District Office	Ene \mathcal{L} , Minerals and Natur	al Resources Department		Form C 103 Revised 1-1-89
DISTRICT I	OIL CONSERVA	FION DIVISION	WELL API NO.	
P.O. Box 1980, Hobbs, NM S8240 DISTRICT II Santa Fe New Mexico 87504-2088		1	0 025 30946	
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mexico 87504-2088		5. Indicate Type of	······································
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410			6. State Oil& Gas L	
(DO NOT USE THIS FORM FOR PR DIFFERENT RESE	TICES AND REPORTS ON OPOSALS TO DRILL OR TO DEE RVOIR. USE "APPLICATION FOF C-101) FOR SUCH PROPOSALS.)	PEN OR PLUG BACK TO A	7. Lease Name or Ur	······································
1. Type of Well: Oil Gas	<i>``</i>		1	Sec. 4. 2.4
2. Name of Operator	OTHER	······	8. Well No.	State A-2A
Conoco Inc. 3. Address of Operator				6
10 Desta Dr. Ste 100W, Midla	nd, Tx., 79705-4500		9. Pool name or Wil	nument Tubb
4. Well Location	·····	· · · · · · · · · · · · · · · · · · ·	- i	
Section 2	Feet From The Sou Township 20S	_	NMPM	Lea County
		· · · · · · · · · · · · · · · · · · ·		
	Appropriate Box to Indica		•	
NOTICE OF IN	TENTION TO:	SUB	SEQUENT RE	PORT OF:
	PLUG AND ABANDON	REMEDIAL WORK	A	LTERING CASING
TEMPORARILY ABANDON	CHANGE PLANS			LUG AND ABANDONMENT
PULL OR ALTER CASING	_	CASING TEST AND CE		
OTHER		OTHERRecomplete t	o Glorieta	
12. Describe Proposed or Completed O	perations (Clearly state all pertinent de	etails, and give pertinent dates, inc	luding estimated date of a	starting any proposed
OTHER: 12. Describe Proposed or Completed O work)SEE RULE 1103. 6-25-97: POH with production tubi 6-26-97: Go in hole with production 6-27-97: Swab. 6-30-97: Perforate Glorietta w/2 SP. 7-1-97: Stimulate Glorietta-Paddock 7-2-97: Go in hole with production	ing, spot cement on RBT @ 66 n tubing & treating packer, set F 5314-18, 5326-30, 5334-38', s w/600 gals 65 Quality foamed	50', set CIBP @ 6420', spo packer @ 5339', pump 10 b set packer @ 5150'. 115% HCL, 2571 gals Qual	ot cement on CIBP, bbls 2%, swabbed d ity foamed 15% foa	spot 20 gals 15% HCL. ry.
 Describe Proposed or Completed O work)SEE RULE 1103. 6-25-97: POH with production tubi 6-26-97: Go in hole with production 6-27-97: Swab. 6-30-97: Perforate Glorietta w/2 SP. 7-1-97: Stimulate Glorietta-Paddock 	ing, spot cement on RBT @ 66 n tubing & treating packer, set F 5314-18, 5326-30, 5334-38', s w/600 gals 65 Quality foamed	50', set CIBP @ 6420', spo packer @ 5339', pump 10 b set packer @ 5150'. 1 15% HCL, 2571 gals Qual 378', Put well back on proc	ot cement on CIBP, bbls 2%, swabbed d ity foamed 15% foa	spot 20 gals 15% HCL. ry.
 12. Describe Proposed or Completed O work/SEE RULE 1103. 6-25-97: POH with production tubi 6-26-97: Go in hole with production 6-27-97: Swab. 6-30-97: Perforate Glorietta w/2 SP. 7-1-97: Stimulate Glorietta-Paddock 7-2-97: Go in hole with production 	ing, spot cement on RBT @ 66 in tubing & treating packer, set F 5314-18, 5326-30, 5334-38', a w/600 gals 65 Quality foamed tubing, land tubing w/SN @ 53	50', set CIBP @ 6420', spo packer @ 5339', pump 10 b set packer @ 5150'. 1 15% HCL, 2571 gals Qual 378', Put well back on proc	ot cement on CIBP, bbls 2%, swabbed d ity foamed 15% foa	spot 20 gals 15% HCL. ry.
 12. Describe Proposed or Completed O work/SEE RULE 1103. 6-25-97: POH with production tubi 6-26-97: Go in hole with production 6-27-97: Swab. 6-30-97: Perforate Glorietta w/2 SP. 7-1-97: Stimulate Glorietta-Paddock 7-2-97: Go in hole with production 	ing, spot cement on RBT @ 66 in tubing & treating packer, set F 5314-18, 5326-30, 5334-38', a w/600 gals 65 Quality foamed tubing, land tubing w/SN @ 53	550', set CIBP @ 6420', spo packer @ 5339', pump 10 b set packer @ 5150'. 1 15% HCL, 2571 gals Qual 378', Put well back on prod	ot cement on CIBP, bbls 2%, swabbed d ity foamed 15% foa	spot 20 gals 15% HCL. ry. med 2% KCL. Flowback
 12. Describe Proposed or Completed O work/SEE RULE 1103. 6-25-97: POH with production tubi 6-26-97: Go in hole with production 6-27-97: Swab. 6-30-97: Perforate Glorietta w/2 SP. 7-1-97: Stimulate Glorietta-Paddock 7-2-97: Go in hole with production 	ing, spot cement on RBT @ 66 in tubing & treating packer, set F 5314-18, 5326-30, 5334-38', a w/600 gals 65 Quality foamed tubing, land tubing w/SN @ 53	550', set CIBP @ 6420', spo packer @ 5339', pump 10 b set packer @ 5150'. 1 15% HCL, 2571 gals Qual 378', Put well back on prod	et cement on CIBP, abls 2%, swabbed d ity foamed 15% foa huction.	spot 20 gals 15% HCL. ry. med 2% KCL. Flowback
12. Describe Proposed or Completed O work)SEE RULE 1103. 6-25-97: POH with production tubi 6-26-97: Go in hole with production 6-27-97: Swab. 6-30-97: Perforate Glorietta w/2 SP. 7-1-97: Stimulate Glorietta-Paddock 7-2-97: Go in hole with production 1 hereby certify that the information above the SIGNATURE	ing, spot cement on RBT @ 66 in tubing & treating packer, set F 5314-18, 5326-30, 5334-38', a w/600 gals 65 Quality foamed tubing, land tubing w/SN @ 53	550', set CIBP @ 6420', spo packer @ 5339', pump 10 b set packer @ 5150'. 1 15% HCL, 2571 gals Qual 378', Put well back on proc and belief.	et cement on CIBP, abls 2%, swabbed d ity foamed 15% foa huction.	spot 20 gals 15% HCL. ry. med 2% KCL. Flowback