APR

(One Sed.) i. W. Luito PARTON DESTRUCT ARRESTS

#### UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

(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 OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF REPO	SUNDRY NOTICE			MEL
SUBSCUENT REPORT OF SHOOTING CASING TICE OF INTENTION TO GENERAL OR REPAIR WELL SUBSCUENT REPORT OF REDRILLING OF REPAIR TICE OF INTENTION TO REDRILL OR REPAIR WELL SUBSCUENT REPORT OF REDRILLING OF REPAIR TICE OF INTENTION TO SHOOT OR ACIDIZE SUBSCUENT REPORT OF REDRILLING OF REPAIR TICE OF INTENTION TO PROPERLY OR ACIDIZE SUBSCUENT REPORT OF		SUBSEQUENT REPORT	OF WATER SHUT	2 12 12 N
SUBSEQUENT REPORT OF ALTERING CASHA SHOT-OFT TICE OF INTENTION TO REDORIL OR REPAIR WELL SUBSEQUENT REPORT OF REDORILING OR REPAIR WELL SUBSEQUENT REPORT OF REDORILING OR REPAIR TICE OF INTENTION TO SHOOT OR ACTIBITE SUBSEQUENT REPORT OF REDORILING OR REPAIR SUBSEQUENT REPORT OF REDORITION OF REPAIR SUBSEQUENT REPORT OF REDORITION OF REPAIR SUBSEQUENT REPORT OF ALTERING CASHAN SUPPLEMENTARY WELL HISTORY SUPPLEMENTARY WELL HISTORY SUPPLEMENTARY WELL HISTORY SUPPLEMENTARY WELL HISTORY SUBSEQUENT REPORT OF ALTERING CASHAN SUPPLEMENTARY WELL HISTORY SUBSEQUENT REPORT OF ALTERING CASHAN SUBSEQUENT REPORT OF ALTERIOR OF ALTERING CASHAN SUBSEQUENT REPORT OF ALTERIOR OF ALTERIOR SUBSEQUENT REPORT OF ALTE		SUBSPOUENT REPORT	OF SHOOTING OR ACIDIZATE	
SUBSEQUENT REPORT OF REDRILLING OR REPAIR WELL TICE OF INTENTION TO REDORILL OR REPAIR WELL TICE OF INTENTION TO SHOOT OR ACIDIZE SUBSEQUENT REPORT OF REDRILLING OR REPAIR TICE OF INTENTION TO PULL OR ALTER CASING. TICE OF INTENTION TO ABANDON WELL  (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, 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 DAT		SUBSPOUENT REPORT	OF ALTERING CASING	
THE OF INTENTION TO SHOOT OR ACIDIZE.  THE OF INTENTION TO SHOOT OR ACIDIZE.  THE OF INTENTION TO PULL OR ALTR CASING.  (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, 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		CURSTOLIENT REPORT	OF REDRILLING OR REPAIR	11 15
Supplementary will History Trice of Intention to Abandon well  (Indicate Above by Creeck Mark Nature of Report, Notice, or other Data)  (Indicate Above by Creeck Mark Nature of Report, Notice, or other Data)  (Indicate Above by Creeck Mark Nature of Report, Notice, or other Data)  (Indicate Dat		SUBSEQUENT REPORT	OF ARANDONMENT	
(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, 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 OF REPO	OTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT	HISTORY	
(NADICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  1922  Ohio Jicarilla  Il No. 3 is located 220 ft. from No. line and 220 ft. from W line of sec.  In 34	OTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WE		
Ohio Jiesrilla    No. 3	OTICE OF INTENTION TO ABANDON WELL			
Ohio Jiestilla    No. 3	(Indicate above by Che	CK MARK NATURE OF REPORT, NOTIC	E, OR OTHER DATA)	
INO. 3 is located 929 ft. from N line and 222 ft. from W line of sec.  (H = 24			16	1955
(1) (2) (2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	Ohio Jienrilla			
(1) (2) (2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	II No. 1 is located 200	ft. from N line and	$\{ \mathbf{W} \in \mathcal{W} \}$ line of	sec.
Pic Arrive  (Field)  (Field)  (Field)  (Field)  (Field)  (Field)  (Field)  (County or Subdivision)  (State or Tentiory)  (State or Tentiory)  (State or Tentiory)  (State or Tentiory)  (Black or Tentiory)  (State or Tent	11 110	94 94		
(Field) (County or Subdivision) (State or Territory)  e elevation of the described or above sea level is	(34 Dec. STG Dec. 140.)	The second secon	(Meridian)	
e elevation of the described are above sea level is  DETAILS OF WORK  DETAILS OF WORK  Attainment of and expected depths to objective and show sizes, weights and largths of proposed casings indicate mudding jobs, community and street important proposed werk)  Likel in with cable tools to TD 2995  Returnal floor and 5,000 sand mines with 17,200 miles to the configuration of the configu	mail 120 Rio			
