orm 9-331	L1 (2) of			
May 1963)	DEPARTN	OF THE INTERIO	R (Other instruc on re verse side)	5. LEASE DESIGNATION AND BERIAL NO.
		OGICAL SURVEY	a out the	M-031963
			MI 17	6. IF INDIAN, ALLOTTEE OR TRIBE NAM
SUN	IDRY NOTICES	AND REPORTS O	N WELLS VI 12	
(Do not use this	A	d-ill on to deepen or bill? DB(r to a underent reservous.	NONE
1.50 not det this	Use "APPLICATION	FOR PERMIT-" for such prop	UD0AIB. /	7. UNIT AGREEMENT NAME
				NONE
WELL WELL	OTHER			8. FARM OR LEASE NAME
NAME OF OPERATOR		<u>-</u> ⊮		M. M. Stewart Federal
	TEX	(ACO Inc.		9. WELL NO.
ADDRESS OF OPERATO	R	O Der 708 Unbb	Nou Merico	1
P. O. Box 728 - Hobbs, New Mexico LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*				10. FIELD AND POOL, OR WILDCAT
LOCATION OF WELL (See also space 17 bel	Report location clearly s low.)	and in accordance with any S	tate requirements	Undesignated Delau
At surface				11. SEC., T., R., M., OR BLK. AND
Well located	1 660' from the	e North Line, and	660' from the	SURVEY OR AREA
	Soction) T.	-24-S, R-31-E, Edd	dy County, N. M.	Sec. 4, T-24-S, R-31-
	. <u>Jecurun</u> 4, 1	ELEVATIONS (Show whether DF, I	PT. CR. etc.)	12. COUNTY OR PARISH 12. STATE
14. PERMIT NO.	15.	34351 (D. F.		Eddy N. M.
Regular				
16.	Check Approp	riate Box To Indicate No	ature of Notice, Report, or	Other Data
	NOTICE OF INTENTION T		SUBSI	QUENT REPORT OF:
	·	[]	WATER SHUT-OFF	REPAIRING WELL
TEST WATER SHUT-	I	R ALTER CASING	FRACTURE TREATMENT	ALTERING CASING
FRACTURE TREAT		PLE COMPLETE	SHOOTING OR ACIDIZING	ABANDONMENT [®]
SHOOT OR ACIDIZE	ABANDO		(Other)	
REPAIR WELL	CHANG	PLANS		its of multiple completion on Well apletion Report and Log form.)
(Other)			Completion of Recen	
proposed work. nent to this work.)*			es, including estimated date of starting tical depths for all markers and somes pe
proposed work. nent to this work.)*		details, and give pertinent dat ons and measured and true vert	 A sector of the s
nent to this work.	ropose to plug	g and abandon subj	ect well as follows	be recovered .
We p	ropose to plug 7 5/8" 0. D. C	g and abandon subj Casing was cemente	ject well as follows ed at 566', none to	be recovered .
We p	ropose to plug 7 5/8" 0. D. C	g and abandon subj	ject well as follows ed at 566', none to	be recovered .
We p l.	ropose to plug 7 5/8" O. D. C 25 Sx. Cement	g and abandon subj Casing was cemente Plug 4275; to 440	ect well as follows ad at 566', none to	be recovered .
We p l.	ropose to plug 7 5/8" O. D. C 25 Sx. Cement	g and abandon subj Casing was cemente	ect well as follows ad at 566', none to	be recovered .
proposed work. we p 1. 2. 3.	ropose to plug 7 5/8" O. D. C 25 Sx. Cement 25 Sx. Cement	g and abandon subj Casing was cemente Plug ل275، to لللہ Plug 3525، to 370	ect well as follows ad at 566', none to 00'.	be recovered .
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we p l. 2. 3. 4.	ropose to plug 7 5/8" O. D. C 25 Sx. Cement 25 Sx. Cement 50 Sx. Cement	g and abandon subj Casing was cemente Plug ل275، to للل Plug 3525، to 370 Plug 2650، to 290	ject well as follows ed at 566', none to 00'. 00'.	be recovered .
we p l. 2. 3. 4.	ropose to plug 7 5/8" O. D. C 25 Sx. Cement 25 Sx. Cement 50 Sx. Cement	g and abandon subj Casing was cemente Plug ل275، to للل Plug 3525، to 370 Plug 2650، to 290	ject well as follows ed at 566', none to 00'. 00'.	be recovered .
