(November 1983) (Formerly 9-331)		WNITED STATES MENT OF THE I AU OF LAND MANAS	NTERIOR TOTAL	MIT IN TRIPLICATE er instructions on n side)	5. LEASE DESIGNATION AND SERIAL 1 14-20-603-4908
(Do not use	SUNDRY NOT this form for propo Um "APPLIC	TICES AND REPORTED TO DESCRIPTION FOR PERMIT	ORTS ON WE or plug back to a differ such proposals.)	LLS derent reservoir.	6. IF INDIAN, ALLOTTES OF TRIBE NA
	ALL OTHER			: .	Horseshoe Gallup Uni
ARCO Oi	& Gas Comp	any, Division o	f Atlantic Ri	chfield Co.	Horseshoe Gallup Uni
1816 E.	Mojave, Far	mington, New Me	xico 87401 with any State requir	rements.*	241 10. FIRLD AND POOL, OR WILDCAT
See also space i At surface	below.)				Horseshoe Gallup 11. SEC., T., H., M., OR BLK. AND SURVEY OR AREA
1860 ' F	L & 1840' F		whether DF, RT, GR, etc.	1	Sec. 2, T-30N, R-16h
			5613' GL		San Juan NM
. •	Check A	ppropriate Box To In	dicate Nature of I		
	NOTICE OF INTE	NTION TO:	·	50348	QUENT REPORT OF:
TEST WATER S	:	PULL OR ALTER CASING		CER SHUT-OFF	REPAIRING WELL ALTERING CASING
SHOOT OR ACID		MULTIPLE COMPLETE ABANDON®		OTING OR ACIDIZING	ALTERING CASING ARANDONMENT® X
REPAIR WELL		CHANGE PLANS	— <sub>1</sub>	ber)	ts of multiple completion on Well
			II Deliberet actans, a	nu give permient date	
proposed wor hers to this we This we	r. If well is direct rik.)* II was plugge	ionally drilled, give subau ed 6/15/89 - 6/	urface locations and m	ensured and true vert	es, including estimated date of starting ical depths for all markers and sones i
This we	Interval	ed 6/15/89 - 6/ Cement	19/89 as foll  Notes	easured and true vert	ical depths for all markers and sones ;
proposed wor hers to this we This we	r. If well is direct rik.)* II was plugge	ionally drilled, give subau ed 6/15/89 - 6/	19/89 as foll  Notes  Spotted ce	ows:	cal depths for all markers and sones ;
This we	Interval  1530'-1630'	ed 6/15/89 - 6/ Cement	Notes Spotted ce	ows: ement to cover  9 lb. mud to	cal depths for all markers and sones ;
This we  Plug  1	Interval  1530'-1630'  0-1530'  0-154'	ed 6/15/89 - 6/  Cement  30 sx	Notes Spotted ce Circulated Perforated surface.	ows: ement to cover 9 lb. mud to 1 casing at 15	Gallup interval 1590'- surface.  64' and circulated cemer
This we Plug  Welded	Interval  1530'-1630'  0-1530'  0-154'	ed 6/15/89 - 6/  Cement  30 sx  44 sx	Notes Spotted ce Circulated Perforated surface.	ows: ement to cover 9 lb. mud to 1 casing at 15	Gallup interval 1590'- surface. Garker.
This we Plug  Welded	Interval  1530'-1630'  0-1530'  0-154'	ed 6/15/89 - 6/  Cement  30 sx  44 sx  e over the top  : Casing  8-5/8"	Notes Spotted ce Circulated Perforated surface.  and installed  Size 28# J-55	ows:  ement to cover  9 1b. mud to  1 casing at 15  1 a dry hole m  Depth  O'-100'	Gallup interval 1590'- surface. Garker.
This we Plug  Welded	Interval  1530'-1630'  0-1530'  0-154'	ed 6/15/89 - 6/  Cement  30 sx  44 sx  e over the top  : Casing  8-5/8" 5-1/2"	Notes  Notes Spotted ce Circulated Perforated surface.  and installed  Size  28# J-55 15.5# J-55	ows:  ement to cover  9 1b. mud to  1 casing at 15  1 a dry hole m  Depth  0'-100' 0'-1590'	Gallup interval 1590'- surface. 64' and circulated cemer marker. JUL 1 2 1989
This we Plug  Welded	Interval  1530'-1630'  0-1530'  0-154'	ed 6/15/89 - 6/  Cement  30 sx  44 sx  e over the top  : Casing  8-5/8"	Notes Spotted ce Circulated Perforated surface.  and installed  Size 28# J-55	ows:  ement to cover  9 1b. mud to  1 casing at 15  1 a dry hole m  Depth  O'-100'	Gallup interval 1590'- surface.  Garker.  JUL 1 2 1989
Plug  Welded  Casing  Surface	Interval  1530'-1630'  0-1530'  0-154'	ed 6/15/89 - 6/  Cement  30 sx  44 sx  e over the top  : Casing  8-5/8"  5-1/2"  4-1/2"  completed. Re	Notes  Notes Spotted ce Circulated Perforated surface.  and installed  Size  28# J-55 15.5# J-55 14#	ows:  ement to cover  9 1b. mud to  1 casing at 15  1 a dry hole m  Depth  0'-100' 0'-1590'	Gallup interval 1590'- surface.  Garker.  JUL1 2 1989  Gay' OL CON. DIV
This we  Plug  1  2  Welded  Casing  Surface July 1	Interval  1530'-1630'  0-1530'  0-154'  a steel plate left in hole	ed 6/15/89 - 6/  Cement  30 sx  44 sx  e over the top  : Casing  8-5/8" 5-1/2" 4-1/2"  completed. Rer 1, 1989.	Notes  Notes Spotted ce Circulated Perforated surface.  and installed  Size 28# J-55 15.5# J-55 14# seeding will	ows:  ment to cover  9 1b. mud to  casing at 15  a dry hole m  Depth  0'-100' 0'-1590' 1568'-16  be done per B	Gallup interval 1590'- surface.  Gallup interval 1590'- Surface.
This we  Plug  1  2  Welded  Casing  Surface July 1	Interval  1530'-1630'  0-1530'  0-154'  a steel plate left in hole  cleanup was	completed. Re  Cement  30 sx  44 sx  e over the top  Casing  8-5/8" 5-1/2" 4-1/2"  completed. Re r 1, 1989.	Notes  Notes Spotted ce Circulated Perforated surface.  and installed  Size 28# J-55 15.5# J-55 14# seeding will	ows:  ment to cover  9 1b. mud to  1 casing at 15  1 a dry hole m  Depth  0'-100' 0'-1590' 1568'-16	Gallup interval 1590'- surface.  Gallup interval 1590'- Surface.
Plug  1  2  Welded  Casing  Surface July 1  18. I hereby certify	Interval  1530'-1630'  0-1530'  0-154'  a steel plate left in hole  cleanup was	completed. Re  Casing  8-5/8" 5-1/2" 4-1/2"  completed. Re r 1, 1989.	Notes  Notes Spotted ce Circulated Perforated surface.  and installed  Size 28# J-55 15.5# J-55 14#  seeding will	ows:  ment to cover  9 1b. mud to  casing at 15  a dry hole m  Depth  0'-100' 0'-1590' 1568'-16  be done per B	Gallup interval 1590'- surface.  Gallup interval 1590'- surface.

Title 18 U.S.C. Section 1001, makes 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.