Form 9-331 b (April 1952)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency	Ute Indian

Contract No.
Lease No. 14=20-604-82

SUNDRY NOTICES AND REPORTS ON WELLS

	DRILL	XX SUBSEQ	JENT REPORT OF WATER S		
	CHANGE PLANS	JUDSEQ	JENT REPORT OF WATER S		TE
	TEST WATER SHUT-OFF		JENT REPORT OF SHOOTING		1
1	REDRILL OR REPAIR WELL	1	JENT REPORT OF ALTERING JENT REPORT OF REDRILLI	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PROA
1	SHOOT OR ACIDIZE	1 11			9 1 1000
			JENT REPORT OF ABANDON	1142	·
ł	PULL OR ALTER CASING		MENTARY WELL HISTORY		المصل الأرازا
NOTICE OF INTENTION TO	ABANDON WELL		~####################################		- ATE
	(INDICATE ABOVE BY CHECK N	MARK NATURE OF RI	PORT, NOTICE, OR OTHER D	ATA)	
			Jar	mary 26	., 19 <u></u> 5 9 .
Well No. 2=20/	e Indian is located700_ft	. from $\begin{Bmatrix} \mathbf{X} \\ \mathbf{S} \end{Bmatrix}$ line	and 1940 ft. fro	$m \left\{ \begin{array}{c} E \\ \hline \end{array} \right\}$ line of sec	:. 2 0
	on 20 T-31N				
	pS		•		
(Field)	(Co	ounty or Subdivision)		(State or Territory)	
TT	1 1 1 1 1	1 1 74	ι Q τ.	Ų.	4N20.
The elevation of the	e derrick floor above se	a level is عرفياً	<u>.o.</u> . ft.	: ****	~ a 10
	DE	TAILS OF W	ODV		MA C
			*.		
Courte Harmes of and expects	ed depths to objective sands; she ing points, and	ow sizes, weights, ar d all other importar	d lengths of proposed casin it proposed work)	gs; indicate mudding ;	obs, cemente
We Propose to:	ing points, and	at 100° with casing at 3; out and ceme formation.	n 100 sacks. Di 300' with 125 se ent Point Looker Sand Oil Frac	rill to approacks, run DV at with 200 s at with 208 s	ximately tool acks. tubing
We Propose to:	Set 100' 9 5/8" a 3300'. Set 5½" o below Point Looko Perforate Gallup and install pump.	at 100° with casing at 3° out and ceme formation.	n 100 sacks. Di 300' with 125 se ent Point Looker Sand Oil Frac	rill to approacks, run DV at with 200 s at with 208 s	ximately tool acks. tubing
We Propose to: I understand that this p Company South Address 1001	Set 100' 9 5/8" a 3300'. Set 5½" o below Point Looked Perforate Gallup and install pump. Burt Building	at 100° with casing at 3° out and ceme formation.	n 100 sacks. Di 300' with 125 se ent Point Looker Sand Oil Frac	rill to approacks, run DV at with 200 s at with 208 s	ximately tool acks. tubing
I understand that this p Company SOUTH Address 1001	Set 100' 9 5/8" a 3300'. Set 5½" c below Point Looke Perforate Gallup and install pump. Burt Building.	at 100° with casing at 3° out and ceme formation.	a 100 sacks. Do 300' with 125 seent Point Looker Sand Oil Frac	rill to approacks, run DV at with 200 s at with 208 s	ximately tool acks. tubing
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FORM C-128 Revised 5/1/57

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

	SEE I	NSTRUCTIONS				N THE RE	ERSE SIDE	
0				SECTIO	N A			I W
Operator COUTRAIN UNION GAS CO.			Lease UT - Indian				Well No.	
Unit Letter	Section 20	Township 31 Wolf		Rang	e Para I	County	das Juan	
Actual Footage L. 700	ocation of Well: feet from the	:XATH	line and	194) fe	et from the	ક ાં ઇ?	line
Ground Level Ele	v. Producing	Formation		Pool				Dedicated Acreage:
5618.0		MALLEP			TENDS C	ALLUP		LO Acres
who has the rig another. (65- 2. If the answer t	ght to drill into a: -3-29 (e) NMSA I to question one is NO	nd to produce fr 1935 Comp.) : "no," have the If answer is "y	e interests over," Type	of all the coof Consoli	propriate the wners been o dation	production e consolidated erests below	by community:	. ("Owner" means the person asself or for himself and
							I ONL C	V28 1959
							\rightarrow \triangleright	S COM NEVI
		SECTIO	N B				7	CERTIFICATION
		2	X)				in SECTI plete to the belief. Name	certify that the information ON A above is true and com- he best of my knowledge and Call Close ing Experiencedent
			0-,0%-		- 1940'		shown on plotted from surveys me supervision and correct and belief. Date Survey. Registere and/or La.	d Professional Engineer and Surveyor
0 330 660 9	90 1320 1650	1980 2310 264	0 2000	1500	1000	500 0	Certificate	: No. 1463

INSTRUCTIONS FOR COMPLETION OF FORM C-128

- 1. Operator shall furnish and certify to the information called for in Section A.
- 2. Operator shall outline the dedicated acreage for both oil and gas wells on the plat in Section B.
- 3. A registered professional engineer or land surveyor registered in the State of New Mexico or approved by the Commission shall show on the plat the location of the well and certify this information in the space provided.
- 4. All distances shown on the plat must be from the outer boundaries of the Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3 of Section A, please use space below.