Chevron Canada Resources

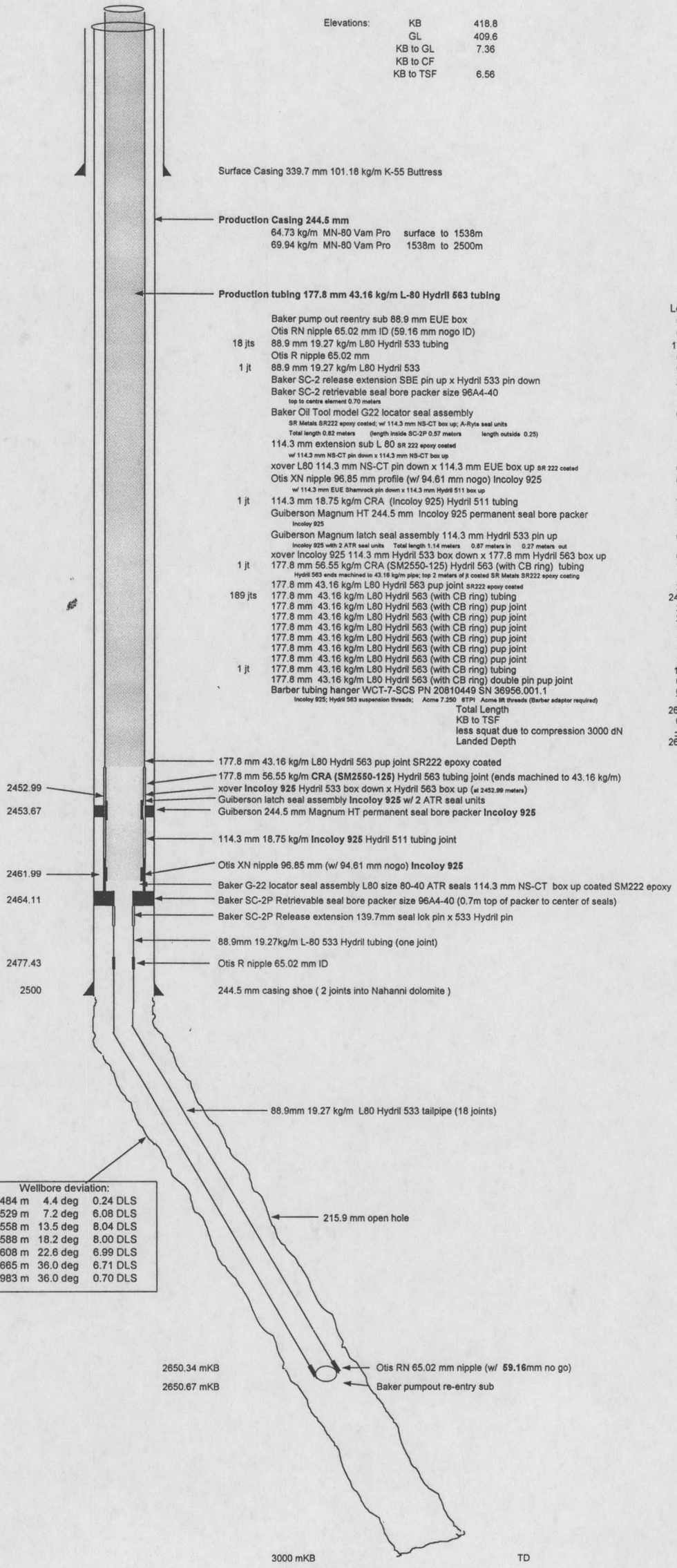
Chevron et al Liard K-29
(grid section 60°30', 123°30')

