<b>July 1989)</b> Formerly 9–331)	DEPART	UNITE ST	ATES HE INTERIOR	OFFICE FOR NUMBER OF COPIES REQUIRED (Other instructious on verse side)	re- 5. L	BLM ROSWELL DISU Modified Form No NMDGO-3160-4 EASE DESIGNATION	. 4	
	BURE	AU OF LAND M	ANAGEMENT	RECEMED		NM 39120		
			REPORTS ON deepen or plug back ( 1T—" for such propose	WELLS to a different reservoir.	<b>G</b> . 11	F INDIAN, ALLOTTEI	E OR TRIBE NAM	
OIL GAS WELL WELL		RE-ENTRY		<u>FEB - 5 '90</u>	7. 0	NIT AGREEMENT NA	ME	
NAME OF OPERATOR		/	· · · · · · · · · · · · · · · · · · ·	3n. Aren Code & Phone		ARM OR LEASE, NAN		
YATES PETROL	)B		<u></u>	~505¥7495512471		Gulf AGT Federal 9. WBLL NO.		
105 South 4t	th St., Ar	tesia, NM 8	38210	regulrements *		1 FIELD AND POOL, OF		
See also space 17 be At surface	low.)			· · · · · · · · · · · · · · · · · · ·		ldcat	R HILDCAT	
19	80' FNL &	1980' FWL,	Sec. 6-20S-24	E		SURVEY OR ARMA	LK. AND	
						LIT F, Sec.		
4. PERMIT NO. 30-015-2034	4	i	Show whether DF, RT, C 927.4 <sup>†</sup> GR	R, ELC.)		COUNTY OR PARIBU Idy	13. STATE NM	
					····			
l.			lo Indicate Natur	e of Notice, Report, o				
	NOTICE OF INTER	NTION TO:		SUE	SEQUENT R	PORT OF :		
TEST WATER SHUT-(	0 <b>FF</b>	PULL OR ALTER CAS		WATER SHUT-OFF		REPAIRING W	ELL	
FRACTURE TREAT		MULTIPLE COMPLET	E	FRACTUBE TREATMENT		ALTERING CA		
SHOOT OR ACIDIZE		ABANDON*		(Other) Re-entr	v v	ABANDONMEN	TT•	
REPAIR WELL (Other)	دا	CHANGE PLANS		(NOTE: Report res			on Well	
. DESCRIBE PROPOSED O	R COMPLETED OF	ERATIONS (Clearly s	tate all pertinent, deta	Completion or Rec tills, and give pertinent du and measured and true ve	tes, includ	ing estimated date	e of starting an	
1-19-90. D 1-23-90. D	umped 6yds rilled out	s redi-mix bo surface plu	-5/8" to surf etween 8-5/8" ug. Drilled	ace. and 13-3/8" an thru plug and r	nulus. an to l	.000'. Circ	culated bo	
1-19-90. D 1-23-90. D up, wet to next plug. Went to 342	ug out wel umped 6yds rilled out 1954. Pres Drilled c 9' and tag	s redi-mix b surface plus sure test B cement to 22 gged. Circu	-5/8" to surf etween 8-5/8" ug. Drilled OP and 8-5/8" 90'. Fell ou lated down to	ace. and 13-3/8" and thru plug and r casing to 1000 t of cement and plug at 3700'.	nulus. an to l psi. ran do Drill	.000'. Circ RIH to 2180 wn to 2800' ed thru plu	culated bo )' and tag '. Circul	
1-19-90. D 1-23-90. D up, wet to next plug. Went to 342 Washed down	ug out wel umped 6yds rilled out 1954. Pres Drilled c 9' and tag to 4152'	s redi-mix b surface plus sure test B cement to 22 gged. Circu and 5350'.	-5/8" to surf etween 8-5/8" ug. Drilled OP and 8-5/8" 90'. Fell ou lated down to Did not tag	ace. and 13-3/8" and thru plug and r casing to 1000 t of cement and	nulus. an to l psi. ran do Drill own to	000'. Circ RIH to 2180 wn to 2800' ed thru plu 5443'. TC	culated bo )' and tag '. Circul 1g at 3785 )H.	
