Office District Distr	0.1 V2.0 1 T. A		
Energy, Minerals and Natural Resources Energy, Minerals and Natural Resources Energy, Minerals and Natural Resources WELL API NO. Indicate Type of Lease STATE SPE State 1000 Ave. Artesia, NM 88210 Danset III 1000 Rio Brazos Rd., Artes, NM 87410 Santa Fe, NM 87905 Sant	Submit 3 Copies To Appropriate District Office State of New	Mexico / Form C-103	
District II 1. Compared No. Artesia, NM 88210 District II 1. 220 South St. Francis Dr. STATE St. STATE St. STATE St. South St. Francis Dr. STATE St. STATE St. STATE St. South St. Francis Dr. St. Pancis Dr. State Fr. NM 87400 District II 1. South Fr. NM 87400 District II 1. South Fr. NM 87505 CO NOT USE THIS FORM FOR PROPOSALS TO DBELL OR TO DEEPEN OR PLAU BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (PORM C-101) FOR SUCH 1. Type of Well: Oil Well State Of Detailor 3. Address of Operator TEXAKOMA OIL AND GAS CORPORATION 4. Well Location Unit Letter State State St. South From the State State St. South From the State State St. South For State State St. South From the St. South From the State St. South From the St. Sou	District I Energy, Minerals and N	atural Resources Revised March 25, 1999	
1301 W. Grand Ave. Arciae, INM 8210 1220 South St. Francis Dr. STATE State 1500 Rob Brazos Rd. Azec, NM 87401 1220 South St. Francis Dr. STATE State 1500 Rob Brazos Rd. Azec, NM 87401 1220 South St. Francis Dr. STATE State Oil & Gras Lake St. Nm 87405 1500 Rd. State Oil & Gras Lake St. Nm 87405 1500 Rd. State Oil & Gras Lake St. Nm 87405 1500 Rd. State Oil & Gras Lake St. Nm 87405 1500 Rd. State Oil & Gras Lake St. Nm 87405 1500 Rd. State Oil & Gras Lake St. Nm 87405 1500 Rd. State Oil & Gras Lake St. Nm 87405 1500 Rd. State Oil & Gras Lake St. Nm 87405 1500 Rd. State Oil & Gras Lake St. Nm 87405 1500 Rd. State Oil & Gras Lake St. Nm 87405 1500 Rd. State Oil & Gras Lake St. Nm 87405 1500 Rd. State Oil & Gras Lake St. Nm 87405 1500 Rd. State Oil & Gras Lake St. Nm 87405 1500 Rd. St. Nm 87405 1500 Rd. St. Nm 87405 Rd.			
1200 Solution Straton Bal, Arace, Nat 57410 1200 Solution Straton Bal, Arace, Nat 57405 1200 S. Il Francio Dr., Sampa Fo. NM 12			
Dasset IV Dass	District III 1220 South St. I		
120. S. I. Finneis Dr., Smill Fe, NM 175705 SUNDRY NOTICES AND REPORTS ON WELLS: 1.00			
ON NOT USE THIS FOOD FOR PERMIT (FORM C-101) FOR SUCI SUNDRY NOTICES AND REPORTS ON WELLS TO NOT USE THIS FOOD FOR PERMIT (FORM C-101) FOR SUCI PROPOSALS) 1. Type of Well: Oil Well □ Gas Well ☒ Other 2. Name of Operator TEXAKOMA OIL AND GAS CORPORATION 3. Address of Operator TEXAKOMA OIL AND GAS CORPORATION 3. Address of Operator TEXAKOMA OIL AND GAS CORPORATION 4. Well Location Unit Letter ₣ 1795 feet from the NORTH line and 1800 feet from the WEST line Section 16 Township 26N Range 13W NMPM County SAN JUAN 10. Elevation (Show whether DR, RRB, RT, GR, etc.) 6250 'GR 11. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK □ PLUG AND ABANDON □ COMMENCE DRILLING OPNS.□ PLUG AND ABANDON □ COMMENCE DRILLING OPNS.□ PLUG AND ABANDON □ CASING TEST AND □ COMMENCE DRILLING OPNS.□ PLUG AND ABANDON □ CASING TEST AND C□ CASING TEST AND □ CASING TEST AND		State Off & Clas Lease No.	
DOES TUSE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PELSE BACK TO A DEFERENT RESERVOR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS) 1. Type of Well: Oil Well Gas Well Other		/ CO	
DIFFERENT RESERVOIR. USE 'APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS] 1. Type of Well			
PROPOSALS Oil Well	DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-10)	FOR SUCH	
Oil Well		RI ACKHILI S 16	
2. Name of Operator TEXAKOMA OIL AND GAS CORPORATION 3. Address of Operator S400 LBJ FREWAY, SUITE 500, DALLAS, TEXAS 75240 4. Well Location Unit Letter F : 1795 feet from the NORTH line and 1800 feet from the WEST line Section 16 Township 26N Range 13W NMPM County SAN JUAN 10. Elevation (Show whether DR, RKB, RT, GR, etc.) 6250' GR 11. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING PULL OR ALTER CASING MULTIPLE COMPLETION TEMPORARILY ABANDON CHANGE PLANS COMPLETION CASING TEST AND CEMENT JOS COMPLETION CASING TEST AND CEMENT JOS COMPLETION CASING TEST AND CEMENT JOS COMPLETION CHANGE PLANS COMPLETION CASING TEST AND CEMENT JOS THIS WELL SPUDDED ON 02-07-03 AND AN 8 ½" HOLE WAS DRILLED TO 165' RKB (5' GR TO RKB) AND 4 JTS OF NEW 7" 20 PP J-55 API CASING WAS SET AT 163' RKB (158' GR) AND CEMENTED TO SURFACE WITH 75 SKS (88,5 CF) OF CLASS B CEMENT W2% CACL2 & W#/SK CELLOFLAKE @ 15 6 PPG, YIELD 1 18 CF/SK, CIRCULATED 8 BBLS OF GOOD CEMENT TO SURFACE, DISPLACED WITH 50 BW, PP @ 300 P.M., 02-07-03. WOC FOR 16 HOURS AND INSTALLED 7" CASING HEAD AND ANNULAR BOP, TESTED BOP TO 1000 PSIG FOR 15", OK. DRILL AHEAD WITH 6 ½" 10.5 PPF J-55 API CASING HAAD ANNULAR BOP, TESTED BOP TO 1000 PSIG FOR 15", OK. DRILL AHEAD WITH 6 ½" 10.5 PPF J-55 API CASING TO 1552' KB WITH CASING SHOE ON BOTTOM AND INSTALLED TO 15 SPR WAS FOLLOWED BY 85 SKS. CLS B CEMENT W2% SMA W0.25#/SK CELLOFLAKE W/SWSK GILSONTE, MIXED AT 12.5 PPG, YIELD 1.05 PRG, YIELD 1.18 CF/SK, CIRCULATED 8 BBLS OF GOOD CEMENT TO SURFACE, DISPLACED WITH 50 GR, TOOK SURVEY AT 160'-0 DECREE. DRILL AHEAD WITH 6 ½" 10.5 PPF J-55 API CASING TO 1552' KB WITH CASING SHOE ON BOTTOM AND INSTERT FLOAT AT 1515' KB WITH 10 SC	· · · · · · · · · · · · · · · · · · ·	DEACKHELS 10	
