		Budget Bureau No. 42- <b>R358.1.</b> Approval expires 11-30-49.
Form 9-881 a (March 1943)		Land Office Line Carloon
(SUBMIT IN TRIPLICATE) UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY		
		Lease No
		Unit
		TUIE CONTRACT
GEOL	OGICAL SURVEY	-FR 12 1057
SUNDRY NOTICES	AND REPORTS ON	WRELS SERVICE
p		
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER	SHUT-OFF.
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOCT	ING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERI	NG CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRIL	LING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE.	SUBSEQUENT REPORT OF ABAND	ONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING.	SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL		
	K NATURE OF REPORT, NOTICE, OR OTHER	
Well No is located fr	$\operatorname{rom} \left\{ \begin{matrix} N \\ N \end{matrix} \right\}$ line and <b>1980</b> .ft. fr	rom E line of sec
DrinkardL	<b>B</b> A	W Hard op
(Field) (Count	y or Subdivision)	(State or Territory)
The elevation of the derrick floor above sea l	evel is <b>.3372</b> ft.	
DETA	ILS OF WORK	
(State names of and expected depths to objective sands; show a		ings; indicate mudding jobs, cement-
(State names of and expected depths to objective sands; show s ing points, and all	izes, weights, and lengths of proposed cas other important proposed work)	
(State names of and expected depths to objective sands; show a ing points, and all <b>Lockhart B-35 Re. 1 was d</b>	izes, weights, and lengths of proposed cas other important proposed work)	114, and addited
(State names of and expected depths to objective sands; show a ing points, and all Lookhart B-35 He. 1 was deviable 1.000 gallons and from 6555 to	izes, weights, and lengths of proposed cas other important proposed work)	11°, and acidized
(State names of and expected depths to objective sands; show a ing points, and all Lockhart B-35 He. 1 whe de with 1,000 gallons acid from 6555 to wall was then acidized from 6667 to	izes, weights, and lengths of proposed case other important proposed work) copened from 6550 to 66 5611. with a packer se 6555 (5 1/2" casing pa	11*, and acidized t at 6555. The riogramiums from
(State names of and expected depths to objective sands; show a ing points, and all Lockhart B-35 He. 1 whe de with 1,000 gallons acid from 6555 to with 1,000 gallons acid from 6555 to 6467 to 6550) with 1,000 millions acid	izes, weights, and lengths of proposed case other important proposed work) expanded from 6550 to 66 5611 with a packer so 6555 (5 1/2" casing pe	ll*, and acidized t at 6555. The rforetions from
(State names of and expected depths to objective sands; show a ing points, and all Lockhart B-35 No. 1 who de with 1,000 gallons acid from 6555 to well use then acidized from 6555 to 6467 to 6550) with 1,000 gallons acid run to 6553 with a paging set at 645	izes, weights, and lengths of proposed case other important proposed work) copaned from 6550 to 66 o 6611 with a packer se 6555 (5 1/2" casing pe id. Two and one-half 1 bg'. On 3-17-30 the we	11 <sup>4</sup> , and acidized t at 6555. The rforations from noh tabing was 11 flowed 13 hermals
(State names of and expected depths to objective sands; show a ing points, and all Lockhart B-35 He. 1 whe de with 1,000 gallons acid from 6555 to with 1,000 gallons acid from 6555 to 6467 to 6550) with 1,000 millions acid	izes, weights, and lengths of proposed case other important proposed work) copaned from 6550 to 66 o 6611 with a packer se 6555 (5 1/2" casing pe id. Two and one-half 1 bg'. On 3-17-30 the we	11 <sup>4</sup> , and acidized t at 6555. The rforations from noh tabing was 11 flowed 13 hermals
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I understand that this plan of work must re	ceive approval in writing by the	Geological Survey before operations may be commenced.
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Address Box CC		
kobbs, lier Kerá es	<b></b>	By the state
		Title District Superintendent
E 10 man	U. 3. GOVERHMENT PRINTING OFFICE	10-84373