

# OIL ANALYSIS

## SAMPLE PROPERTIES

## DISTILLATION

VISCOSITY		
TEMP °C	DYNAMIC mPa.s	KINEMATIC mm <sup>2</sup> s <sup>-1</sup>
30	6.23	7.34
40	4.84	5.74
50	3.87	4.64

REMARKS

DOWNHOLE SAMPLER RECEIVED AT 670 KPA  
CONTAINED 12579 ML GAS, 200 ML OIL, 1800 ML WATER  
H2S = 1.58%  
INSUFFICIENT SAMPLE FOR DISTILLATION