DETAILS OF WORK  ate names of and expected depths to objective and sign show sizes, weights, and lengths of proposed casing; indicate mudding jobs, comes ing points, and all other important proposed warra; illed in with cable tools to TD 2995. Estimal flow mas 5,650 and 6.  The said freeed, 15,000 said sized with 37,200 gains, section, because of the said said said said said said said said		(County or Subdivision)	(State of Tourson)	
DETAILS OF WORK  ate names of and expected depths to objective and sign show sizes, weights, and lengths of proposed casing; indicate mudding jobs, comes ing points, and all other important proposed warra; illed in with cable tools to TD 2995. Estimal flow mas 5,650 and 6.  The said freeed, 15,000 said sized with 37,200 gains, section, because of the said said said said said said said said	C. J. D. Charabar	e sea level is 6500 ft.		
illed in with cable tools to TD 2995. Katural flow on 1,650 offs.  iter stand freed, 15,000f sand wime with 37,200 sales.  Total tabling, 13756 casting, in 1050f sanding, 1650f backing,	ne elevation of the demands above	e sea level is		
illed in with cable tools to TD 2995. Returned there with 17,200 gals. The same of the sam		DETAILS OF WORK		
illed in with cable tools to TD 2995. Returned there with 17,200 gals. The same of the sam	ate names of and expected depths to objective same	is; show sizes, weights, and lengths of is, and all other important proposed	of proposed casings; indicate music l work)	
Address. P. G. Best 120  Camper, Wresting 15,000 sand sixth 12,000 sand sales state			Clear was 5,000 mile	
The Ohio Oil Company  Address	rilled in with cable tools to			
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced company.  The Obtio Cdl Company  Address.  P. B. Base 120  By  Campare, Wresting  By			And the state of t	
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced company.  The Obtio Cdl Company  Address.  P. B. Base 120  By  Campare, Wresting  By	175% tubing, 13750 casing, 1	The state of the s		
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced company.  The Obtio Cdl Company  Address.  P. B. Base 120  By  Campare, Wresting  By	eta 26.5 bpm. Plushed with		A STATE OF THE PARTY OF THE PAR	
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced company.  Chilo Cill Geometry  Address.  P. D. Box 120  Campare Broading By	leaned out. Tested 1,990,00	OCCUPATION TO THE PARTY OF	أخال أفالنا أسمر فأنب	
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced company.  Chilo Cill Geometry  Address.  P. D. Box 120  Campare Broading By	no seed to the see too to			
Company The Calo Cil Company  Address P. C. Best 120  Company (ORLAN ALSIGNED)  N. J. BOYCH  By				
Company The Calo Cil Company  Address P. C. Best 120  Company (ORLAN ALSIGNED)  N. J. BOYCH  By				
Company The Calo Cil Company  Address P. C. Best 120  Company (ORLAN ALSIGNED)  N. J. BOYCH  By				
Company The Chile Cill Company  Address P. C. Best 120  Company Wrendles By CRILIN M. SIGNIE)  N. J. BOYCH				
Company The Calo Cil Company  Address P. C. Best 120  Company (ORLAN ALSIGNED)  N. J. BOYCH  By				
Company The Calo Cil Company  Address P. C. Best 120  Company (ORLAN ALSIGNED)  N. J. BOYCH  By				
Company The Calo Cil Company  Address P. C. Best 120  Company (ORLAN ALSIGNED)  N. J. BOYCH  By				be open memori
Company The Calo Cil Company  Address P. C. Best 120  Company (ORLAN ALSIGNED)  N. J. BOYCH  By	I understand that this plan of work must receive	approval in writing by the Geologi	cal Survey before operations may	
Address P. D. Bast 120  Compare, Manufacture By CORLAND SIGNED)  N. J. BOYCH				
Address P. D. Bert 120  Compare Woodles By CORLANAL SIGNED)  N. J. BOYCH	company The Chie Gil C			
Campar, Wrending By By				
Campar, Wrending By By	Address P. O. Best 120		THEY KORIGINAL	SIGNIT!
				H
Title To the second of the sec	Campax, Wrend	B	Y	
		man a		
				الأم عربي

