Office	State of New Mexico			Form C-103		
District I : 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural Resources		May 27, 2004 WELL API NO.			
District II 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION			5 Indianta 7	30-015-35218	
District III 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.		STAT	Type of Lease TE FEE X		
District IV	Santa Fe, NM 87505			6. State Oil	& Gas Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM 87505						
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK T			ACK TO A	7. Lease Na	me or Unit Agreement Name	
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH			MESA ARRIBA			
PROPOSALS.) 1. Type of Well: Oil Well	Gas Well X Other	405		8. Well Nur	nber 2	
2. Name of Operator THOMPSON, J. CLEO		Moch, Applicate why		9. OGRID N	9. OGRID Number 11181	
3. Address of Operator P.O. BOX 12577		1 MB W		10. Pool nar	ne or Wildcat	
ODESSA	TX 79768-2577	Coch		HAPPY V	ALLEY (MORROW)	
4. Well Location	((0)			(0)	T A COT	
	feet from the				et from the <u>EAST</u> line	
Section 10 Township 22-S Range 26-E NMPM CountyEDDY 11. Elevation (Show whether DR, RKB, RT, GR, etc.)						
	3172					
Pit or Below-grade Tank Application on					_	
Pit type Depth to Groundwater Distance 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 IN					REPORT OF:	
PERFORM REMEDIAL WORK	PLUG AND ABANDON		EMEDIAL WO		☐ ALTERING CASING ☐	
TEMPORARILY ABANDON PULL OR ALTER CASING	CHANGE PLANS MULTIPLE COMPL		SING/CEMEI	RILLING OPNS.	☐ PANDA ☐ ☐ 🔀	
	WOLTH LE COM L	_				
OTHER:	ated operations (Clearly			CEMENT 9 5/8		
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.						
12-13-06 RIG UP CASERS & RUN	58 JTS 36# 9 5/8 ST&C	TOTAL 250	4' SET @ 250	0□, WASH 15'	TO BOTTOM, CIRC &	
WAIT ON BULK TRUCKS. INSTALL CEMENT HEAD & CEMENT WITH: 180sks THIXOTROPIC, 600 sks BJ LIGHT, 200 sks C 1% Cacl Plug down @ 1:00 am, did not circ cmt, \(\precent{O}\)WOC.						
12-14-06 LAY DOWN CEMENT F	HEAD, RIG SERVICE. T	IH 1" TBG,T	AG @ 719',C	EMENT WITH	180sx THIXOTROPIC,	
WOC. TIH 1" TBG,TAG @ 515',CEMENT WITH 90 sx THIXOTROPIC, WOC TIH 1" TBG,TAG @ 510',CEMENT WITH 90 sx THIXOTROPIC, WOC. WAIT ON CEMENT TRUCKS "CREW CHANGE".						
RIG UP EQUIPMENT, TAG @ 510', CEMENT WITH 25 sx "C" NEAT 6% Cacl, WOC. TIH 1" TBG,TAG @ 512',CEMENT WITH 25 sx "C" NEAT 6% Cacl, WOC. TIH 1" TBG,TAG @ 512',CEMENT WITH 25 sx "C" NEAT 6% Cacl, WOC.						
	100, III 120,III	@ 512',CEM				
12-15-06 WOC & MIX LCM PILL.			ENT WITH 2	5 sx "C" NEAT	6% Cacl, WOC.	