TEXAKOMA OIL AND GAS CORPORATION 3. Address of Operator \$400 LBJ FREEWAY, SUITE 500, DALLAS, TEXAS 75240 4. Well Location Unit Letter F : 1795 feet from the NORTH line and 1800 feet from the WEST line Section 16 Township 26N Range 13W NMPM County SAN JUAN 10. Elevation (Show whether DR, RKB, RT, GR, etc.) 6250° GR 11. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CEMENT JOB COMPLETION CASING TEST AND CEMENT JOB COMPLETION CASING TEST AND CHANGE PLANS COMPLETION CASING TEST AND CHANGE DRILLING OPNS. PLUG AND ABANDONMENT CEMENT JOB COMPLETION CASING TEST AND CEMENT JOB COMPLETION CASING TEST AND CEMENT JOB COMPLETION CEMENT JOB COMPLETION CASING TEST AND CEMENT JOB COMPLETION CEMENT JOB COMPLETION CASING TEST AND CEMENT JOB COMPLETION CEMENT JOB COMPLETION CASING TEST AND CEMENT JOB COMPLETION CEMENT JO		/ / / / / / / / / / / / / / / / / / /	
3. Address of Operator S400 LBJ FREEWAY, SUITE 500, DALLAS, TEXAS 75240 4. Well Location Unit Letter F : 1795 feet from the NORTH line and 1800 feet from the WEST line Section 16 Township 26N Range 13W NMPM County SAN JUAN 10. Elevation (Show whether DR, RKB, RT, GR, etc.) 6250 GR 11. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDON PULL OR ALTER CASING MULTIPLE COMPLETION CASING TEST AND CEMENT JOB OTHER: COMPLETION CHANGE PLANS COMPLETION CASING TEST AND CEMENT JOB OF STATES AND ADDRESS AND	1		
4. Well Location Unit Letter F : 1795 feet from the NORTH line and 1800 feet from the WEST line Section 16 Township 26N Range 13W NMPM County SAN JUAN 10. Elevation (Show whether DR, RKB, RT, GR, etc.) 6250' GR 11. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON SUBSEQUENT REPORT OF: REMEDIAL WORK ALTERING CASING COMPLETION TEMPORARILY ABANDON CHANGE PLANS COMPLETION COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING TEST AND COMPLETION COMPLETION CHANGE PLANS COMPLET AND COMPLETION COMPLETION THER: Run and Cement Production Casing Complete Drilling Operations, Log and OTHER: Run and Cement Production Casing Complete Drilling Operations, Log and OTHER: Run and Cement Production Casing Complete Drilling Operations, Log and OTHER: Run and Cement Production Casing Completions or teach wellbore diagram of proposed completion or recompliation. THIS WELL SPUDDED ON 02-07-03 AND AN 8 %" HOLE WAS DRILLED TO 165' RKB (5' GR TO RKB) AND 4 JTS OF NEW 7" 20 PPF 1-55 API CASING WAS SET AT 163' RKB (158' GR) AND CEMENTED TO SURFACE WITH 75 SKS (88.5 CF) OF CLASS B CEMENT W/2% CACL, & ½%/SK CELLOFLAKE @ 15.6 PPG, YIELD 1.18 CF/SK, CIRCULATED 8 BBLS OF GOOD CEMENT TO SURFACE, DISPLACED WITH 5.0 BW, PD @ 3:00 P.M., 02-07-03. WOC FOR 16 HOURS AND INSTALLED 7" CASING HEAD AND ANNULAR BOP, TESTED BOP TO 1000 PSIG FOR 15", OK. DRILL AHEAD WITH 6.½" BIT AND DRILLED CEMENT FROM 148" TO 170" (68; TOOK SURVEY AT 160' o DEGREE DRILL AHEAD TO DTD 1552' GR ON 12-11-03. RAN TRIPLE COMBINATION LOG SUITE TO LTD 1552' KB ENDING 12-11-103. RAN 36 JOINTS OF NEW 4½" 10.5 PPF 1-55 API CASING TO 1552' KB WITH CASING SHOE ON BOTTOM AND INSERT FLOAT AT 1515' KB WITH 10 CENTRALIZERS ON BOTTOM 20 JTS. AMERICAN CEMENTED CASING WITH 10 BW PREFLUSH FOLLOWED BY 85 SKS CLS B CEMENT W/2% SMA W/0.25#/SK CELLOFLAKE W/5#/SK CELLOFLAKE W/5#/SK CELLOFLAKE W/5#/SK CELLOFLAKE W/5#/SK CELLOFLAKE W/5#/SK CALLOFLAKE W/5#/SK CALLOFLAKE W/5#/SK CALLOFLAKE W/5#/SK CALL			
4. Well Location Unit Letter F : 1795 feet from the NORTH line and 1800 feet from the WEST line Section 16 Township 26N Range 13W NMPM County SAN JUAN 10. Elevation (Show whether DR, RKB, RT, GR, etc.) 6250 GR 11. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING REMEDIAL WORK ALTERING CASING REMEDIAL WORK ALTERING CASING ABANDONMENT CASING TEST AND COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING TEST AND COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING TEST AND COMPLETION CHANGE PLANS OTHER: Run and Cement Production Casing MULTIPLE COMPLETION CASING TEST AND COMPLETION OTHER: Run and Cement Production Casing MILTIPLE MILTIPLE Run and Cement Production Casing MILTIPLE MILTIPL		1	
Unit Letter F : 1795 feet from the NORTH line and 1800 feet from the WEST line Section 16 Township 26N Range 13W NMPM County SAN JUAN 10. Elevation (Show whether DR, RKB, RT, GR, etc.) 6250' GR 11. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT OF COMPLETION COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT OF REMEDIAL WORK ALTERING CASING THE WORL STAND COMPLETION		73240 BASIN FROITEAND COAL (71029)	
Section 16 Township 26N Range 13W NMPM County SAN JUAN 10. Elevation (Show whether DR, RKB, RT, GR, etc.) 6250' GR 11. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON COMPETED AND ABANDON ABANDON ABANDON ABANDON ABANDON ABANDON ABANDONMENT TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING TEST AND COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING TEST AND COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING TEST AND COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING TEST AND COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING TEST AND COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING TEST AND COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING TEST AND COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING TEST AND COMMENT TO CREATED TO SURFACE WITH 75 SKS (88.5 CF) OTHER: Run and Cement Production Casing MILLIED TO ON 02-07-03 AND AN 8 %" HOLE WAS DRILLED TO 165' RKB (5' GR TO RKB) AND 4 JTS OF NEW 7" 20 PPF 1-55 API CASING WAS SET AT 163' RKB (188' GR) AND CEMENTED TO SURFACE WITH 75 SKS (88.5 CF) OF CLASS B CEMENT W/2% CACL, & ½±½KS CELLOFLAKE @ 15.6 PPG, YIELD 1.18 CF/SK, CIRCULATED 8 BBLS OF GOOD CEMENT TO SURFACE, DISPLACED WITH 5.0 BW, PD @ 3:00 P.M., 02-07-03. WOC FOR 16 HOURS AND INSTALLED 7" CASING HEAD AND ANNULAR BOP, TESTED BOP TO 1000 PSIG FOR 15", OK. DRILL AHEAD WITH 6 ½" BIT AND DRILLED CEMENT FROM 148" TO 170' GR; TOOK SURVEY AT 160'-0 DEGREE. DRILL AHEAD TO DTD 1552' GR ON 12-11-03. RAN TRIPLE COMBINATION LOG SUITE TO LITD 1552' KB EDDING 12-11-03. RAN 36 JOINTS OF NEW 4 ½" 10.5 PPF 1-55 API CASING TO 1552' KB WITH CASING SHOE ON BOTTOM AND INSERT FLOAT AT 1515' KB WITH 10 CENTRALIZERS ON BOTTOM DITS. AMERICAN CEMENTED CASING WITH 10 BW PREFLUSH FOLLOWED BY 85 SKS CLIS E CEMENT W/2% SMA W/0.25#SK CELLOFLAKE W/5#SK CELLOFLAKE M/5#SK GELLOFLAKE M/5#SK GELLOFLAK			
