Submit 1 Copy To Appropriate District Office	State of New M		Form (	
District I 1625 N. French Dr., Hobbs, NM	Energy, Minerals and Nat	ural Resources	WELL API NO.	3, 2009
1301 W Grand Ave Artesia NM 88210 OIL CONSERVATION DIVISION		30-025-38877 5. Indicate Type of Lease		
District III NOV 13 2009 1220 South St. Francis Dr.			STATE FEE	
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505	BSOCD Santa Fe, NM 8	7505	6. State Oil & Gas Lease No.	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A			7. Lease Name or Unit Agreement N	ame
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)			South Lovington 25	
1. Type of Well: Oil Well Gas Well Other			8. Well Number 1	/
2. Name of Operator / Edge Petroleum Operating Company, Inc.			9. OGRID Number 224400	
3. Address of Operator		10. Pool name or Wildcat	$\nearrow$	
1301 Travis Ste. 2000 Houston, TX 77002  4. Well Location			Upper Lovington Penn 40'	710
Unit Letter_E : 1977_feet from the _North_ line and330feet from the _West_ line /				
	rnship 16S Range 36E	NMPM		
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3848'GL				
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data				
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:				
PERFORM REMEDIAL WORK	PLUG AND ABANDON   CHANGE BLANC	REMEDIAL WORK		∃ 🔲
TEMPORARILY ABANDON DULL OR ALTER CASING	CHANGE PLANS   MULTIPLE COMPL	COMMENCE DRIL CASING/CEMENT	<del></del>	Ш
DOWNHOLE COMMINGLE	_	,		
OTHER:	1-4-1	OTHER:		
1. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.				
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10-29-09 SITP- 380 psi, SICP= 180 psi. Blew tbg down to frac tank. Made 1 swab run, fld lvl @ 7500', moved down to 8500', 100% oil cut w/ no emulsion. Made several runs and csg press climbed & stabilized @ 425 psi. Made 18 swab runs total, recovered				
80 bbls 100% oil total. I	Ending TP= 120 psi, CP= 400 psi a	fter 15 min. Tbg is o	pen ended. SWI SDFN	overea
10-30-06 Put well on plunger lift.				
10-31-09 24 hrs. on plunger lift 4 BO / no water / 40 MCF. FTP=400 psi, SICP=450 psi. Tbg is open ended. 11-01-09 24 hrs. on plunger lift 4 BO / no water / 41 MCF. FTP=400 psi, SICP=450 psi.				
9 hrs. on plunger lift 3 BO / no water / 16 MCF. FTP=400 psi, SICP=450 psi. Plunger lift is not operable due to faulty board in controller.				
11-05-09 24 hrs. F 8 BO / no water / 20 MCF. FTP=400 psi, SICP=450 psi.				
11-05-09 24 hrs. F 8 BO / no wat			Plunger lift is not operable due to fault	у
11-06-09 24 hrs. F 16 BO / no wat	ter / 20 MCF. FTP=400 psi, SICP= ter / 56 MCF. FTP=600 psi, SICP=	450 psi. 625 psi.	Plunger lift is not operable due to fault	у
11-06-09 24 hrs. F 16 BO / no wat 11-07-09 24 hrs. F 5 BO / no wat	ter / 20 MCF. FTP=400 psi, SICP= er / 56 MCF. FTP=600 psi, SICP= er / 48 MCF. FTP=250 psi, SICP=	450 psi. 625 psi. 380 psi.	Plunger lift is not operable due to fault	у
