	w123	34	58.35
1819.10	4.80	59.60	1812.54	77.51N	89.84E	0.89	35.11	n60	28	43.55	w123	34	58.22
1838.30	4.50	67.60	1831.67	78.20N	91.22E	1.12	35.92	n60	28	43.57	w123	34	58.13
1857.50	4.50	69.90	1850.82	78.74N	92.63E	0.28	36.82	n60	28	43.59	w123	34	58.04
1886.20	4.40	72.30	1879.43	79.47N	94.73E	0.22	38.23	n60	28	43.61	w123	34	57.90

All data in meters unless otherwise stated. Calculation uses minimum curvature method.
Coordinates from K-29 (60.5degN/123.5degW) and TVD from rotary table (418.80 M. above mean sea le
Bottom hole distance is 348.88 on azimuth 94.53 degrees from wellhead.
Vertical section is from wellhead on azimuth 122.00 degrees.

Grid is mercator - UTM.
Grid coordinates in METERS and computed using the Clarke - 1866 spheroid
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CHEVRON CANADA RESOURCES LTD.
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FORT LIARD, N.W.T. Canada

SURVEY LISTING Page 3
Your ref : CHEVRON FT. LIARD K-2
Last revised : 6-Apr-1999

Measured Depth	Inclin Degrees	Azimuth Degrees	True Vert Depth	R E C T A N G U L A R C O O R D I N A T E S		Dogleg Deg/ 30m	Vert Sect	G E O G R A P H I C C O O R D I N A T E S					
1915.00	4.20	73.30	1908.15	80.11N	96.80E	0.22	39.64	n60	28	43.63	w123	34	57.77
1943.80	3.70	70.90	1936.88	80.71N	98.69E	0.55	40.92	n60	28	43.65	w123	34	57.64
1953.30	3.80	70.40	1946.36	80.92N	99.27E	0.33	41.31	n60	28	43.66	w123	34	57.60
1972.50	3.80	62.80	1965.52	81.42N	100.44E	0.79	42.03	n60	28	43.68	w123	34	57.53
2001.20	3.70	56.10	1994.16	82.37N	102.05E	0.47	42.89	n60	28	43.71	w123	34	57.42
2030.00	3.40	63.60	2022.90	83.27N	103.59E	0.58	43.72	n60	28	43.74	w123	34	57.32
2049.10	3.40	59.50	2041.97	83.81N	104.58E	0.38	44.28	n60	28	43.75	w123	34	57.26
2058.70	3.50	61.70	2051.55	84.09N	105.09E	0.52	44.55	n60	28	43.76	w123	34	57.22
2077.80	3.70	75.60	2070.61	84.52N	106.20E	1.40	45.27	n60	28	43.78	w123	34	57.15
2087.40	3.90	79.30	2080.19	84.66N	106.82E	0.99	45.72	n60	28	43.78	w123	34	57.11
2116.20	3.80	90.30	2108.93	84.84N	108.73E	0.78	47.25	n60	28	43.79	w123	34	56.98
2144.50	4.50	85.70	2137.15	84.92N	110.78E	0.82	48.95	n60	28	43.79	w123	34	56.85
2173.30	5.30	72.40	2165.85	85.40N	113.17E	1.44	50.72	n60	28	43.80	w123	34	56.69
2202.00	6.60	60.60	2194.39	86.61N	115.87E	1.86	52.37	n60	28	43.84	w123	34	56.52
2221.20	5.80	60.70	2213.48	87.63N	117.68E	1.25	53.36	n60	28	43.88	w123	34	56.40
2230.70	5.60	60.70	2222.93	88.09N	118.50E	0.63	53.82	n60	28	43.89	w123	34	56.34
2259.50	4.00	52.10	2251.63	89.40N	120.52E	1.82	54.84	n60	28	43.93	w123	34	56.21
2269.00	3.00	40.20	2261.11	89.79N	120.94E	3.89	54.98	n60	28	43.95	w123	34	56.18
2288.20	2.80	25.30	2280.29	90.60N	121.47E	1.21	55.00	n60	28	43.97	w123	34	56.15
2307.30	3.20	22.90	2299.36	91.51N	121.88E	0.66	54.86	n60	28	44.00	w123	34	56.12
2316.90	3.40	27.80	2308.95	92.01N	122.11E	1.08	54.80	n60	28	44.02	w123	34	56.11
2326.40	3.90	32.00	2318.43	92.53N	122.42E	1.79	54.78	n60	28	44.03	w123	34	56.09
2335.90	4.40	34.80	2327.90	93.11N	122.79E	1.70	54.80	n60	28	44.05	w123	34	56.06
2355.10	4.90	49.20	2347.04	94.25N	123.84E	1.98	55.08	n60	28	44.09	w123	34	56.00
2374.30	5.40	59.50	2366.16	95.24N	125.24E	1.64	55.73	n60	28	44.12	w123	34	55.90