Section 16 Township 26N Range 13W NMPM County SAN JUAN 10. Elevation (Show whether DR, RKB, RT, GR, etc.) 6250' GR 11. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON SUBSEQUENT REPORT OF: REMEDIAL WORK ALTERING CASING ALTERING CASING COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT PULL OR ALTER CASING MULTIPLE COMPLETION CEMENT JOB OTHER: Complete Drilling Operations, Log and Run and Cement Production Casing OTHER:	Unit Letter F: 1795 feet from the No.	ORTH line and 1800 feet from the WEST line	
10. Elevation (Show whether DR, RKB, RT, GR, etc.) 6250' GR 11. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT PULL OR ALTER CASING MULTIPLE COMPLETION CEMENT JOB OTHER: Run and Cement Production Casing OTHER: Run and Ceme			
11. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON SUBSEQUENT REPORT OF: REMEDIAL WORK ALTERING CASING ABANDON ABANDONMENT PULL OR ALTER CASING MULTIPLE COMPLETION ABANDONMENT 12. 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 recompilation. THIS WELL SPUDDED ON 02-07-03 AND AN 8 %" HOLE WAS DRILLED TO 165' RKB (5' GR TO RKB) AND 4 JTS OF NEW 7" 20 PPF J-55 API CASING WAS SET AT 163' RKB (158' GR) AND CEMENTED TO SURFACE WITH 75 SKS (88.5 CF) OF CLASS B CEMENT W2% CACL, & M;#SK CELLOFLAKE @ 15.6 PPG, YIELD 11.8 CF/SK, CIRCULATED 8 BBLS OF GOOD CEMENT TO SURFACE, DISPLACED WITH 5.0 BW, PD @ 3:00 P.M., 02-07-03. WOC FOR 16 HOURS AND INSTALLED 7" CASING HEAD AND ANNULAR BOP, TESTED BOP TO 1000 PSIG FOR 15", OK. DRILL AHEAD WITH 6 ¼" BIT AND DRILLED CEMENT FROM 148" TO 170' GR; TOOK SURVEY AT 160'-0 DEGREE. DRILL AHEAD TO DTD 1552' GR ON 12-11-03. RAN TRIPLE COMBINATION LOG SUITE TO LTD 1552' KB ENDING 12-11-03. RAN 36 JOINTS OF NEW 4 ½" 10.5 PPF J-55 API CASING TO 1552' KB WITH CASING SHOE ON BOTTOM AND INSERT FLOAT AT 1515' KB WITH 10 CENTRALIZERS ON BOTTOM 20 TS. AMERICAN CEMENTED CASING WITH 10 BW PREFLUSH FOLLOWED BY 85 SKS CLS B CEMENT W/2% CACL2 W/0.25#/SK CELLOFLAKE M/SEK CELLOFLAKE M/SE			
11. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON SUBSEQUENT REPORT OF: REMEDIAL WORK ALTERING CASING ALTERING CASING ABANDON PLUG AND ABANDON ABANDON ABANDON ABANDONMENT PULL OR ALTER CASING MULTIPLE COMPLETION CASING TEST AND CEMENT JOB COMPLETION ABANDONMENT 12. 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 recompilation. THIS WELL SPUDDED ON 02-07-03 AND AN 8 %" HOLE WAS DRILLED TO 165' RKB (5' GR TO RKB) AND 4 JTS OF NEW 7"20 PPF J-55 API CASING WAS SET AT 163' RKB (158' GR) AND CEMENTED TO SURFACE WITH 75 SKS (88.5 CF) OF CLASS B CEMENT W/2% CACL2 & ¼#/SK CELLOFLAKE @ 15.6 PPG, YIELD 1.18 CF/SK, CIRCULATED 8 BBLS OF GOOD CEMENT TO SURFACE, DISPLACED WITH 5.0 BW, PD @ 3:00 P.M., 02-07-03. WOC FOR 16 HOURS AND INSTALLED 7" CASING HEAD AND ANNULAR BOP, TESTED BOP TO 1000 PSIG FOR 15", OK. DRILL AHEAD WITH 6 ¼" BIT AND DRILLED CEMENT FROM 148' TO 170' GR; TOOK SURVEY AT 160'-0 DEGREE. DRILL AHEAD TO DTD 1552' GR ON 12-11-03. RAN TRIPLE COMBINATION LOG SUITE TO L'TD 1552' KB ENDING 12-11-03. RAN 36 JOINTS OF NEW 4 ½" 10.5 PPF J-55 API CASING TO 1552' KB WITH CASING SHOE ON BOTTOM AND INSERT FLOAT AT 1515' KB WITH 10 CENTRALIZERS ON BOTTOM 20 JTS. AMERICAN CEMENTED CASING WITH 10 BW PREFLUSH FOLLOWED BY 85 SKS CLS B CEMENT W/2% CACL2 W/0.25#/SK CELLOFLAKE M/S#/SK GILSONITE, MIXED AT 15.5 PPG, YIELD 2.06 CF/SK AND AT 12.5 PPG, YIELD 2.06 CF/SK AND AT 12.5 PPG, YIELD 2.06 CF/SK AND AT 12.10 PRESSURE 3" AND RELEASED, FLOAT HELD OK, HAD 4 BBL OF GOOD CEMENT CIRCULATED TO PIT. SET SLIPS WITH CASING IN FUL		r DR, RKB, RT, GR, etc.)	
NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT PULL OR ALTER CASING MULTIPLE COMPLETION CASING TEST AND CEMENT JOB OTHER: Complete Drilling Operations, Log and OTHER: Run and Cement Production Casing Commence Drilling Operations, Log and OTHER: Run and Cement Production Casing Complete Drilling Operations, Log and OTHER: Run and Cement Production Casing Completions or recompilation. THIS WELL SPUDDED ON 02-07-03 AND AN 8 ½" HOLE WAS DRILLED TO 165' RKB (5' GR TO RKB) AND 4 JTS OF NEW 7" 20 PPF 1-55 API CASING WAS SET AT 163' RKB (158' GR) AND CEMENTED TO SURFACE WITH 75 SKS (88.5 CF) OF CLASS B CEMENT W/2% CACL2 & ½#/SK CELLOFLAKE @ 15.6 PPG, YIELD 1.18 CF/SK, CIRCULATED 8 BBLS OF GOOD CEMENT TO SURFACE, DISPLACED WITH 5.0 BW, PD @ 3:00 P.M., 02-07-03. WOC FOR 16 HOURS AND INSTALLED 7" CASING HEAD AND ANNULAR BOP, TESTED BOP TO 1000 PSIG FOR 15", OK. DRILL AHEAD TO DTD 1552' GR ON 12-11-03. RAN 781PLE COMBINATION LOG SUITE TO LTD 1552' KB ENDING 12-11-03. RAN 36 JOINTS OF NEW 4 ½" 10.5 PPF 1-55 API CASING TO 1552' KB WITH CASING SHOE ON BOTTOM AND INSERT FLOAT AT 1515' KB WITH 10 CENTRALIZERS ON BOTTOM 20 JTS. AMERICAN CEMENTED CASING WITH 10 BW PREFLUSH FOLLOWED BY 85 SKS CLS B CEMENT W/2% SMA W/0.25#/SK CELLOFLAKE W/5#/SK GILSONITE, MIXED AT 12.5 PPG, WIELD 2.06 CF/SK AND TALLED IN WITH 100 SKS OF CLS B CEMENT W/2% CACL2 W/0.25#/SK CELLOFLAKE W/5#/SK CELLOFLAKE W/5#/SK CELLOFLAKE W/5#/SK CELLOFLAKE W/5#/SK CELLOFLAKE DISPLACED CEMENT WITH 24.0 BW AND PRESSURE TO 1000 PSIG, HELD PRESSURE 3" AND RELEASED, FLOAT HELD OK, HAD 4 BBL OF GOOD CEMENT CIRCULATED TO PIT. SET SLIPS WITH CASING IN FULL TENSION, INSTALLED TO BRILD TO SPRINK IE. DISPLACED COMPANDED TO SPRINK IE. DRILLING MANAGER DATE 10.00 PSIG, HELD PRESSURE 3" AND RELEASED, FLOAT HELD OK, HAD 4 BBL OF GOOD CEMENT CIRCULATED TO PIT. SET SLIPS WITH CASING IN FULL TENSION, INSTALLED TUBINGHEAD AND RELEAS	The state of the s		