1-19-90. D 1-23-90. D up, wet to next plug. Went to 342 Washed down	ug out wel umped 6yds rilled out 1954. Pres Drilled c 9' and tag to 4152'	s redi-mix b surface plus sure test B cement to 22 gged. Circu and 5350'.	-5/8" to surf etween 8-5/8" ug. Drilled OP and 8-5/8" 90'. Fell ou lated down to Did not tag	ace. and 13-3/8" and thru plug and r casing to 1000 t of cement and plug at 3700'. plug. Washed d	nulus. an to l psi. ran do Drill own to	000'. Circ RIH to 2180 wn to 2800' ed thru plu 5443'. TC	culated bo )' and tag '. Circul 1g at 3785 )H.	
1-19-90. D 1-23-90. D up, wet to next plug. Went to 342 Washed down	ug out wel umped 6yds rilled out 1954. Pres Drilled c 9' and tag to 4152'	s redi-mix b surface plus sure test B cement to 22 gged. Circu and 5350'.	-5/8" to surf etween 8-5/8" ug. Drilled OP and 8-5/8" 90'. Fell ou lated down to Did not tag	ace. and 13-3/8" and thru plug and r casing to 1000 t of cement and plug at 3700'. plug. Washed d	nulus. an to l psi. ran do Drill own to	000'. Circ RIH to 2180 wn to 2800' ed thru plu 5443'. TC	culated bo )' and tag '. Circul ig at 3785 )H.	
1-19-90. D 1-23-90. D up, wet to next plug. Went to 342 Washed down	ug out wel umped 6yds rilled out 1954. Pres Drilled c 9' and tag to 4152'	s redi-mix b surface plus sure test B cement to 22 gged. Circu and 5350'.	-5/8" to surf etween 8-5/8" ug. Drilled OP and 8-5/8" 90'. Fell ou lated down to Did not tag	ace. and 13-3/8" and thru plug and r casing to 1000 t of cement and plug at 3700'. plug. Washed d	nulus. an to l psi. ran do Drill own to	000'. Circ RIH to 2180 wn to 2800' ed thru plu 5443'. TC	culated bo )' and tag '. Circul ig at 3785 )H.	
1-19-90. D 1-23-90. D up, wet to next plug. Went to 342 Washed down	ug out wel umped 6yds rilled out 1954. Pres Drilled c 9' and tag to 4152'	s redi-mix b surface plus sure test B cement to 22 gged. Circu and 5350'.	-5/8" to surf etween 8-5/8" ug. Drilled OP and 8-5/8" 90'. Fell ou lated down to Did not tag	ace. and 13-3/8" and thru plug and r casing to 1000 t of cement and plug at 3700'. plug. Washed d	nulus. an to l psi. ran do Drill own to	000'. Circ RIH to 2180 wn to 2800' ed thru plu 5443'. TC	culated bo )' and tag '. Circul ig at 3785 )H.	
1-19-90. D 1-23-90. D up, wet to next plug. Went to 342 Washed down	ug out wel umped 6yds rilled out 1954. Pres Drilled c 9' and tag to 4152'	s redi-mix b surface plus sure test B cement to 22 gged. Circu and 5350'.	-5/8" to surf etween 8-5/8" ug. Drilled OP and 8-5/8" 90'. Fell ou lated down to Did not tag	ace. and 13-3/8" and thru plug and r casing to 1000 t of cement and plug at 3700'. plug. Washed d	nulus. an to l psi. ran do Drill own to	000'. Circ RIH to 2180 wn to 2800' ed thru plu 5443'. TC	culated bo )' and tag '. Circul 1g at 3785 DH.	
1-19-90. D 1-23-90. D up, wet to next plug. Went to 342 Washed down	ug out wel umped 6yds rilled out 1954. Pres Drilled c 9' and tag to 4152'	s redi-mix b surface plus sure test B cement to 22 gged. Circu and 5350'.	-5/8" to surf etween 8-5/8" ug. Drilled OP and 8-5/8" 90'. Fell ou lated down to Did not tag	ace. and 13-3/8" and thru plug and r casing to 1000 t of cement and plug at 3700'. plug. Washed d	nulus. an to l psi. ran do Drill own to	000'. Circ RIH to 2180 wn to 2800' ed thru plu 5443'. TC	culated bo )' and tag '. Circul ig at 3785 )H.	
