Form 5-331	VITED S	N. M. O. C	*	Forze approved.
(May 1963)	DEPARTMENT OF		SUDMIT IN 'LIC. (Other instru se of R verse side)	ATE Form supported. Bridget Bureau No. 49 5. LEASE DESIGNATION AND SER
	GEOLOGIC	AL SURVEY		NM-10191
SUND	RY NOTICES AND) REPORTS ON	V WELLS	6. IF INDIAN, ALLOTTEE ON THIS
(Do not use this for	na for proposals to drill or ise "APPLICATION FOR PE	to deepen or plug back	to a different reservoir,	
1.		inter in see prop	voais.)	7. UNIT AGREEMENT NAME
OIL CAS WELL	OTHER WIW			East Shugart Uni
2. NAME OF OPERATOR	internal or			8. FARM OL LEASE NAME
ALIANLIC K 3. ADDEESS OF OPERATOR	ichfield Compa	any 🗸		East Shugart Uni
	1978, Roswell,	New Mexico	88201	9. WELL NO. 29
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.)			10. FIELD AND POOL, OR WILDCA	
At surface)			Shugart-Queen
330' FSL,	2310' FWL	1 1		11. SEC., T., B., M., OE BLK. AND SUEVEY OR AREA
				Sec. 34, T185,
14. PERMIT NO.	15. ELEVATIO	NS (Show whether DF, RT	, 65, etc.)	12. COUNTY OR PARISH 13. STA
		3610' CTF		Eddy N.
16.	Check Appropriate Bo	ox To Indicate Nati	ure of Notice, Report.	or Other Data
NOT	ICE OF INTENTION TO:	l		BSEQUENT REPORT OF :
TEST WATER SHUT-OFF	PULL OR ALTER	CASING	WATER SHUT-OFF	REPATRING WELL
FRACTURE TREAT	MULTIPLE COMF	PLETE	FRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE	ABANDON*		SHOOTING OR ACIDIZING	
REPAIR WELL	CHANGE PLANS		(Other) Convert	
(Other)	MULTER OPER TIONS (Class		Completion or Re-	sults of multiple completion on Well completion Report and Log form.)
proposed work. If we nent to this work.) *	ell is directionally drilled, g	give subsurface locations	s and measured and true v	lates, including estimated date of star- ertical depths for all markers and zon
out sand to 34 casing to 3000 Treated perfs	65'. Drld & j # for 15 min - w/1500 gal 159	pushed CIBP - OK. Perfo % LSTNE-HCl	to 3540'. (E prated jueen s acid. Ran 2-	Sand pumped and cle lew PBD). Tested 4 and $3501-3511' w/2$ $3/8" \times 4-1/2"$ tensit
out sand to 34 casing to 3000 Treated perfs packer on 2-3/ fresh water.	65'. Drld & j # for 15 min - w/1500 gal 159 8" tubing, set Started water	pushed CIBP - OK. Perfo % LSTNE-HCl t packer @ 3	to 3540'. (E prated Queen s acid. Ran 2- 3276'. Loaded	lew PBD). Tested 4 ³ and 3501-3511' w/2
out sand to 34 casing to 3000 Treated perfs packer on 2-3/	65'. Drld & j # for 15 min - w/1500 gal 159 8" tubing, set Started water	pushed CIBP - OK. Perfo % LSTNE-HCl t packer @ 3	to 3540'. (E prated Queen s acid. Ran 2- 3276'. Loaded	lew PBD). Tested 4 ³ and 3501-3511' w/2 3/8" x 4-1/2" tensi annulus w/treated
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out sand to 34 casing to 3000 Treated perfs packer on 2-3/ fresh water. Work completed	65'. Drld & j # for 15 min - w/1500 gal 155 8" tubing, set Started water 9/15/69.	pushed CIBP - OK. Perfo % LSTNE-HCl t packer @ 3 injection i	to 3540'. (E prated Queen s acid. Ran 2- 3276'. Loaded	lew PBD). Tested 4 ³ and 3501-3511' w/2 3/8" x 4-1/2" tensi annulus w/treated
out sand to 34 casing to 3000 Treated perfs packer on 2-3/ fresh water. Work completed	65'. Drld & j # for 15 min - w/1500 gal 155 8" tubing, set Started water 9/15/69.	Pushed CIBP - OK. Perfo % LSTNE-HCl t packer @ 3 injection i ect Dist.	to 3540'. (E prated Queen s acid. Ran 2- 3276'. Loaded	<pre>lew PBD). Tested 44 send 3501-3511' w/2 3/8" x 4-1/2" tenst annulus w/treated 3306' to 3511'.</pre>
out sand to 34 casing to 3000 Treated perfs packer on 2-3/ fresh water. Work completed	65'. Drld & p # for 15 min - w/1500 gal 155 8" tubing, set Started water 9/15/69.	pushed CIBP - OK. Perfo % LSTNE-HCl t packer @ 3 injection i	to 3540'. (E prated Queen s acid. Ran 2- 3276'. Loaded in Queen perfs	<pre>lew PBD). Tested 44 send 3501-3511' w/2 3/8" x 4-1/2" tenst annulus w/treated 3306' to 3511'.</pre>
out sand to 34 casing to 3000 Treated perfs packer on 2-3/ fresh water. Work completed	65'. Drld & p # for 15 min - w/1500 gal 155 8" tubing, set Started water 9/15/69.	Pushed CIBP - OK. Perfo % LSTNE-HCl t packer @ 3 injection i ect Dist.	to 3540'. (E prated Queen s acid. Ran 2- 3276'. Loaded in Queen perfs	<pre>lew PBD). Tested 44 send 3501-3511' w/2 3/8" x 4-1/2" tenst annulus w/treated 3306' to 3511'.</pre>
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out sand to 34 casing to 3000 Treated perfs packer on 2-3/ fresh water. Work completed Nork completed 18. I hereby certify that the SIGNED (This space for Federal of APPROVED BY CONDITIONS OF APPROVED BY CONDITIONS OF APPROVED BY	65'. Drld & j # for 15 min - w/1500 gal 155 8" tubing, set Started water 9/15/69. toregoing is true and corre- or State office use) OVAL, IF ANY: OSES	ect	to 3540'. (E prated Queen s acid. Ran 2- 3276'. Loaded in Queen perfs . Drlg. Superv	<pre>New PBD). Tested 44 send 3501-3511' w/2 3/8" x 4-1/2" tenst annulus w/treated 3306' to 3511'.</pre>
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