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING DEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING TEST AND CEMENT JOB COMPLETION CEMENT JOB COMPLETE DRIVING AND ABANDONMENT CEMENT JOB COMPLETE DRIVING ABANDONMENT ABANDONMENT CEMENT JOB COMPLETE DRIVING ABANDONMENT CEMENT JOB COMPLETE DRIVING ABANDONMENT CEMENT JOB COMPLETE DRIVING ABANDONMENT JOB COMPLETE DRIVING ABANDONMENT JOB COMPLETE DRIVING ABANDONMENT JOB COMPLETE DRIVING ABANDONMENT JOB COMPLETE DRIVING ABANDON OF THE SET AND CEMENT TO SURFACE WITH 75 SKS (88.5 CF) OF CLASS B CEMENT W12% CACL2 & ¼///SK CELLOFLAKE @ 15.6 PPG, YIELD 1.18 CF/SK, CIRCULATED 8 BBLS OF GOOD CEMENT TO SURFACE, DISPLACED WITH 5.0 BW, PD @ 3:00 P.M., 02-07-03. WOC FOR 16 HOURS AND INSTALLED 7" CASING HEAD AND ANNULAR BOP, TESTED BOP TO 1000 PSIG FOR 15", OK. DRILL AHEAD TO DTD 1552' GR ON 12-11-03. RAN TRIPLE COMBINATION LOG SUITE TO LTD 1552' KB ENDING 12-11-03. RAN 56 JOINTS OF NEW 4 ½" 10.5 PPF 1-55 API CASING TO 1552' KB WITH CASING SHOE ON BOTTOM AND INSERT FLOAT AT 1515' KB WITH 10 CENTRALIZERS ON BOTTOM 20 ITS. AMERICAN CEMENTED CASING WITH 10 BW PREFLUSH FOLLOWED BY 85 SKS CLS B CEMENT W12% SACL2 W12//S/SK CELLOFLAKE MIXED AT 15.5 PPG WITH 1.18 CF/SK YIELD, DISPLACED CEMENT W17H 24.0 BW AND PRESSURE TO 1000 PSIG, HELD PRESSURE 3" AND RELEASED, FLOAT HELD OK, HAD 4 BBL OF GOOD CEMENT CIRCULATED TO PIT. SET SLIPS WITH CASING IN FULL TENSION, INSTALLED TUBINGHEAD AND RELEASED RIG 02-14-2003. COMPLETION TO START IN 30-60 DAYS. Thereby certify that the information above is true and complete to the best of my knowledge and belief. Top of print name TOM SPRINKLE	11. Check Appropriate Box to Indicat	Nature of Notice, Report or Other Data	
TEMPORARILY ABANDON			
PULL OR ALTER CASING MULTIPLE CASING TEST AND CEMENT JOB Complete Drilling Operations, Log and OTHER: Run and Cement Production Casing Multiple Complete Drilling Operations, Log and OTHER: Run and Cement Production Casing Multiple Complete Drilling Operations, Log and OTHER: Run and Cement Production Casing Multiple Completions: Attach wellbore diagram of proposed completion or recompilation. THIS WELL SPUDDED ON 02-07-03 AND AN 8 %" HOLE WAS DRILLED TO 165' RKB (5' GR TO RKB) AND 4 JTS OF NEW 7" 20 PPF J-55 API CASING WAS SET AT 163' RKB (158' GR) AND CEMENTED TO SURFACE WITH 75 SKS (88.5 CF) OF CLASS B CEMENT W/2% CACL ₂ & \(\pm \) #SK CELLOFLAKE \(@ 15.6 PPG, YIELD 1.18 CF/SK, CIRCULATED 8 BBLS OF GOOD CEMENT TO SURFACE, DISPLACED WITH 5.0 BW, PD \(\text{@ 3:00 P.M., 02-07-03. WOC FOR 16 HOURS AND INSTALLED 7" CASING HEAD AND ANNULAR BOP, TESTED BOP TO 1000 PSIG FOR 15", OK. DRILL AHEAD WITH 6 \(\pm \)" BIT AND DRILLED CEMENT FROM 148' TO 170' GR; TOOK SURVEY AT 160'-0 DEGREE. DRILL AHEAD TO DTD 1552' GR ON 12-11-03. RAN TRIPLE COMBINATION LOG SUITE TO LTD 1552' KB ENDING 12-11-03. RAN 36 JOINTS OF NEW 4 \(\pm \)" 10.5 PPF J-55 API CASING TO 1552' KB WITH CASING SHOE ON BOTTOM AND INSERT FLOAT AT 1515' KB WITH 10 CENTRALIZERS ON BOTTOM 20 JTS. AMERICAN CEMENTED CASING WITH 10 BW PREFLUSH FOLLOWED BY 85 SKS CLS B CEMENT W/2% SMA W/0.25#/SK CELLOFLAKE W/5#/SK GILSONITE, MIXED AT 12.5 PPG, YIELD 2.06 CF/SK AND TAILED IN WITH 100 SKS OF CLS B CEMENT W/2% CACL2 W/0.25#/SK CELLOFLAKE MIXED AT 15.6 PPG WITH 1.18 CF/SK YIELD, DISPLACED CEMENT WITH 24.0 BW AND PRESSURE TO 1000 PSIG, HELD PRESSURE 3" AND RELEASED, FLOAT HELD OK, HAD 4 BBL OF GOOD CEMENT CIRCULATED TO PIT. SET SLIPS WITH CASING IN FULL TENSION, INSTALLED TUBINGHEAD AND RELEASED RIG 02-14-2003. COMPLETION TO START IN 30-60 DAYS. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	PERFORM REMEDIAL WORK PLUG AND ABANDON	REMEDIAL WORK ALTERING CASING	
PULL OR ALTER CASING MULTIPLE CASING TEST AND CEMENT JOB Complete Drilling Operations, Log and OTHER: Run and Cement Production Casing Multiple Complete Drilling Operations, Log and OTHER: Run and Cement Production Casing Multiple Complete Drilling Operations, Log and OTHER: Run and Cement Production Casing Multiple Completions: Attach wellbore diagram of proposed completion or recompilation. THIS WELL SPUDDED ON 02-07-03 AND AN 8 %" HOLE WAS DRILLED TO 165' RKB (5' GR TO RKB) AND 4 JTS OF NEW 7" 20 PPF J-55 API CASING WAS SET AT 163' RKB (158' GR) AND CEMENTED TO SURFACE WITH 75 SKS (88.5 CF) OF CLASS B CEMENT W/2% CACL ₂ & \(\pm \) #SK CELLOFLAKE \(@ 15.6 PPG, YIELD 1.18 CF/SK, CIRCULATED 8 BBLS OF GOOD CEMENT TO SURFACE, DISPLACED WITH 5.0 BW, PD \(\text{@ 3:00 P.M., 02-07-03. WOC FOR 16 HOURS AND INSTALLED 7" CASING HEAD AND ANNULAR BOP, TESTED BOP TO 1000 PSIG FOR 15", OK. DRILL AHEAD WITH 6 \(\pm \)" BIT AND DRILLED CEMENT FROM 148' TO 170' GR; TOOK SURVEY AT 160'-0 DEGREE. DRILL AHEAD TO DTD 1552' GR ON 12-11-03. RAN TRIPLE COMBINATION LOG SUITE TO LTD 1552' KB ENDING 12-11-03. RAN 36 JOINTS OF NEW 4 \(\pm \)" 10.5 PPF J-55 API CASING TO 1552' KB WITH CASING SHOE ON BOTTOM AND INSERT FLOAT AT 1515' KB WITH 10 CENTRALIZERS ON BOTTOM 20 JTS. AMERICAN CEMENTED CASING WITH 10 BW PREFLUSH FOLLOWED BY 85 SKS CLS B CEMENT W/2% SMA W/0.25#/SK CELLOFLAKE W/5#/SK GILSONITE, MIXED AT 12.5 PPG, YIELD 2.06 CF/SK AND TAILED IN WITH 100 SKS OF CLS B CEMENT W/2% CACL2 W/0.25#/SK CELLOFLAKE MIXED AT 15.6 PPG WITH 1.18 CF/SK YIELD, DISPLACED CEMENT WITH 24.0 BW AND PRESSURE TO 1000 PSIG, HELD PRESSURE 3" AND RELEASED, FLOAT HELD OK, HAD 4 BBL OF GOOD CEMENT CIRCULATED TO PIT. SET SLIPS WITH CASING IN FULL TENSION, INSTALLED TUBINGHEAD AND RELEASED RIG 02-14-2003. COMPLETION TO START IN 30-60 DAYS. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	TEMPOPARILY ARANDON TO CHANCE BLANC	COMMENCE DRIVING ORNO CO.	
