## SUBMIT IN TPIPLICATE\*

(Other inst reverse ... on

Form approved. Budget Bureau No. 42-R1425.

ED STATES
DEPARTMENT OF THE INTERIOR

		.OGICAL SURV	ŁΥ			MM 0766
APPLICATIO	N FOR PERMIT			J OR PLUC	RACK	NM 0766  6. IF INDIAN, ALLOTTEE OR TRIBE NAME
a. TYPE OF WORK	RILL	DEEPEN			BACK []	7. UNIT AGREEMENT NAME
on S	WELL OTHER		SING ZONE		LTIPLE X	8. FARM OR LEASE NAME
NAME OF GPERATOR						CARLSON "A"
JNION TEXAS PI						9. WELL NO.
		1 Тома				10. FIELD AND POOL, OR WILDCAT
At surface	ilding, Midland Report location clearly a	nd in accordance wit	th any Stat	e requirements.*)		JUSTIS (Blinebry  11. SEC., T., E., M., OR BLE.
990' FSL and At proposed prod. zo	d 2310' FWL of	Sec. 25				AND SURVEY OR AREA
-	d 2310' FWL of	Sec. 25				Sec. 25, T25S, R37E
. DISTANCE IN MILES	AND DIRECTION FROM NI	CAREST TOWN OR POS	r office*			12. COUNTY OR PARISH   13. STATE
	Jal, New Mexic	0				LEA NEW MEXICO
	IT LINE, FT.  g. unit line, if any)	330'	16. No. c	F ACRES IN LEASE		0. OF ACRES ASSIGNED 0 THIS WELL 40
OR APPLIED FOR, ON TE	ORILLING, COMPLETED,	9901		OSED DEPTH	J	or cable tools erse circulation rotary
	nether DF, RT, GR, etc.)					22. APPROX. DATE WORK WILL START*
3066 df.		PROPOSED CASIN	IG AND C	EMENTING ODO	CD ANG	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FO		SETTING DEPTH	———	All Name
		, and and a second				QUANTITY OF CEMENT
		-				
rill our reta	7" OD	rur. log and	perfo	rate Fusse	lman at	approximately 6985'-7000',
NOTE: This wools. It is roductive, and linebry zone orizon. In the different pay	riner at 6950', est. Open addited is current proposed that d the Justis Twill be squeez he event the F	tional pay i ly producing the well be ubb-Drinkard ed off and p usselman is	n Tubb from dual c Pools roduce not pr	rate Fusse -Drinkard   the Justis ompleted in . If produ d from a ne	Blinebanthe Blinebanthe Juctive in the Juctive in the well to the will be a second to the bear and the bear a	approximately 6985'-7000',
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## (SUBMIT IN TRIPLICATE)

## UNITED STATES

## DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No. 42-R358.4. Form Approved.

Land Office New Mexico

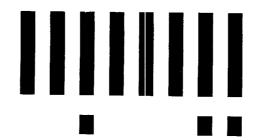
Lease No. 0700

Unit Carlson

NOTICE OF INTENTION TO DRILL	SUBSECUENT REPORT OF WATER COURT
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF WATER SHUT-OFF SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
NOTICE OF INTENTION TO TEST WATER SHUT-OFF.	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO ABANDON WELL	SUPPLEMENTARY WELL HISTORY
(INDICATE ABOVE BY CHECK MARK 3	PATURE OF REPORT, NOTICE, OR OTHER DATA)
	July 12 , 19
Well No. 3 is located to ft from	$\begin{bmatrix} N \\ S \end{bmatrix}$ line and $\begin{bmatrix} S \\ S \end{bmatrix}$ ft. from $\begin{bmatrix} B \\ W \end{bmatrix}$ line of sec. $\begin{bmatrix} S \\ S \end{bmatrix}$
RP 16 SELL COME OF THE RESERVE TO TH	S inc and the ft. from W line of sec. 25
(1/2 Sec and Sec No.)	8/24 _ H. W. P. N.
ustis(Blinebry & Tubb-Uring of Re	(Meridian)
(Field) (County or s.	(Meridian)  New Mexico  abelivision) (State or Territory)
The elevation of the derrick floor above sea level	is 39 10 ft.
DETAILS	S OF WORK
(State names of and expected depths to objective sands; show sizes, ing points, and all other	weights, and lengths of proposed casings; indicate mudding jobs, cement important proposed work)
	•
illed Blinebry and Tabl-Drinkard	tubing. Cound hale in Drinkand
Sall as a second	
bing. Treated Slinetry 9/1,600 o	244 05 EVA X-2 & 5.000 Fallone
W-26. Elimetry after treatment	Graduate 10 bbls oil and
bbls. water.	CARL CO
TUES WELLEY	
I understand that this plan of work must receive approval in writi	ing by the Geological Survey before operations may be commenced.
Common State of the Control of the August Control of the Control o	second se
ATTITION TO THE SECOND	
ddress	was to the contraction of the second of the

