

NO. OF COPIES RECEIVED			Form C-103
DISTRIBUTION		and the state of t	Supersedes Old C-102 and C-103
SANTA FE	NEW MEXICO OIL CONS	ERVATION COMMISSION	Effective 1-1-65
FILE			
U.S.G.S.		Aug 19 11 45 AM '67	5a, Indicate Type of Lease
LAND OFFICE			State Fee.
OPERATOR	j		5. State Oil & Gas Lease No.

SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DELIGIBLE OR TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT —" (FORM C-101) FOR SUCH PROPOSALS.)			
1.			7. Unit Agreement Name
other- Salt Water Disposal 2. Name of Operator			South Lane S.D 8. Form or Lease Name
Rice Engineering & Operating, Inc.			South Lane SWD
3. Address of Operator			9. Well No.
Box 1142, Hobbs, New Mexico			D-35
4. Location of Well			10. Field and Pool, or Wildcat
UNIT LETTER D . 500 FEET FROM THE NORTH LINE AND 500 FEET FROM			South Lane
UNIT LETTER FEET FROM THE LINE AND FEET FROM			
THE West Line, SECTION 35 TOWNSHIP 10 5 RANGE 33 E NMPM.			
THE LINE, SECTION TOWNSHIP RANGENMPM.			
	15. Elevation (Show whether	DF, RT, GR, etc.)	12. County
All			Lea ()
16			
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:			
NOTICE OF IT	TENTION TO:	SUBSEQUEN	REFORT OF:
	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
PERFORM REMEDIAL WORK	PEUG AND ABANDUR	\equiv	一
TEMPORARILY ABANDON		COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOB	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS	other Current well	status per NmCCC X
	[]	letter dated 8	
OTHER		retter dated a	5-10-07
17. Describe Proposed or Completed Op	perations (Clearly state all pertinent deta	ils, and give pertinent dates, including	estimated date of starting any proposed
work) SEE RULE 1 103.			
l. Took over well	from Eurbla (il 2 B	eficing Company on	11-3-65 % T D of
1. Took over well from Humble wil 3 Refining Company, on 11-3-65 ⊕ T.D. of 12,865' and deepened 7-7/8" hole to T.D. of 12,990'.			
12,800° and de	repended /-//6 hole t	0 1.D. 01 12,990°.	
2. Run 12,799.77' (372 JTS)-5-1/2" O.D., 17# \$ 20#, N-80, LT3C, 8 RT, new ss			
casing set = 12,819' and cemented w/750 sax cement on 11-5-65. Run temp.			
survey and found cement top at 8,925'.			
·			
3. WCC for 24 hrs. Tested 5-1/2" casing $w/1,000\%$ for 30 min.			
4. Acidized open hole from 12,819' to 12,990' w/10,000 gal. of 15% regular			
acid and took maximum gravity injection test down 5-1/2" casing at rate of			
438 BWFH on 11		ction test down 3-1/	2 casing at late of
438 DWPH ON 11	10-65.		
5. Run 12,795.64'	(421 JTS)-3-1/2" U.	D., EUE, 9.3#, N-80	, 8 RT new plastic-
	set 3 12, 818 and loa		
Started inject	ing water on 12-4-65	•	
	_		
6. This well stil	l being utilized as	a SWD Well.	
Ti-			
	above is true and complete to the best of	of my knowledge and belief.	
7 4 1	Med		
	' ' '	ivision Manager	DATE 8-17-67
L. B. Goodheart	111112		
			DATE
APPROVED BY			
CONDITIONS OF APPROVAL, IF ANY			