

PHILLIPS PETROLEUM COMPANY CONTENT AND METER REPORT



GAS FROM Anadarko STA. NO. 17760
 LEASE Fed B #1 SYSTEM Lee
Wells #1, 2, 5, 6, 7, 8 GAS TO Sq Lake Booster
 DATE OF TEST 8-4-72 EFFECTIVE DATE 8-4-72

CONTENT		METER DATA		CALIBRATION			
TYPE TEST: COMPRESSION	☐ 1 CHAR. COAL ☐ 2	TYPE CHART: SQUARE ROOT	☒ 1 LIN. EAR ☐ 0	FOUND			
METER FINISH		CHART ROTATION IN DAYS	<u>8</u>	U-TUBE	DIFF	U-TUBE	DIFF.
METER START		DIFF. RANGE	<u>50</u>	U-		U-	
GAS TEMP. °F		STATIC RANGE	<u>50</u>	D-		D-	
MEAS. PRESS. PSIA		ABS. PR. FpB	<u>14.650</u>	U-		U-	
CONTR. PRESS. PSIA		FLOW TEMP. FIF °F	<u>60</u>	D-		D-	
NET REC'Y. @ 60° F CC		AV. DIFF.		REY. NUM. Fr		U-	U-
NET GPM		AV. STATIC		EXPANSION Y		D-	D-
SP. GRAV. DETERMINATION (Press. in Mm Hg.)		METER TUBE AND ORIFICE SIZE		D-W.	STATIC	D-W.	STATIC
		<u>4026 X 2250</u>					
BARO	U-TUBE GAS	U-TUBE AIR	TYPE CONNECTION FLG. ☒ 0 PIPE ☐ 1				
			ORIFICE REMOVED				
			<u>X</u>				
TEMP.		ZERO CALIBRATION CHECK SQUARE IF OK	☐	METER LEFT, CORRECTLY CALIBRATED CHECK SQUARE IF OK ☐			
TYPE OF TEST	C ☐ S ☐ O ☐	TRAP. PRESS.		LINE PRESS.		ATMOS. TEMP.	
TESTER	<u>J. J. Donaldson</u>			SPEC. GRAV.	<u>85.0</u>		
WITNESS				ORIF. CON.	<u>1905</u>		
REMARKS	<u>New Installation</u>			L-10 CON.	<u>953</u>		
	<u>Copy for Anadarko Prod.</u>			INT. CON.			

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O. C. C.
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