orm 9-331 May 1963)	TED STATES	SUBMIT IN T. JCATE	Form approved.
DEPAR	TMENT OF THE INTERIO	OR (Other instructions on r	e- Budget Bureau No. 42-R14 5. LEASE DESIGNATION AND SERIAL NO
	GEOLOGICAL SURVEY	,	NM 30888
SUNDRY NO	OTICES AND REPORTS C	NI WELLC	6. IF INDIAN, ALLOTTEE OR TRIBE NAM
(Do not use this form for pr	oposals to drill or to deepen or plug ba LICATION FOR PERMIT—" for such pro-	ICK to a different reservoir	
	SIGATION FOR PERMIT-" for such pro-	oposals.)	
OIL GAS OTHER	2	RECEIVED	7. UNIT AGREEMENT NAME
NAME OF OPERATOR	•		0
MONSANTO COMPANY ~		JUL 8 1980	8. FARM OR LEASE NAME
		0 IJOU	APEX FEDERAL 9. WELL NO.
1330 Midland NBT,	Midland, Tx, 79701	O.C.D.	1
See also space 17 below.) At surface	<u>Midland, Tx, 79701</u> In clearly and in accordance with any S	tate requirements. OFFICE	10. FIELD AND POOL, OR WILDCAT
			ARTESIA QUEEN (GRAYBURG-
2244° FNL & 4	10' FEL of Sec. 3		11. SEC., T., R., M., OR BLK. AND SURVEY OR ARDA
			· · · · · · · · · · · · · · · · · · ·
PERMIT NO.	15. ELEVATIONS (Show whether DF, F	(T. GR. etc.)	Sec. 3, T-19S, R-27E 12. COUNTY OB PARISH 13. STATE
		· · · · · · · · · · · · · · · · · · ·	
Charles			Eddy N.M.
	Appropriate Box To Indicate Na	ture of Notice, Report, or (	Other Data
NOTICE OF INT		SUBSEQ	UENT REPORT OF:
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
SHOOT OB ACIDIZE	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING
REPAIR WELL	CHANGE PLANS	Other) Set Csg & r	ABANDONMENT*
(Other) DESCRIBE PROPOSED OR COMPLETED O proposed work. If well is direc nent to this work.)*		(NOTE: Report results Completion or Recomp	of multiple completion on Well letion Report and Log form.) including estimated date of starting an al depths for all markers and zones pert
DESCRIBE PROPOSED OR COMPLETED O proposed work. If well is direc nent to this work.)*	PERATIONS (Clearly state all pertinent of tionally drilled, give subsurface location	(NOTE: Report results Completion or Recomp letails, and give pertinent dates, is and measured and true vertice	of multiple completion on Well letion Report and Log form.) including estimated date of starting an al depths for all markers and zones pert
DESCRIBE PROPOSED OR COMPLETED O proposed work. If well is direc nent to this work.)* Drill 7 7/8" hole to Ran 44 Jts. 4 1/2" 10	PERATIONS (Clearly state all pertinent of stionally drilled, give subsurface location 2200'.	(NOTE: Report results Completion or Recomp letails, and give pertinent dates, is and measured and true vertice	of multiple completion on Well letion Report and Log form.) including estimated date of starting an al depths for all markers and zones pert
DESCRIBE PROPOSED OR COMPLETED O proposed work. If well is direc nent to this work.)* Drill 7 7/8" hole to Ran 44 Jts. 4 1/2" 10 D#/Sx. Gil + 1/4# CF	PERATIONS (Clearly state all pertinent of stionally drilled, give subsurface location 2200'.	(NOTE: Report results Completion or Recomp letails, and give pertinent dates, is and measured and true vertice	of multiple completion on Well letion Report and Log form.) including estimated date of starting ar al depths for all markers and zones pert
DESCRIBE PROPOSED OR COMPLETED O proposed work. If well is direc nent to this work.)* Orill 7 7/8" hole to can 44 Jts. 4 1/2" 10 #/Sx. Gil + 1/4# CF lug down @ 3:00 AM.	2200'. .5# K-55 ST&C Csg; set + 2% Lo-Dense. Tail w/	(NOTE: Report results Completion or Recomp letails, and give pertinent dates, and measured and true vertice 0 1853' KB; Cemente 250 Sks. Class "C"	d w/ 300 Sks.lite + + 2% CaCL.
