WELL SUMMARY

LOCATED ON LINE : 653805
N 60° 29' 30.19" SP : 150
E : 02° 03' 27.40"
WATER DEPTH : 116.5 m

WELL: 30/7-5

DEPTHS m KB	LITHO SECTION	FORMATIONS	STAGES	SHOWS	DESCRIPTIONS, OBS
					24m SEA LEVEL
50					
100					
150					140.5 M SEA BOTTOM
		30" 190m	QUATERNARY		Cly, m-dk gy, sft-firm, sl calc,
200					204 w/ cobbles pebbles of basement rocks.
					Cly, dk gy-m dk gy, firm, slty sl calc.
250					
					286
300					Sd, clr Qtz, vf- occ. v crs, subang-rnd, intbd w/Cly, m gy-olive gy, sft - firm, slty.
350					Occ. a bn. shell frags.
400					tr. Glau, dk grn-blk, hd.
450					
500			MIOCENE — PLIOCENE		502
					Sd, clr Qtz, vf-crs, ang-rnd, w/ Glau a.a. and shell frags.
550					
600					
650					670
700					Sd a.a. w/intbds Cly, olive-m gy, sft, slty and Slst, brn gy - lt gy, sft-firm, sl calc Lign, dk brn-blk, hd.
750					
800					805
	T. D. 805m				
850					HOLE LOST DUE TO PARTING OF 20" CSG.
900					
950					
1000					
1050					
1100					
1150					
1200					
1250					

1300 1350 1400 1450 1500 1550 1600 1650 1700 1750 1800 1850 1900 1950 2000 2050 2100 2150 2200 2250 2300 2350 2400 2450