1-19-90. D 1-23-90. D up, wet to next plug. Went to 342 Washed down	ug out wel umped 6yds rilled out 1954. Pres Drilled c 9' and tag to 4152'	s redi-mix b surface plus sure test B cement to 22 gged. Circu and 5350'.	-5/8" to surf etween 8-5/8" ug. Drilled OP and 8-5/8" 90'. Fell ou lated down to Did not tag	ace. and 13-3/8" and thru plug and r casing to 1000 t of cement and plug at 3700'. plug. Washed d	nulus. an to l psi. ran do Drill own to	000'. Circ RIH to 2180 wn to 2800' ed thru plu 5443'. TC	culated bo )' and tag '. Circul ig at 3785 )H.	
1-19-90. D 1-23-90. D up, wet to next plug. Went to 342 Washed down	ug out wel umped 6yds rilled out 1954. Pres Drilled c 9' and tag to 4152'	s redi-mix b surface plus sure test B cement to 22 gged. Circu and 5350'.	-5/8" to surf etween 8-5/8" ug. Drilled OP and 8-5/8" 90'. Fell ou lated down to Did not tag	ace. and 13-3/8" and thru plug and r casing to 1000 t of cement and plug at 3700'. plug. Washed d	nulus. an to l psi. ran do Drill own to	000'. Circ RIH to 2180 wn to 2800' ed thru plu 5443'. TC	culated bo )' and tag '. Circul ng at 3785 )H.	
1-19-90. D 1-23-90. D up, wet to next plug. Went to 342 Washed down	ug out wel umped 6yds rilled out 1954. Pres Drilled c 9' and tag to 4152'	s redi-mix b surface plus sure test B cement to 22 gged. Circu and 5350'.	-5/8" to surf etween 8-5/8" ug. Drilled OP and 8-5/8" 90'. Fell ou lated down to Did not tag	ace. and 13-3/8" and thru plug and r casing to 1000 t of cement and plug at 3700'. plug. Washed d	nulus. an to l psi. ran do Drill own to	000'. Circ RIH to 2180 wn to 2800' ed thru plu 5443'. TC	culated bo )' and tag '. Circul ng at 3785 )H.	
1-19-90. D 1-23-90. D up, wet to next plug. Went to 342 Washed down	ug out wel umped 6yds rilled out 1954. Pres Drilled c 9' and tag to 4152'	s redi-mix b surface plus sure test B cement to 22 gged. Circu and 5350'.	-5/8" to surf etween 8-5/8" ug. Drilled OP and 8-5/8" 90'. Fell ou lated down to Did not tag	ace. and 13-3/8" and thru plug and r casing to 1000 t of cement and plug at 3700'. plug. Washed d	nulus. an to l psi. ran do Drill own to	000'. Circ RIH to 2180 wn to 2800' ed thru plu 5443'. TC	culated bo )' and tag '. Circul ng at 3785 )H.	
1-19-90. D 1-23-90. D up, wet to next plug. Went to 342 Washed down TIH w/nippl	ug out wel umped 6yds rilled out 1954. Pres Drilled c 9' and tag to 4152' e and 3½"	s redi-mix b surface plus sure test B cement to 22 gged. Circu and 5350'. tubing to 5	-5/8" to surf etween 8-5/8" ug. Drilled OP and 8-5/8" 90'. Fell ou lated down to Did not tag	ace. and 13-3/8" and thru plug and r casing to 1000 t of cement and plug at 3700'. plug. Washed d	nulus. an to l psi. ran do Drill own to	000'. Circ RIH to 2180 wn to 2800' ed thru plu 5443'. TC	culated bo )' and tag '. Circul ng at 3785 )H.	
1-19-90. D 1-23-90. D up, wet to next plug. Went to 342 Washed down TIH w/nippl	ug out wel umped 6yds rilled out 1954. Pres Drilled c 9' and tag to 4152' e and 3½"	s redi-mix b surface plus sure test B cement to 22 gged. Circu and 5350'. tubing to 5	-5/8" to surf etween 8-5/8" ug. Drilled OP and 8-5/8" 90'. Fell ou lated down to Did not tag 250'. Starte	ace. and 13-3/8" and thru plug and r casing to 1000 t of cement and plug at 3700'. plug. Washed d	nulus. an to l psi. ran do Drill own to	000'. Circ RIH to 2180 wn to 2800' ed thru plu 5443'. TC	culated bo )' and tag '. Circul ng at 3785 DH.	
