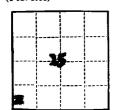
Form 9-331 a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa Fa						
Loase No. 978353							
Carriè	. Abrium						

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	l l	
	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY	1 1 NF 1
NOTICE OF INTENTION TO ABANDON WELL		
(INDICATE ABOVE BY CHECK MARK NA	ATURE OF REPORT, NOTICE, OR OTHER DATA)	, 19 57
Well No. is located ft. from.	ange) (Meridian)	RELEVE
Columnia Columnia	tision)	· ····································
•	· •	All AAN AAN
GROUND LEVEL The elevation of the derrick floor above sea level	is 6294 ft. UNGRADED	OIL CON. COM
D.P.M.L.T.		DIST. 3
	S OF WORK	
State names of and expected depths to objective sands; show sizes, ing points, and all othe	weights, and lengths of proposed casings; indicate muder important proposed work)	ding jobs, coment-
to dot17 and took subject well to the	Sellen S.S. Surface Confuct Sel	E/B* OD. ASM
to drill and test subject well to the	Galley S.S. Surface Contage 9-	5/8° OD, ASS
to drill and test subject well to the s to set approx. 220' EB and commuted an Contact 5-2/2" OB, 160 2-05 contac	Galley S.S. Surface Coning: 5- with 175 max and circulated to to be set through to spaces. 2	5/8° CD, ASI Surface. 3 Sect. Custr
to drill and test subject well to the se set approx. 220' ES and commuted as Contact 5-2/2" 00, 16 2-95 coning a retaining type services to be used	Galley S.S. Surface Contage 9- with 175 mor and circulated to to be not through to appoun. I through the Galley and mill on	5/8" OD, ASS Surface. S 9400". Contr work with 180 s
to drill and test subject will to the set approx. 220' E3 and commuted as Contact 5-2/2" OB, 12/ 2-55 coming a retaining type sepatabose to be used 3" with 25 Gal. Corings 200' starting	Gallup S.S. Burface Contage 9- with 175 max and disculated to to be set through to appear. I through the Gallup and will on 65' below top of Spper Gallup	5/8° OD, ASS Surface. 3 Sh60°. Gustr work with 180 a Sami. <u>Tacking</u> :
to drill and test enbject will to the o be set approx. 220' E3 and commuted an Contact 5-2/2" OB, 16/2-35 contact i retaking type sepatahers to be used 3" with 25 Gal. Coring 200' starting at of sends based on electric log in	delimp 5.5. Surface Contact Protect 175 max and electricated to to be set through to appear. I through the Gallup and will on 65° below top of Space Gallup questionable, SSSs will be taken	5/8" OD, ASS Surface. 3 5400". Contr work with 190 a Sand. <u>Tarting</u> :
to drill and test subject well to the o be set approx. 220' E3 and commuted on Seating 5-2/2" 00, 16/ 3-95 coming a retailing type sepatahers to be used 5" with 25 Gal. Serings 200' starting at of sunds based on electric log in a log IS-industion log from 25 to surface.	deline 5.5. Surface Coning! Prints 175 max and electrical to to be set through to appoun. It through the Gallup and will on 65' below top of Spor Gallup questionable, DETS will be taken to enging. Debail thre Pictures.	Surface. Surface. Surface. Surface. Surface. Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract
to drill and test subject will to the set seri approx. 220' ER and communicate an Contract 5-2/2" OB, 12/2-355 coming a retaking type services as to be used at site 25 contract and of sends based at electric leg is dear 25-industion log from 25 to surface Manualog supple series has been seen as setail 28. Gauge Rep	delimp S.S. Surface Locing: Pricity 175 and and directand to to be set through to appear. I through the Gallup and mill on 65° below top of Spper Gallup questionable, SSTs will be taken to coming. Detail thru Pictured y in conjugation with perforation	Serface. Surface. Surface. Surface. Surface. Subtract Sund. Surface. Clare, N. Look
