CEIVED	FORM APPROVED OMB No. 1004-0135
/\/ -   \	Expires November 30, 200

(August 1999)		DEPARTMENT OF THE INTERIOR					OMB No. 1004-0135 Expires November 30, 2000				
		BUREAU OF LAND MA		/s a.e.	AT OU IN		e Serial No.				
0-	SUND	RY NOTICES AND RE	PORTS ON	WELLS	LICT 24 AM		M019402				
Do aba	not use t Indoned w	this form for proposals well. Use Form 3160-3 (	APD) for suc	o re-enter a h proposals			dian, Allottee or Tribe Name	:			
		·		()/(	) Farmingtor						
SUB	MIT IN TI	RIPLICATE - Other in	structions (	on reverse	side (2029) 1770	7. If Un	nit or CA/Agreement, Name	and/or No.			
1. Type of Well				A COLOR	1 3	268.	54				
Oil Well XX	XGas Well	Other		S. Comment	On > 30 0	8. Well	Name and No.				
2. Name of Operator				Ry JA	200a		GO FEDERAL #2A				
Phoenix Hyd	rocarbo	ons Operating Cor		12 0	0	9. API		<del></del>			
3a. Address				ne No. (include	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		045-30806	·			
		and, TX 79702 c., T., R., M., or Survey Descrip		<u>-686-9869</u>	<u>)</u>	<del></del>	and Pool, or Exploratory Ar	rea			
	-	•		011	Q <sub>lis</sub> .		nco Mesaverde ity or Parish, State				
1/02, FNF &	1045	FEL; H; Sec 13,	1-2/N; R-	-ow 🤏 💯	1/3/5/3/2			~~			
	_				<u> </u>	Sali	Juan, New Mexi				
12. C	CHECK A	PPROPRIATE BOX(ES)	TO INDICA	TE NATUR	E OF NOTICE, I	REPORT, (	OR OTHER DATA				
TYPE OF SUBM	IISSION		TYPE OF ACTION								
		☐ Acidize	☐ Deeper	n	Production (Sta	rt/Resume)	☐ Water Shut-Off				
☐ Notice of Intent		Alter Casing	Fractu	re Treat	☐ Reclamation		■ Well Integrity				
XXX Subsequent Repo	ort	Casing Repair	☐ New C	onstruction	Recomplete		VX Other Spud &	drlg to			
		Change Plans	Plug an	nd Abandon	Temporarily A	bandon	TD.	·			
Final Abandonm	ent Notice	Convert to Injection	Plug B	ack	Water Disposal						
following complet testing has been of determined that the MIRU	ion of the invompleted. Find the street is ready Bearcat # 3 420':R1	the work will be performed or volved operations. If the operational Abandonment Notices shall be so that the operation of the state of	ition results in a lil be filed only a Drlg 50'.  ", 24#, J-55 s	multiple comple after all requires surf csg, set	etion or recompletion ments, including reci @ 420'; RU Hal	in a new intellemention, hav	erval, a Form 3160-4 shall be been completed, and the completed and the complete with wind with the complete with the co	oe filed once			
	03 TD 5,54 4½", 10 03 TD 5,54	46'; RU Schlumberger & 0.5#, J-55 csg; set @ 5,5 46'; RU Halliburton to & 1 mix; Computalog-run t	45'.  mt; lead cmt	: w/700 sks f	oamed cmt mxd	; tail cmt v	v/255 sks non-				
					(	OVER)	·				
14. I hereby certify that Name (Printed/Typ	t the foregoir	ng is true and correct		1							
Name (Frintea/1)p	-			Title							
Phyllis_	R. Gunt	er			AGENT						
Signature /	bul.	Mis R St.	into	Date	10/20/03		ACCEPTED FOR RE	COR			
		THIS SPACE	FOR FEDE	RAL OR STA	TE OFFICE USE		a special ways	1			
Approved by				Title			OCT 2 9 2003 Date	3			
	, if any, are	attached. Approval of this no	tice does not w				FARMINGIUM FIELD U	FFICE			
certify that the applica	nt holds lega	al or equitable title to those ri conduct operations thereon.			ce		RY CHE				

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

- 10-7-03 RU Haliburton Portable Mast & Logging Unit; found btm @ 5,456'; ran log from btm up to 3,450' & continued running GL-CCL up to 1,800'.
- 10-14-03 MI RU Triple "P" Well Service; NU BOP; RU pump in tank.
- 10-15-03 Press test csg to 1500# for 30 min, held OK; RU Computalog & perforate 1' @ 4 spf @ 5,170'; POH w/wireline & pumped 11 bbls mud down csg @ 300#; started circ, pump 1 ½ hr @ 2 bbls min & switch returns to pit; displaced wtr to pit; made full circ w/8.7#-49 visc mud; RIH w/junk basket &gauge ring to 5,100'; POH & RIH w/cmt retainer, set @ 5,068'; RD wireline & RIH w/stinger & 158 jts 2 3/8" tbg; broke circ 3.3 bbm @ 500 psi.
- 10-16-03 Circ well w/rig pump & RU Halliburton to cmt 4½" 10.5# csg from 5,184' to surf; tested lines to 4,000#, pumped 40 bbls mud flush, 10 bbls Superflush, 15 bbls FW Spacer; pump 585 sks lead cmt @ 13# gal & 145 sks tail cmt; cmt was 50/50 POZ, w/2% gel, 2% Versaset & 15% Diacel LWL; circ 3 bbls good cmt to surface; displaced tbg w/fw; sting out of retainer & reversed out csg w/85 bbls fw; POH w/2¾" tbg; WOC 8 hrs; prepare to run bit & collar; bit was out of gauge & would not go in csg; SDFN.
- 10-17-03 RIH w/bit & collars; tagged cmt @ 5,061'; RU swivel, started to drlg cmt; drlg 4' cmt & started drlg retainer; drlg retainer & 102' cmt; tested csg to 500 psi for 30 min, held OK; run 7 jts tagged @ 5,486', TD 5,490'; rev out w/4% KCL; POH LD tbg; pull to collars; SWI.