OTHER: COMPLETION CEMENT JOB Complete Drilling Operations, Log and OTHER: Run and Cement Production Casing Complete Drilling Operations, Log and OTHER: Run and Cement Production Casing Complete Drilling Operations, Log and OTHER: Run and Cement Production Casing Complete Drilling Operations, Log and OTHER: Run and Cement Production Casing Complete Drilling Operations, Log and OTHER: Run and Cement Production Casing Complete Drilling Operations, Log and OTHER: Run and Cement Production Casing Complete Drilling Operations, Log and OTHER: Run and Cement Production Casing Complete Drilling Operations, Log and OTHER: Run and Cement Production Casing Complete Drilling Operations, Log and OTHER: Run and Cement Production Casing Complete Drilling Operations, Log and OTHER: Run and Cement Production Casing Complete Drilling Operations, Log and OTHER: Run and Cement Production Casing Complete Drilling Operations, Log and OTHER: Run and Cement Production Casing Complete Drilling Operations, Log and OTHER: Run and Cement Production Casing Complete Drilling Operations, Log and Cament Casing Complete Drilling Operations, Log and Casing Complete Drilling Operations, Log and Casing Casing Complete Drilling Operations of Proposed Casing Ca	TEMPORANIET ABANDON CHANGE PLANS	——————————————————————————————————————	
OTHER: CEMENT JOB Complete Drilling Operations, Log and Run and Cement Production Casing Total Run and Cement Product attach of proposed complete to the best of my knowledge and belief. Total Run and Cement Product attach of Proposed Caping Nanager Total Run and Cement Product attach of Proposed Caping Nanager Total Run and Cement Product attach of Proposed Cement Product attach of Proposed Cement Product attach Cement Product attach Product attach Cement Product attach Cement Product attach Cement Product Act and Cement Product Act and Cement Product Act and Cement Product Act and Cement Produ	PULL OR ALTER CASING MULTIPLE		
OTHER: Run and Cement Production Casing 12. 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 recompilation. THIS WELL SPUDDED ON 02-07-03 AND AN 8 ½" HOLE WAS DRILLED TO 165' RKB (5' GR TO RKB) AND 4 JTS OF NEW 7" 20 PPF J-55 API CASING WAS SET AT 163' RKB (158' GR) AND CEMENTED TO SURFACE WITH 75 SKS (88.5 CF) OF CLASS B CEMENT W/2% CACL ₂ & ½#/SK CELLOFLAKE @ 15.6 PPG, YIELD 1.18 CF/SK, CIRCULATED 8 BBLS OF GOOD CEMENT TO SURFACE, DISPLACED WITH 5.0 BW, PD @ 3:00 P.M., 02-07-03. WOC FOR 16 HOURS AND INSTALLED 7" CASING HEAD AND ANNULAR BOP, TESTED BOP TO 1000 PSIG FOR 15", OK. DRILL AHEAD WITH 6 ½" BIT AND DRILLED CEMENT FROM 148' TO 170' GR; TOOK SURVEY AT 160'-0 DEGREE. DRILL AHEAD TO DTD 1552' GR ON 12-11-03. RAN TRIPLE COMBINATION LOG SUITE TO LTD 1552' KB ENDING 12-11-03. RAN 36 JOINTS OF NEW 4½" 10.5 PPF J-55 API CASING TO 1552' KB WITH CASING SHOE ON BOTTOM AND INSERT FLOAT AT 1515' KB WITH 10 CENTRALIZERS ON BOTTOM 20 JTS. AMERICAN CEMENTED CASING WITH 10 BW PREFLUSH FOLLOWED BY 85 SKS CLS B CEMENT W/2% SMA W/0.25#/SK CELLOFLAKE W/5#/SK GILSONITE, MIXED AT 15.5 PPG, YIELD 2.06 CF/SK AND TAILED IN WITH 100 SKS OF CLS B CEMENT W/2% CACL2 W/0.25#/SK CELLOFLAKE MIXED AT 15.6 PPG WITH 1.18 CF/SK YIELD, DISPLACED CEMENT WITH 24.0 BW AND PRESSURE TO 1000 PSIG, HELD PRESSURE 3" AND RELEASED, FLOAT HELD OK, HAD 4 BBL OF GOOD CEMENT CIRCULATED TO PIT. SET SLIPS WITH CASING IN FULL TENSION, INSTALLED TUBINGHEAD AND RELEASED RIG 02-14-2003. COMPLETION TO START IN 30-60 DAYS. I hereby certify that the information above is true and complete to the best of my knowledge and belief. Tolk SPRINKLE Tolk PRO No. 27 701 0.106		The state of the s	
12. 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 recompilation. THIS WELL SPUDDED ON 02-07-03 AND AN 8 ¾" HOLE WAS DRILLED TO 165' RKB (5' GR TO RKB) AND 4 JTS OF NEW 7" 20 PPF J-55 API CASING WAS SET AT 163' RKB (158' GR) AND CEMENTED TO SURFACE WITH 75 SKS (88.5 CF) OF CLASS B CEMENT W/2% CACL ₂ ½ ½#/SK CELLOFLAKE @ 15.6 PPG, YIELD 1.18 CF/SK, CIRCULATED 8 BBLS OF GOOD CEMENT TO SURFACE, DISPLACED WITH 5.0 BW, PD @ 3:00 P.M., 02-07-03. WOC FOR 16 HOURS AND INSTALLED 7" CASING HEAD AND ANNULAR BOP, TESTED BOP TO 1000 PSIG FOR 15", OK. DRILL AHEAD WITH 6 ¼" BIT AND DRILLED CEMENT FROM 148' TO 170' GR; TOOK SURVEY AT 160'-0 DEGREE. DRILL AHEAD TO DTD 1552' GR ON 12-11-03. RAN TRIPLE COMBINATION LOG SUITE TO LTD 1552' KB ENDING 12-11-03. RAN 36 JOINTS OF NEW 4 ½" 10.5 PPF J-55 API CASING TO 1552' KB WITH CASING SHOE ON BOTTOM AND INSERT FLOAT AT 1515' KB WITH 10 CENTRALIZERS ON BOTTOM 20 JTS. AMERICAN CEMENTED CASING WITH 10 BW PREFLUSH FOLLOWED BY 85 SKS CLS B CEMENT W/2% SMA W/0.25#/SK CELLOFLAKE W/5#/SK GILSONITE, MIXED AT 12.5 PPG, YIELD 2.06 CF/SK AND TAILED IN WITH 100 SKS OF CLS B CEMENT W/2% CACL2 W/0.25#/SK CELLOFLAKE MIXED AT 15.6 PPG WITH 1.18 CF/SK YIELD, DISPLACED CEMENT WITH 24.0 BW AND PRESSURE TO 1000 PSIG, HELD PRESSURE 3" AND RELEASED, FLOAT HELD OK, HAD 4 BBL OF GOOD CEMENT CIRCULATED TO PIT. SET SLIPS WITH CASING IN FULL TENSION, INSTALLED TUBINGHEAD AND RELEASED RIG 02-14-2003. COMPLETION TO START IN 30-60 DAYS. I hereby certify that the information above is true and complete to the best of my knowledge and belief. Tolerhouse No. 023 781 0106	OTHER:		
starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompilation. THIS WELL SPUDDED ON 02-07-03 AND AN 8 ¾" HOLE WAS DRILLED TO 165' RKB (5' GR TO RKB) AND 4 JTS OF NEW 7" 20 PPF J-55 API CASING WAS SET AT 163' RKB (158' GR) AND CEMENTED TO SURFACE WITH 75 SKS (88.5 CF) OF CLASS B CEMENT W/2% CACL₂ & ¼#/SK CELLOFLAKE @ 15.6 PPG, YIELD 1.18 CF/SK, CIRCULATED 8 BBLS OF GOOD CEMENT TO SURFACE, DISPLACED WITH 5.0 BW, PD @ 3:00 P.M., 02-07-03. WOC FOR 16 HOURS AND INSTALLED 7" CASING HEAD AND ANNULAR BOP, TESTED BOP TO 1000 PSIG FOR 15", OK. DRILL AHEAD WITH 6 ¼" BIT AND DRILLED CEMENT FROM 148' TO 170' GR; TOOK SURVEY AT 160'-0 DEGREE. DRILL AHEAD TO DTD 1552' GR ON 12-11-03. RAN TRIPLE COMBINATION LOG SUITE TO LTD 1552' KB ENDING 12-11-03. RAN 36 JOINTS OF NEW 4 ½" 10.5 PPF J-55 API CASING TO 1552' KB WITH CASING SHOE ON BOTTOM AND INSERT FLOAT AT 1515' KB WITH 10 CENTRALIZERS ON BOTTOM 20 JTS. AMERICAN CEMENTED CASING WITH 10 BW PREFLUSH FOLLOWED BY 85 SKS CLS B CEMENT W/2% SMA W/0.25#/SK CELLOFLAKE W/5#/SK GILSONITE, MIXED AT 12.5 PPG, YIELD 2.06 CF/SK AND TAILED IN WITH 100 SKS OF CLS B CEMENT W/2% CACL2 W/0.25#/SK CELLOFLAKE MIXED AT 15.6 PPG WITH 1.18 CF/SK YIELD, DISPLACED CEMENT WITH 24.0 BW AND PRESSURE TO 1000 PSIG, HELD PRESSURE 3" AND RELEASED, FLOAT HELD OK, HAD 4 BBL OF GOOD CEMENT CIRCULATED TO PIT. SET SLIPS WITH CASING IN FULL TENSION, INSTALLED TUBINGHEAD AND RELEASED RIG 02-14-2003. COMPLETION TO START IN 30-60 DAYS. I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE		, and the second second second	
THIS WELL SPUDDED ON 02-07-03 AND AN 8 %" HOLE WAS DRILLED TO 165' RKB (5' GR TO RKB) AND 4 JTS OF NEW 7" 20 PPF J-55 API CASING WAS SET AT 163' RKB (158' GR) AND CEMENTED TO SURFACE WITH 75 SKS (88.5 CF) OF CLASS B CEMENT W/2% CACL ₂ & ¼#/SK CELLOFLAKE @ 15.6 PPG, YIELD 1.18 CF/SK, CIRCULATED 8 BBLS OF GOOD CEMENT TO SURFACE, DISPLACED WITH 5.0 BW, PD @ 3:00 P.M., 02-07-03. WOC FOR 16 HOURS AND INSTALLED 7" CASING HEAD AND ANNULAR BOP, TESTED BOP TO 1000 PSIG FOR 15", OK. DRILL AHEAD WITH 6 ¼" BIT AND DRILLED CEMENT FROM 148' TO 170' GR; TOOK SURVEY AT 160'- 0 DEGREE. DRILL AHEAD TO DTD 1552' GR ON 12-11-03. RAN TRIPLE COMBINATION LOG SUITE TO LTD 1552' KB ENDING 12-11-03. RAN 36 JOINTS OF NEW 4 ½" 10.5 PPF J-55 API CASING TO 1552' KB WITH CASING SHOE ON BOTTOM AND INSERT FLOAT AT 1515' KB WITH 10 CENTRALIZERS ON BOTTOM 20 JTS. AMERICAN CEMENTED CASING WITH 10 BW PREFLUSH FOLLOWED BY 85 SKS CLS B CEMENT W/2% SMA W/0.25#/SK CELLOFLAKE W/5#/SK GILSONITE, MIXED AT 12.5 PPG, YIELD 2.06 CF/SK AND TAILED IN WITH 100 SKS OF CLS B CEMENT W/2% CACL2 W/0.25#/SK CELLOFLAKE MIXED AT 15.6 PPG WITH 1.18 CF/SK YIELD, DISPLACED CEMENT WITH 24.0 BW AND PRESSURE TO 1000 PSIG, HELD PRESSURE 3" AND RELEASED, FLOAT HELD OK, HAD 4 BBL OF GOOD CEMENT CIRCULATED TO PIT. SET SLIPS WITH CASING IN FULL TENSION, INSTALLED TUBINGHEAD AND RELEASED RIG 02-14-2003. COMPLETION TO START IN 30-60 DAYS. I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE TOM SPRINKLE DRILLING MANAGER DATE 02-17-2003	12. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of		
THIS WELL SPUDDED ON 02-07-03 AND AN 8 %" HOLE WAS DRILLED TO 165' RKB (5' GR TO RKB) AND 4 JTS OF NEW 7" 20 PPF J-55 API CASING WAS SET AT 163' RKB (158' GR) AND CEMENTED TO SURFACE WITH 75 SKS (88.5 CF) OF CLASS B CEMENT W/2% CACL ₂ & ¼#/SK CELLOFLAKE @ 15.6 PPG, YIELD 1.18 CF/SK, CIRCULATED 8 BBLS OF GOOD CEMENT TO SURFACE, DISPLACED WITH 5.0 BW, PD @ 3:00 P.M., 02-07-03. WOC FOR 16 HOURS AND INSTALLED 7" CASING HEAD AND ANNULAR BOP, TESTED BOP TO 1000 PSIG FOR 15", OK. DRILL AHEAD WITH 6 ¼" BIT AND DRILLED CEMENT FROM 148' TO 170' GR; TOOK SURVEY AT 160'-0 DEGREE. DRILL AHEAD TO DTD 1552' GR ON 12-11-03. RAN TRIPLE COMBINATION LOG SUITE TO LTD 1552' KB ENDING 12-11-03. RAN 36 JOINTS OF NEW 4 ½" 10.5 PPF J-55 API CASING TO 1552' KB WITH CASING SHOE ON BOTTOM AND INSERT FLOAT AT 1515' KB WITH 10 CENTRALIZERS ON BOTTOM 20 JTS. AMERICAN CEMENTED CASING WITH 10 BW PREFLUSH FOLLOWED BY 85 SKS CLS B CEMENT W/2% SMA W/0.25#/SK CELLOFLAKE W/5#/SK GILSONITE, MIXED AT 12.5 PPG, YIELD 2.06 CF/SK AND TAILED IN WITH 100 SKS OF CLS B CEMENT W/2% CACL2 W/0.25#/SK CELLOFLAKE MIXED AT 15.6 PPG WITH 1.18 CF/SK YIELD, DISPLACED CEMENT WITH 24.0 BW AND PRESSURE TO 1000 PSIG, HELD PRESSURE 3" AND RELEASED, FLOAT HELD OK, HAD 4 BBL OF GOOD CEMENT CIRCULATED TO PIT. SET SLIPS WITH CASING IN FULL TENSION, INSTALLED TUBINGHEAD AND RELEASED RIG 02-14-2003. COMPLETION TO START IN 30-60 DAYS. I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE TOM SPRINK IF	starting any proposed work). SEE RULE 1103. For Multiple (completions: Attach wellbore diagram of proposed completion or	
NEW 7" 20 PPF J-55 API CASING WAS SET AT 163' RKB (158' GR) AND CEMENTED TO SURFACE WITH 75 SKS (88.5 CF) OF CLASS B CEMENT W/2% CACL ₂ & ½#/SK CELLOFLAKE @ 15.6 PPG, YIELD 1.18 CF/SK, CIRCULATED 8 BBLS OF GOOD CEMENT TO SURFACE, DISPLACED WITH 5.0 BW, PD @ 3:00 P.M., 02-07-03. WOC FOR 16 HOURS AND INSTALLED 7" CASING HEAD AND ANNULAR BOP, TESTED BOP TO 1000 PSIG FOR 15", OK. DRILL AHEAD WITH 6 ½" BIT AND DRILLED CEMENT FROM 148' TO 170' GR; TOOK SURVEY AT 160'-0 DEGREE. DRILL AHEAD TO DTD 1552' GR ON 12-11-03. RAN TRIPLE COMBINATION LOG SUITE TO LTD 1552' KB ENDING 12-11-03. RAN 36 JOINTS OF NEW 4 ½" 10.5 PPF J-55 API CASING TO 1552' KB WITH CASING SHOE ON BOTTOM AND INSERT FLOAT AT 1515' KB WITH 10 CENTRALIZERS ON BOTTOM 20 JTS. AMERICAN CEMENTED CASING WITH 10 BW PREFLUSH FOLLOWED BY 85 SKS CLS B CEMENT W/2% SMA W/0.25#/SK CELLOFLAKE W/5#/SK GILSONITE, MIXED AT 12.5 PPG, YIELD 2.06 CF/SK AND TAILED IN WITH 100 SKS OF CLS B CEMENT W/2% CACL2 W/0.25#/SK CELLOFLAKE MIXED AT 15.6 PPG WITH 1.18 CF/SK YIELD, DISPLACED CEMENT WITH 24.0 BW AND PRESSURE TO 1000 PSIG, HELD PRESSURE 3" AND RELEASED, FLOAT HELD OK, HAD 4 BBL OF GOOD CEMENT CIRCULATED TO PIT. SET SLIPS WITH CASING IN FULL TENSION, INSTALLED TUBINGHEAD AND RELEASED RIG 02-14-2003. COMPLETION TO START IN 30-60 DAYS. I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE TOM SPRINK F. TOM SPRINK F. TOM SPRINK F.	1	DRILLED TO 165' DKD (5' CD TO DKD) AND A KEG OF	