to drill and test subject will to the o be set approx. 220' E3 and commuted an Contact 5-2/2" OB, 16/2-35 contag a retaking type sepatehors to be used 5" with 25 Gel. Coring 100' starting at of sends based on electric log in the 35-Industion log from 25 to series thereing such as Detail HS. Games Rept to be used from 210' to 25. Brich.	delimp 5.5. Surface Contact Protect 175 max and electricated to to be not through to appear. It through the Galley and will on 65' below top of Squer Galley questionable, SSS will be taken to engine. Detail three Platered in conjugation with perforation to 30	S/8" OD, ASS Surface. S SAGO'. Gents numb with 190 a Same. Restings Living Pt. Louis Cliving Pt. Louis Des Brilling 71 D's thereafter
to drill and test subject will to the o be set approx. 220' E3 and commuted an Context 5-2/2" OB, 16/2-95 context a retaking type sepatahors to be used a retaking type sepatahors to be used at of sends based at electric lag is ten 35-industion log from 25 to surfact threelog same as Detail 38. Gamma hap is to be used from 210' to 25. Brift or walls. Booth Manager and 25 to 25. Brift.	tellup 5.5. Syrfame tering? I with 175 max and electricated to to be set through to appear. I through the Gallup and will on 65° below top of Syper Gallup questionable, 20% will be taken so easing. Detail thro Pictured y in conjugation with perforation to 30 intervals t	5/6" OD, ASS Surface. S 9400". Sentra ment with 100 a Sand. <u>Sections</u> Cliffs, Pt. Look Mr. <u>Brilling 71</u> O'; thereafter the Manner, pri-
to drill and test subject well to the so see approx. 220' ER and commuted an Context 5-2/2" OB, 12/ 3-35 conting a retailing type sepatahers to be used a retailing type sepatahers to be used of sunda based on electric log in the El-Industion log from 25 to surface Marchag succ as Detail Rs. Gamm Raph to be used from 210' to 25, heigh servals. But it for any log	delimp 5.5. Derive desire! 9- with 175 per and electricised to to be set through to appear. 2 through the Gallup and will on 65' below top of Spper Gallup questionable, DETO will be taken to coming. Detail thre Pictured y in conjunction with perforation berrying At 50' intervals to 30 ill pipe at appear. 160' above 10' mempion from 1300' to 15. Ga	Surface. Sur
to drill and test subject well to the o be set approx. 220' ER and commuted on Contage 5-2/2" OB, 16/2-35 coming a retaking type sepatahors to be used a retaking type sepatahors to be used at stack 25 dal. Corings 200' starting at of sunds based on electric log in the Hamilton Log from 20 to surface Hamilton such from 210' to 18. Reigh or to be used from 210' to 18. Reigh or to 18. Reigh of the Box and of 18. Sepatage Collect M. prostlockin, completion will be with the used from Plateured.	delimp S.S. Syrface Garing! Print 175 max and elevalated to to be not through to appear. I through the Spicer. If through the Gallup and will on 65' below top of Space Gallup positionable, SSSs will be taken as easing. Detail three Platured in conjunction with perforation in conjunction with perforation in the School Stranger At 50' inhervals to 30 in pipe at appear. 150' above to annual from 1300' to Th. Garanteer.	S/8" OD, ASS Surface. S 5400". Sentr must with 190 a Sand. Parting! Cliffs, 74. Loub Mr. Brilling 71 O'; thereafter the Mannes, pri-
to drill and test subject will to the o be set approx. 220' E3 and commuted an Contact 5-2/2" OD, 12/ 3-35 coming a retaking type sepatehors to be used 5" with 25 Gel. Coring: 200' storting at of sunds based on electric log is the 25-industion log from 20 to surfact the be used from 210' to 25. Brick or at the best of E3, January Collect to prosticable, completion will be withing unit is to be used from Pictured C. I understand that this plan of work must receive approval in we	teliap 5.5. Surface tering? I with 175 max and elevalated to te be set through to appear. It through the Sellay and will on 65° below top of Toper Gallay questionable, 55% will be taken to easing. Betail thre Pictured; in conjumnition with perforation to 30 ll pipe at appear, 150° above 12 manuface from 1300° to 13. Gas potent. Siffs thre Pt. Lectors.	Sand. <u>Partings</u> Listin, P. Loub M. <u>Brilling Ti</u> O's thermarker him Henome, pri- maletion Frages