APPROVED

Form 9-381 t (August 1949)

Sgd ) J. W. LOSOBMIT IN TRIPLICATED

ACTING DISTRICT ENGINEEPTED STATES

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency

Allassa

.... Contract 154

OCT 2 S 1955 U.S. GEOLOGICAL SURVEY FARMINGTON, NEW MEXICO

RECEIVED

### SUNDRY NOTICES AND REPORTS ON WELLS

TRICE OF INTERTION TO SPILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	
OFFICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.	
OTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING	
	SUBSEQUENT REPORT OF REDRILLING OR REPAIR.	
OTICE OF INTENTION TO REDRILL OR REPAIR WELL	SUBSECUENT REPORT OF ABANDONMENT	
OTICE OF INTENTION TO SHOOT OR ACIDIZE		
OTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY	7
OTICE OF INTENTION TO ABANDON WELL		
(Indicate above by Check Mar	K NATURE OF REPORT, NOTICE, OR OTHER DATA)	
	October 25	, 195
	N	c of
Il No. 1 is located 220 ft. f	$\operatorname{rom}_{S}^{N}$ line are $\mathbb{C}$ from $\mathbb{W}$ line of	of sec
(Tup.)	(Range) (Meridian)	
(Count	y ar Subdivision) (State or Territon	19)
e elevation of the service floor above sea l	evel i	
	AILS OF WORK	
v i to to to the contract of t		
		dding jobs, com
	ine, weights, and lengths of proposed easings, indicate mu i other important proposed work)	dding jobs, com
		dding jobs, cem
		dding jobs, com
		e, top Lee 1907
	ive, weights, and lengths of proposed easings indicate mu stiles important proposed work)  15. 15. 15. 15. 15. 15. 15. 15. 15. 15.	e, top
	ine, weights, and lengths of proposed easings indicate mut other important proposed work)  15. 15. 15. 25.25 , recent. Schlitzsberger  21. 26. not of 7" carring, total recent 25.25 , Bhoe at 25.25 KB, col.	e, top od lar 2907'
	ine, weights, and lengths of proposed easings indicate mut other important proposed work)  15. 15. 15. 25.25 , recent. Schlitzsberger  21. 26. not of 7" carring, total recent 25.25 , Bhoe at 25.25 KB, col.	e, top od lar 2907'
	ine, weights, and lengths of proposed easings indicate mut other important proposed work)  15. 15. 15. 25.25 , recent. Schlitzsberger  21. 26. not of 7" carring, total recent 25.25 , Bhoe at 25.25 KB, col.	e, top od lar 2907'
	ine, weights, and lengths of proposed easings indicate mut other important proposed work)  15. 15. 15. 25.25 , recent. Schlitzsberger  21. 26. not of 7" carring, total recent 25.25 , Bhoe at 25.25 KB, col.	e, top od lar 2907'
	ine, weights, and lengths of proposed easings indicate mut other important proposed work)  15. 15. 15. 25.25 , recent. Schlitzsberger  21. 26. not of 7" carring, total recent 25.25 , Bhoe at 25.25 KB, col.	e, top od lar 2907'
	ine, weights, and lengths of proposed easings indicate mut other important proposed work)  15. 15. 15. 25.25 , recent. Schlitzsberger  21. 26. not of 7" carring, total recent 25.25 , Bhoe at 25.25 KB, col.	e, top od lar 2907'
	ine, weights, and lengths of proposed easings indicate mut other important proposed work)  15. 15. 15. 25.25 , recent. Schlitzsberger  21. 26. not of 7" carring, total recent 25.25 , Bhoe at 25.25 KB, col.	e, top od lar 2907'