All data in meters unless otherwise stated. Calculation uses minimum curvature method.
Coordinates from K-29 (60.5degN/123.5degW) and TVD from rotary table (418.80 M. above mean sea le
Bottom hole distance is 348.88 on azimuth 94.53 degrees from wellhead.
Vertical section is from wellhead on azimuth 122.00 degrees.

Grid is mercator - UTM.
Grid coordinates in METERS and computed using the Clarke - 1866 spheroid
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CHEVRON CANADA RESOURCES LTD.
FORT LIARD, K-29
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SURVEY LISTING Page 4
Your ref : CHEVRON FT. LIARD K-2
Last revised : 6-Apr-1999

Measured Depth	Inclin Degrees	Azimuth Degrees	True Vert Depth	R E C T A N G U L A R C O O R D I N A T E S		Dogleg Deg/ 30m	Vert Sect	G E O G R A P H I C C O O R D I N A T E S					
2384.00	5.70	62.20	2375.82	95.70N	126.05E	1.23	56.19	n60	28	44.14	w123	34	55.85
2393.70	5.50	64.20	2385.47	96.13N	126.90E	0.86	56.68	n60	28	44.15	w123	34	55.79
2403.30	5.50	68.80	2395.03	96.49N	127.74E	1.38	57.20	n60	28	44.16	w123	34	55.74
2413.10	5.30	69.40	2404.79	96.82N	128.60E	0.64	57.75	n60	28	44.17	w123	34	55.68
2422.70	5.20	69.50	2414.34	97.13N	129.43E	0.31	58.29	n60	28	44.18	w123	34	55.63
2432.40	5.30	68.10	2424.00	97.45N	130.25E	0.50	58.82	n60	28	44.19	w123	34	55.58
2442.00	5.20	66.50	2433.56	97.79N	131.06E	0.55	59.33	n60	28	44.20	w123	34	55.52
2461.40	4.70	60.00	2452.89	98.54N	132.56E	1.16	60.20	n60	28	44.23	w123	34	55.42
2471.00	4.50	62.30	2462.46	98.91N	133.23E	0.85	60.57	n60	28	44.24	w123	34	55.38
2484.00	4.40	62.60	2475.42	99.38N	134.13E	0.24	61.09	n60	28	44.26	w123	34	55.32
2510.00	4.60	71.00	2501.34	100.17N	136.00E	0.79	62.25	n60	28	44.28	w123	34	55.20
2519.60	5.70	91.90	2510.90	100.28N	136.84E	6.74	62.90	n60	28	44.29	w123	34	55.14
2529.30	7.20	103.30	2520.54	100.13N	137.91E	6.08	63.90	n60	28	44.28	w123	34	55.07
2539.00	9.40	107.90	2530.14	99.74N	139.26E	7.10	65.24	n60	28	44.27	w123	34	54.99
2548.60	11.00	112.50	2539.59	99.15N	140.85E	5.61	66.90	n60	28	44.25	w123	34	54.88
2558.30	13.50	115.90	2549.07	98.30N	142.72E	8.04	68.94	n60	28	44.22	w123	34	54.76
2569.70	15.00	120.40	2560.12	96.98N	145.19E	4.90	71.74	n60	28	44.18	w123	34	54.60
2579.30	16.10	122.50	2569.36	95.63N	147.39E	3.86	74.31	n60	28	44.13	w123	34	54.45
2588.80	18.20	126.60	2578.44	94.04N	149.69E	7.65	77.11	n60	28	44.08	w123	34	54.30
2598.40	20.30	129.00	2587.50	92.10N	152.19E	7.01	80.26	n60	28	44.02	w123	34	54.14
2608.00	22.60	128.80	2596.44	89.89N	154.92E	7.19	83.74	n60	28	43.95	w123	34	53.96
2617.50	25.30	129.00	2605.12	87.47N	157.92E	8.53	87.57	n60	28	43.87	w123	34	53.76
2626.90	27.80	128.60	2613.53	84.84N	161.20E	8.00	91.74	n60	28	43.79	w123	34	53.55
2636.40	29.80	126.40	2621.85	82.06N	164.83E	7.15	96.30	n60	28	43.70	w123	34	53.31
2646.00	31.90	123.90	2630.10	79.23N	168.85E	7.69	101.21	n60	28	43.60	w123	34	53.05

