

DATE

10/4/85

PRODUCT DESCRIPTION

Union Texas Petro. Lic N-2 (Dak)

taken: 10/3/85

WATER PRESSURE	GRAVITY .7105 (SP. GR) (API)	CORROSION TEST (COPPER STRIP)
WATER TEST - PROPANE	RESIDUE TEST - LPG	WEATHERING TEST - LPG °F @ 95% BP
WATER ACETATE TEST	BTU 1228.26 /ft. ³ (DRY)	DOCTOR TEST
WATER SULFIDE gr/100 ft. ³	MERCAPTANS gr/100 ft. ³	GRADE

CHROMATOGRAPHIC ANALYSIS				COMMENTS	DISTILLATION	
	MOLE %	G.P.M.	LIQUID VOLUME %		%	TEMPERATURE
CARBON DIOXIDE	.589				IBP	
ETHYLENE	.633				5	
ETHANE	80.063				10	
PROPANE	11.475	3.062			20	
PROPENE	4.443	1.221			30	
BUTANE	.718	.234			40	
PENTANE	1.097	.345		BEFORE EXAMINER STOGNER Oil Conservation Division W.P. Exhibit No. <u>13</u> Case No. <u>8768</u>	50	
HEXANE	.412	.150			60	
HEPTANE	.272	.098			70	
HEPTANE +	.298	1.22			80	
					90	
TOTAL		5.233			E.P. LOSS RESIDUE	

TEMPERATURES, PRESSURES AND VOLUMES ARE REPORTED TO INDUSTRY STANDARDS.

TESTED BY

Silk Pro Lab - Ernest

REMARKS AND ADDITIONS

INFORMATION REPORT

SUG-5647 A

NOTE: FILL IN DATA APPLICABLE TO PRODUCT TESTED

S/N

DATE

10/4/85

DESCRIPTION

Union Texas Petro Jic N-2 (Gallup)

taken: 10-3-85

WORKING PRESSURE	GRAVITY 7318 (SP.GR) (API)	CORROSION TEST (COPPER STRIP)
FLAME TEST - PROPANE	RESIDUE TEST - LPG	WEATHERING TEST - LPG °F @ 95% BP
WATER ACETATE TEST	BTU 1265.42 /ft. ³ (DRY)	DOCTOR TEST
SULFUR SULFIDE gr/100 ft. ³	MERCAPTANS gr/100 ft. ³	GRADE

CHROMATOGRAPHIC ANALYSIS				COMMENTS	DISTILLATION	
	MOLE %	G.P.M.	LIQUID VOLUME %		%	TEMPERATURE
CARBON DIOXIDE	.558				IBP	
ETHYLENE	.442				5	
ETHANE	77.948				10	
PROPANE	12.056	3.217			20	
ISOBUTANE	5.768	1.586			30	
N-BUTANE	.645	.211			40	
ISOBUTANE	1.515	.477			50	
PENTANE	.410	.150			60	
ISOPENTANE	.395	.143			70	
HEXANE +	.264	.108			80	
					90	
					E.P.	
TOTAL		5.890			LOSS	RESIDUE

TEMPERATURES, PRESSURES AND VOLUMES ARE CONVERTED TO INDUSTRY STANDARDS.

TESTED BY

S.U. Pro Lab - Ernest.

REMARKS AND ADDITIONS