Form	9-331	8
(Feb	. 1951)	

)
, 

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office
Lease No. SF 078344
Unit ATLas.

SUBSEQUENT REPORT OF WATER SHUT-OFF.  SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.  SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.  SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.  SUBSEQUENT REPORT OF ALTERING CASING.  SUBSEQUENT REPORT OF SHOOTING CASING.  SUBSEQUENT REPORT OF SHOOTING.  SUBSEQUENT REPORT				X		<del></del>	1
SUBSEQUENT REPORT OF ALTERING CASING.  SUBSEQUENT REPORT OF ALTERING CASING.  SUBSEQUENT REPORT OF ALTERING CASING.  SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.  SUBSEQUENT REPORT OF ABANDONMENT.  SUBSEQUENT REPORT OF ALTERING CASING.  SUBSEQUENT REPORT OF ALTERING.  SUBSEQUENT REPORT OF ALTERING CASING.  SUBSEQUENT REPORT OF ALTERING.  SUBSEQUENT REPORT OF A	CE OF INTENTION	TO DRILL		SUBSEQUI	ENT REPORT OF WA	TER SHUT-OFF	
SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR  SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR  SUBSEQUENT REPORT OF ABANDONMENT.  SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR  SUBSEQUENT REPORT OF READANDONMENT.  SUBSEQUENT REPORT OF ABANDONMENT.  SUBSEQUENT REPOR	CE OF INTENTION	TO CHANGE PLANS		SUBSEQUE	ENT REPORT OF SHO	OOTING OR ACIDIZIN	G
Subsequent report of Abandonment.  Subsequent report of Abandonment.  Supplementary well history.  (Indicate above by check mark nature of report, notice, or other data)  No. is located ft. from Siline and 660 ft. from Siline of sec.  SE/4 34 25N 16W New Mexico  (Nation (Nation) (Nation) (Nation) (State or Territory)  elevation of the derrick floor above sea level is 6723* ft. Ground level, ungraded.  DETAILS OF WORK  comments of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceming points, and all other important proposed work)  DETAILS OF WORK  Comments of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceming points, and all other important proposed work)  DETAILS OF WORK  Comments of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceming points, and all other important proposed work)  DETAILS OF WORK  Comments of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceming points, and all other important proposed work)  DETAILS OF WORK  Comments of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceming points, and all other important proposed work)  DETAILS OF WORK  Comments of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceming points, and all other important proposed work)	CE OF INTENTION	TO TEST WATER SHUT	r-OFF	SUBSEQUE	ENT REPORT OF ALT	TERING CASING	
Supplementary well history  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  No. is located ft. from Siline and 660 ft. from E line of sec.  (Indicate Above By CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  No. is located ft. from E line and 660 ft. from E line of sec.  (Indicate Above By CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  No. is located ft. from E line and 660 ft. from E line of sec.  (Indicate Above By CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  No. is located ft. from E line and 660 ft. from E line of sec.  (Indicate Above By CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (Indicate Above By CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (Indicate Above By CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (Indicate Above By CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (Indicate Above By CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (Indicate Above By CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (Indicate Above By CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (Indicate Above By CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (Indicate Above By CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (Indicate Above By CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (Indicate Above By CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (Indicate Above By CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (Indicate Above By CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (Indicate Above By CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (Indicate Above By CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (Indicate Above By CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (Indicate Above By CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (Indicate Above By CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (Indicate Above By CHECK MARK NATURE OF REPORT	CE OF INTENTION	TO RE-DRILL OR REP	AIR WELL	ll ·			i
(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  MARTCH 25  No. is located ft. from S line and 660 ft. from E line of sec.  SE/4 34 25N 16 New Maxico  (1/4 Sec. and Sec. No.) (Twp.) (Range) (Meridian)  San Juan Maxico  (Field) (County or Subdivision) (State or Territory)  elevation of the derrick floor above sea level is 6723* ft. * Ground level ungraded.  DETAILS OF WORK  names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cem ing points, and all other important proposed work)  piective Horizon: Second Gallup sand, expected at about 5300*  Efface String: 8 5/8", 244, J-35 at 200*  1 String: 51", 15.5, J-35 at 200*  1 String: 51", 15.5, J-35 at 200*				1			
(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  No. is located ft. from   S   line and   660   ft. from   E   line of sec.    SE/4 34 25N 16W New Mexico  (% Sec. and Sec. No.) (Twp.) (Range) (Meridian)  San Juan New Mexico  (Field) (County or Subdivision) (State or Territory)  elevation of the derrick floor above sea level is 6723* ft. * Ground level, ungraded.  DETAILS OF WORK  names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cem ing points, and all other important proposed work)  jective Horizon: Second Gallup sands, expected at about 5300*  zface String: 8 5/8*, 245, J-35 at 200*  1 String: 54*, 15-55, J-55 at 2460*  We 9-5, Visc. 40-30, Filt. 10 (Bexin at 500*)	CE OF INTENTION	TO PULL OR ALTER C	ASING	1			ĺ
Nois locatedft. fromS line and	ICE OF INTENTION	TO ABANDON WELL					
No. is located ft. from S line and 660 ft. from E line of sec.  SE/4 34 25N 16N New Mexico  (K Sec. and Sec. No.) (Twp.) (Range) (Meridian)  San Juan Mexico  (Field) (County or Subdivision) (State or Territory)  elevation of the derrick floor above sea level is 6723* ft. * Ground level, ungraded.  DETAILS OF WORK  names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceming points, and all other important proposed work)  jective Herizon: Second Gallup sand, expected at about 5300*  face String: 8 5/8", 244, J-35 at 200*  1 String: 5½", 15.5, J-55 at 3400*  Programs: We 9.5, Visc. 40-50, Filt. 10 (Besin at 500*)		(INDICATE ABOV	E BY CHECK MARK	NATURE OF REP	ORT, NOTICE, OR OT	HER DATA)	
