



CONDENSATE SULPHUR 0.55

ANALYSES&METHOD-(LATEST ISSUE OF TEST METHOD USED UNLESS OTHERWISE STATED)				RESULT	
SHORE TANKS SAMPLE (INDIVIDUAL)				1105	1106
DENSITY @ 15.0 C KG/M3 ASTM D-1298				817.6	817.6
DISTILLATION D-86				-	-
I.B.P		TEMP ^C		6	5
10%	RECOVERY	TEMP ^C		12	122
20%	RECOVERY	TEMP ^C		15	151
50%	RECOVERY	TEMP ^C		26	260
90%	RECOVERY	TEMP ^C		39	390
F.B.P		^C		-	-
RESIDUE		% VOL		-	-
LOSS %VOL				-	-
TOTAL SULPHUR		% WT	D-1552	0.55	0.55
CORROSION 3 HRS		50 ^C	D-130	(NO 1 STRIP)	
VAPOUR PRESSURE LB/IN2			D-323	-	-
COLOUR			D-1500	7	7
PARAFFINS CONTENT		%VOL	D-1319	-	-
OLEFFINS CONTENT		%VOL	D-1319	-	-
NAPHTHENES CONTENT		%VOL	D-1319	-	-
AROMATICS CONTENT		%VOL	D-1319		
LEAD (PB)P.P.B			UOP 350-68T	-	-
C/H RATIO			(ESTIMATED)	6.28	6.28
GUM EXISTENT (AIR JET)mg/100ml			D-381	-	-
WATER AND SEDIMENT		% VOL	D-2709	0.005	0.005

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