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SANTA FE		
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U.S.G.S.		
LAND OFFICE		
OPERATOR		

	HOBBS OFFIC	E C. C. Supersedes Old
SANTAFE	NEW MEXICO OL CONSERVATION	COMMISSION C-102 and C-103
FILE	DEC 29 4 0	PUICE Effective 1-1-65
J.S.G.S.	DEC 23 4 07	5a. Indicate Type of Lease
AND OFFICE		
PERATOR		5. State Oil & Gas Lease No.
		T 2025
(DO NOT HEE THIS TOP	SUNDRY NOTICES AND REPORTS ON WELLS A FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUE BACK TO A DIFFI APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)	A CONTRACTOR OF THE PARTY OF TH
USE **	A FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFI APPLICATION FOR PERMIT -** (FORM C-101) FOR SUCH PROPOSALS.)	ERENT RESERVOIR.
OIL GAS		7. Unit Agreement Name
Name of Operator	OTHER-	To and Handle Ivality
		8. Farm or Lease Name
Address of Operator	pa.ny	N. N. State "AZ"
		9. Well No.
ocation of Well	oswell, New Mexico	14
**	1000	10. Field and Pool, or Wildcat
UNIT LETTER	1980 FEET FROM THE LINE AND	660 Charmanauffan Andrea
7	-1	FEET FROM
THE LINI	, SECTION TOWNSHIP RANGE	33E NMPM.
mmmmm		
	15. Elevation (Show whether DF, RT, GR, e	tic.) 12. County
\overline{m}	43881 18	Roccevels (\\\\\\
	heck Appropriate Box To Indicate Nature of No	otice. Report or Other Data
NOTICE	OF INTENTION TO:	SUBSEQUENT REPORT OF:
—		TOPOLGOLNI REPORT OF:
FORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WOR	ak Al-
PORARILY ABANDON	COMMENCE DR	ALTERING CASING
L OR ALTER CASING		PLUG AND ABANDONMENT
••	OTHER	
OTHER		
Describe Proposed or Compl	eted Operations (Clearly state all pertinent details, and give pe	
work) SEE RULE 1103.	er and give pe	ertinent dates, including estimated date of starting any proposi
l. Im PFG low for	Pes. Top of cut 36h0' by temp survey n - GK. cm PETD hh27 to 3000'. Perf 1 hole at 26, h251, h267, h278, h28h, h290, h291	
. Asidise perfs . Sumb and flow	w/1500 gal. Free w/30,000 gal ref oil	1, 4342, 4322, 4350, 4342, 4352.
. Asidise perfs	m/1500 gal. Free w/30,000 gal ref oil all load oil.	, 4312, 4322, 4356, 4342, 4352. L & 32,509# s4.
. Asidise perfs	m/1500 gal. Free w/30,000 gal ref oil all load oil.	1, 4322, 4322, 4330, 4342, 4352. L & 32,500/ s4.
. Asidise perfs	w/1500 gal. Free w/30,000 gal ref oil	1, 4322, 4322, 4330, 4342, 4352. L & 32,500# s4.
. Asidise perfs	m/1500 gal. Free w/30,000 gal ref oil all load oil.	1, 4322, 4322, 4330, 4342, 4352. L & 32,500/ s4.
. Asidise perfs :	m/1500 gal. Free w/30,000 gal ref oil all load oil.	1, 4322, 4322, 4330, 4342, 4352. L & 32,500/ s4.
. Asidise perfs :	m/1500 gal. Free w/30,000 gal ref oil all load oil.	, 4312, 4322, 4356, 4342, 4352. L & 32,509# s4.
. Asidise perfs :	m/1500 gal. Free w/30,000 gal ref oil all load oil.	1, 4322, 4322, 4350, 4342, 4352. L& 32,509# s4.
. Acidise perfs : Sumb and flow : Potential test	m/1500 gal. Free w/30,000 gal ref oil all load oil. for 251 BOPD on 22/64" choke TP - 17	7, 4322, 4350, 4342, 4352. L& 32,500# s4. P5 psig, GP - 550 psig, GGR 930:1.
 Acidise perfs Sumb and flow Potential test 	m/1500 gal. Free w/30,000 gal ref oil all load oil. for 251 BOPD on 22/64" choke TP - 17	7, 4312, 4322, 4350, 4342, 4352. L& 32,500# s4. P5 psig, GP - 550 psig, GGR 930:1.
Acidise perfs Sumb and flow Potential test	m/1500 gal. Free w/30,000 gal ref oil all load oil.	7, 4312, 4322, 4350, 4342, 4352. L& 32,500# s4. P5 psig, GP - 550 psig, GGR 930:1.
Acidise perfs Sumb and flow Potential test	m/1500 gal. Free w/30,000 gal ref cil all lead cil. for 251 BOPD on 22/64" choke T7 - 17	1, 4342, 4322, 4350, 4342, 4352. 1 & 32,500# s4. 25 psig, GP - 550 psig, GCR 930:1.
 Acidise perfs Sumb and flow Potential test 	m/1500 gal. Free w/30,000 gal ref oil all load oil. for 251 BOPD on 22/64" choke TP - 17	1, 4342, 4322, 4350, 4342, 4352. 1 & 32,500# s4. 25 psig, GP - 550 psig, GCR 930:1.
Acidise perfs Sumb and flow Potential test	m/1500 gal. Free w/30,600 gal ref oil all lead oil. for 251 BOPD on 22/6k* choke TP - 17 mation above is true and complete to the best of my knowledge a	15 paig, GP - 550 paig, GCR 930:1.
Acidise perss Swab and flow Potential test	m/1500 gal. Free w/30,000 gal ref cil all lead cil. for 251 BOPD on 22/64" choke T7 - 17	A 32,500# s4. S paig, GP - 550 paig, GCR 930:1. And belief. DATE 12-28-65
Acidise perfs Sumb and flow Potential test	In 1500 gal. Free w/30,600 gal ref oil all lead oil. for 251 BOPD on 22/64" choke T7 - 17 Lation above is true and complete to the best of my knowledge at the proper Discourse Discours	15 paig, GP - 550 paig, GCR 930:1.