OF CLASS B CEMENT W/2% CACL ₂ & ¼#/SK CELLOFLAKE @ 15.6 PPG, YIELD 1.18 CF/SK, CIRCULATED 8 BBLS OF GOOD CEMENT TO SURFACE, DISPLACED WITH 5.0 BW, PD @ 3:00 P.M., 02-07-03. WOC FOR 16 HOURS AND INSTALLED 7" CASING HEAD AND ANNULAR BOP, TESTED BOP TO 1000 PSIG FOR 15", OK. DRILL AHEAD WITH 6 ¼" BIT AND DRILLED CEMENT FROM 148' TO 170' GR; TOOK SURVEY AT 160'- 0 DEGREE. DRILL AHEAD TO DTD 1552' GR ON 12-11-03. RAN TRIPLE COMBINATION LOG SUITE TO LTD 1552' KB ENDING 12-11-03. RAN 36 JOINTS OF NEW 4 ½" 10.5 PPF J-55 API CASING TO 1552' KB WITH CASING SHOE ON BOTTOM AND INSERT FLOAT AT 1515' KB WITH 10 CENTRALIZERS ON BOTTOM 20 JTS. AMERICAN CEMENTED CASING WITH 10 BW PREFLUSH FOLLOWED BY 85 SKS CLS B CEMENT W/2% SMA W/0.25#/SK CELLOFLAKE W/5#/SK GILSONITE, MIXED AT 12.5 PPG, YIELD 2.06 CF/SK AND TAILED IN WITH 100 SKS OF CLS B CEMENT W/2% CACL2 W/0.25#/SK CELLOFLAKE MIXED AT 15.6 PPG WITH 1.18 CF/SK YIELD, DISPLACED CEMENT WITH 24.0 BW AND PRESSURE TO 1000 PSIG, HELD PRESSURE 3" AND RELEASED, FLOAT HELD OK, HAD 4 BBL OF GOOD CEMENT CIRCULATED TO PIT. SET SLIPS WITH CASING IN FULL TENSION, INSTALLED TUBINGHEAD AND RELEASED RIG 02-14-2003. COMPLETION TO START IN 30-60 DAYS. I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE TITLE DRILLING MANAGER DATE 02-17-2003 Type of print name. TOM SPRINKLE	NEW 7" 20 PPF J-55 API CASING WAS SET AT 163' RKB (158	GR) AND CEMENTED TO SIDEACE WITH 75 SEC (00 5 CE)	
GOOD CEMENT TO SURFACE, DISPLACED WITH 5.0 BW, PD @ 3:00 P.M., 02-07-03. WOC FOR 16 HOURS AND INSTALLED 7" CASING HEAD AND ANNULAR BOP, TESTED BOP TO 1000 PSIG FOR 15", OK. DRILL AHEAD WITH 6 1/4" BIT AND DRILLED CEMENT FROM 148" TO 170' GR; TOOK SURVEY AT 160'- 0 DEGREE. DRILL AHEAD TO DTD 1552' GR ON 12-11-03. RAN TRIPLE COMBINATION LOG SUITE TO LTD 1552' KB ENDING 12-11-03. RAN 36 JOINTS OF NEW 4 1/2" 10.5 PPF J-55 API CASING TO 1552' KB WITH CASING SHOE ON BOTTOM AND INSERT FLOAT AT 1515' KB WITH 10 CENTRALIZERS ON BOTTOM 20 JTS. AMERICAN CEMENTED CASING WITH 10 BW PREFLUSH FOLLOWED BY 85 SKS CLS B CEMENT W/2% SMA W/0.25#/SK CELLOFLAKE W/5#/SK GILSONITE, MIXED AT 12.5 PPG, YIELD 2.06 CF/SK AND TAILED IN WITH 100 SKS OF CLS B CEMENT W/2% CACL2 W/0.25#/SK CELLOFLAKE MIXED AT 15.6 PPG WITH 1.18 CF/SK YIELD, DISPLACED CEMENT WITH 24.0 BW AND PRESSURE TO 1000 PSIG, HELD PRESSURE 3" AND RELEASED, FLOAT HELD OK, HAD 4 BBL OF GOOD CEMENT CIRCULATED TO PIT. SET SLIPS WITH CASING IN FULL TENSION, INSTALLED TUBINGHEAD AND RELEASED RIG 02-14-2003. COMPLETION TO START IN 30-60 DAYS. I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE TOM SPRINK I.E. DRILLING MANAGER DATE 02-17-2003 Type of print name. TOM SPRINK I.E. DRILLING MANAGER DATE 02-17-2003	OF CLASS B CEMENT W/2% CACL, & 1/4/SK CELLOFLAKE	@ 15.6 PPG VIELD 1.18 CE/SK CIRCUITATED 8 PRI S OF	
INSTALLED 7" CASING HEAD AND ANNULAR BOP, TESTED BOP TO 1000 PSIG FOR 15", OK. DRILL AHEAD WITH 6 1/4" BIT AND DRILLED CEMENT FROM 148' TO 170' GR; TOOK SURVEY AT 160'- 0 DEGREE. DRILL AHEAD TO DTD 1552' GR ON 12-11-03. RAN TRIPLE COMBINATION LOG SUITE TO LTD 1552' KB ENDING 12-11-03. RAN 36 JOINTS OF NEW 4 1/2" 10.5 PPF J-55 API CASING TO 1552' KB WITH CASING SHOE ON BOTTOM AND INSERT FLOAT AT 1515' KB WITH 10 CENTRALIZERS ON BOTTOM 20 JTS. AMERICAN CEMENTED CASING WITH 10 BW PREFLUSH FOLLOWED BY 85 SKS CLS B CEMENT W/2% SMA W/0.25#/SK CELLOFLAKE W/5#/SK GILSONITE, MIXED AT 12.5 PPG, YIELD 2.06 CF/SK AND TAILED IN WITH 100 SKS OF CLS B CEMENT W/2% CACL2 W/0.25#/SK CELLOFLAKE MIXED AT 15.6 PPG WITH 1.18 CF/SK YIELD, DISPLACED CEMENT WITH 24.0 BW AND PRESSURE TO 1000 PSIG, HELD PRESSURE 3" AND RELEASED, FLOAT HELD OK, HAD 4 BBL OF GOOD CEMENT CIRCULATED TO PIT. SET SLIPS WITH CASING IN FULL TENSION, INSTALLED TUBINGHEAD AND RELEASED RIG 02-14-2003. COMPLETION TO START IN 30-60 DAYS. I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE TOM SPRINKLE TOM SPRINKLE TOM SPRINKLE TOM SPRINKLE	GOOD CEMENT TO SURFACE, DISPLACED WITH 5.0 BW, P	D @ 3:00 P.M., 02-07-03. WOC FOR 16 HOURS AND	
BIT AND DRILLED CEMENT FROM 148' TO 170' GR; TOOK SURVEY AT 160'- 0 DEGREE. DRILL AHEAD TO DTD 1552' GR ON 12-11-03. RAN TRIPLE COMBINATION LOG SUITE TO LTD 1552' KB ENDING 12-11-03. RAN 36 JOINTS OF NEW 4 ½" 10.5 PPF J-55 API CASING TO 1552' KB WITH CASING SHOE ON BOTTOM AND INSERT FLOAT AT 1515' KB WITH 10 CENTRALIZERS ON BOTTOM 20 JTS. AMERICAN CEMENTED CASING WITH 10 BW PREFLUSH FOLLOWED BY 85 SKS CLS B CEMENT W/2% SMA W/0.25#/SK CELLOFLAKE W/5#/SK GILSONITE, MIXED AT 12.5 PPG, YIELD 2.06 CF/SK AND TAILED IN WITH 100 SKS OF CLS B CEMENT W/2% CACL2 W/0.25#/SK CELLOFLAKE MIXED AT 15.6 PPG WITH 1.18 CF/SK YIELD, DISPLACED CEMENT WITH 24.0 BW AND PRESSURE TO 1000 PSIG, HELD PRESSURE 3" AND RELEASED, FLOAT HELD OK, HAD 4 BBL OF GOOD CEMENT CIRCULATED TO PIT. SET SLIPS WITH CASING IN FULL TENSION, INSTALLED TUBINGHEAD AND RELEASED RIG 02-14-2003. COMPLETION TO START IN 30-60 DAYS. I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE TOM SPRINK IF TO START IN 20-27 701 0106	INSTALLED 7" CASING HEAD AND ANNULAR BOP, TESTEI	DBOP TO 1000 PSIG FOR 15", OK. DRILL AHEAD WITH 6 1/2"	
