## (SUBMIT IN TRIPLICATE)

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

Indian Agency Star Stan	4
Pribal Lands	1
Allottee	) }
Lass No Contract 15-80-604-9	

I NOTICE OF INSTRUCTION OF SOME	I II	The state of the s	
NOTICE OF INTENTION TO DRILL	3555240211	T REPORT OF ROATER SHUT-OFF.	
NOTICE OF INTENTION TO CHANGE PLANS.		T REPORT OF SHOOTING OR ACIDIZII	
NOTICE OF INTENTION TO TEST WATER SH NOTICE OF INTENTION TO REDRILL OR RE	UT-OFFSUBSEQUEN	T REPORT OF ALTURING CASING	
NOTICE OF INTENTION TO SHOOT OR ACID	PAIR WELL SUBSEQUENT	T REPORT OF REDRILLING OR REPAIL	EIVED
NOTICE OF INTENTION TO PULL OR ALTER		THE ORL OF ADAMDONMENT. L.A.	20-1
NOTICE OF INTENTION TO ABANDON WELL		TARY WELL HISTORY	28 1951
		70.500 (1.15)	TOTOAL SURVE
(INDICATE ABO	VE BY CHECK MARK NATURE OF REPOR	IT, NOTICE, UR OTHER DATA)	ALVI HEXIS
		March OC	
UTE HOUSEALE TRIBE "B"		March 25,	, 19. <b>-27</b>
	een ee e 🖼 v	(F)	
Well No is located		nd 660 ft. from Line	of sec
A 60% AW	(C)	( HEAD.	
(14 See, and Sec. No.)	(Twp.) (Bange)	(Meridian)	
Yerdo-Gallun	Sen Drew	New Mexico	
(Field)	(County or Subdivision)	(State or Terri	ory)
The elevation of the derrick floor	about 1 1 Chees	c. American and the	*
	DETAILS OF WOR		A Secretary Control
State names of and expected depths to object is	tive sands; show sizes, weights, and len ng points, and all other important pro	ngths of proposed casings; indicate m oposed work)	udding jobs, coment-
We propose to drill a wel	tive sands; show sizes, weights, and leng points, and all other important pro	ngths of proposed casings; indicate moposed work)	
We propose to drill a well to an approximate total d	tive sands; show sizes, weights, and length points, and all other important prolations that the above locations of 2550.	ngths of proposed casings; indicate moposed work)	
We propose to drill a well to an approximate total d	tive sands; show sizes, weights, and length points, and all other important prolations that the above locations of 2550.	ngths of proposed casings; indicate moposed work)	
We propose to drill a well to an approximate total d 90' 8-5/8", 26#, E-40 can	tive sands; show sizes, weights, and leng points, and all other important prolated at the above location of 2550°. We mainly with 60 exs.	on through the Tecit	o formation the surface
State names of and expected depths to object the propose to drill a well to an appreximate total depths to 5/8", 26/, E-40 can be stimuted formation tops	tive sands; show sizes, weights, and leng points, and all other important prolated at the above location of 2550°. We will say with 60 exs.	on through the Tecit	o formation the surface
We propose to drill a wel to an approximate total d 90' 8-5/8", 28#, E-40 can Estimated formation tops	tive sands; show sizes, weights, and leng points, and all other important prolated at the above location of 2550°. We mainly with 60 exs.  Are as follows: Manches	on through the Tecit  11 Set and cement to  os Shale 1250' and Te	o formation the surface
We propose to drill a wel to an approximate total d 90' 6-5/8", 28#, H-40 can Estimated formation tops Correlation log will be r	tive sands; show sizes, weights, and leng points, and all other important prolated at the above location of 2550°. We waiting with 60 exs.  Are as follows: Mancion at 2300° and 5-1/2	on through the Tocit  11 Set and coment to  os Shale 1250' and To	formation the surface ocito 2460'.
We propose to drill a well to an approximate total d 90° 8-5/8", 26#, E-40 can Estimated formation tops Correlation log will be r run to approximately 2830	tive sands; show sizes, weights, and leng points, and all other important prolated at the above location of the continuous sizes. We want the continuous sizes are as follows: Mancium at 2300' and 5-1/2' and comented with 16	on through the Tocit  11 Set and coment to  os Shale 1250' and To	formation the surface ocito 2460'.
We propose to drill a well to an approximate total de 90° 8-5/8", 26, E-10 cas Estimated formation tops Correlation log will be run to approximately 2430 cored using crude oil as cored using crude oil as	tive sands; show sizes, weights, and leading points, and all other important property of the above locating the conting with 60 exs.  Are as follows: Mancium at 2300' and 5-1/2' and computed with 10 firilling fluid.	on through the Tocit  Illiet and cement to  Shale 1250' and To  ", 15.5#, J-55 casing  on axe. The Tocito	o formation the surface ocito 2460'.  g will be
We propose to drill a well to an approximate total d 90' 6-5/8", 28#, H-40 con Estimated formation tops Correlation log will be r run to approximately 2430 cored using crude oil as	tive sands; show sizes, weights, and lend points, and all other important property of the above location of th	on through the Tocit  11 Set and cement to  os Shale 1250' and To  ", 15.5#, J-55 casing  os sas. The Tocito	o formation the surface ocito 2460'.  g will be will be
We propose to drill a well to an approximate total d 90° 6-5/8", 26f, E-40 cas Estimated formation tops Correlation log will be r run to approximately 2430 cored using crude oil as	tive sands; show sizes, weights, and lend points, and all other important property of the above location of th	on through the Tocit  11 Set and cement to  os Shale 1250' and To  ", 15.5#, J-55 casing  os sas. The Tocito	o formation the surface ocito 2460'.  g will be will be