Wellbore **am**

Wellbore

Chevron

Elevations:		
	KB	418.8
	GL	409.6
	KB to GL	7.36
	KB to CF	
	KB to TSF	6.56



		Length	Depth
	Baker pump out reentry sub 88.9 mm EUE box	0.14	2650.67
	Otis RN nipple 65.02 mm ID (59.16 mm nogo ID)	0.33	2650.34
18 jts	88.9 mm 19.27 kg/m L80 Hydril 533 tubing	172.63	
	Otis R nipple 65.02 mm	0.28	2477.43
1 jt	88.9 mm 19.27 kg/m L80 Hydril 533	9.55	
	Baker SC-2 release extension SBE pin up x Hydril 533 pin down	2.01	
	Baker SC-2 retrievable seal bore packer size 96A4-40 (top to centre element 0.70 meters)	1.76	2464.11
	Baker Oil Tool model G22 locator seal assembly (SR Metals SR222 epoxy coated; w/ 114.3 mm NS-CT box up; A-Ryte seal units; Total length 0.82 meters (length inside SC-2P 0.57 meters length outside 0.25))	0.25	
	114.3 mm extension sub L 80 SR 222 epoxy coated (w/ 114.3 mm NS-CT pin down x 114.3 mm NS-CT box up)	1.22	
	xover L80 114.3 mm NS-CT pin down x 114.3 mm EUE box up SR 222 coated	0.25	
	Otis XN nipple 96.85 mm profile (w/ 94.61 mm nogo) Incoloy 925 (w/ 114.3 mm EUE Shamrock pin down x 114.3 mm Hydril 511 box up)	0.40	2461.99
1 jt	114.3 mm 18.75 kg/m CRA (Incoloy 925) Hydril 511 tubing	7.00	
	Guiberson Magnum HT 244.5 mm Incoloy 925 permanent seal bore packer (Incoloy 925)	1.32	2453.67
	Guiberson Magnum latch seal assembly 114.3 mm Hydril 533 pin up (Incoloy 925 with 2 ATR seal units Total length 1.14 meters 0.87 meters in 0.27 meters out)	0.27	
	xover Incoloy 925 114.3 mm Hydril 533 box down x 177.8 mm Hydril 563 box up	0.41	2452.99
1 jt	177.8 mm 56.55 kg/m CRA (SM2550-125) Hydril 563 (with CB ring) tubing (Hydril 563 ends machined to 43.16 kg/m pipe; top 2 meters of jt coated SR Metals SR222 epoxy coating)	7.68	
	177.8 mm 43.16 kg/m L80 Hydril 563 pup joint SR222 epoxy coated	2.44	
189 jts	177.8 mm 43.16 kg/m L80 Hydril 563 (with CB ring) tubing	2411.31	
	177.8 mm 43.16 kg/m L80 Hydril 563 (with CB ring) pup joint	2.99	
	177.8 mm 43.16 kg/m L80 Hydril 563 (with CB ring) pup joint	2.34	
	177.8 mm 43.16 kg/m L80 Hydril 563 (with CB ring) pup joint	1.55	
	177.8 mm 43.16 kg/m L80 Hydril 563 (with CB ring) pup joint	1.24	
	177.8 mm 43.16 kg/m L80 Hydril 563 (with CB ring) pup joint	1.83	
	177.8 mm 43.16 kg/m L80 Hydril 563 (with CB ring) pup joint	1.40	
1 jt	177.8 mm 43.16 kg/m L80 Hydril 563 (with CB ring) tubing	13.10	
	177.8 mm 43.16 kg/m L80 Hydril 563 (with CB ring) double pin pup joint	0.45	
	Barber tubing hanger WCT-7-SCS PN 20810449 SN 36956.001.1 (Incoloy 925; Hydril 563 suspension threads; Acme 7.250 6TPI Acme lift threads (Barber adaptor required))	0.30	
	Total Length	2644.45	
	KB to TSF	6.56	
	less squat due to compression 3000 dN	-0.20	
	Landed Depth	2650.81	

Wellbore deviation:		
2484 m	4.4 deg	0.24 DLS
2529 m	7.2 deg	6.08 DLS
2558 m	13.5 deg	8.04 DLS
2588 m	18.2 deg	8.00 DLS
2608 m	22.6 deg	6.99 DLS
2665 m	36.0 deg	6.71 DLS
2983 m	36.0 deg	0.70 DLS