Submit 3 Copies To Appropriate District	State of New Mex	ico	Form C-103	
Office <u>District I</u>	Energy, Minerals and Natura	al Resources	May 27, 2004	
1625 N. French Dr., Hobbs, NM 88240 District II		WELL API NO	). 015-32804	
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION I	JIVISION 5 Indicate Ty		
District III 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Franc	cis Dr. STATE		
District IV 1220 S St. Francis Dr., Santa Fe, NM	Santa Fe, NM 875	0. 0	Gas Lease No. 9739	
87505 SUNDRY NOTICES AND REPORTS ON WELLS 7		7 Lease Nam	e or Unit Agreement Name	
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)		G BACK TO A Southwe	Southwest Turkey Track 11 State	
1. Type of Well: Oil Well Gas Well Other			8. Well Number 1	
Name of Operator     Edge Petroleum Operating Company, Inc.		4	9. OGRID Number 224400	
3. Address of Operator		i i	10. Pool name or Wildcat	
1301 Travis Suite 2000 Houston, TX 77002		Turke	/ Track, Morrow	
4. Well Location				
Unit Letter_L :1830 feet from the _South line and660 feet from the _West line				
Section 11 Township 19S Range 29E NMPM Eddy County  11. Elevation (Show whether DR, RKB, RT, GR, etc.)				
	3388' GL	UND, KI, OK, etc.)		
Pit or Below-grade Tank Application ☐ or Closure ☐				
Pit typeDepth to GroundwaterDistance from nearest fresh water well Distance from nearest surface water				
Pit Liner Thickness: mil Below-Grade Tank: Volume bbls; Construction Material				
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 REMEDIAL WORK			ALTERING CASING	
		COMMENCE DRILLING OPNS.	<del></del>	
PULL OR ALTER CASING				
OTHER: OTHER: Re- Completion				
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date				
of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion				
or recompletion. Strawn Re-Completion Cont.:				
7-28-2007 SICP= 500#, FTP- 220#, Sales meter= 78 mcf, no fluid for production. Blow down back side to pit, had some gas & oil				
trapped on back side. RU pump trk to tbg., to kill tbg. w/ 50 bbls 3% KCL w/ 4 gal/1000 clay stabilizer, released pkr, TIH				
to fish RTBP, TOH w/ tbg. & tools. TIH w/ Arrowset pkr. & set @ 10,247' w/ 2.225F profile nipple & 313 jts. tbg, set w/ 20 points comp. RD BOP. RU Stinger frac stack, left tbg. SI until 9 p.m., tbg. press. @ 17#, opened to pit & well started				
flowing down sales line.				
7-29-2007 SICP= 0#, FTP= 720#. Sales meter= 66 mcf, 44 bbls oil, 100 bbls water. Flow rate= 500 mcf/ day. Choke on 12/64. Time				
going down sales= 8 hrs.				
7-30-2007 SI tbg. for several hrs. due to loading up, would build from line press. to 820# in 4 hrs. then would put back on line, after tbg. got back down to line press., would still have to open to blow down tank to get head off.				
7-31-2007 SI tbg. for several hrs. due to tbg. loading up, would build from line press. to 820# then would put back on line, after tbg. got				
back down to line press., would still have to open to blow down tank to get head off.				
8-1-2007 Start acid frac, loading backside to 1750#, tested lines to 10,000#, opened the w/ 1200#. Started @ 3000# BPM, increased				
rate to 10.8 BPM @ 7000#, try to keep pressure about 7000#. Total fld. pumped= 6100 gal 20% acid, 7500 gals WF-120, 8000 gals SXE acid & 12,000 gals 2% KCL. ISIP= 936#, 5 min.= 618#, 10 min.= 426#, 15 min.= 325#, SI tbg. open tbg.				
back up, had 200#, started flow back, had no flow, started out slow then picked up & flowed 120 bbls in 1 hr.				
8-2-2007 Tbg. still flowing, started flowing back to blow down tank until acid gas & gel was flowed back. The well cleaned up &				
started on formation fld., opened to sales & choke plugged w/a 1502 frac gasket, SI.				
I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines $\square$ , a general permit $\square$ or an (attached) alternative OCD-approved plan $\square$ .				
SIGNATURE lingola	highther TITLE .	Consultant DATE_2-	-2008	
Type or print name  Angela Light  For State Use Only  Angela Light	ECORDS ON E-mail address: as	ngela@rkford.com Telephone	No. 432-682-0440	
			groupe in a los a a a a	
APPROVED BY:	TITLE		FEB 0 7 2008	
Conditions of Approval (if any):				