12-15-06 WOC & MIX LCM PILL. LCM PILL. TIH 1",TAG @ 511',P'	TIH 1",TAG @ 512', PU UMP LCM PILL DOWN	MP LCM PII BACKSIDE	ENT WITH 2 LL, CEMENT CEMENT W	5 sx "C" NEAT WITH 50 sx "C TH 50 sx "C" 4	6% Cacl, WOC. " 4% Cacl, WOC & MIX % Cacl, WOC. TIH 1",TAG	
LCM PILL. TIH 1", TAG @ 511', P @ 510', Pump 10 bbls Chloride wate	TIH 1",TAG @ 512', PU UMP LCM PILL DOWN	MP LCM PII BACKSIDE	ENT WITH 2 LL, CEMENT CEMENT W	5 sx "C" NEAT WITH 50 sx "C TH 50 sx "C" 4	6% Cacl, WOC. " 4% Cacl, WOC & MIX % Cacl, WOC. TIH 1",TAG	
LCM PILL. TIH 1",TAG @ 511',P' @ 510',Pump 10 bbls Chloride water Lost Circ, WOC THE TIH 1",TAG @ 370',CEMENT WITH 1",TAG	TIH 1",TAG @ 512', PU UMP LCM PILL DOWN rr,Cement 25 sx "C" 6% C	MP LCM PII BACKSIDE facl, WOC. T	ENT WITH 2 LL, CEMENT CEMENT WI IH 1",TAG @ TAG @ 340',(5 sx "C" NEAT WITH 50 sx "C TH 50 sx "C" 4 374',CEMENT	6% Cacl, WOC. " 4% Cacl, WOC & MIX % Cacl, WOC. TIH 1",TAG WITH 100sx "C" 2% Cacl,	
LCM PILL. TIH 1",TAG @ 511',P' @ 510',Pump 10 bbls Chloride wate Lost Circ, WOC	TIH 1",TAG @ 512', PU UMP LCM PILL DOWN rr,Cement 25 sx "C" 6% C	MP LCM PII BACKSIDE facl, WOC. T	ENT WITH 2 LL, CEMENT CEMENT WI IH 1",TAG @ TAG @ 340',(5 sx "C" NEAT WITH 50 sx "C TH 50 sx "C" 4 374',CEMENT	6% Cacl, WOC. " 4% Cacl, WOC & MIX % Cacl, WOC. TIH 1",TAG WITH 100sx "C" 2% Cacl,	
LCM PILL. TIH 1",TAG @ 511',P' @ 510',Pump 10 bbls Chloride water Lost Circ, WOC THE TIH 1",TAG @ 370',CEMENT WITH 1",TAG	TIH 1",TAG @ 512', PU UMP LCM PILL DOWN er,Cement 25 sx "C" 6% C TH 25 sx "C" 6% Cacl, We TH 75 sx "C" 2% Cacl, Ci	MP LCM PII BACKSIDE Facl, WOC. T OC. TIH 1", irc 10 sx to C	ENT WITH 2 LL, CEMENT CEMENT WI IH 1",TAG @ TAG @ 340',0 ellar, WOC.	5 sx "C" NEAT WITH 50 sx "C TH 50 sx "C" 4 374',CEMENT CEMENT WITH	6% Cacl, WOC. " 4% Cacl, WOC & MIX " Cacl, WOC. TIH 1",TAG WITH 100sx "C" 2% Cacl, I 25 sx "C" 6% Cacl, WOC.	
LCM PILL. TIH 1",TAG @ 511',P' @ 510',Pump 10 bbls Chloride water Lost Circ, WOC TIH 1",TAG @ 370',CEMENT WITTIH 1",TAG @ 273',CEMENT WITTIH 1",TAG @ 275',CEMENT WITTIH 1",TAG @ 275',CEMENT WITTIH 1",TAG @ 275',CEMENT WITTIH 1	TIH 1",TAG @ 512', PU UMP LCM PILL DOWN or,Cement 25 sx "C" 6% C TH 25 sx "C" 6% Cacl, Wo TH 75 sx "C" 2% Cacl, Ci ESSURE TEST & MINU	MP LCM PID BACKSIDE Fact, WOC. TH 1", irc 10 sx to C	ENT WITH 2 LL, CEMENT CEMENT W. IH 1",TAG @ TAG @ 340', ellar, WOC. SI, 10 MINU	S sx "C" NEAT WITH 50 sx "C TH 50 sx "C" 4 374',CEMENT CEMENT WITH TES., WOC TIN	6% Cacl, WOC. " 4% Cacl, WOC & MIX " Cacl, WOC. TIH 1",TAG WITH 100sx "C" 2% Cacl, I 25 sx "C" 6% Cacl, WOC. ME: 37.5 HOURS	
