rm: 1160—5 over-ber 1983) omerly: 9—331	DEPARTME	NITED STATES INT OF THE II OF LAND MANAG	NTERIOR verse side		Expires August LEASS DESIGNATION 14-20-603-49	AND SERIAL NO.
SUNDRY NOTICES AND REPORTS ON WELLS  (1)0 not use this form for proposals to drill or to deepen or plug back to a different reservoir.  Use "APPLICATION FOR PERMIT—" for such proposals.)					Navajo	
OIL X	GAS OTHER				Horseshoe Ga	llup Unit
	il & Gas Company	, Division of	f Atlantic Rich	jeld Co.	Horseshoe Ga	llup Unit
1816 E. Mojave, Farmington, New Mexico 87401					9. WHLL NO.	
1816 E. MOJdve, Fdrillington, new Plexico 57401  LOCATION OF AELL Report location clearly and in accordance with any State requirements.  See 1150 space 17 below.)  At surface					10. FIELD AND FOOL, OR WILDCAT HOrseshoe Gallup 11. SEC., T., B., M., OR BLE. AND SURVEY OR AREA	
PERMIT NO.		15. ELEVATIONS (Show to	5558 GL 55		San Juan	NM
	Check Appr	opriate Box To Inc	dicate Nature of Noti	ce, Report, or Othe	er Data	
	NOTICE OF INTENTIO	N TO:		THEUPSBEUR	EMPORT OF:	
TEST WATER FRACTURE TR SHOOT OR AC	EAT MUI	L OR ALTER CASING	: i	HUT-OFF E TREATMENT G OR ACIDIZING	REPAIRING C ALTERING C ABANDONME	ASING V
REPAIR WELL Other)	, ; сня	ANGE PLANS	' N	orn: Report results of mpletion or Recompletio	multiple completion	on Well
F Presorate	ork. If well is directional	rions (Clearly state allly drilled, give subsu		tue pertinent deter inc	luding estimated da	te of starting an
proposed w	ork. If well is directional	my drined, give substi	Il pertinent details, and g rface locations and measu	ive pertinent dates, inc red and true vertical de	luding estimated da	te of starting at
nent to this This W	(work.) was plugged	6/9/89 - 6/1	Il pertinent details, and grace locations and measurements and measurement	ive pertinent dates, inc red and true vertical do : nt to cover Ga	luding estimated da epths for all marker	te of starting an s and sones pert
Plug	ell was plugged  Interval	6/9/89 - 6/1: Cement	Notes  Spotted ceme and 1644'-16	ive pertinent dates, inc red and true vertical do : nt to cover Ga	luding estimated da epths for all marker	te of starting an s and sones pert
Plug  1	Interval  1460'-1655'  0-1460'	6/9/89 - 6/1 <u>Cement</u> 50 sx 45 sx	Il pertinent details, and strace locations and measurement of the second strace locations and measurement of the second s	nt to cover Ga 50'. 1b. mud to su asing at 158'	luding estimated darepths for all marker  llup perfs inface.  and circulat	te of starting and somes pert
Plug  1	Interval  1460'-1655'  0-1460'	6/9/89 - 6/1 <u>Cement</u> 50 sx 45 sx	Il pertinent details, and strace locations and measurement of the second strace locations and measurement of the second s	nt to cover Ga 50'. 1b. mud to su asing at 158'	llup perfs in the control of the con	ted cement
Plug  Welded	Interval  1460'-1655'	6/9/89 - 6/1 <u>Cement</u> 50 sx 45 sx	Il pertinent details, and strace locations and measurement of the second strace locations and measurement of the second s	nt to cover Ga 50'. 1b. mud to su asing at 158'	lup perfs in the control of the cont	ted cement
