



UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
CONSERVATION BRANCH

Sec. 5T. 17SR. 28ENE Mer.

INDIVIDUAL WELL RECORD

Ref. No. 17

PUBLIC LAND:

Land office Las Cruces State New MexicoSerial No. 028446(a) County EddyPermittee Southern Production Co. (L.M. 2-24-30) Field Vandergriff-Keys Gas Pool
or Lessee VandergriffOperator Southern Production Co. District RoswellWell No. 8 Subdivision SE Cor. SE N NE N Sec.Location 2310 feet from N. S. line and 330 feet from E. W. line of 3602 (2-25) N Sec.Drilling approved Nov. 25, 1933. Well elevation 3614 Op. feetDrilling commenced Nov. 22, 1933. Total depth 1403 feetDrilling ceased Dec. 22, 1933. Initial production 375,000 cu. ft. gasCompleted for production Dec. 28, 1933. Gravity A. P. I. _____

Abandonment approved _____, 19____. Initial R. P. _____

Geologic Formations

Productive Horizons

Surface	Lowest tested	Name	Depths	Contents
<u>Permian</u>	<u>Permian</u>	<u>Gray Bay</u>	<u>1374-1395</u>	<u>Gas</u>

WELL STATUS

YEAR	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.
1933											Drq.	PGW
1937	PGW											

RECEIVED

SEP 8 1967

O. C. C.
ARTEZIA, OFFICE

*Former operator Pecos Valley Gas Co.
REMARKS Set 8 1/2" casing at 1150' & pulled 6-5/8" casing at 1281'. Water found
from 335-350; 359-377; 405-415 and 1150-1150'. Gas gauged 240,000 cu.ft. per day
from 1374-1395. Shot with 60 grains of dynamite from 1375-1397' and gas gauged
360,000 cu.ft. per day. Shot with 60 grains of dynamite from 1375-1397 before shot 240,000 cu.ft.