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We p 1. 2. 3. 4. CEIVESD	ropose to plug 7 5/8" O. D. C 25 Sx. Cement 25 Sx. Cement 50 Sx. Cement 25 Sx. Cement	g and abandon subj Casing was cemente Plug ل275، to للل Plug 3525، to 370 Plug 2650، to 290	ject well as follows ed at 566', none to 00'. 00'. 50'. (CIBP at 525'	be recovered .
we p 1. 2. 3. 4. $C \in 1 \lor E5 D$ 6.	ropose to plug 7 5/8" O. D. C 25 Sx. Cement 25 Sx. Cement 50 Sx. Cement 25 Sx. Cement 25 Sx. Cement 25 Sx. Cement	g and abandon subj Casing was cemente Plug 4275' to 440 Plug 3525' to 370 Plug 2650' to 290 Plug 525' to 65 Plug 400' to 52	ect well as follows ad at 566', none to 00'. 00'. 50'. (CIBP at 525' 25'.	be recovered. Precipient 13,960 SURVER DEC 14,960
$\begin{array}{c} \text{proposed work} \\ \text{we p} \\ 1. \\ 2. \\ 3. \\ 4. \\ \textbf{C} \in 1 \lor \textbf{E5}\textbf{D} \\ 6. \\ 7. \end{array}$	ropose to plug 7 5/8" O. D. C 25 Sx. Cement 25 Sx. Cement 50 Sx. Cement 25 Sx. Cement 25 Sx. Cement 25 Sx. Cement	g and abandon subj Casing was cemente Plug 4275' to 440 Plug 3525' to 370 Plug 2650' to 290 Plug 525' to 65 Plug 525' to 65 Plug 400' to 52 Plug 0' to 12	ject well as follows ed at 566', none to 00'. 00'. 50'. (CIBP at 525' 25'. 25' as surface plug nd level. Prepare	be recovered.
$\begin{array}{c} \text{proposed work} \\ \text{we p} \\ 1. \\ 2. \\ 3. \\ 4. \\ \textbf{C} \in 1 \vee \texttt{E5P} \\ 6. \\ 7. \end{array}$	ropose to plug 7 5/8" O. D. C 25 Sx. Cement 25 Sx. Cement 50 Sx. Cement 25 Sx. Cement 25 Sx. Cement 25 Sx. Cement 25 Sx. Cement	g and abandon subj Casing was cemente Plug 4275' to 440 Plug 3525' to 370 Plug 2650' to 290 Plug 525' to 65 Plug 525' to 65 Plug 400' to 52 Plug 0' to 12 ing 4' above group	ject well as follows ed at 566', none to 00'. 00'. 50'. (CIBP at 525' 25'. 25' as surface plug nd level. Prepare tates Department of	be recovered.
$\begin{array}{c} \text{proposed work} \\ \text{we p} \\ 1. \\ 2. \\ 3. \\ 4. \\ \textbf{C} \in 1 \vee \texttt{E5P} \\ 6. \\ 7. \end{array}$	ropose to plug 7 5/8" O. D. C 25 Sx. Cement 25 Sx. Cement 50 Sx. Cement 25 Sx. Cement 25 Sx. Cement 25 Sx. Cement arker extend for inspection	g and abandon subj Casing was cemente Plug 4275' to 440 Plug 3525' to 370 Plug 2650' to 290 Plug 525' to 65 Plug 400' to 52 Plug 0' to 12 ing 4' above groun n by the United St prove representation	ect well as follows ad at 566', none to 00'. 00'. 50'. (CIBP at 525' 25'. 25' as surface plug nd level. Prepare tates Department of ve. Called for ver	be recovered.
$\begin{array}{c} \text{proposed work} \\ \text{we p} \\ 1. \\ 2. \\ 3. \\ 4. \\ \textbf{C} \in 1 \vee \texttt{E5P} \\ 6. \\ 7. \end{array}$	ropose to plug 7 5/8" O. D. C 25 Sx. Cement 25 Sx. Cement 50 Sx. Cement 25 Sx. Cement 25 Sx. Cement 25 Sx. Cement arker extend for inspection	g and abandon subj Casing was cemente Plug 4275' to 440 Plug 3525' to 370 Plug 2650' to 290 Plug 525' to 65 Plug 400' to 52 Plug 0' to 12 ing 4' above groun n by the United St prove representation	ect well as follows ad at 566', none to 00'. 00'. 50'. (CIBP at 525' 25'. 25' as surface plug nd level. Prepare tates Department of ve. Called for ver	be recovered.
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