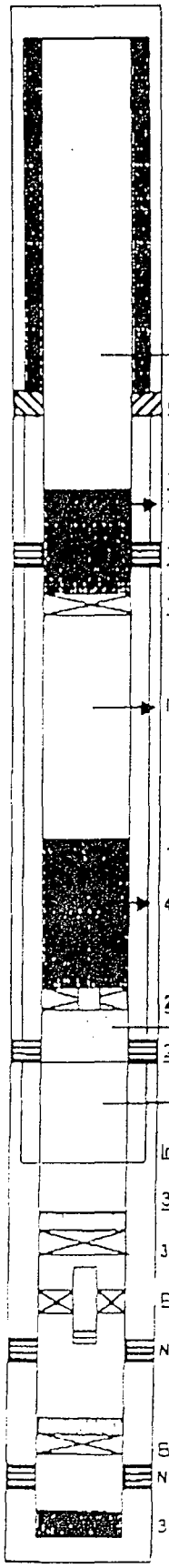
DATE: 01-01-29

DOWN HOLE PROFILE

KB ELEV	460 37	M
KB CF:	455 68	M
KB THF	4 69	M
TD	3756 96	MKB
PBTD:	715 00	MKB

WELL NAME BP A-4 Pointed Mountain
LOCATION A-55 (A-4)

Conductor Casing	508 0mm, H-80, 8rd ST&C to 136 65 mKB
SURFACE CASING	339 7mm, K-55, 8rd ST&C, 81 3, 90 87 & 101 4 kg/m at 763 0 mKB
Intermediate CSG	244 5mm, N-80, S-95 & SOO-95 at 70 09, 64 87 & 69 0 kg/m
	8rd LT&C to 2502 23 mKB
PRODUCTION CSG	177 8 mm, N-80, 8 rd LT&C, N-80 & SOO-95 at 34 3 & 38 4 kg/m to
	3757.0 mKB
PERFS	Nahanni
ZONE	3180 0 - 3449 0 mKB (Abandoned)
	3630 17 - 3842 35 mKB (Abandoned)



nhib ted Fresh Water

600.0 - 601.0 mKB Cemented circulation perforations tested to 13,200 KPA
intermediate cemented to surface 1958 with 12 5l, 0 1 0 'G' +0 5% T-10, 0.4%D-24 w/0 5m3 good returns

715 0 mKB
1 2m3 0 1:0 Class 'G' + 0 5% CFR + 0 4% HALAD 44? Squeezed for 12 hours

769.0 - 770.0 mKB

780 0 mKB Baker Bridge Plug

Inhibited Fresh Water

1977.0 mKB

4 1Em3 1870 kg/m3 0 1 0 Class 'G', 35% SSA-1, 0 75% CFR-3 & 0 3% HR-12

2185.0 mKB Baker Model K-1 3BB W/L Set Cement Retainer
1.1m3, 16% Dyroxit 300, Aqueolic, Canada Ltd (1.3m3 pumped with 1 1m3 into formation)
2192 0-2193 0 mKB

Inhibited Fresh Water

Intermediate TD at 2502.23 mKB

3049 25 mKB 10 Vertical meters Thermal Cement

3060.0 mKB Wireline Set Bridge Plug

Baker Model 'D' Production Packer with Tail Assy

Nahanni 3128.6 - 3449.73 mKB

Baker Model 'D' Production Packer topped with cement
Nahanni 3630.17 - 3662 35 mKB

3756 96 mKB

Report by Dusty Fay/Larry Cunningham