We propose to drill a well to an approximate total di 90° 6-5/8", 26#, N-40 con Estimated formation tops Correlation log will be run to approximately 2430 cored using crude oil as and New Mexico Oil and Garage and New Mexico Oil and Garage Cored using Cored using crude oil as and New Mexico Oil and Garage Cored University 2430 cored using crude oil as and New Mexico Oil and Garage Cored University 2430 cored using crude oil and Garage Cored University 2430 cored using crude oil and Garage Cored University 2430 cored using crude oil and Garage Cored University 2430 cored using crude oil and Garage Cored University 2430 cored using crude oil and Garage Cored University 2430 cored using crude oil and Garage Cored University 2430 cored using crude oil and Garage Cored University 2430 cored using crude oil and Garage Cored University 2430 cored using crude oil and Garage Cored University 2430 cored using crude oil and Garage Cored University 2430 cored using crude oil and Garage Cored University 2430 cored using crude oil as a cored University 2430 cored using crude oil as a cored University 2430 cored using crude oil as a cored University 2430 cored using crude oil as a cored University 2430 cored using crude oil as a cored University 2430 cored using crude oil as a cored University 2430 cored using crude oil as a cored University 2430 cored using crude oil as a cored University 2430 cored using crude oil as a cored University 2430 cored using crude oil as a cored University 2430 cored using crude oil as a cored using crude oil as a cored University 2430 cored using crude oil as a cored usin	tive sands; show sizes, weights, and leading points, and all other important properties of the above location of the continuous sizes. We will say that 60 exe.  Are as follows: Mancount at 2300' and 5-1/2' and computed with 10 firilling fluid.  Conservation Commission Commissions	on through the Tocital of Shale 1250' and Tour to shal	o formation the surface ocito 2460'.  will be will be the USGS
We propose to drill a well to an approximate total di 90° 6-5/8", 26#, H-40 cas Estimated formation tops Correlation log will be run to approximately 2430 cored using crude oil as call work to be done in acand New Mexico Oil and Gas in acand New Mexico Oil and O	tive sands; show sizes, weights, and lend points, and all other important properties.  1. at the above location that the above location that 2550'. We will say with 60 exs.  Are as follows: Mancion at 2300' and 5-1/2' and computed with 10 drilling fluid.  Condense with the Rule Conservation Commissions approval in writing by the Geo	on through the Tocital of Shale 1250' and Tour to shal	o formation the surface ocito 2460'.  will be will be the USGS
We propose to drill a well to an approximate total di 90° 6-5/8", 26#, H-40 can Estimated formation tops Correlation log will be rum to approximately 2430 cored using crude oil as and New Mexico Oil and Game in accord New Mexico Oil and Game in accord new Mexico Oil and Game in accord new Mexico Oil and Game in accordance to the plan of work must;	tive sands; show sizes, weights, and lend points, and all other important properties.  1. at the above location that the above location that 2550'. We will say with 60 exs.  Are as follows: Mancion at 2300' and 5-1/2' and computed with 10 drilling fluid.  Condense with the Rule Conservation Commissions approval in writing by the Geo	on through the Tocital of Shale 1250' and Tour to shal	o formation the surface ocito 2460'.  will be will be the USGS
We propose to drill a well to an approximate total di 90° 6-5/6", 26f, H-40 can Estimated formation tops Correlation log will be run to approximately 2430 cored using crude oil as all work to be done in accand New Mexico Oil and Garden Service Oil and	tive sands; show sizes, weights, and lend points, and all other important properties.  1. at the above location that the above location that 2550'. We will say with 60 exs.  Are as follows: Mancion at 2300' and 5-1/2' and computed with 10 drilling fluid.  Condense with the Rule Conservation Commissions approval in writing by the Geo	on through the Tocit  Illiet and coment to  os Shale 1250' and To  ", 15.5#, J-55 casing  sand Regulations of  Bion.  logical Survey before operations ma	the surface cito 2460'.  will be the USGS
TENESTEE GAS 2	tive sands; show sizes, weights, and lend points, and all other important properties.  1. at the above location that the above location that 2550'. We will say with 60 exs.  Are as follows: Mancion at 2300' and 5-1/2' and computed with 10 drilling fluid.  Condense with the Rule Conservation Commissions approval in writing by the Geo	on through the Tocit  Illiet and coment to  os Shale 1250' and To  ", 15.5#, J-55 casing  os and Regulations of  sion.  Original Signeau	the surface cito 2460'.  will be the USGS
to an approximate total de 90° 6-5/8", 26f, E-40 con Estimated formation tops Correlation log vill be runn to approximately 2430 cored using crude oil as a cored using crude oil as a cored using crude oil and Game in accord to be done in accordance that this plan of work must company TENERGEE GAS 22 address P. O. Bex 1772	tive sands; show sizes, weights, and lend points, and all other important property of the above locating the sizes.  Apth of 2550'. We wising with 60 sxs.  Are as follows: Mancium at 2300' and 5-1/2' and computed with 10 strilling fluid.  Cordance with the Rule Concervation Commissions approval in writing by the Geo	on through the Tecit  Illiet and cement to  os Shale 1250' and Te  ", 15.5#, J-55 casing  os and Regulations of  sion.  Original Signal  PATTICISON 6.7	the surface cito 2460'.  will be the USGS
We propose to drill a well to an approximate total di 90° 6-5/6", 26f, H-40 can Estimated formation tops Correlation log will be rum to approximately 2430 cored using crude oil as a All work to be done in accard new Mexico oil and Gall moderatand that this plan of work must be company TENNESSEE GAS 22	tive sands; show sizes, weights, and lend points, and all other important property of the above locating the sizes.  Apth of 2550'. We wising with 60 sxs.  Are as follows: Mancium at 2300' and 5-1/2' and computed with 10 strilling fluid.  Cordance with the Rule Concervation Commissions approval in writing by the Geo	on through the Tocit  Illiet and coment to  os Shale 1250' and To  ", 15.5#, J-55 casing  os and Regulations of  sion.  Original Signeau	the surface cito 2460'.  will be the USGS

## NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and/or Gas Provation Plat

Form C-128

			Date	<b>4.</b> .
Operator	THIMESSE GAS TRANSMISSI	ION CO. Lease UTE	MOUNTAIN THIBE	
Well No	<b>B-6</b> Section 32	Township 31 N		NMPM
Located.	660 Feet From	south Line, 680	Feet From east	Line.
<b>S</b> a:	r. Juan ()	ounty, New Mexico. G. L.	Elevation 5603	
Name of P	reducing Formation (Note: All distar	Pool	•	re
			and less of election)	
	<u> </u>		+ NPR 24 195	1 (12)
			Free Control	
			1.	•
		SECTION 82		•
,				
		6.1 - 9.		
				-
			0 660	
			0	
	Scale 1 Inch Equals 1000 Feet			
i. Is this W	Vell a Dual Comp.: Yes		ertify that the above plat w	ras propored
f the an	iswer to Question 1 is yes, are ally completed wells within the	there any trom field	notes of actual surveys mad	le by me or
	Yes No	and correct	supervision and that the sai to the best of my knowledge	me ure true e ami belief.
		•		0310
	······································	Unte Survey	ved March 5, 1957	
depresenting		137	plan H. Kurs	A. Carlo
		and the second s	STATE OF THE PARTY	The state of the s