DESCRIBE PROPOSED OR COMPLETED O proposed work. If well is direc nent to this work.)* Orill 7 7/8" hole to can 44 Jts. 4 1/2" 10 #/Sx. Gil + 1/4# CF lug down @ 3:00 AM.	2200'. .5# K-55 ST&C Csg; set + 2% Lo-Dense. Tail w/	(NOTE: Report results Completion or Recomp letails, and give pertinent dates, and measured and true vertice 0 1853' KB; Cemente 250 Sks. Class "C"	d w/ 300 Sks.lite + + 2% CaCL.
<pre>DESCRIBE PROPOSED OR COMPLETED O proposed work. If well is direc nent to this work.)* an 44 Jts. 4 1/2" 10 #/Sx. Gil + 1/4# CF lug down @ 3:00 AM. irc 60 Sks. to surface</pre>	2200'. .5# K-55 ST&C Csg; set + 2% Lo-Dense. Tail w/ ce; tested to 2000 psi	(NOTE: Report results Completion or Recomp letails, and give pertinent dates, and measured and true vertice 0 1853' KB; Cemente 250 Sks. Class "C"	d w/ 300 Sks.lite + + 2% CaCL.
<pre>proposed work. If well is direc proposed work. If well is direc nent to this work.)* an 44 Jts. 4 1/2" 10 #/Sx. Gil + 1/4# CF lug down @ 3:00 AM. irc 60 Sks. to surface</pre>	2200'. .5# K-55 ST&C Csg; set + 2% Lo-Dense. Tail w/ ce; tested to 2000 psi	(NOTE: Report results Completion or Recomp letails, and give pertinent dates, and measured and true vertice 0 1853' KB; Cemente 250 Sks. Class "C"	d w/ 300 Sks.lite + + 2% CaCL.
Drill 7 7/8" hole to an 44 Jts. 4 1/2" 10 #/Sx. Gil + 1/4# CF lug down @ 3:00 AM. irc 60 Sks. to surface	2200'. .5# K-55 ST&C Csg; set + 2% Lo-Dense. Tail w/ ce; tested to 2000 psi	(NOTE: Report results Completion or Recomp letails, and give pertinent dates, and measured and true vertice 0 1853' KB; Cemente 250 Sks. Class "C"	d w/ 300 Sks.lite + + 2% CaCL.
Drill 7 7/8" hole to an 44 Jts. 4 1/2" 10 #/Sx. Gil + 1/4# CF lug down @ 3:00 AM. irc 60 Sks. to surface	2200'. .5# K-55 ST&C Csg; set + 2% Lo-Dense. Tail w/ ce; tested to 2000 psi	(NOTE: Report results Completion or Recomp letails, and give pertinent dates, is and measured and true vertice @ 1853' KB; Cemente 250 Sks. Class "C"	d w/ 300 Sks.lite + + 2% CaCL.
Drill 7 7/8" hole to an 44 Jts. 4 1/2" 10 #/Sx. Gil + 1/4# CF lug down @ 3:00 AM. irc 60 Sks. to surface	2200'. .5# K-55 ST&C Csg; set + 2% Lo-Dense. Tail w/ ce; tested to 2000 psi	(NOTE: Report results Completion or Recomp letails, and give pertinent dates, is and measured and true vertice @ 1853' KB; Cemente 250 Sks. Class "C"	d w/ 300 Sks.lite + + 2% CaCL.
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<pre>proposed work. If well is direc proposed work. If well is direc nent to this work.)* an 44 Jts. 4 1/2" 10 #/Sx. Gil + 1/4# CF lug down @ 3:00 AM. irc 60 Sks. to surface</pre>	2200'. .5# K-55 ST&C Csg; set + 2% Lo-Dense. Tail w/ ce; tested to 2000 psi	(NOTE: Report results Completion or Recomp letails, and give pertinent dates, is and measured and true vertice @ 1853' KB; Cemente 250 Sks. Class "C"	d w/ 300 Sks.lite + + 2% CaCL.
