NO. OF COPIES RECEIVED	NEW MEXICO OIL CONSERVATION COMMISSION		Form C-103 Supersedes Old C-102 and C-103 Effective 1-1-65
SANTA FE	NEW MEXICO OIL CONSE	RVATION COMMISSION	_
FILE			5a. Indicate Type of Lease
U.S.G.S.			State Fee Fee
LAND OFFICE			5. State Oil & Gas Lease No.
OPERATOR	1		LC-030/33(B)
	THE PERSON OF TH	WELLS	
SUNDRY NOTICES AND REPORTS ON WELLS  (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.  1.			7. Unit Agreement Name
WELL GAS WELL OTHER. Injection Well			South Eunice Unit
2. Name of Operator CONOCO INC.			South Eunice Unit
3. Address of Operator P. O. Box 460, Hobbs, N.M. 88240			57
4. Location of Well			10. Field and Pool, or Wildcat
UNIT LETTER 1980 FEET FROM THE SOUTH LINE AND 660 FEET FROM			Eunice 7 Rurs Queen So.
THE West LINE, SECTION 33 TOWNSHIP 225 RANGE 36E NMPM.			
15. Elevation (Show whether DF, RT, GR, etc.)			12. County Lea
<u>Villininininini</u>	To It lines N	The Paper of Or	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:			
	<u></u>		ALTERING CASING
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	PLUG AND ABANDONMENT
TEMPORARILY ABANDON		COMMENCE DRILLING OPNS.	/ / /
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JQB	emporary abandon V
		OTHER	
OTHER			
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed			
work) SEE RULE 1 103.			
(1) MIRU on 3-5-86			
@TFF@ 3598: Had 177' of fill, Tried to set RBP & pkr @3544, couldn't set. Pa			
3 Set RBP@3450' i pkr@3390'. Test RBP to 750#, isolated leak between 1398'-			
(5) SET (C) (6) 345 0 + DKI (6) 3510. JEST KBI 10 100 ) 150100 CO TEAK DETWEEN 1010			
1489' W/pkr. Reset RBP@2800' & pkr @2738: Test to 750#. Dump 35xs, sand. Poot w			
A) WIH WPKE @ 900: Loaded backside & tested to 250 #. Pumped 350 sxs class			
"H" cmt w/2% CaCla. Tried to sqz, well went on vac.			
(5) Tag @ 1398'. Drill I' of cont and fell thru. Tag RBP. Set cont retainer @ 1360! Pu			
150 SXS class "c" w/ 2% CaCle +4% KCL+,6% CF-2. Pull out of ret. Circ. clean			
(6) Drill out cont econt ret. @ 1360'-1490', fell thru. Attempt to test csq to 500#, lost			
100 #/min. POOH w/RBP. Set cont ret. @ 3550'. Press. test csg to 750#, bled off @ Fixed leaks, Press. up to 500# leaked down to 340# in 15 min.			
@ Fixed leaks, Press. up to 500# leaked down to 340# in 15 min.			
Set pkr @ 360' and tested to 700 for 15 min. Poot w/pkr. Fix well head leak Tested csg to 500 for 30 min., held, NMOCD witnessed test, POOH w workstring. Rig down on 3-15- Q Verbal app of this procedure given by Jerry Sexton after work had commenced.  18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.			
(9) Verbal app of this procedure given by Jerry sexton after work had commenced.			
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.			
	//		2-71-81
SIGNED CONT. COL	V TITLE	Administrative Supervisor	DATE <u>3-21-86</u>

CONDITIONS OF APPROVAL, IF ANY:

ORIGINAL SIGNED BY JERRY SEXTON

APPROVED BY \_\_\_\_\_\_DISTRICT | SUPERVISOR

MAR 2 4 1986

NMOLD-Hobb