to drill and test subject will to the o be set approx. 220' E3 and commuted an Contact 5-2/2" OB, 126 3-35 coming a retaking type sepatahops to be used a retaking type sepatahops to be used of staking the family based on electric lag is a less IB-Imhustian log from IB to surfact Misseleg same as Betail HS. Games hap is to be used from 210' to IB. Brift or the provise. But it is a surfact and at IS. Sepalate Collect Managements and at IS. Sepalate Collect Managements is to be used from Pictures Collect Managements is to be used from Pictures Collect II understand that this plan of work must receive approval in we	tellap 5.5. Surface tering? I with 175 max and elevalated to to be set through to appear. It through the Gallup and will on 15° below top of Spor Gallup appearable, 50% will be taken to coming. Detail thru Platured y in conjugation with perforation y in conjugation with perforation to 30° intervals to 30° inter	Sand. <u>Partings</u> Listin, P. Loub M. <u>Brilling Ti</u> O's thermarker him Henome, pri- maletion Frages
Company		Sand. <u>Partings</u> Listin, P. Loub M. <u>Brilling Ti</u> O's thermarker him Henome, pri- maletion Frages
Company	delimp 5.5. Surface Config. Profit 175 max and electricated to the set through to appear. It through the Sellimp and will on 65' below top of Spper Galling specificantle, SSN will be taken so easing, Botail three Pletured in conjugation with perforation in conjugation with perforation in page 25 per 1300' to 15. Garage Pt. Lecture. 150' above 15' manuface from 1300' to 15. Garage Siffs three Pt. Lecture.	Sand. <u>Partings</u> Listin, P. Loub M. <u>Brilling Ti</u> O's thermarker him Henome, pri- maletion Frages
Company The Part State American Ols Production	Original Signed	Cliffe, A look theree too heree too he lameer, pri
Company	Original Signed	Cliffe, A look theree too heree too he lameer, pri
Address	DECING COMPANY	Cliffe, A look theree too heree too he lameer, pri
Company The Electrical Old Project	Original Signed	Cliffe, A look theree too heree too he lameer, pri

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NEW MEXICO OIL CONSERVATION COMMISSION

Form C-128

		w	ell Location	and/or C	as Prora	tion Plat Dat	e 5-10-57	
Operator	BRITIS	H AMERICAN OIL	PRODUCING G	O. Leas	se Shipp			
Well No.	3	Section	15 7	rownship_	25 NORT	Range_	13 EST	_NMPM
Located	66 0	Feet Fro	om the SOUT	H_Line,	<u> </u>	Feet F	rom <u>the WEST</u>	Line,
	SAN J	142	_County, N	lew Mexic	o. G. L	. Elevation	6294.0 U:GR	ADED
Name of Pr	oduci	ng Formation_	Gellup	Pc	ool #11dee	b Dedi	cated Acrea	ge
		Note: All dista	ances must	be from o	outer boun	daries of Se	ection)	•
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			1					
NOTE							/ Rt	LIVEN
NOTE This section							MAY	13 1957
form is to b used for gas			<u> </u>			<u> </u>	Noir G	ON. COM
wells only.							01	ST. ?
		- 660' - 0				ļ ļ		
) o				 		
\bigvee		99 -	1			<u> </u>		
1. Is this	Well	SCALE: 1"=1000' a Dual Comp. ?	Yes No	. 1	This is to	certify that	the above p	lat was
		-					notes of actua	
If the answer to Question 1 is yes, are there any other dually completed wells within the			the	that the same are true and correct to the				
dedicate	ed acı	eage? Yes	No	—·	best of my	y knowledge	and belief.	
Name					Date Surv	eyed o	MAY 1957	
Position. Represent	ing				Registere	d Professi	onal Enginee	
Address					Land Surveyor James P. Leese W. Mex. Reg. No. 1463			