Submit 2 Comies				<u> <u> </u> <u></u></u>
Submit 3 Copies to Approvinate District Office	State of New Mexico Energy, Minerals and Natural Resources Department		Form (Revise	
<u>DISTRICT I</u> P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVAT P.O. Box		WELL API NO.	
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mex	ico 87504-2088	5. Indicate Type of Lease STATE	FEE X
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410		⊖, ⊂_ D .	6. State Oil & Gas Lease No.	
(DO NOT USE THIS FORM FOR P DIFFERENT RES (FORM	TICES AND REPORTS ON A ROPOSALS TO DRILL OR TO DEE ERVOIR. USE "APPLICATION FOR C-101) FOR SUCH PROPOSALS.)	WELLORICSIA, OFFICE PEN OR PLUG BACK TO A R PERMIT	7. Lease Name or Unit Agreement Na	me
1. Type of Well: OL GAS WELL WELL	CTHER		Douglas	
2 Name of Operator Robert N. Enfield -			8. Well No.	
3. Address of Operator			9. Pool name or Wildcat	
P. C. Box 2431, Sant	a Fe, New Mexico 875	501	McMillan Upper Penn	Gas
4. Well Location		3.65.0		-
Unit Letter $_$ $]$: 170		Line and 1650	Feet From The East	Line
Section 7	Township 195	Range 27E ether DF, RKB, RT, GR, etc.)	NMPM Eddy	County
	////////	70.8 GR		
	Appropriate Box to Indica	ate Nature of Notice, F	Report, or Other Data	
NOTICE OF IN	ITENTION TO:	SUE	BSEQUENT REPORT OF:	
	PLUG AND ABANDON	REMEDIAL WORK		NG
	CHANGE PLANS			
		CASING TEST AND C		
OTHER:	[OTHER: Plug & Aba	ndon Cisco; Complete Wolfcam	p XX
12. Describe Proposed or Completed Ope work) SEE RULE 1103.	stations (Clearly state all pertinent detail	ils, and give pertinent dates, incl	uding estimated date of starting any propos	sed
A Cast Iron Bridge Plug w from 7857' - 7864' K.B. 25C gallons of 10% Acetic The Wolfcamp Formation wa 4" premium charge casing	Acid was spotted at 7535 s perfroated from 7520' - gun. (7520' - 7530' K.B.) were	th 35' of cement on ta 'K.B. 7530' (1SPF) (11 holes then acidized with 20	op, plugging off perforations s) with 0.56" diameter holes 200 gallons MOD 202 Acid with	and
sealers and 1000 scf nitr Last swab test recovered	ogen/barrel, and 2% KCL wa 25 barrels of formation wa t-In waiting on procedure	ter for flush. ter with a slight trad		i 20 ball
sealers and 1000 scf nitr Last swab test recovered	25 barrels of formation wa t-In waiting on procedure	ter for flush. ter with a slight trac to plug and abandon. ge and belief.	ce of gas.	
sealers and 1000 scf nitr Last swab test recovered The well is currently Shu I hereby certify that the information above is to SKONATURE	25 barrels of formation wa t-In waiting on procedure true and complete to the best of my knowledg	ter for flush. ter with a slight trac to plug and abandon.	се of gas. рате12/	29/89
sealers and 1000 scf nitr Last swab test recovered The well is currently Shu I bereby certify that the information above is to SKONATURE	25 barrels of formation wa t-In waiting on procedure true and complete to the best of my knowledg <u>n Jan JFO</u> . O Braint	ter for flush. ter with a slight trac to plug and abandon. ge and belief.	се of gas. рате12/	
sealers and 1000 scf nitr Last swab test recovered The well is currently Shu I hereby certify that the information above is to SKONATURE ////////////////////////////////////	25 barrels of formation wa t-In waiting on procedure me and complete to the best of my knowledg <u>or for FO</u> . O Braint RIGINAL SIGNED BY KE WILLIAMS	ter for flush. ter with a slight trac to plug and abandon. ge md belief. Agent	се of gas. рате12/ тецерноме мо. 	29/89
sealers and 1000 scf nitr Last swab test recovered The well is currently Shu I hereby certify that the information above is to SKONATURE HULL HULL TYPE OR PRINT NAME James F (This space for State Use) OF MI	25 barrels of formation wa t-In waiting on procedure true and complete to the best of my knowledg <u>A FO</u> . O Braint RIGINAL SIGNED BY	ter for flush. ter with a slight trac to plug and abandon. ge and belief.	се of gas	<u>29/89</u> (<u>915) 683</u> -5511