<pre>proposed work. If well is direc proposed work. If well is direc nent to this work.)* an 44 Jts. 4 1/2" 10 #/Sx. Gil + 1/4# CF lug down @ 3:00 AM. irc 60 Sks. to surface</pre>	2200'. .5# K-55 ST&C Csg; set + 2% Lo-Dense. Tail w/ ce; tested to 2000 psi	(NOTE: Report results Completion or Recomp letails, and give pertinent dates, is and measured and true vertice @ 1853' KB; Cemente 250 Sks. Class "C"	d w/ 300 Sks.lite + + 2% CaCL.
<pre>proposed work. If well is direc proposed work. If well is direc nent to this work.)* an 44 Jts. 4 1/2" 10 #/Sx. Gil + 1/4# CF lug down @ 3:00 AM. irc 60 Sks. to surface</pre>	2200'. .5# K-55 ST&C Csg; set + 2% Lo-Dense. Tail w/ ce; tested to 2000 psi	(NOTE: Report results Completion or Recomp letails, and give pertinent dates, is and measured and true vertice @ 1853' KB; Cemente 250 Sks. Class "C"	d w/ 300 Sks.lite + + 2% CaCL.
Describe proposed on completed o proposed work. If well is direct nent to this work.)* Orill 7 7/8" hole to Can 44 Jts. 4 1/2" 10 #/Sx. Gil + 1/4# CF lug down @ 3:00 AM. Firc 60 Sks. to surface	2200'. .5# K-55 ST&C Csg; set + 2% Lo-Dense. Tail w/ ce; tested to 2000 psi	(NOTE: Report results Completion or Recomp letails, and give pertinent dates, is and measured and true vertice @ 1853' KB; Cemente 250 Sks. Class "C"	d w/ 300 Sks.lite + + 2% CaCL.
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DESCRIBE PROPOSED OR COMPLETED O proposed work. If well is direct nent to this work.)* Orill 7 7/8" hole to Ran 44 Jts. 4 1/2" 10 5#/Sx. Gil + 1/4# CF Plug down @ 3:00 AM. Circ 60 Sks. to surfact celease drilling rig	<pre>PPERATIONS (Clearly state all pertinent o tionally drilled, give subsurface location 2200'. .5# K-55 ST&amp;C Csg; set + 2% Lo-Dense. Tail w/ ce; tested to 2000 psi (6/30/80)</pre>	(NOTE: Report results Completion or Recomp letails, and give pertinent dates, is and measured and true vertice @ 1853' KB; Cemente 250 Sks. Class "C"	d w/ 300 Sks.lite + + 2% CaCL.
bescribe reoposed or completed o proposed work. If well is direct nent to this work.)* Drill 7 7/8" hole to Ran 44 Jts. 4 1/2" 10 S#/Sx. Gil + 1/4# CF Plug down @ 3:00 AM. Circ 60 Sks. to surfact Release drilling rig Release drilling rig Release drilling rig	PPERATIONS (Clearly state all pertinent of tionally drilled, give subsurface location 2200'. .5# K-55 ST&C Csg; set + 2% Lo-Dense. Tail w/ ce; tested to 2000 psi (6/30/80) (6/30/80)	(NOTE: Report results Completion or Recomp letails, and give pertinent dates, is and measured and true vertice @ 1853' KB; Cemente 250 Sks. Class "C"	d w/ 300 Sks.lite + + 2% CaCL. K.
bescribe proposed work. If well is direct nent to this work.)* Orill 7 7/8" hole to Ran 44 Jts. 4 1/2" 10 #/Sx. Gil + 1/4# CF Plug down @ 3:00 AM. Circ 60 Sks. to surfact elease drilling rig	PFERATIONS (Clearly state all pertinent of tionally drilled, give subsurface location 2200'. .5# K-55 ST&C Csg; set + 2% Lo-Dense. Tail w/ ce; tested to 2000 psi (6/30/80) (6/30/80)	(Nors: Report results Completion or Recomp letails, and give pertinent dates, and measured and true vertice 0 1853' KB; Cemente 250 Sks. Class "C" for 30 Mins, held 0	d w/ 300 Sks.lite + + 2% CaCL. K.

\*See Instructions on Reverse Side