	ine, weights, and lengths of proposed easings indicate mut other important proposed work)  15. 15. 15. 25.25 , recent. Schlitzsberger  21. 26. not of 7" carring, total recent 25.25 , Bhoe at 25.25 KB, col.	e, top of Lee 2907
description to objective accides above incompositive accides above incompositive accides and of the compositive accides accided accident ac	ine, wights and lengths of proposed easings indicate multiplicate important proposed work)  1964 to 25925   recent Continuous social recent of management of the continuous social recent of the continuous social recent social r	tep
description to objective accides above incompositive accides above incompositive accides and of the compositive accides accided accident ac	ine, weights, and lengths of proposed easings indicate mut other important proposed work)  15. 15. 15. 25.25 , recent. Schlitzsberger  21. 26. not of 7" carring, total recent 25.25 , Bhoe at 25.25 KB, col.	ter 2907
and depths to objective a rich is horizontal above incomposition and all the control of the cont	ine, wights and lengths of proposed easings indicate multiplicate important proposed work)  1964 to 25925   recent Continuous social recent of management of the continuous social recent of the continuous social recent social r	tep
description to objective accides above incompositive accides above incompositive accides and of the compositive accides accided accident ac	ine, wights and lengths of proposed easings indicate multiplicate important proposed work)  1964 to 25925   recent Continuous social recent of management of the continuous social recent of the continuous social recent social r	tep
and depths to objective a rich is horizontal above incomposition and all the control of the cont	inc. weights and lengths of proposed easings indicate multiple important proposed work)  [18] to 29 %, respect Continuous fortill in the residence of 7° processings, bottol in the residence of 29 % EB, continuous fortill in the residence of 29 % EB, continuous for 29 % EB, continuous fortill in the residence of 29 %	e, tep lar 2907 asing
despite to objective and a low inc. points, and a low inc. points, and a low inc. points, and a low inc. points a low inc. points and a low inc. points a	ince, weights, and lengths of proposed easings indicate multiples important proposed work?  See 1995 Proposed work?  See 1995 Proposed Continues, Section in the continues of the continues, Section in the continues of the contin	top
and applies to objective a rich a bound of the points and of the p	inc., wights, and lengths of proposed easings indicate multiple important proposed work)  15	y be commenced
and applies to objective a nick above inc. points, and all all all all all all all all all al	ince, weights, and lengths of proposed easings indicate multiples important proposed work?  See 1995 Proposed work?  See 1995 Proposed Continues, Section in the continues of the continues, Section in the continues of the contin	y be commenced
and applies to objective and of about incorporate and a property of the points and a property of the po	inc., wights, and lengths of proposed easings indicate multiple important proposed work)  15	y be commenced