LCM PILL. TIH 1",TAG @ 511',P @ 510',Pump 10 bbls Chloride water Lost Circ, WOC THE TIH 1",TAG @ 370',CEMENT WITTIH 1",TAG @ 273',CEMENT WITTIH 1",TAG @ 275',CEMENT WITTIH 1",TAG @ 273',CEMENT WITTI	TIH 1",TAG @ 512', PU UMP LCM PILL DOWN or,Cement 25 sx "C" 6% C TH 25 sx "C" 6% Cacl, Wo TH 75 sx "C" 2% Cacl, Co ESSURE TEST & MINU above is true and complete blosed according to NMOCD gr	MP LCM PID BACKSIDE Fact, WOC. TH 1", irc 10 sx to C	ENT WITH 2 LL, CEMENT CEMENT W. IH 1",TAG @ TAG @ 340',6 ellar, WOC. SI, 10 MINU f my knowled general permit	S sx "C" NEAT WITH 50 sx "C TH 50 sx "C" 4 374',CEMENT CEMENT WITH TES., WOC TIN	6% Cacl, WOC. " 4% Cacl, WOC & MIX " Cacl, WOC. TIH 1",TAG WITH 100sx "C" 2% Cacl, I 25 sx "C" 6% Cacl, WOC. ME: 37.5 HOURS	
LCM PILL. TIH 1",TAG @ 511',P @ 510',Pump 10 bbls Chloride water Lost Circ, WOC THE TIH 1",TAG @ 370',CEMENT WITTIH 1",TAG @ 273',CEMENT WITTIH 1",TAG @ 310',PEMENT WITTIH 1",TAG @ 370',CEMENT WITTIH 1",TAG @ 273',CEMENT WITTI	TIH 1",TAG @ 512', PU UMP LCM PILL DOWN or,Cement 25 sx "C" 6% C TH 25 sx "C" 6% Cacl, Wo TH 75 sx "C" 2% Cacl, Ci ESSURE TEST & MINU above is true and complete thissed according to NMOCD gr	MP LCM PII BACKSIDE Fact, WOC. TH 1", irc 10 sx to CTES: 1300 For to the best of widelines [X], a startle AGEN	ENT WITH 2 LL, CEMENT CEMENT W. IH 1",TAG @ TAG @ 340',6 ellar, WOC. SI, 10 MINU f my knowled general permit	S sx "C" NEAT WITH 50 sx "C" 4 374',CEMENT CEMENT WITH TES., WOC TIN ge and belief. I] or an (attached) a	6% Cacl, WOC. " 4% Cacl, WOC & MIX " Cacl, WOC. TIH 1", TAG WITH 100sx "C" 2% Cacl, I 25 sx "C" 6% Cacl, WOC. ME: 37.5 HOURS further certify that any pit or belowalternative OCD-approved plan DATE 03/01/2007 Telephone No. (432)550-8887	
LCM PILL. TIH 1", TAG @ 511', P @ 510', Pump 10 bbls Chloride water Lost Circ, WOCDET TIH 1", TAG @ 370', CEMENT WIT TIH 1", TAG @ 273', CEMENT WIT RESUBMIT TO ADD CASING PR I hereby certify that the information a grade tank has been will be constructed or of SIGNATURE Type or print name VONDA FREEN	TIH 1",TAG @ 512', PU UMP LCM PILL DOWN or,Cement 25 sx "C" 6% C IH 25 sx "C" 6% Cacl, Wo IH 75 sx "C" 2% Cacl, Co ESSURE TEST & MINU above is true and complete or seed according to NMOCD gr	MP LCM PII BACKSIDE Fact, WOC. TH 1", irc 10 sx to CTES: 1300 For to the best of widelines [X], a startle AGEN	ENT WITH 2 LL, CEMENT W. CEMENT W. IH 1",TAG @ TAG @ 340', cellar, WOC. SI, 10 MINU f my knowled general permit	S sx "C" NEAT WITH 50 sx "C" 4 374',CEMENT CEMENT WITH TES., WOC TIN ge and belief. I] or an (attached) a	6% Cacl, WOC. " 4% Cacl, WOC & MIX " Cacl, WOC. TIH 1", TAG WITH 100sx "C" 2% Cacl, I 25 sx "C" 6% Cacl, WOC. ME: 37.5 HOURS further certify that any pit or below- alternative OCD-approved plan DATE 03/01/2007	