...bs, NM 88241-1980
...trict II - (505) 748-1283
... S. First
...esia, NM 88210
...trict III - (505) 334-6178
... 0 Rio Brazos Road
...ec, NM 87410
...trict IV

Energy Minerals and Natural Resources Department
Oil Conservation Division
2040 South Pacheco Street
Santa Fe, New Mexico 87505
(505) 827-7131

Submit Original
Plus 2 Copies
to appropriate
District Office

H-049V

APPLICATION FOR QUALIFICATION OF WELL WORKOVER PROJECT AND CERTIFICATION OF APPROVAL

THREE COPIES OF THIS APPLICATION AND ALL ATTACHMENTS MUST BE FILED WITH THE APPROPRIATE DISTRICT OFFICE OF THE OIL CONSERVATION DIVISION.

I. Operator: CHEVRON U.S.A. INC. OGRID #: 4323

Address: P. O. BOX 1150, MIDLAND, TX 79702

Contact Party: JOHN SAENZ Phone: 915-687-7347

II. Name of Well: HEASLEY STATE #8 API #: 30-025-20175

Location of Well: Unit Letter A, 660' Feet from the North line and 500' feet from the East line, Section 5, Township 21S, Range 36E, NMPM, Lea County

III. Date Workover Procedures Commenced: 9/26/97

Date Workover Procedures were Completed: 10/1/97

IV. Attach a description of the Workover Procedures undertaken to increase the projection from the Well.

V. Attach an estimate of the production rate of the Well (a production decline curve or other acceptable method, and table showing monthly oil and/or gas Project Production) based on at least twelve (12) months of established production which shows the future rate of production based on well performance prior to performing Workover.

VI. Pool(s) on which Production Projection is based: EUMONT; YATES-7 RVRS-QUEEN (PRO GAS)

VII. AFFIDAVIT:

State of TEXAS)
) ss.
County of MIDLAND)

JOHN SAENZ, being first duly sworn, upon oath states:

1. I am the Operator or authorized representative of the Operator of the above referenced Well.

2. I have made, or caused to be made, a diligent search of the production records which are reasonably available and contain information relevant to the production history of this Well.

3. To the best of my knowledge, the data used to prepare the Production Projection for this Well is complete and accurate and this projection was prepared using sound petroleum engineering principles.

John H Saenz
(Name)

PETROLEUM ENGINEER
(Title)