Plug  Welded	Interval  1460'-1655'  0-1460'  0-158'  a steel plate of	6/9/89 - 6/1: <u>Cement</u> 50 sx  45 sx	3/89 as follows  Notes  Spotted ceme and 1644'-16  Circulated 9  Perforated c surface.  and installed a	nt to cover Ga 50'. 1b. mud to su asing at 158'	llup perfs in the date of the perfs in the p	ted cement
Plug  Welded  Casing	Interval  1460'-1655'  0-1460'  0-158'  a steel plate of	6/9/89 - 6/1.  Cement  50 sx  45 sx  over the top  Casing  8-5/8"  5-1/2"  ompleted. Re	Notes  Spotted ceme and 1644'-16  Circulated 9  Perforated c surface.  and installed a  Size  28# J-55	nt to cover Ga 50'.  Ib. mud to su asing at 158'  dry hole mark 0'-108' 0'-1734'  done per BLM.	llup perfs in the date of the for all marker in the for all marker in the formal in th	ted cement  1 2 1989  1 2 1989  1 2 1989
Plug  Plug  Casing  Surfac July 1	Interval  1460'-1655'  0-1460'  0-158'  a steel plate of left in hole:	6/9/89 - 6/1:  Cement  50 sx  45 sx  over the top  Casing  8-5/8" 5-1/2"  ompleted. Re 1, 1989.	Notes  Notes  Spotted ceme and 1644'-16  Circulated 9  Perforated c surface.  and installed a  Size  28# J-55 15.5# J-55	nt to cover Ga 50'.  Ib. mud to su asing at 158'  dry hole mark 0'-108' 0'-1734'  done per BLM.	lup perfs in the date of the perfs in the control of the control o	ted cement  1 2 1989  1 2 1989  1 2 1989
Plug  Plug  Casing  Surfac July 1	Interval  1460'-1655'  0-1460'  0-158'  a steel plate of left in hole:	6/9/89 - 6/1.  Cement  50 sx  45 sx  over the top  Casing  8-5/8" 5-1/2"  completed. Re 1, 1989.	Notes  Notes  Spotted ceme and 1644'-16  Circulated 9  Perforated c surface.  and installed a  Size  28# J-55 15.5# J-55 seeding will be	nt to cover Ga 50'.  Ib. mud to su asing at 158'  dry hole mark 0'-108' 0'-1734'  done per BLM.	lup perfs  lup perfs  rface.  and circulated the control of the co	ted cement  1 2 1989  1 2 1989
Plug  Welded  Casing  Surfac July 1	Interval  1460'-1655'  0-1460'  0-158'  a steel plate of left in hole:	6/9/89 - 6/1.  Cement  50 sx  45 sx  over the top  Casing  8-5/8"  5-1/2"  completed. Re 1, 1989.	Notes  Notes  Spotted ceme and 1644'-16  Circulated 9  Perforated c surface.  and installed a  Size  28# J-55 15.5# J-55 seeding will be	nt to cover Ga 50'.  Ib. mud to su asing at 158'  dry hole mark  Depth 0'-108' 0'-1734'  done per BLM	lup perfs  lup perfs  rface.  and circulated the control of the co	ted cement  12 1989  12 1989  ONE DESTRUCTION OF THE PERIOD OF THE PERIO
Proposed water to this within the water to this within the water to this within the water to the	Interval  1460'-1655'  0-1460' 0-158'  a steel plate of left in hole:  The cleanup was come and September in the foregoing is to the foregoing is the foregoing is the foregoing is the foregoing is the foreg	6/9/89 - 6/1.  Cement  50 sx  45 sx  over the top  Casing  8-5/8" 5-1/2"  completed. Re 1, 1989.	Notes  Notes  Spotted ceme and 1644'-16  Circulated 9  Perforated c surface.  and installed a  Size  28# J-55 15.5# J-55 seeding will be	nt to cover Ga 50'.  Ib. mud to su asing at 158'  dry hole mark Depth 0'-108' 0'-1734'  done per BLM ion Supervisor	llup perfs  lrface.  and circulated the color of the colo	ted cement  1 2 1989  1 2 1989  1 2 1989  1 3 1989

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

\*See Instructions on Reverse Side