Form	9-331 a
(Feb	. 1951)

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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office .	Sonta Po
Lease No	IN 011895
Unit	

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO					
		1 11	QUENT REPORT OF WATER		XX
	CHANGE PLANS	1 1		ING OR ACIDIZING	
	TEST WATER SHUT-OFF	i		NG CASINGLING OR REPAIR	
•	RE-DRILL OR REPAIR WELL	!		ONMENT	
	SHOOT OR ACIDIZE	: 11	MENTARY WELL HISTORY		
	PULL OR ALTER CASING	SUPPLE	MENIARY WELL HISTORY		
NOTICE OF INTENTION TO	ABANDON WELL				
	(INDICATE ABOVE BY CH	ECK MARK NATURE OF F	REPORT, NOTICE, OR OTHER	October 188 1	, 19 <b>5</b>
Otero Federa	1 is located _ <b>1590</b> :	ft. from [S] find	e and _ <b>1850</b> ft. fr	om E line of sec.	14
SEL Goo. 14	(Twp.)	(Range)	(Meridian)	9	
Otero PC		Rio Arriba		New Messico	<b></b>
(Field)		(County or Subdivision	)	(State or Territory)	
he elevation of the	Ground above	e sea level is6	<b>106</b> ft.	## <b>*</b>	
		DETAILS OF	WORK	ž.	
				sings; indicate mudding jol	s, cemen
tate names of and expecte	ing points	s, and all other imports	nt proposed work)		
Spudded 9-29-5	ing points	s, and all other imports	ant proposed work)		
	77 •	s, and all other imports	nt proposed work)		
Spudded 9-29-5 CASING DETAILS Res 3 Jts., 94 bottom w/bells	77 •	, 8 rd thd CF Landed depth	ll surface cas: 104' from EB.		to
Syuddel 9-29-5 CASING DETAILS Rem 3 Jts., 94 bottom w/belle	7. 3: 3.50', 8 5/8 00, 34 out bottom. 80 sex regular	, 8 rd thd CF Landed depth	ll surface cas: 104' from EB.		to
Syudded 9-29-5 CARING DETAILS Res 3 Jts., 94 bottom w/bells Committed with WOC et 2:00 P. Pressured enc:	7. i. 50', 8 5/8 00, id out bottom. 80 sex regular iii. 9-29-57. ing to 800 psi.	8 rd thd CFi Landed depth communications Post CK.	I surface cas: 104' from EB. circulation.	Received top	to
Syudded 9-29-5 CASING DETAILS Rem 3 Jts., 9h bottom w/belle Commuted with WOC at 2:00 P. Pressured easi I understand that this p	7.  1:  1.50°, 8 5/8 00,  14 out bottom.  80 sex regular  1M. 9-29-57.  Ing to 800 psi.  plan of work must receive a	8 rd thd CFI Landed depth comunit; good  Pest CE.	I surface casi 104 from EB. circulation.	Doperations ridity comm	to
Syudded 9-29-5 CASING BETAILS Ren 3 Jts., 9h bottom w/belle Committed with WOC at 2:00 P. Pressured encil	7. i. 50', 8 5/8 00, id out bottom. 80 sex regular iii. 9-29-57. ing to 800 psi.	8 rd thd CFI Landed depth comunit; good  Pest CE.	I surface casi 104 from EB. circulation.	Received top	to
Syudded 9-29-5 CASING BETAILS Rem 3 Jts., 94 bottom v/belle Committed with WOC at 2:00 P. Pressured each I understand that this p	7.  1:  1.50°, 8 5/8 00,  14 out bottom.  80 sex regular  1M. 9-29-57.  Ing to 800 psi.  plan of work must receive a	S rd thd CFi Landed depth coment; good  Pest CK. approval in writing by the	I surface casi 104 from EB. circulation.	Doperations ridity comm	to
Egudded 9-29-5 GARING DETAILS Rem 3 Jts., 94 bottom w/bells Committed with WCC et 2:00 P. Pressured sees I understand that this p ompany	7.  1:  1.50', 8 5/8 00,  14 out bottom.  80 sex regular  16. 9-29-57.  16. to 800 psi.  plan of work must receive a	8 rd thd CFI Landed depth coment; good  Test CE. approval in writing by the	I surface casi 104 from EB. circulation.	Doperations ridity comm	to
Egudded 9-29-5 GARING DETAILS Rem 3 Jts., 94 bottom w/bells Committed with WCC et 2:00 P. Pressured sees I understand that this p ompany	7. 3: 3.50', 8 5/8 OD, 34 out bottom. 80 sex regular 36. 9-29-57. 36 to 800 psi. 36 plan of work must receive a 36 prince	8 rd thd CFI Landed depth coment; good  Test CE. approval in writing by the	l surface casi 104' from EB. circulation.	agi wakkak top	to