All data in meters unless otherwise stated. Calculation uses minimum curvature method.
Coordinates from K-29 (60.5degN/123.5degW) and TVD from rotary table (418.80 M. above mean sea le
Bottom hole distance is 348.88 on azimuth 94.53 degrees from wellhead.
Vertical section is from wellhead on azimuth 122.00 degrees.

Grid is mercator - UTM.
Grid coordinates in METERS and computed using the Clarke - 1866 spheroid
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FORT LIARD, K-29
FORT LIARD, N.W.T. Canada

SURVEY LISTING Page 5
Your ref : CHEVRON FT. LIARD K-2
Last revised : 6-Apr-1999

Measured Depth	Inclin Degrees	Azimuth Degrees	True Vert Depth	R E C T A N G U L A R C O O R D I N A T E S		Dogleg Deg/ 30m	Vert Sect	G E O G R A P H I C C O O R D I N A T E S					
2655.60	33.90	123.20	2638.16	76.34N	173.20E	6.36	106.42	n60	28	43.51	w123	34	52.76
2665.20	36.00	122.40	2646.02	73.37N	177.82E	6.72	111.92	n60	28	43.42	w123	34	52.46
2674.80	36.80	121.10	2653.75	70.37N	182.67E	3.47	117.62	n60	28	43.32	w123	34	52.14
2684.50	37.10	120.60	2661.50	67.38N	187.67E	1.31	123.45	n60	28	43.22	w123	34	51.82
2694.20	37.40	121.80	2669.22	64.34N	192.69E	2.43	129.32	n60	28	43.12	w123	34	51.49
2703.90	36.70	122.50	2676.97	61.23N	197.64E	2.53	135.16	n60	28	43.02	w123	34	51.16
2713.50	35.90	121.40	2684.70	58.22N	202.46E	3.22	140.85	n60	28	42.93	w123	34	50.85
2723.20	35.60	120.60	2692.57	55.30N	207.32E	1.72	146.51	n60	28	42.83	w123	34	50.53
2732.90	35.70	121.30	2700.46	52.39N	212.17E	1.30	152.17	n60	28	42.74	w123	34	50.21
2742.60	36.20	122.70	2708.31	49.38N	217.00E	2.98	157.86	n60	28	42.64	w123	34	49.90
2752.20	36.60	123.40	2716.04	46.27N	221.77E	1.80	163.56	n60	28	42.54	w123	34	49.58
2761.90	36.20	121.80	2723.84	43.17N	226.62E	3.19	169.31	n60	28	42.44	w123	34	49.27
2771.60	36.50	122.70	2731.66	40.10N	231.48E	1.89	175.06	n60	28	42.34	w123	34	48.95
2781.20	36.90	122.90	2739.35	36.99N	236.31E	1.30	180.80	n60	28	42.24	w123	34	48.63
2790.90	36.30	122.20	2747.14	33.88N	241.18E	2.26	186.58	n60	28	42.14	w123	34	48.31
2800.60	36.60	122.40	2754.94	30.80N	246.05E	1.00	192.34	n60	28	42.04	w123	34	47.99
2810.20	36.60	121.80	2762.65	27.76N	250.90E	1.12	198.07	n60	28	41.94	w123	34	47.68
2819.90	36.00	121.00	2770.47	24.77N	255.80E	2.36	203.81	n60	28	41.85	w123	34	47.36
2829.60	35.10	118.90	2778.36	21.95N	260.69E	4.69	209.44	n60	28	41.75	w123	34	47.04
2839.30	35.30	119.10	2786.29	19.24N	265.58E	0.71	215.03	n60	28	41.67	w123	34	46.72
2848.90	35.60	120.30	2794.11	16.48N	270.41E	2.37	220.59	n60	28	41.58	w123	34	46.40
2858.60	36.00	119.40	2801.97	13.66N	275.34E	2.04	226.26	n60	28	41.49	w123	34	46.08
2868.30	36.30	120.30	2809.81	10.81N	280.30E	1.89	231.98	n60	28	41.39	w123	34	45.75
2877.80	35.80	120.90	2817.49	7.96N	285.11E	1.93	237.57	n60	28	41.30	w123	34	45.44
2887.30	35.80	119.50	2825.19	5.17N	289.91E	2.59	243.12	n60	28	41.21	w123	34	45.12

