

RECEIVED

GAS TIE-IN NOTICE

MAR 6 1991

O. GAS TIED IN BY
ARTESIA, OFFICE

PHILLIPS PET

TO THEIR CP GATHERING LINE
HP

GAS FLARED OR VENTED OR METER NO. SALES

Lease	Well No.	DATE IN Service	Initial Delivery	Unit-Sec-Tp-Rg Sec-Blk-Lge-Sur	State County
<u>EDDY "Gm" ST</u>	<u>1</u>	<u>1-14-91</u>	<u>1-14-91</u>	<u>0-36-19-27</u>	<u>Eddy</u>

*Change in transporter
FROM EPNG
TO PHILLIPS PET*

Kind of Gas _____

24 Hour Rate MCFD _____

Pressure _____

Meter Information

Sales Meter No. _____

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

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

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

Meter Differential Range _____ (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 Tap