NO. OF COPIES RECEIVED		Supersedes Old
DISTRIBUTION		C-102 and C-103
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	N Effective 1-1-65
FILE		5a. Indicate Type of Lease
J.S.G.S.		State Fee X
AND OFFICE		5. State Oil & Gas Lease No.
PERATOR		
	NIDDY NOTICES AND DEDORTS ON WELLS	
OD NOT USE THIS FORM F	JNDRY NOTICES AND REPORTS ON WELLS OR PROPOSALS TO GRIED OF TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERV PLICATION FOR PERMIT DIFFORM C-101) FOR SUCH PROPOSALS.)	OIR. ()
USE APP	PETERSTON FOR PERWIT (FORM C-191) FOR SOUR PROPOSALIST)	7. Unit Agreement Name
OIL GAS WELL WELL	OTHER:	
Name of Operator		8. Farm or Lease Name
Roden Oil Lompany		Sams "17"
Address of Operator		9. Well No.
. O. Box 767, Mid	land, Texas 79701	1
Location of Well	0004	10. Field and Pool, or Wildcat
UNIT LETTER	2086 THEF FROM THE MORTH LINE AND 2086	FEET FRIM Bluitt San Andres Assoc.
	1.99	
THE WEST LINE	SECTION 17 TOWNSHIP 35 RANGE 38E	NMES (IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
mmmm	16. Movation (Show whether DF, RT, GR, etc.)	12, County
	3986.6' GR	Roosevelt
	eck Appropriate Box To Indicate Nature of Notice, Re	port of Other Data BSEQUE⊽T REPORT OF:
NOTICE	OF INTENTION TO: SU	BSEQUE VI KEI OKT OI.
ERFORM REMEDIAL WORK	P JG ANT ABANDON X REMEDIAL WORK	ALTERING CASING
	The All Spinson Line in the All Spinson	
CLIDOBARII V ARANDON	COMMENCE DRILLING OPNS	PLUG AND ABANDONMENT
=======================================	COMMENCE DRILLING OPENS	
EMPORARILY ABANDON ULL OR ALTER CASING	CASING TEST AND CEMENT	
=======================================	CASING TEST AND CHEMENT	JQB
OTHER 7. Describe Proposed or Comple	eted Operation. Clearly state all pertinent details, and give pertinent data	es, includeg estimated date of starting any proposed
other Other Describe Proposed or Complework) see Rule 1103. The following process paingle destrick pression Pasker (set aying same down; (set bridge plug and 5 1/2" casing (estiles free; (9) spot 3 blug in the A hydrically across 8 5/8"	CASING TEST AND CEMENT OTHER	es, including estimated date of starting any proposed and dignit; (2) Nove in and rigname down; (4) release Baker "tubing from approx. 4750'," casing with 9.5# mud laden flumipple, locate free point of at free point, be sure casing 1/2" casing stub; (10) 25 sack rface; (12) spot 35 sack cement) spot 10 sack cement plug at
other Describe Proposed or Complework) see Rule 1103. The Following process points of Cension Packer (set aying same down; (set bridge plug and 5 1/2" casing (estiles free; (9) spot 3 blug in the A hydrically across 8 5/8"	edure will be followed: (1) Bleed pressure a pulling unit; (3) pull rols and pump, laying down with right hand cotation); (5) pull 2 (6) run 5 1/2" CIB? to 4700', displace 5 1/2 (cap with 20 feet rement; (7) weld on pull mated recovery 2500); (8) cut 5 1/2" casing 5 sacks cement plug thru 5 1/2" casing at 5 (11) pull 5 1/2" casing to 392' from su shoe; (13) Einish pulling 5 1/2" casing (14)	es, include g estimated date of starting any proposed and dig sit; (2) Nove in and rig same fown; (4) release Baker "tubing from approx. 4750', "casing with 9.5# mud laden flumipple, locate free point of at free point, be sure casing 1/2" casing stub; (10) 25 sack rface; (12) spot 35 sack cement) spot 10 sack cement plug at
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other Describe Proposed or Complework) see Rule 1103. The following process pringle destrick process aying same down; (set bridge plug and 5 1/2" casing (estills free; (9) spot 3 plug in the A hydrical plug across 8 5/8" surface; (15) cut o	edure will be followed: (1) Bleed pressure a pulling unit; (3) pull rols and pump, laying down with right hand cotation); (5) pull 2 (6) run 5 1/2" CIB? to 4700', displace 5 1/2 (cap with 20 feet rement; (7) weld on pull mated recovery 2500); (8) cut 5 1/2" casing 5 sacks cement plug thru 5 1/2" casing at 5 (11) pull 5 1/2" casing to 392' from su shoe; (13) Einish pulling 5 1/2" casing (14)	es, included estimated date of starting any proposed and dig fit; (2) Nove in and rig same lowa; (4) release Baker "tubing from approx. 4750'," casing with 9.5# mud laden flu nipple, locate free point of at free point, be sure casing 1/2" casing stub; (10) 25 sack rface; (12) spot 35 sack cement) spot 10 sack cement plug at comarker.
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