STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

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DISTRIBUTION		
SANTA FE		
FILE		
U.S.G.S.		i
LAND OFFICE .	1	1
OPERATOR	1	1

OIL CONSERVATION DIVISION

DISTRIBUTION	()	P. O. BOX 2	086	Form C-103
SANTA FE, NEW MEXICO 87501			Revised 10	
FILE			LAICO 3/301	
U.S.G.S.				5a. Indicate Type of Lease
LAND OFFICE .				State X Fon
OPERATOR				5. State Ot 6 Gas Lease No.
				B-1482
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		The state of the s	0101408.)	7. Unit Agreement Bane
WELL X WELL	OTHER-			7. Cint Apreement page
Name of Operator				8. Form or Legae Name
D 17 1111				
Don H. Wilson Address of Operator				State "BJ" 9. Well No.
C/O Odd Daniel C				
CIO OIL Reports &	Gas Services. In	nc. Box 763. F	lobbs. N.M. 8824	10 1
c/o Oil Reports &	Gas Services, In	nc., Box 763, I	lobbs, N M 8824	10. Field and Pool, or Wildon
				10. Field and Pool, or Wildcat
UNIT LETTERM	,	M THE South	LINE AND 330	10. Field and Pool, or Wildeat Vacuum - San Andrea
UNIT LECTER M	,	M THE South	LINE AND 330	10. Field and Pool, or Wildeat Vacuum - San Andrea
UNIT LECTER M	,	M THE South	LINE AND 330	10. Field and Pool, or Wildeat Vacuum - San Andrea
UNIT LECTER M	. 990 FEET PROI	M THE South 17S	LINE AND 330	10. Field and Pool, or Wildeat Vacuum - San Andrea
UNIT LECTER M	. 990 FEET PROI	M THE South 178 TOWNSHIP TITION (Show whether DF,	LINE AND 330	10. Field and Pool, or Wildeat Vacuum - San Andrea
West LINE.	. 990 FEET PROI	M THE South 17S	LINE AND 330	TO. Field and Pool, or Wildcat Vacuum - San Andrea NMPM.
West LINE.	, 990 FEET PROP	M THE South 17S TOWNSHIP TISON (Show whether DF, 3923 DF	35E RANGE RT, GR, etc.)	TEET FROM Vacuum - San Andrea NMPM. 12. County Lea
West Line,	. 990 FEET PROPERTY AND SECTION 15. Elevante Box	M THE South 17S TOWNSHIP TISON (Show whether DF, 3923 DF	RT, GR, etc.) re of Notice, Repo	Vacuum - San Andres Vacuum - San Andres 12. County Lea Dett or Other Data
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Ran tracer survey, squeezed perfs 4916-36 with 250 sacks. Drilled out retainer and cleaned out to 4950. Perforated 4883, 87, 89, 4900, 02, 16, 18, 26, 28, 36, 38, and 4940 with 1 shot per interval. Treated with 1500 gallons 15% regular acid, 20,000 gallons gelled KC1 water, 32,000# sand. Swab load. Ran rods and pump. 2/8/80 pumped 9 bbls oil, 78 bbls water, 21 MCF gas per day.

8.1 hereby certify	that the information above is true and	complete to the best of my knowledge and belief.	
/ -	nn Lelles	TITLEAgent	DATE 2/14/80
PROVED BY	Orig. Signed by Jerry Sexton	TITLE	FFE 18 1980
ONDITIONS OF A	PPROVADISE INSUDU		

OIL CONSERVATION DIV.

LEB 12 .80

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