(314) 1963)

FRACTURE TREAT

SHOOT OR ACIDIZE REPAIR WELL

UNITED STATES SUBMIT IN TRIPLICATIVE (Other Instructions on respectively)

MULTIPLE COMPLETE

ABANDON*

PRACTURE TREATMENT

SHOOTING OIL ACIDIZING

Budget Bureau No. 42-R1124.

ALTERING CASING

ABANDONMENT*

5. LEASE DESIGNATION AND BERIAL NO. N: Hackberry Yates NM06766 GEOLOGICAL SURVEY 4. IF INDIAN, ALLOTTEE OR TRIBE NAME SUNDRY NOTICES AND REPORTS ON WELLS ED (Do not use this form for proposals to drill or to despon or plug nack to Remember Thereoft.

Use "APPLICATION FOR PERMIT—" for such proposals.) T. UNIT AGREEMENT NAME APR 08 1983 WE'L X N. Hackberry Yates Waterfloo OTHER NAME OF OFERATOR S. FARIL UR LEADE BANK O. C. D. Gulf Oil Exploration & Production Co. N. Hackberry Yates WFU ARTESIA, OFFICE 9. WELL NO. P. O. Box 670, Hobbs, New Mexico LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*

See also space 17 below.)

At surface 117 10. FIELD AND FOOL, OR WIEDCAT N. Hackberry Yates 11. SEC. T. R. M. OR BLK. AND BURYEY OR AREA 2350' FSL 2475' FWL Section 24-T19S-R30E Sec. 24-T19S-R30E 15. ELEVATIONS (Show whether DF, AT, CR, elc.) 12. COUNTY OR PARISH | 13. STATE 14. PERMIT NO. NM 16 Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: PULL OR ALTER CASING WATER SHUT OFF REPAIRING WELL TEST WATER SHUT-OFF

(Note: Report results of multiple completion on Weil Completion or Recompletion Report and Log form) (Other) Run Flowline to battery 17. DESERTE PROPOSED OF COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally dralled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*

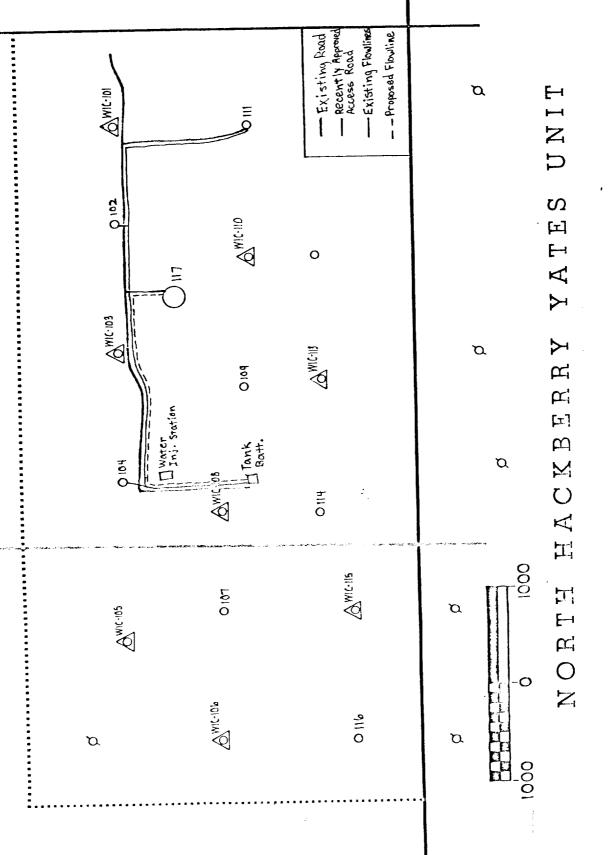
The North Hackberry Yates #117 was recently completed and is pumping with a gas engine into a 210 bbl tank on location. The production from the tank is then trucked to the tank battery.

It is requested that the Surface Development Plan approved on January 22, 1983 be amended to allow this well to be connected with flowline to the tank battery on this unit. The flowline will be run along the right-of-way of the existing road and the access road approved in the previously mentioned Surface Development Plan (see attached plat). The access road was given archeological clearance on Décember 6, 1982 by ACA F83-258. The flowline will be approximately 4200' long and constructed of steel pipe.

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DIL & CAS MITTERLS MOME. SERVICE ROSWELL, NEW MEXICO

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8. I beredy certify that the foregoing is true and	TITLE area Engineer DATE 3/23/83	-
(This space for cleral or State office une) (ORIG. SGD.) DAV.	R. GLASS	=
CONDITIONS OF APPROVAPE AT 108	Stindation: Northading For Flour Line	-
	*See Indication on Brown Silve	



NEWMEXICO R-30-E ე - გ E---1

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Gulf Oil Exploration and Production Company

R. C. Anderson
PRODUCTION MANAGER
HOBBS AREA

March 23, 1983

P. O. Box 670 Hobbs, NM 88240

Re: Modification to Surface Development Plan North Hackberry Yates Unit #117 2350 FSL and 2475 FWL Sec 24-T19S-R30E Eddy County, New Mexico

Minerals Management Service P. O. Drawer 1857 Roswell, New Mexico 88201

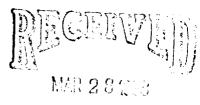
Gentlemen:

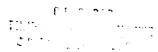
Attached is a Federal Sundry Notice Form with a modification to our Application for Permit to Drill for the North Hackberry Yates #117 item 4, "Tank Batteries, Production Facilities, and Lease Pipelines". Per Tom Mueller's conversation of 3-23-83 with Mr. Don Peterson, BLM, Carlsbad, and Mr. George Stewart, MMS, Roswell, we are proceeding with installation of the flowline.

Yours very truly,

R. C. ANDERSON

TSM/skc Att'd







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