

RECEIVED

GAS TIE-IN NOTICE

MAR 6 - 1991

O. C. GAS
ARTESIA, OFFICE

TIED IN BY PHILLIPS PET.

TO THEIR LP GATHERING LINE
HP

GAS FLARED OR VENTED OR METER NO.

96-710-00 SALES

<u>Lease</u>	<u>Well No.</u>	<u>DATE IN Service</u>	<u>Initial Delivery</u>	<u>Unit-Sec-Tp-Rg</u> <u>Sec-Blk-Lge-Sur</u>	<u>State</u> <u>County</u>
<u>POTTS FED.</u>	<u>1</u>	<u>2-19-91</u>	<u>2-19-91</u>	<u>F13-20-27</u>	<u>EDDY</u>

Change in Transporter
From: EPN6 STA. #
TO PHILLIP PET STA # 96-710-00

Kind of Gas _____

24 Hour Rate MCFD _____

Pressure _____

Meter Information

Sales Meter No. 96-710-00

Specific Gravity _____

(Ratio of weight of a given volume of gas to the weight of an equal volume of air. Valid range: 0.5 - 1.9)

Meter Manometer Type TOTAL FLO

(Identified type of liquid seals - Valid Codes

1 = mercury - no liquid seals

2 = mercury - water seals

3 = mercury - other liquid seals

4 = bellows)

Orifice Size .500 inches (Diameter in inches of the opening in orifice plate. Valid range: 0.1 - 29)

Spring Size 100 Pounds (Pounds of pressure required to activate spring. Valid range: 20-15,000)

Pipe Diameter 3.068 (Internal diameter of the pipe - may not be greater than 30)

Meter Differential Range 100 (Maximum differential pressure than can be recorded. Valid range: 5-2,000)

BTU _____ Actual (BTU content per MCF of Gas. Valid range: 500-2,500)

Round Chart Type S = Square
L = Linear

Meter Connection Type F = Flange
P = Pipe Tan