- STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

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DISTRIBUTION		
SANTA FE	T	
FILE		
U.S.G.S.		
LAND OFFICE		
OPERATOR	T	

OIL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

7122	
U.S.G.S.	5a. Indicate Type of Lease
LAND OFFICE	State XX For
OPERATOR	5, State Oil 6 Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO BRILL ON TO GEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "SEPPLICATION FOR PERMIT -" FROM C-101) FOR SUCH PROPOSALS.!	
1.	7. Unit Agreement Nume
OIL X GAS OTHER-	
2. Name of Operator	N. HOBBS (G/SA) U
	8. Farm of Lease Name
SHELL OIL COMPANY	SECTION 33
1, Address of Operator	9. Well No.
P. O. BOX 991, HOUSTON, TX 77001	211
1. Location of Well	10. Field and Pool, or Wildcat
UNIT LETTER C 330 FEET FROM THE NORTH LINE AND 2310 FEET FROM	HOBBS (G/SA)
FEET FROM	minim
WEST 33 18-5 38-F	
THE WEST LINE, SECTION 33 TOWNSHIP 18-S RANCE 38-E NMPM.	
TO THE ST. CR. ALL CASE OF THE ST. CR.	
15. Elevation (Show whether DF, RT, GR, etc.)	12. County
3647' GR	LEA ()))))
Check Appropriate Box To Indicate Nature of Notice, Report or Other	er Data
NOTICE OF INTENTION TO: SUBSEQUENT	
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK	•••
	ALTERING CASING
	PLUG AND ABAHOONMEN
OTHER WATER SHUT-OFF, OA	D AND ACTOIZED
OTHER MITTELY SHOT-UIT, UM	F AND ACIDIZED
OTHER	
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including e	and the state of
work) SEE RULE 1103.	stimated date of starting any pro
10-20-82: Clashed out to 422! Sot DDD & 4022! and proce touted and are	l linen to 500 mi
10-20-82: Cleaned out to 422'. Set RBP @ 4022' and press tested csg and	iliner to 500 psi -
held OK.	
10-21-82: Reset RBP @ 4068'. Spotted 2 sx sand on top. Set 5-1/2" Bake	er cmt retainer @
3914'. Pumped 35 sx Clsss "C" cmt + .2% HR-4 and squeezed int	to perfs 4038' to
4046'. WOC.	
10-22-85 to 1-25-82: Tagged cmt @ 3908'. Drld cmt and retainer @ 3914'	to 4050'. Washed
sand off RBP @ 4068' and reset @ 4217'. Press tested squeezed	l perfs 4038' to
40/46' to 500 pci = hold OV	
10-26-82: Spotted 200 gals 15% HCl-NEA. Re-perf'd 4038' to 4046' and pe	rf'd 1038 - to 113
(40', 80 holes). 4122	44.59
10-27-82: Acidized perfs 4113' to 422 ' w/5,000 gals 15% HCl-NEA. Acidiz	4103
4038' w/2100 gals 15% HC1-NEA. ACTU12	.cu μεττο 4σον το
10-28-82: Installed production equipment and noturned wall to an expense	
10-28-82: Installed production equipment and returned well to production	•

18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. SUPERVISOR REG. & PERMITTING DATE JANUARY 25. ORIGINAL SIGNED BY EDDIE W. SEAY