ON 12-11-03. RAN TRIPLE COMBINATION LOG SUITE TO LTD 1552' KB ENDING 12-11-03. RAN 36 JOINTS OF NEW 4 ½" 10.5 PPF J-55 API CASING TO 1552' KB WITH CASING SHOE ON BOTTOM AND INSERT FLOAT AT 1515' KB WITH 10 CENTRALIZERS ON BOTTOM 20 JTS. AMERICAN CEMENTED CASING WITH 10 BW PREFLUSH FOLLOWED BY 85 SKS CLS B CEMENT W/2% SMA W/0.25#/SK CELLOFLAKE W/5#/SK GILSONITE, MIXED AT 12.5 PPG, YIELD 2.06 CF/SK AND TAILED IN WITH 100 SKS OF CLS B CEMENT W/2% CACL2 W/0.25#/SK CELLOFLAKE MIXED AT 15.6 PPG WITH 1.18 CF/SK YIELD, DISPLACED CEMENT WITH 24.0 BW AND PRESSURE TO 1000 PSIG, HELD PRESSURE 3" AND RELEASED, FLOAT HELD OK, HAD 4 BBL OF GOOD CEMENT CIRCULATED TO PIT. SET SLIPS WITH CASING IN FULL TENSION, INSTALLED TUBINGHEAD AND RELEASED RIG 02-14-2003. COMPLETION TO START IN 30-60 DAYS. I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE TOM SPRINKLE TOM SPRINKLE TOM SPRINKLE Tolorbora No. 073 701 0106	BIT AND DRILLED CEMENT FROM 148' TO 170' GR; TOOK S	SURVEY AT 160'- O DEGREE. DRILL AHEAD TO DTD 1552' GR	
CENTRALIZERS ON BOTTOM 20 JTS. AMERICAN CEMENTED CASING WITH 10 BW PREFLUSH FOLLOWED BY 85 SKS CLS B CEMENT W/2% SMA W/0.25#/SK CELLOFLAKE W/5#/SK GILSONITE, MIXED AT 12.5 PPG, YIELD 2.06 CF/SK AND TAILED IN WITH 100 SKS OF CLS B CEMENT W/2% CACL2 W/0.25#/SK CELLOFLAKE MIXED AT 15.6 PPG WITH 1.18 CF/SK YIELD, DISPLACED CEMENT WITH 24.0 BW AND PRESSURE TO 1000 PSIG, HELD PRESSURE 3" AND RELEASED, FLOAT HELD OK, HAD 4 BBL OF GOOD CEMENT CIRCULATED TO PIT. SET SLIPS WITH CASING IN FULL TENSION, INSTALLED TUBINGHEAD AND RELEASED RIG 02-14-2003. COMPLETION TO START IN 30-60 DAYS. I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE TOM SPRINKLE Tolerbare No. 2072 701 0106	ON 12-11-03. RAN TRIPLE COMBINATION LOG SUITE TO I	TD 1552' KB ENDING 12-11-03. RAN 36 JOINTS OF NEW 4 1/3"	
CLS B CEMENT W/2% SMA W/0.25#/SK CELLOFLAKE W/5#/SK GILSONITE, MIXED AT 12.5 PPG, YIELD 2.06 CF/SK AND TAILED IN WITH 100 SKS OF CLS B CEMENT W/2% CACL2 W/0.25#/SK CELLOFLAKE MIXED AT 15.6 PPG WITH 1.18 CF/SK YIELD, DISPLACED CEMENT WITH 24.0 BW AND PRESSURE TO 1000 PSIG, HELD PRESSURE 3" AND RELEASED, FLOAT HELD OK, HAD 4 BBL OF GOOD CEMENT CIRCULATED TO PIT. SET SLIPS WITH CASING IN FULL TENSION, INSTALLED TUBINGHEAD AND RELEASED RIG 02-14-2003. COMPLETION TO START IN 30-60 DAYS. I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE Tolerbare No. 272 701 0106	10.5 PPF J-55 API CASING TO 1552' KB WITH CASING SHOE	ON BOTTOM AND INSERT FLOAT AT 1515' KB WITH 10	
TAILED IN WITH 100 SKS OF CLS B CEMENT W/2% CACL2 W/0.25#/SK CELLOFLAKE MIXED AT 15.6 PPG WITH 1.18 CF/SK YIELD, DISPLACED CEMENT WITH 24.0 BW AND PRESSURE TO 1000 PSIG, HELD PRESSURE 3" AND RELEASED, FLOAT HELD OK, HAD 4 BBL OF GOOD CEMENT CIRCULATED TO PIT. SET SLIPS WITH CASING IN FULL TENSION, INSTALLED TUBINGHEAD AND RELEASED RIG 02-14-2003. COMPLETION TO START IN 30-60 DAYS. I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE TOM SPRINKLE TOM SPRINKLE TOM SPRINKLE Tolorbore No. 272 701 0106	CLS B CEMENT W/20/ SMA W/2 25#/SW CELLOFLAKE W/5#/	ED CASING WITH 10 BW PREFLUSH FOLLOWED BY 85 SKS	
CF/SK YIELD, DISPLACED CEMENT WITH 24.0 BW AND PRESSURE TO 1000 PSIG, HELD PRESSURE 3" AND RELEASED, FLOAT HELD OK, HAD 4 BBL OF GOOD CEMENT CIRCULATED TO PIT. SET SLIPS WITH CASING IN FULL TENSION, INSTALLED TUBINGHEAD AND RELEASED RIG 02-14-2003. COMPLETION TO START IN 30-60 DAYS. I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE TOM SPRINKLE TOM SPRINKLE TOM SPRINKLE TOWN SPRINKLE	TAILED IN WITH 100 SKS OF CLS R CEMENT W/2% CACLAD	DK GILSONITE, MIXED AT 12.5 PPG, YIELD 2.06 CF/SK AND	
FLOAT HELD OK, HAD 4 BBL OF GOOD CEMENT CIRCULATED TO PIT. SET SLIPS WITH CASING IN FULL TENSION, INSTALLED TUBINGHEAD AND RELEASED RIG 02-14-2003. COMPLETION TO START IN 30-60 DAYS. I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE TOM SPRINKLE TOM SPRINKLE Tolorboro No. 272 701 0106	CF/SK YIELD, DISPLACED CEMENT WITH 24 0 RW AND PRI	RYOLZO#/OK CELLOFLAKE MIXED AT 10.0 PPG WITH 1.18	
INSTALLED TUBINGHEAD AND RELEASED RIG 02-14-2003. COMPLETION TO START IN 30-60 DAYS. I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE DRILLING MANAGER DATE 02-17-2003 Type of print name. TOM SPRINKLE.	FLOAT HELD OK, HAD 4 BBL OF GOOD CEMENT CIRCULA	FED TO PIT SET SUPS WITH CASING IN FULL TENSION	
I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE TOWN SPRINKLE TOWN SPRINKL	INSTALLED TUBINGHEAD AND RELEASED RIG 02-14-2003	COMPLETION TO START IN 30-60 DAYS	
SIGNATURE JOIN SPRINKLE TOWN S			
Type or print name TOM SPRINKLE Telephone No. 072 701 0106	I hereby certify that the information above is true and complete to the	e best of my knowledge and belief.	
Type or print name TOM SPRINKLE Telephone No. 072 701 0106	SIGNATURE FOR LAND	DDW.D.O.L.	
Type or print name TOM SPRINKLE Telephone No. 972-701-9106 (This space for State use) APPPROVED BY Charles There TITLE TITLE Telephone No. 972-701-9106 TATE 9 0 7002	SIGNATURE TITLE	DRILLING MANAGER DATE 02-17-2003	
(This space for State use) APPPROVED BY Charles Therew TITLE TITLE TEMPHONE NO. 972-701-9106 TATER 9 A 7003	Type or print name TOM SPRINKIE	Talanhana No. 072 701 0100	
APPPROVED BY Charlie Theren TITLE TITLE DEPUT ON & GAS INDICATION, STORY OF STATE OF 2002	(This space for State use)	1 CICPHOTIC INC. 9/2-/01-9100	
	APPPROVED BY Charles Therry TITLE	PEPUT DE A EAS INSTITUTE, SOUTH FAFER 9 A 2002	