

METERING & TESTING SERVICES, INC.
CALIBRATION REPORT

COMPANY: <i>METERING & TESTING</i>	LEASE: <i>Shap</i>	DATE: <i>3-29-2002</i>
COUNTY: <i>MIDLAND</i>	STATE: <i>TX.</i>	LOCATION: <i>Shap</i>
PURCHASER:	PIPELINE CONNECTION:	STATION NUMBER:
MAKE OF METER: <i>METSERCO</i>	SERIAL NUMBER: <i>MFG 0521</i>	GAS GRAVITY:
DIFF. RANGE:	STATIC RANGE: <i>1500* 1500*</i>	TEMP. RANGE:
AVERAGE DIFF:	AVERAGE STATIC:	AVERAGE TEMP:
LINE SIZE:	UPSTREAM:	DOWNSTREAM:
ORIFICE SIZE:	ORIFICE CONDITION:	SEAL CONDITION:
FLANGE OR PIPE TAP:	VANES:	CALC. BETA RATIO:
PEN ARC: <i>O.K.</i>	PEN DRAG: <i>O.K.</i>	CLOCK ROTATION: <i>24 HR.</i>

METER CALIBRATION DATA

<i>1500* X 1500*</i>							
DIFFERENTIAL STATIC				STATIC		TEMPERATURE	
FOUND	LEFT	FOUND	LEFT	FOUND	LEFT	FOUND	LEFT
PK DIFF	PK DIFF	DW STATIC	DW STATIC	THEM. TEMP.	THEM. TEMP.	THEM. TEMP.	THEM. TEMP.
0-0	0-0	0-0	0-0				
300-300	100-100	300-300	100-100				
600-600	300-300	600-600	300-300				
900-900	600-600	900-900	600-600				
1200-1200	900-900	1200-1200	900-900				
1500-1500	1200-1200	1500-1500	1200-1200				
	1500-1500		1500-1500				
	1200-1205		1200-1205				
	900-905		900-905				
	600-605		600-605				
	300-305		300-305				
	100-100		100-100				
	0-0		0-0				

REMARKS: METER (WAS / WAS NOT) IN CALIBRATION AS FOUND.

TESTER: *B. Elliott*

WITNESS:

WITNESS:

RECEIVED

MAY 29 2002

Environmental Bureau
Oil Conservation Division