(½ Sec. and Sec. No.)  (Twp.)  (Range)  (Range)  (Range)  (Meridian)  (State or Territory)  (State or Territory)  clevation of the derrick floor above sea level is 6723* ft.  (State or Territory)  clevation of the derrick floor above sea level is 6723* ft.  (State or Territory)  clevation of the derrick floor above sea level is 6723* ft.  (State or Territory)  clevation of the derrick floor above sea level is 6723* ft.  (State or Territory)  clevation of the derrick floor above sea level is 6723* ft.  (State or Territory)  clevation of the derrick floor above sea level is 6723* ft.  (State or Territory)  clevation of the derrick floor above sea level is 6723* ft.  (State or Territory)  clevation of the derrick floor above sea level is 6723* ft.  (State or Territory)  clevation of the derrick floor above sea level is 6723* ft.  (State or Territory)  clevation of the derrick floor above sea level is 6723* ft.  (State or Territory)  clevation of the derrick floor above sea level is 6723* ft.  (State or Territory)  clevation of the derrick floor above sea level is 6723* ft.  (State or Territory)  clevation of the derrick floor above sea level is 6723* ft.  (State or Territory)  clevation of the derrick floor above sea level is 6723* ft.  (State or Territory)					March 25		
(1/4 Sec. and Sec. No.)  (Twp.)  (Range)  (Range)  (Meridian)  (State or Territory)  (State or Territory)  elevation of the derrick floor above sea level is 6723* ft.  (Field)  (County or Subdivision)  (State or Territory)  DETAILS OF WORK  names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceming points, and all other important proposed work)  Details OF WORK  names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceming points, and all other important proposed work)  Details OF WORK  The county of the derrick floor above sea level is 6723* ft.  Details OF WORK  The county of the derritory of the county	_			(6)		(Sec.)	of sec.
elevation of the derrick floor above sea level is 6723* ft. * Ground level, ungraded.  DETAILS OF WORK  names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceming points, and all other important proposed work)  Details of work  procedure Herizon: Second Gallup sand, expected at about 5300*  Eface String: 8 5/8*, 246, J-35 at 200*  1 String: 52*, 15.5, J-35 at 3400*  Mt. 9.5, Vice. 40-50, Filt. 10 (Begin at 500*)	(1/4 Sec. and Sec.	No.)	(Twp.)	(Range)			
elevation of the derrick floor above sea level is 6723* ft. * Ground level. ungraded.  DETAILS OF WORK  names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coming points, and all other important proposed work)  jective Herrizon:  Second Gallup sand, expected at about 5300*  Eface String:  8 5/8**, 246*, J-35 at 200*  1 Strings  5½**, 15.5, J-55 at 3400*  Mt. 9.5, Vice. 40-50, Filt. 10 (Begin at 500*)			Sea Jue	iii: 	M		
DETAILS OF WORK  names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceming points, and all other important proposed work)  jective Herizon:  Second Gallup sand, expected at about 5300*  zface String:  8 5/8", 246, J-35 at 200*  1 String:  5½", 15.5, J-55 at 3400*  d Program:  Wt. 9.5, Vice. 40-50, Filt. 10 (Begin at 500*)	(Field)		(County o	r Subdivision)		(State or Territor	ry)
		ir	DETAI ive sands; show size or points, and all o	LS OF WO	ORK lengths of propose proposed work)	d casings; indicate n	
	jective Hos rface Strin L Strings L Programs	rizon: Secon ig: 8 5/8 5½", Wt. 9 cervals: 0*	DETAI ive sands; show size ing points, and all o  id Gallup as ive 245, J- 15.5, J-53  55, Visc. 4  200°, E6	LS OF Works, and other important and, expenses 35 at 200 at 3400 40-50, Figure 3	lengths of propose proposed work)  cted at about	d casings; indicate m	audding jobs, cem
ON THE WOOD TO	jective Hos rface String I Strings I Programs menting Int ring Progra	rizon: Secon kg: 8 5/8 5½°, Wt. 9 cervals: 0*	DETAI ive sands; show size ing points, and all o id Gallup ac ive, 246, Je 15.5, Je53 .5, Visc. ipate approx	iLS OF Works, and other important and, expenses 35 at 200 at 3400 for 50, Finance 3 oximately	lengths of proposes proposed work)  cted at about  1t. 10 (36)  700° to 546	d casings; indicate mout 5300°	audding jobs, cem
anderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commented.  The El Dorado Refining Company  Appany	jective Horrface String: i String: i Program: menting Intring Progra	rizon: Secon 16: 8 5/8 5½**, Wt. 9 CETVELS: 0* IMI: Antic	DETAI ive sands; show size ing points, and all o id Gallup ac ive 246, J- 15.5, J-53 .5, Visc. ipate appro-	iLS OF Works, and other important and, expenses 35 at 200 at 3400 for 50, Finance 3 outinately	lengths of proposes proposed work)  cted at about  1t. 10 (36)  700° to 546	d casings; indicate mout 5300°	audding jobs, cem
pany 1020 Central Building	jective Horrface String i Strings i Programs senting Intring Programmenting Programment of the Elepany	rizon: Secon 16: 8 5/8 5½**, Wt. 9 10: Ezwels: 0* 10: Antic	DETAI ive sands; show size ing points, and all o  id Gallup ac ive 246, J- 15.5, J-55 .5, Visc. it continues approval in the Company	iLS OF Works, and other important and, expenses 35 at 200 at 3400 for 50, Finance 3 outinately	lengths of proposes proposed work)  cted at about  1t. 10 (36)  700° to 546	d casings; indicate mout 5300°	audding jobs, cem
pany 1020 Central Building	jective Horrface String i Strings Intring Intring Programmenting Intring Programment Internal Control of the Internal Control	rizon: Secse  16: 8 5/8  5½**,  Wt. 9  Exwels: 0*  In Antic  Dorado Refi	DETAI ive sands; show size ing points, and all o  id Gallup ac ive 246, J- 15.5, J-55 .5, Visc. it continues approval in the Company	iLS OF Works, and other important and, expenses 35 at 200 at 3400 for 50, Finance 3 outinately	lengths of proposes proposed work)  cted at about  1t. 10 (36)  700° to 546	d casings; indicate mout 5300°	audding jobs, cem
npany	jective Horrface String i Strings Intring Intring Programmenting Intring Programment Internal Control of the Internal Control	rizon: Secse  16: 8 5/8  5½**,  Wt. 9  Exwels: 0*  In Antic  Dorado Refi	DETAI ive sands; show size ing points, and all o  id Gallup ac ive 246, J- 15.5, J-55 .5, Visc. it continues approval in the Company	iLS OF Works, and other important and, expenses 35 at 200 at 3400 for 50, Finance 3 outinately	lengths of propose proposed work)  cted at about 11. 10 (3. 1700° to \$44. 100° bagis	out 5300°  sign at 500°  uning at sho	audding jobs, cen