### UNITED STATES

### DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Alliptics

#### SUNDRY NOTICES AND REPORTS ON WELLS

			كالأولان والمتناوي والمتناوي	فالأربية بمريوري	
NOTICE OF INTENTIO	N TO DRILL	SUBSEQ	UENT REPORT OF WA	TER SHUT-OFF	·
IOTICE OF INTENTION	TO CHANGE PLANS		UENT REPORT OF SHO		ZING
	TO TEST WATER SHUT-OFF.		UENT REPORT OF ALT		
	TO REDRILL OR REPAIR WI		UENT REPORT OF REI UENT REPORT OF AB		PAIR
	TO SHOOT OR ACIDIZE	11	WENTARY WELL-HIST		
	N TO ABANDON WELL				
	(INDICATE ABOVE BY C	HECK MARK NATURE OF R	EPORT, NOTICE, OR OT	HER DATA)	
			October 2		10
tio Jicarill			-1		
ell No.	is located	90 ft. from N line	and 990 ft	from E	ine of sec
				W.	
H - J	26				
(14 Sec. and Sec		o.) (Range) <b>10 Arriba</b>	(Meridi	an)	
(Field)		(County or Subdivision)		(State of T	27 (1957)
	the derrick floor abo	DETAILS OF W			
	pected depths to objective sa	DETAILS OF W		d casings, indicat	e mudding jabe, e
tate names of and ex	pected depths to objective sa ing poi	DETAILS OF W	nd lengths of propose at proposed work)		
tate names of and ex		DETAILS OF W	nd lengths of propose at proposed work)		
rid to 235° kinded 224° K	pected depths to objective sa ing poi	DETAILS OF W	nd lengths of propose at proposed work)		
rid to 235° kinded 224° K	pected depths to objective sa ing poi	DETAILS OF W	nd lengths of propose at proposed work)		
rid to 235° kinded 224° K	pected depths to objective sa ing poi	DETAILS OF W	nd lengths of propose at proposed work)		
rid to 235° kinded 224° K	pected depths to objective sa ing poi	DETAILS OF W	nd lengths of propose at proposed work)		
rid to 235° kinded 224° K	pected depths to objective sa ing poi	DETAILS OF W	nd lengths of propose at proposed work)		
rid to 235° kinded 224° K	pected depths to objective sa ing poi	DETAILS OF W	nd lengths of propose at proposed work)		
rid to 235° sided 224° K	pected depths to objective sa ing poi	DETAILS OF W	nd lengths of propose at proposed work)		
rid to 235° kinded 224° K	perted depths to objective sains points.  In mand and shall.  By communed with	DETAILS OF Winds; show sizes, weights, as note, and all other imports  a. Ram 7 Jts 6 150 masks, plt	nd lengths of proposent proposed work)	2.75% / July 8	
rid to 235° kinded 224° K	perted depths to objective saing points and small said shall.  By communicative with	DETAILS OF Winds; show sizes, weights, and sill other imports  6. Ran 7 Jts 6 150 masks, plt	nd lengths of proposent proposed work)	2.75% / July 8	
rid to 235° kinded 224° K	perted depths to objective sains points.  In mand and shall.  By communed with	DETAILS OF Winds; show sizes, weights, and sill other imports  6. Ran 7 Jts 6 150 masks, plt	nd lengths of proposent proposed work)	2.75% / July 8	
id to 235° and or red to 235° and or red 724° K	perted depths to objective saing points and small said shall.  By communicative with	DETAILS OF Winds; show sizes, weights, and sill other imports  6. Ran 7 Jts 6 150 masks, plt	nd lengths of proposent proposed work)  If 10 3/ks 3  If down 9 pel		
Late names of and explicit to 235° kinded 224° K	perted depths to objective sains points and state.  By comented with	DETAILS OF Winds; show sizes, weights, and sill other imports  6. Ran 7 Jts 6 150 masks, plt	nd lengths of proposent proposed work)  If 10 3/ks 3  If down 9 pel	DPY (ORIGI	NAL SIGNED
I understand that to	perted depths to objective sains points and state.  By comented with	DETAILS OF Winds; show sizes, weights, and sill other imports  6. Ran 7 Jts 6 150 masks, plt	nd lengths of proposent proposed work)  If 10 3/ks 3  If down 9 pel	DPY (ORIGI	
I understand that to	ing points to objective sating points and shall	DETAILS OF Winds; show sizes, weights, and sill other imports  6. Ran 7 Jts 6 150 masks, plt	nd lengths of proposent proposed work)  A 10 3/40 3  A down 7 Pel	DPY (ORIGI	NAL SIGNED

1



## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Farmington, New Mexico

September 21, 1955

The Onio Oil Company Bex 120 Casper, Wyoming

Not Jienrilla Contract 156

#### Gentlement

Receipt is acknowledged of your "Notice of Intention to Drill" dated September 19, 1955 covering your well No. 1 Chio Jicarilla "B" in No. 34, T. 25 N., R. 5 W., N. H. F. M., Nio Arriba County, New Newson.