Title Superintendent

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Job separation sheet

SUNDRY NOTICES AND REPORTS ON WELLS  NOTICE OF INTENTION TO CHANGE PLANS. NOTICE OF INTENTION TO TEST WATER SHUT-OFF. NOTICE OF INTENTION TO RE-DRILL OF REPAIR WELL NOTICE OF INTENTION TO RE-DRILL OF REPAIR WELL NOTICE OF INTENTION TO SHOOT OR ACIDIZE. NOTICE OF INTENTION TO PULL OR ALTER CASING. NOTICE OF INTENTION TO PULL OR ALTER CASING. NOTICE OF INTENTION TO ABANDON WELL.  SUBSEQUENT REPORT OF ALTERING CASING. NOTICE OF INTENTION TO ABANDON WELL.  SUBSEQUENT REPORT OF ABANDONMENT. SUBPLEMENTARY WELL HISTORY.  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)		Budget Bureau No. 42-R358
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(Field) (County or Sundivision) (State or Territory)  The elevation of the derrick floor above sea level is ft.  DETAILS OF WORK  (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemer ing points, and all other important proposed work)  See propose to plain toth strings of the inguity trees to be if or leaks, regundent string of the inguity and possibly trees to be if you will be wished and over this file.  FIAX-2 acid followed by See also or many consistion and and over this in	NOTICE OF INTENTION TO DRILL  NOTICE OF INTENTION TO CHANGE PLANS.  NOTICE OF INTENTION TO TEST WATER SHUT-OFF.  NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL.  NOTICE OF INTENTION TO SHOOT OR ACIDIZE.  NOTICE OF INTENTION TO PULL OR ALTER CASING.  NOTICE OF INTENTION TO ABANDON WELL.  (INDICATE ABOVE BY CHECK MARK N. A.	SUBSECUENT REPORT OF WATER SHUT-OFF SUBSECUENT REPORT OF SHOOTING OR ACIDIZING SUBSEQUENT REPORT OF ALTERING CASING SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR. SUBSEQUENT REPORT OF ABANDONMENT SUPPLEMENTARY WELL HISTORY.  ATURE OF REPORT, NOTICE, OR OTHER DATA)  [N] line and [32] ft. from [W] line of sec. [25]
DETAILS OF WORK  (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemer ing points, and all other important proposed work)  We propose to published both strings of the injury of the injury and possibly trees the injury were v/5000 cals.  FIAX-2 acid followed by 5000, 215 or impressible on and and over flucings.		
(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemer ing points, and all other important proposed work)  We propose to pull loth strings of taking and possibly trees labelies w/5000 cals.  FIAX-2 acid followed by 9000, 215 or anter-condication and and over flush		
We propose to pull both strings of heding and check for leaks, rerun both string of table; and possibly trees labeled y more w/5000 cals.  FLAX-2 acid followed by 5000 cals or non-condition and and over flush	(State names of and expected depths to objective sands; show sizes	weighten and it is the
both string of table, and possibly bream labelery more w/5000 pals. FIAX-2 acid followed by 5000 pals or man-confision and and over flush	ing points, and all other	er important proposed work)
FIAX-2 acid followed by Sext, als of two-confision acid and over fluch		
	We propose to pull loth strings of	to inguish obed for leaks, rerun
v ఉంటాము ఉంటామైన కుట్టుడ్డాయై కేస్తున్ <b>క</b>	both string of thinks, and possibly	Tream (Alinebry wese v/5000 Jals.
	both string of telelog and possibly FIAX-2 acid followed by SXX , als or	Tream (Alinebry wese v/5000 Jals.
	both string of thicks, and possibly	Trens (Albebry mass v/5000 Jals.
	both string of thinks, and possibly FIAX-2 acid followed by SXX , als or	Tream (Alinebry wese v/5000 Jals.
I understand that this plan of work must receive approval in writing by the Geological Survey before operations man by	both string of telelis and possibly FIAX-2 acid followed by SEXE (als of with 130 bils off.	Trent (Almebry mose v/5000 Jale.
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  Company INICE TOXBS IN COLOGICATIONS AND COLOGICAL	FIAX-2 acid followed by SEE, also of with 130 bels off.	Tream [Admobry more w/5000 cals.  The analysis of the complete operations may be commenced.
Company Union Texas Actrolous derportable	FIAX-2 acid followed by 5000, also of with 130 bills off.  I understand that this plan of work must receive approval in write Company Union Texas in Release despending despending.	Tream [Admobry more w/5000 cals.  The analysis of the complete operations may be commenced.
Company Union Texas Actrolous derportable	FIAX-2 acid followed by 5000, also of with 130 bils off.  I understand that this plan of work must receive approval in write Company Union Texas in Conferm Morrowall Morrowall.  Address F. O. Sox 3050	Tream [Admobry more w/5000 cals.  The analysis of the complete operations may be commenced.

Title Physics Superintendent