## NEW MEXICO OIL CONSERVATION COMMISSION

Form C-128

Well Location and/or Gas Proration Plat

							1	Dat	e	
Operator	EL DORADO	REFINING C	OMPANY		Leas	e	1/-	UH		
Well No.		_Section_	34	Towr	nship_	25	NORTH	Range	10 WEST,	NMPM
Located	1980	Feet Fr	om_the	SOUTH	Line,		660	Feet Fr	om_the	EAST Line,
	SAN	JUAN	County	y, New 1	Mexico	o.	G. L. 1	Elevation_	6723.0	UNGRADED.
Name of Pr	oducing F	formation_			Poo	ol		Dedic	cated Acr	eage
	(Not	e: All dist	ances m	ust be f	rom oi	uter	bounda	ries of Se	ction)	
			1							
			i				1			
			ĺ				1			
							i			
	}		1				1		*	
	}				<del> </del>		↓		'	
			i				İ			
			ì				1			
			ļ				1			
			1				!		Ì	
			1				 			
	<u> </u>		<del></del>		34					
			ĺ				Ì			
			1				1			
MOTE			!					0	660'-	
NOTE This section										
form is to b			1				ļ. 1			
used for gas			<del></del>	<del>-</del>	<b></b>			+ -		
wells only.			l		ļ		1	,		
								980		
			} 				! 	έ,		
	į		İ							
V			1				ļ			
<b>V</b>	50/	LE:1"=1000'								
1. Is this	Well a Du	al Comp.	Yes	No						e plat was ctual surveys
2. If the	answer to	Question	l is yes,	are the	re r	nad	e by me	or under	my super	vision and
any other dually completed wells within the			1	that the same are true and correct to the						
dedicate	ed acreage	e?Yes	No	······································	t	best of my knowledge and belief.				
Name						Date	Survey	ed 1	MARCH 19	157
Position.	<del></del>	<u> </u>			10	المنتاحة		Neeze		<u> </u>
Representi	ing				- 1\	, –	istered	Professio	nal Engir	neer and/or
Address	T					nلحريا	d Survey		James P. I	eese .g. No. 1463