1-19-90. D 1-23-90. D up, wet to next plug. Went to 342 Washed down TIH w/nippl. . I hereby certify that	ug out wel umped 6 yds rilled out 1954. Pres Drilled c 9' and tag to 4152' e and 3½"	s redi-mix be surface plus sure test Be ement to 22 gged. Circu and 5350'. tubing to 5 tubing to 5	-5/8" to surf etween 8-5/8" ug. Drilled OP and 8-5/8" 90'. Fell ou lated down to Did not tag 250'. Starte	ace. and 13-3/8" and thru plug and r casing to 1000 t of cement and plug at 3700'. plug. Washed d d swabbing hole	nulus. an to l psi. ran do Drill own to	000'. Circ RIH to 2180 wn to 2800' ed thru plu 5443'. TC o test Abo.	culated bo )' and tag '. Circul ng at 3785 DH.	
1-19-90. D 1-23-90. D up, wet to next plug. Went to 342 Washed down TIH w/nippl I hereby certify that SIGNER (This space for Fede	ug out wel umped 6 yds rilled out 1954. Pres Drilled c 9' and tag to 4152' e and 3½"	s redi-mix be surface plus sure test Be ement to 22 gged. Circu and 5350'. tubing to 5 tubing to 5	-5/8" to surf etween 8-5/8" ug. Drilled OP and 8-5/8" 90'. Fell ou lated down to Did not tag 250'. Starte	ace. and 13-3/8" and thru plug and r. casing to 1000 t of cement and plug at 3700'. plug. Washed do d swabbing hole	nulus. an to 1 psi. ran do Drill own to down t	000'. Circ RIH to 2180 wn to 2800' ed thru plu 5443'. TC o test Abo.	culated bo )' and tag '. Circul ig at 3785 )H.	
1-19-90. D 1-23-90. D up, wet to next plug. Went to 342 Washed down TIH w/nippl. . I hereby certify that siGweg Lan	ug out wel umped 6 yds rilled out 1954. Pres Drilled c 9' and tag to 4152' e and 3½" the foregoing is the foregoing is	s redi-mix be surface plus sure test Be ement to 22 gged. Circu and 5350'. tubing to 5 tubing to 5	-5/8" to surf etween 8-5/8" ug. Drilled OP and 8-5/8" 90'. Fell ou lated down to Did not tag 250'. Starte	ace. and 13-3/8" and thru plug and r. casing to 1000 t of cement and plug at 3700'. plug. Washed do d swabbing hole	nulus. an to 1 psi. ran do Drill own to down t	000'. Circ RIH to 2180 wn to 2800' ed thru plu 5443'. TC o test Abo.	culated bo )' and tag '. Circul ig at 3785 )H.	
1-19-90. D 1-23-90. D up, wet to next plug. Went to 342 Washed down TIH w/nippl . I hereby certify that SIGNER (This space for Fede APPROVED BT	ug out wel umped 6 yds rilled out 1954. Pres Drilled c 9' and tag to 4152' e and 3½" the foregoing is the foregoing is	s redi-mix be surface plus sure test Be ement to 22 gged. Circu and 5350'. tubing to 5 tubing to 5	-5/8" to surf etween 8-5/8" ug. Drilled OP and 8-5/8" 90'. Fell ou lated down to Did not tag 250'. Starte	ace. and 13-3/8" and thru plug and r. casing to 1000 t of cement and plug at 3700'. plug. Washed do d swabbing hole	nulus. an to 1 psi. ran do Drill own to down t	000'. Circ RIH to 2180 wn to 2800' ed thru plu 5443'. TC o test Abo.	culated bo )' and tag '. Circul ig at 3785 )H.	
1-19-90. D 1-23-90. D up, wet to next plug. Went to 342 Washed down TIH w/nippl I hereby certify that SIGNER (This space for Fede APPROVED BT	ug out wel umped 6 yds rilled out 1954. Pres Drilled c 9' and tag to 4152' e and 3½" the foregoing is the foregoing is	s redi-mix be surface plus sure test Be ement to 22 gged. Circu and 5350'. tubing to 5 tubing to 5 true and correct	-5/8" to surf etween 8-5/8" ug. Drilled OP and 8-5/8" 90'. Fell ou lated down to Did not tag 250'. Starte	ace. and 13-3/8" and thru plug and r. casing to 1000 t of cement and plug at 3700'. plug. Washed do d swabbing hole tion Supervisor	nulus. an to 1 psi. ran do Drill own to down t	000'. Circ RIH to 2180 wn to 2800' ed thru plu 5443'. TC o test Abo.	culated bo )' and tag '. Circul ig at 3785 )H.	

7 1.

•

ł

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 distillants of fraudulant statements of research state