Submit 3 Copies To Appropriate District	State of New Mexic	/		Form C-103	
Office District I	Energy, Minerals and Natural	Resources	WELL ADINO	Revised March 25, 1999	
1625 N. French Dr., Hobbs, NM 87240			WELL API NO.	30-039-23247	
<u>District II</u> 811 South First, Artesia, NM 87210	OIL CONSERVATION D	IVISION	5. Indicate Type of		
District III	2040 South Pacheco		STATE [FEE X	
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 8750	5	6. State Oil & G	- 122	
District IV 2040 South Pacheco, Santa Fe, NM 87505		at TEN TO	o. State On & O	ias Lease No.	
(DO NOT USE THIS FORM FOR PROPOSAL DIFFERENT RESERVOIR. USE "APPLICAT PROPOSALS.) 1. Type of Well:	ION FOR PERMIT" (FORM CAUT) FO	JOBACK TO A R SUCH	7. Lease Name or LINDRITH B UI	Unti Agreement Name NIT	
2. Name of Operator CONOCO, INC			/ 8. Well No. 25		
3. Address of Operator P.O. BOX 2		5 52	9. Pool name or V SWD LEWIS/C		
4. Well Location			SWD LEWISIC	TIACICA	
4. Well Location					
Unit Letter 0 : 12	feet from the SOUTH	line and <u>184</u>	6 feet from	n the <u>EAST</u> line	
Section 9	Township 24N Ra	ange 3W	NMPM	County RIO ARRIBA	
	10. Elevation (Show whether DR,	RKB, RT, GR, etc.)			
11. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data					
NOTICE OF INT	ENTION TO:	SUB	SEQUENT RE	PORT OF:	
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WOR	K <u>X</u>	ALTERING CASING	
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRI	LLING OPNS.	PLUG AND ABANDONMENT	
	MULTIPLE COMPLETION	CASING TEST AN CEMENT JOBS	ND 🗀		
OTHER:		OTHER:			
12. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting and proposed work). SEE RULE 1103. For Multiple Completions: Attach diagram of proposed completion					
or recompletion. Conoco repaired the tubing in this well as per the following: 3/26/2002 Road rig to next location. Safety meeting. Spot in rig an equipment. Secure well SDFN Notified NMOCD, Charlie Perrin.					
Left message on phone, Going to rig up on well. 3/26/2002 Safety meeting. Test anchors, replace one. Dig pit/line /fence. Rig up rig. RD up flow lines from csg. Start flowing to pit.					
2/26/2002 Sofaty meeting Test ancho	ors, replace one. Dig pit/line /fen-	ce. Rig up rig. RD u	p flow lines from cs	g. Start flowing to pit.	
RU wireline unit, RIH with gauge ring. 1.9", stack up at 2500'. POOH with 1.9" gauge ring. RIH with 1.875" gauge ring. Stack out at 3475'. POOH with ring. RIH with CW plug. Work down to 1900'. Set. Flow did not stop. NDWH, NUBOP. Release packer. POOH					
with one joint of the the is coated Secure well SDFN. Had water truck haul off three load of fluid, about 5000 of off.					
2/27/2002 Safety meeting, csg press, 500#. Start flow to pit, POOH with tbg. Found 1st hloe about 800 from surface. Pins on tog					
corroded real bad., Found 3 more holes. Shut down, move in trailer. Decide to lay down the spot in trailer. POOh with the lay down on trailer. 112 joints layed down. Found 9 holes total an most of the pins were in bad shape. Recovered the plug. Packer was					
the standard of 1/0" Hole thur it Secure well SDFW Notified Bruce Martin, NM()CD, an also Al Yeba, BLM. About 100.					
4/1/2002 Sefert mosting Cog press 530# Start flowing well to pit RIH with packer, packer is coated internal an external, an 109					
joints of 2 3/8" tbg. Tbg is coated internal. Set packer at 3485. Hang well off with tbg hanger. NDBOP, change out master valve, an					
both csg. valve. NUWH. Load tbg an test to 10	000# held for 20 mins. Bled off.	Load an test csg to 4	100#. held for 20 mi	ns. Bled off. Pump out	
the plue Rig down equipment an rig	<u> </u>				
I hereby certify that the information	bove intrue and complete to the	best of my knowled	ge and belief.		
SIGNATURE about	Market TITLE	REGULATORY A	NALYST	DATE <u>06/13/2002</u>	
Type or print name DEBORAH MA	RBERRY J		Tele	phone No. (281)293-1005	
(This space for State use)				H.s.	
MARKET MA	· ·	CON II II		45ANE 172002	
APPROVED BY if any:		THE & SAS 1837 ETT	DE PART ARE		
Conditions of approval, if any:	man and the second second		•		