11-06-09 24 hrs. F 16 BO / no wat 11-07-09 24 hrs. F 5 BO / no wat 11-08-09 24 hrs. F 3 BO / no wat	ter / 20 MCF. FTP=400 psi, SICP= ter / 56 MCF. FTP=600 psi, SICP=	450 psi. 625 psi. 380 psi. 340 psi.		у
11-06-09 24 hrs. F 16 BO / no wat 11-07-09 24 hrs. F 5 BO / no wat 11-08-09 24 hrs. F 3 BO / no wat	ter / 20 MCF. FTP=400 psi, SICP= ter / 56 MCF. FTP=600 psi, SICP= ter / 48 MCF. FTP=250 psi, SICP= ter / 22 MCF. FTP=300 psi, SICP=	450 psi. 625 psi. 380 psi. 340 psi. 350 psi. Tbg is oper		у
11-06-09 24 hrs. F 16 BO / no wat 11-07-09 24 hrs. F 5 BO / no wat 11-08-09 24 hrs. F 3 BO / no wat 11-09-09 24 hrs. F 18 BO / no wat	ter / 20 MCF. FTP=400 psi, SICP= ter / 56 MCF. FTP=600 psi, SICP= ter / 48 MCF. FTP=250 psi, SICP= ter / 22 MCF. FTP=300 psi, SICP= ter / 72 MCF. FTP=300 psi, SICP=	450 psi. 625 psi. 380 psi. 340 psi. 350 psi. Tbg is oper		у
11-06-09 24 hrs. F 16 BO / no wat 11-07-09 24 hrs. F 5 BO / no wat 11-08-09 24 hrs. F 3 BO / no wat 11-09-09 24 hrs. F 18 BO / no wat	ter / 20 MCF. FTP=400 psi, SICP= ter / 56 MCF. FTP=600 psi, SICP= ter / 48 MCF. FTP=250 psi, SICP= ter / 22 MCF. FTP=300 psi, SICP= ter / 72 MCF. FTP=300 psi, SICP= Rig Release Da	450 psi. 625 psi. 380 psi. 340 psi. 350 psi. Tbg is oper	n ended. Well is on plunger lift.	у
11-06-09 24 hrs. F 16 BO / no wat 11-07-09 24 hrs. F 5 BO / no wat 11-08-09 24 hrs. F 3 BO / no wat 11-09-09 24 hrs. F 18 BO / no wat Spud Date:	ter / 20 MCF. FTP=400 psi, SICP= ter / 56 MCF. FTP=600 psi, SICP= ter / 48 MCF. FTP=250 psi, SICP= ter / 22 MCF. FTP=300 psi, SICP= ter / 72 MCF. FTP=300 psi, SICP= Rig Release Da	450 psi. 625 psi. 380 psi. 340 psi. 350 psi. Tbg is operate:	n ended. Well is on plunger lift.	y 
11-06-09 24 hrs. F 16 BO / no wat 11-07-09 24 hrs. F 5 BO / no wat 11-08-09 24 hrs. F 3 BO / no wat 11-09-09 24 hrs. F 18 BO / no wat Spud Date:	rer / 20 MCF. FTP=400 psi, SICP= rer / 56 MCF. FTP=600 psi, SICP= rer / 48 MCF. FTP=250 psi, SICP= rer / 22 MCF. FTP=300 psi, SICP= rer / 72 MCF. FTP=300 psi, SICP= Rig Release Da rebove is true and complete to the beautiful to	450 psi. 625 psi. 380 psi. 340 psi. 350 psi. Tbg is operate:	n ended. Well is on plunger lift.	
11-06-09 24 hrs. F 16 BO / no wat 11-07-09 24 hrs. F 5 BO / no wat 11-08-09 24 hrs. F 3 BO / no wat 11-09-09 24 hrs. F 18 BO / no wat Spud Date:  I hereby certify that the information a SIGNATURE  Type or print name _Angela Lightner	rer / 20 MCF. FTP=400 psi, SICP= rer / 56 MCF. FTP=600 psi, SICP= rer / 48 MCF. FTP=250 psi, SICP= rer / 22 MCF. FTP=300 psi, SICP= rer / 72 MCF. FTP=300 psi, SICP= Rig Release Da rebove is true and complete to the beautiful to	450 psi. 625 psi. 380 psi. 340 psi. 350 psi. Tbg is operate:	and belief.  DATE_11/10/2009  PHONE: 432-682-0440	y 