

GAS TIE-IN NOTICE

GAS TIED IN BY Phillips to their LP Gathering Line  
HP

GAS FLARED OR VENTED OR METER NO. 17177 SALES

| Lease                 | Well No. | DATE IN Service | Initial Delivery | Unit-Sec-Tp-Rg<br>Sec-blk-lge-sur | State<br>County |
|-----------------------|----------|-----------------|------------------|-----------------------------------|-----------------|
| <u>LEA "KG" STATE</u> | <u>3</u> | <u>6-22-88</u>  | <u>6-22-88</u>   | <u>35-17-33</u>                   | <u>LEA</u>      |

Kind of Gas SOUR

Tank Battery No. 1

24 Hour Rate MCFD 60

Pressure 100\*

Meter Information:

Sales Meter No. 17177

Specific Gravity .800

(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 \_\_\_\_\_

(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 1.000 inches

(diameter in inches of the opening in orifice plate.  
valid range: 0.1-29

Spring Size 50\* Pounds

(Pounds of pressure required to activate spring. Valid  
Range 20-15000)

Pipe Diameter 4.026 (Internal diameter of the pipe - may not be greater than 30)

Meter Differential Range 100" (maximum differential pressure that can be recorded,  
valid range 5-2000)

BTU \_\_\_\_\_ Actual (BTU content per MCF of Gas. Valid range 500-2500)

Round Chart Type S = Square  
L = Linear

Meter Connection Type F = Flange  
P = Pipe Tap

COPIES TO: CHEVRON USA - P. O. Box J, Section 726S, Concord, CA 94524 (Gas Accounting  
Gas & Chemical (Gas Clerk)  
Proration Office Assistant  
COS Coordinator  
Hobbs Area Well File or Lease File  
Well Tester