Your proposed work is hereby approved subject to compliance with the provisions of the "Cil and Sas Operating Regulations" revised May 25, 1952, a copy of which will be sent to you on request, and subject to the following conditions:

- Orilling operations so sutherized are subject to the attached sheet for general conditions of approval.
- 2. Purnish copies of all logs.

Very truly yours,

(Orig Sgd) P T. McChATH

P. T. McGrath Matriot Engineer

Predrathuse eer Jicarilla Agency





# DEPARTMENT OF THE RATES OF THE BATTESOR OF THE



	(A)	pril 19	52) 	
į				

#### (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

ndian Agency	
<del></del>	
Allottee	
ease No.	167

NOTICE OF INTENTION TO DRILL		SUBSPOUENT F	REPORT OF WATER SHUT-OFF	1
NOTICE OF INTENTION TO CHANGE I		1 1	REPORT OF SHOOTING OR ACIDIZIN	1.
NOTICE OF INTENTION TO TEST WAT	TER SHUT-OFF	1 14	REPORT OF ALTERING CASING	1 1 1
NOTICE OF INTENTION TO REDRILL	OR REPAIR WELL	1 1	REPORT OF REDRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OF	R ACIDIZE	SUBSEQUENT F	REPORT OF ABANDONMENT	100
NOTICE OF INTENTION TO PULL OR	ALTER CASING.	SUPPLEMENTAL	RY WELL HISTORY	
OTICE OF INTENTION TO ABANDON	I WELL	- <b> </b>		
(INDICA	TE ABOVE BY CHECK MAR	K NATURE OF REPORT,	NOTICE, OR OTHER DATA)	7700
	•		October 19.	19 🕵
M allinguit old			~	
ell No. 🎉 🗷 is lo	catedft. fr	rom Nine and	ft. from $\left\{\begin{array}{c} \mathbb{R} \\ \mathbb{W} \end{array}\right\}$ line	of sec.
W • 1	(Twp.)	<b>9</b>	· · · · · · · · · · · · · · · · · · ·	•
(14 Sec. and Sec. No.)		(Range)	(Meridian)	
Acastila .	"Le Lindb	33	flow Tendan	
(Field)	(Count	y or Subdivision)	(State of Terri	iory)
ite names of and expected depths t	ing points, and all	izes, weights, and leng i other important prot	cosed work)	
	ing points, and all	l other important prop	posed work)	
o defile well to the	ing points, and all	i other important proj Leduro CLLE	formation, not produced canners indicate mosed work)	'
tate names of and expected depths to the cold depths to the cold depths in with cone	ing points, and all	i other important proj Leduro CLLE	posed work)	
drill a wall to the	ing points, and all a top of the ?	iother important proj iothere Cliff ing medium	formation, not proc	iurtšam etrij
drill a well to the addrill in with gas set approximately	ing points, and all a top of the ?	iother important proj iothere Cliff ing medium	posed work)	iurtšam etrij
drill a well to the addrill in with gas set approximately	ing points, and all a top of the ?	iother important proj iothere Cliff ing medium	sometice, set proc	iurtšam etrij
drill a wall to the drill in with past operationally in most to surface.	ing points, and all a top of the ? as a circulat  300° of 10-3/2	iother important proj iothere Cliff ing notion. * 0.0., 32.?!	formation, not product for surface on the production of the produc	iuntion etris en pipe end tion etring
drill a well to the drill in with gas set approximately ; set approximately ; set approximately ; top of the licture	ing points, and all a top of the ? as a circulat 300° of 10-3/2 3000° of 7° 0.2	icherimperant proj ichere Cliff ing medium. * 0.0., 32.7; 0. 200, Just 02. and censor	formation, not prod	iuntion etris en pipe end tion etring
drill a wall to the drill in with past or approximately in most to surface.	ing points, and all a top of the ? as a circulat 300° of 10-3/2 3000° of 7° 0.2	icherimperant proj ichere Cliff ing medium. * 0.0., 32.7; 0. 200, Just 02. and censor	formation, not product for surface on the production of the produc	iuntion etris en pipe end tion etring
drill a well to the drill in with gas set approximately ; set approximately ; set approximately ; top of the licture	ing points, and all a top of the ? as a circulat 300° of 10-3/2 3000° of 7° 0.2	icherimperant proj ichere Cliff ing medium. * 0.0., 32.7; 0. 200, Just 02. and censor	formation, not pro-	inction string
