

## **OCD-HOBBS**

Form 3160-5 (November 1994)

## **UNITED STATES** DEPARTMENT OF THE INTERIOR

FORM APPROVED OMB No. 1004-0135

SUNDI Do not use t abandoned w						Expires July 31, 1996	
abandoned w	BUREAU OF LAND MANAGEMENT  SUNDRY NOTICES AND REPORTS ON WELLS  Do not use this form for proposals to drill or to recenter on					5. Lease Serial No. LC-030181-C	
Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.					6. If Indian, Allottee or Tribe Name		
SUBMIT IN TI	RIPLICATE - Other Instru	uctions on l	reverse si	lde	7. If Unit or	CA/Agreement, Name and/or No.	
Oil Well Gas Well	Other				8. Well Nam	e and No.	
2. Name of Operator Gruy Petroleum Management Co.					Moberly Rhodes Waterflood No. 8		
3a. Address 3b Pho			e No. (include area code)		9. API Well No. 30-025-12026		
P. O. Box 140907 Irving	972-	72-401-3111		10. Field and Pool, or Exploratory Area			
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 1980' FWL, 660' FSL, Sec. 21-26S-37E					Rhodes; Yates-7 Rivers  11. County or Parish, State		
1,000 1,000 1,000,000	30. 21-205-37 <u>E</u>					•	
12 CHECK A	DDD ODDIATE DOV/ED W	2 Direct			Lea Co., N		
	PPROPRIATE BOX(ES) TO	JINDICATE			EPORT, OR	OTHER DATA	
TYPE OF SUBMISSION	<u> </u>		TYPE	OF ACTION			
Notice of Intent		Deepen	-	Production (Star	t/Resume)	Water Shut-Off	
Subsequent Report	Casing Repair	Fracture T New Cons		Reclamation Recomplete	į.	Well Integrity  Other Add perfs	
Final Abandonment Notice	Change Plans	Plug and A	_	Temporarily Ab		Other Add peris	
	Convert to Injection	Plug Back	Ţ	Water Disposal			
Gruy Petroleum Manageme	ent Co. withdraws its sundry	to PA, appro	ved 11-30-	05.	A. 775 73.	2027	
We propose instead to drill	l out CIBP at 2000' and add I	Upper Yates j	ved 11-30- perfs at 299	05.  0' to 3060' with 2		E1	
We propose instead to drill w/ 35' cement. Acidize and APPROVED FOR	I out CIBP at 2000' and add I d frac according to attached p MONTH PERIOD	Upper Yates j	ved 11-30- perfs at 299	05. '0' to 3060' with 2	GOOD PEO	2 1 6 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
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APPROVED FOR	MONTH PERIOD  STARTED BY THE	Upper Yates procedure.  S DATE  OR FEDERA	AN IN  Title  Manag  Date  February  L OR STA	CIDENT Coger Operations A	LES PETROLES OF NON Co	BABYAK JM ENGINEER ZM PLIANCE WILL FILL	

ent statements or representations as to any matter within its jurisdiction.

### GRUY PETROLEUM MANAGEMENT COMPANY

# Moberly Rhodes #8 Rhodes Field COMPLETION PROCEDURE January 3, 2006

### **OBJECTIVE:**

Complete Well as Yates Producer

### WELL DATA:

Elevation:

2976 GL

TD:

3314'

PBTD:

1965' (CIBP + 35' cmt)

Casing:

15 1/2" @ 30' Cmt Circulated

8 1/2" @ 1335' Cmt Circulated

7" @ 3120 TOC 250' calculated

4 1/2" Slotted Liner @ 3314' TOL @ 3120'

Proposed Perfs

2990-3000, 3050-3060

Existing Perfs

NA

Tbg:

None: Will purchase 3000' 2 3/8"

Correlation Log

CBL to be ran

#### PROCEDURE:

- 1) MI & RUPU. Kill well w/Produced water, ND WH. NUBOP
- 2) RU Reverse unit & TIH w/Bit + DC's + 2 3/8" tbg, Drill out cement + CIBP @ 2000', Clean out well bore to TOL @ 3120.
- 3) RU Baker Atlas run Verta log casing inspection log from 3120 to surf, & Radian cement bond log from 3120 to TOC. Set CIBP @ 3120 dump 1 bailer cement. Pressure test plug and casing to 1000 psi. Logs will determine if frac string is to be used.
- 4) Run base temperature survey
- 5) Perf Yates 2990-3000 and 3050-3060 2 jspf, using premium charges phased 120 degreees.
- 6) TIH w/ packer on 2 3/8" tbg to 3060, Spot 5 bbl 7 ½% NEFE HCL, Pull tbg to 2900+/-, reverse 5 bbl into tbg, set pkr @ 2900
- 7) Acidize perfs 2990-3060 w/ 1500 gal 7 1/2% NEFE HCL utilizing 60 ball sealers for diversion.
- 8) Swab or flow to recover load and test production
- 9) Frac via 7" or 3 ½" frac string as per recommendation. Run Temperature survey via slickline after frac.

- 10) Swab or flow to recover load and test production
- 11) Turn well to production as soon as possible