All data in meters unless otherwise stated. Calculation uses minimum curvature method.
Coordinates from K-29 (60.5degN/123.5degW) and TVD from rotary table (418.80 M. above mean sea le
Bottom hole distance is 348.88 on azimuth 94.53 degrees from wellhead.
Vertical section is from wellhead on azimuth 122.00 degrees.

Grid is mercator - UTM.
Grid coordinates in METERS and computed using the Clarke - 1866 spheroid
Presented by Baker Hughes INTEQ

CHEVRON CANADA RESOURCES LTD.
 FORT LIARD, K-29
 FORT LIARD, N.W.T. Canada

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Measured Depth	Inclin Degrees	Azimuth Degrees	True Vert Depth	R E C T A N G U L A R C O O R D I N A T E S		Dogleg Deg/ 30m	Vert Sect	G E O G R A P H I C C O O R D I N A T E S					
2896.80	36.30	120.50	2832.87	2.37N	294.75E	2.44	248.71	n60	28	41.12	w123	34	44.81
2906.40	36.90	120.30	2840.58	0.52S	299.69E	1.91	254.43	n60	28	41.03	w123	34	44.48
2915.90	36.50	119.90	2848.20	3.37S	304.60E	1.47	260.10	n60	28	40.94	w123	34	44.16
2925.50	35.80	118.40	2855.95	6.13S	309.55E	3.53	265.76	n60	28	40.85	w123	34	43.84
2935.20	35.70	119.30	2863.82	8.86S	314.51E	1.66	271.42	n60	28	40.76	w123	34	43.51
2944.90	36.00	119.60	2871.68	11.66S	319.46E	1.08	277.09	n60	28	40.67	w123	34	43.19
2954.60	36.60	119.60	2879.50	14.49S	324.45E	1.86	282.83	n60	28	40.58	w123	34	42.86
2964.30	36.00	119.30	2887.32	17.32S	329.45E	1.94	288.57	n60	28	40.49	w123	34	42.54
2974.00	35.90	119.10	2895.17	20.10S	334.42E	0.48	294.26	n60	28	40.40	w123	34	42.21
2983.00	36.10	119.20	2902.45	22.67S	339.04E	0.69	299.54	n60	28	40.31	w123	34	41.91
3000.00	36.10	119.20	2916.19	27.56S	347.79E	0.00	309.54	n60	28	40.15	w123	34	41.34

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MD	TVD	Rectangular Coords.	Comments in wellpath =====
			Comment
3000.00	2916.19	27.56S 347.79E	EXTRAPOLATION TO TOTAL DEPTH

Casing positions in string 'A'							
=====							
Top MD	Top TVD	Rectangular Coords.	Bot MD	Bot TVD	Rectangular Coords.	Casing	
0.00	0.00	0.00N 0.00E	701.30	700.72	13.91N 6.97E	SURFACE	
0.00	0.00	0.00N 0.00E	2500.00	2491.37	99.89N 135.25E	INTERMEDIAT	

Targets associated with this wellpath				
=====				
Target name	Geographic Location	T.V.D.	Rectangular Coordinates	Revised
NAHANNI TARGET AREA		2475.42	83.96N 126.54E	9-Nov-1998
NAHANNI TARGET	468009.780, 6704681.800, -123.0	2562.00	91.46N 139.04E	9-Nov-1998