drill a well to the dirill in with gas set approximately ; set approximately ; top of the licture	ing points, and all a top of the ? as a circulat 300° of 10-3/2 3000° of 7° 0.2	icherimperant proj ichere Cliff ing medium. * 0.0., 32.7; 0. 200, Just 02. and censor	formation, not product for surface on the production of the produc	inction string
drill a well to the dirill in with gas set approximately ; set approximately ; top of the licture	ing points, and all a top of the ? as a circulat 300° of 10-3/2 3000° of 7° 0.2	icherimperant proj ichere Cliff ing medium. * 0.0., 32.7; 0. 200, Just 02. and censor	formation, not pro-	inction string
drill a wall to the drill in with gas set approximately ; sent approximately; top of the licture gulations and prost:	ing points, and all a top of the ? as a circulat 300° of 10-3/2 3000° of 7° 0. Cliff formath issee used in the	icher important proj ichture Cliff ing medium.  * O.D., 32.7;  D., 207, Jeff con and consolinates	formation, set process, set pro	inction string
drill a well to the drill in with good approximately ; must be surface.  out approximately ; top of the licture gulatimes and proof:	ing points, and all a top of the ? as a circulat 300° of 10-3/2 3000° of 7° 0. Cliff formath issee used in the	icher important proj ichture Cliff ing medium.  * O.D., 32.7;  D., 207, Jeff con and consolinates	formation, set process, set pro	inction string
defill a well to the defill in with gas set approximately set approximately to our face.  The of the letters galations and proof:	ing points, and all a top of the ? as a circulat 300° of 10-3/2 3000° of 7° 0. Cliff formath issee used in the	icher important proj ichture Cliff ing medium.  * O.D., 32.7;  D., 207, Jeff con and consolinates	formation, not pro-	inction string
drill a well to the drill in with gas set approximately sent to serfece.  Top of the licture gulations and proof.	ing points, and all a top of the ? as a circulat 300° of 10-3/2 3000° of 7° 0. Cliff formath issee used in the	icher important proj ichture Cliff ing medium.  * O.D., 32.7;  D., 207, Jeff con and consolinates	formation, set process, set pro	inction string
drill a well to the drill in with gas set approximately sent to serfece.  Top of the licture gulations and proof.	ing points, and all a top of the ? as a circulat 300° of 10-3/2 3000° of 7° 0. Cliff formath issee used in the	icher important proj ichture Cliff ing medium.  * O.D., 32.7;  D., 207, Jeff con and consolinates	formation, set process, set pro	inction string
est approximately next approximately top of the licture gulations and prost	ing points, and all a top of the ? as a circulat 300° of 10-3/2 300° of 7° 0. Cliff foguatilities used in the	icher important proj ichture Cliff ing medium.  * O.D., 32.7;  D., 207, Jeff con and consolinates	formation, set process, set pro	inction etric
drill a wall to the id drill in with gas set approximately ; must to surface.  set approximately ; top of the licture	ing points, and all a top of the ? as a circulat 300° of 10-3/2 300° of 7° 0. Cliff foguatilities used in the	icher important proj ichture Cliff ing medium.  * O.D., 32.7;  D., 207, Jeff con and consolinates	formation, set process, set pro	incition ours
odili a well to the divide process to surface.  To of the licture pulations and process ompany and divide d	ing points, and all a top of the ? as a circulat 300° of 10-3/3 300° of 7° 0. Cliff foguations increased in the	intere Cliff ing medium.  * O.D., 32.7	orical Survey bears operations in DIST	NED S. 1956
crill a wall to the rill in with pace sot approximately to surface.  sot approximately top of the leture relations and prost- understand that this plan of work mpany The leture of the	ing points, and all a top of the ? as a circulat 300° of 10-3/3 300° of 7° 0. Cliff foguations increased in the	intere Cliff ing medium.  * O.D., 32.7	formation, set process, set pro	inotion etric