orm 9-331 May 1963)	UNITED STATES	SUBMIT IN TRIPLIC.	n re- Duuget Duleau No. +2-11+2
DE	PARTMEN OF THE INTER	(IOR verse side)	5. LEASE DESIGNATION AND SERIAL NO LC 058775
	GEOLOGICAL SURVEY		6. IF INDIAN, ALLOTTEE OR TRIBE NAM
SUNDRY	NOTICES AND REPORTS	ON WELLS	
(Do not use this form Use	for proposals to drill or to deepen or plug "APPLICATION FOR PERMIT—" for such	back to a different reservoir.	
			7. UNIT AGREEMENT NAME
OIL CAS WELL	OTHER	·	· · · · · · · · · · · · · · · · · · ·
NAME OF OPERATOR			8. FARM OR LEASE NAME
Ryder Scott N	lanagement Company		mitchell
ADDRESS OF OPERATOR	· · · · · · · · · · · · · · · · · · ·		9. WELL NO.
922 - 8th Stre	et, Wichita Falls, Tex	as 76301	
LOCATION OF WELL (Report See also space 17 below.)	location clearly and in accordance with an	y State requirements.•	10. FIELD AND POOL, OR WILDCAT
At surface			Maljamar Gbr SA
1720'	FSL 400'FWL	•	11. SEC., T., R., M., OE BLK. AND SURVEY OR ABEA
		,) ·	5 - 17 - 32
. PERMIT NO.	15. ELEVATIONS (Show whether I	DE RT OR Ata)	12. COUNTY OB PARISH 13. STATE
. I MARIE NO.	4056' G. I		Lea N. M.
· · · · · · · · · · · · · · · · · · ·	4030° G. 1		
· C	heck Appropriate Box To Indicate	Nature of Notice, Report,	or Other Data
NOTICE	OF INTENTION TO:	st	UBSEQUENT REPORT OF:
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE	ABANDON*	SHOOTING OR ACIDIZING	G ABANDONMENT
REPAIR WELL	CHANGE PLANS	(Other) _ An	
		(NY a	esults of multiple/completion on Well
7-16-69 Set o (Top perforat:	cast iron bridge plug at 3 ion @ 3746')	Completion or Re and details, and give pertinent ations and measured and true of 664' in 4-1/2'' ras:	écompletion' Report and Log form.) dates, including estimated date of starting a vertical depths for all markers and zones per ing with 3 sx cmt on top.
7-16-69 Set of (Top perforat: Shot casing at Set 29 sx cmt, '' 32 '' '' 10 '' ''	cast iron bridge plug at 3 ion @ 3746') 1394' ; filled hole wit plug from 1393' to 1293	Completion or Ré mations and give pertinent of ations and mensured and true v 664' in 4-1/2'' ras th mud laden fluid. ' @ csging stub. & out of surface p of surface pipe.	écompletion' Report and Log form.) dates, including estimated date of starting a vertical depths for all markers and zones per ing with 3 sx cmt on top.
7. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.) * 7-16-69 Set c (Top perforat: Shot casing at Set 29 sx cmt. '' 32 '' '' '' 10 '' ''	cast iron bridge plug at 3 ion @ 3746') 1394' ; filled hole wit plug from 1393' to 1293 " " 205' to 105' in " " 31' to 0' in top c etal marker & cleaned loc	Completion or Ré mations and give pertinent of ations and mensured and true v 664' in 4-1/2'' ras th mud laden fluid. ' @ csging stub. & out of surface p of surface pipe.	<pre>écompletion' Report and Log form.) dates, including-estimated date of starting a vertical depths for all markers and zones per ing with 3 Sx crnt on top in the second black of the second black of the top in the second black of the secon</pre>
 7-16-69 Set of (Top perforat: Shot casing at Set 29 sx cmt. " 32 " " Erected 4" me Pulled 1400. 6 	cast iron bridge plug at 3 ion @ 3746') 1394' ; filled hole wit plug from 1393' to 1293 " " 205' to 105' in " " 31' to 0' in top o etal marker & cleaned loo 0' of casing.	Completion or Ré mt details, and give pertinent of ations and measured and true v 664' in 4-1/2'' sas: th mud laden fluid. ' @ csging stub. & out of surface p of surface pipe. cation.	<pre>écompletion' Report and Log form.) dates, including-estimated date of starting a vertical depths for all markers and zones per vertical depths for all markers and zones per ing with a set of a motion of a motion of a motion of a motion of the period ing with a fight of all vertical and fight of a motion of a mot</pre>
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