FILE	NO. CF COPIES RECEIVED		Form C-103
NEW MEXICO OIL CONSERVATION COMMISSION Effective 13-dis 100	DISTRIBUTION		
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Notes of Operator Anderson Oll A Gas Company, Inc. 250 Mid-Maerica Building, Midland, Texas 79701 Location of Well BUT LETTE F	SLII	NDDY NOTICES AND REPORTS ON WELLS	minimum minimu
Notice of Operation National Operation Notice of Notice of Operation Notice of Operation Notice of Notice of Operation Notice of Intention to:	(DO NOT USE THIS FORM FO USE **APPL	NDR! NOTICES AND REPORTS ON WELLS R PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. LICATION FOR PERMIT - " (FORM C-101) FOR SUCH PROPOSALS)	
Mone Anderson OIL 4 GBS Company, Inc. Address of Countries 250 Mid-America Building, Midland, Texas 79701 Location of West Location of		(The soul Proposition)	7. Unit Agreement Name
Anderson Ollia Sea Company, Inc. 230 MId-America Building, Midland, Texas 79701 Location of Well WIT LETTER F. 1830 TEXT FOOD IS, Elevation (Show whether DP, RT, CR, etc.) Loc Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NCTICE OF INTENTION TO: PLUS AND ADADDOO	WELL WELL	OTHER.	None
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THE HORTH LINE, SECTION 35 TOWNSHIP 11-5 NAME 33-E NAME 12. COUNTY 12. COUN		riving, Artifuld Toxes 17741	10 Field and Pool or Wildon
Section Section 35 Township 11-5 Table 11-5 The Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSECUENT REPORT OF: Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSECUENT REPORT OF: REMEMBRANILL ADARDON CHANGE PLANS CHANGE PLANS CHANGE PLANS CASING FEST AND CEMENT FIRE AND CEMENT FIRE AND ADARDON OF THE AND CEMENT FIRE PLANS CASING CASING FEST AND CEMENT FIRE AN	F	1830 West 1980	Index I mated
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SUBSEQUENT REPORT OF: SUBSEQUENT REPORT OF: PRICE AND ABANDON	°. Che	ck Appropriate Box To Indicate Nature of Notice, Report of	or Other Data
CHANGE PLANS CASING TEST AND CEMENT JOB OTHER 7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) see RULE 1193. 1. Set 91/2" cast Iron &P & 8575¹ on wire line and cap with 35¹ cament. 2. Run free point and cu² off 5 1/2" casing as indicated - estimate 6500¹ 3. Spot 100¹ cament plug in & cu¹ off 5 1/2" casing stub at 6500¹. 5. Spot 100¹ cament plug is and out of the Biorietta forwartion & 5130¹. 5. Spot 100¹ cament plug in and out of the Information & 5130¹. 6. Run free point and cu² & 5/8" casing as indicated. 7. It sait section is exposed (2550¹ to 1812¹) set a 100¹ cament plug at the bottom and/or at the top of the sait section, 00¹		E DITENTION TO	
CHANGE PLANS CASING TEST AND CEMENT JOB OTHER 7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). See RULLE 1133. 1. Set 91/2" cast Iron &P & 8575' on wire line and cap with 35' cament. 2. Run free point and cut off 5 1/2" casing as indicated - estimate 6500' 3. Spot 100' coment plug in & cut off 5 1/2" casing stub at 6500'. 4. Spot 100' coment plug in & cut off 5 1/2" casing stub at 6500'. 5. Spot 100' coment plug in and out of the information & 5130'. 6. Run free point and cut & 5/8" casing as indicated. 7. If sait section is exposed (2350' to 1812') set a 100' coment plug at the bottom and/or at the top of the sait section. 00' 1/4/4 in 4 off 5/4 in 2/4 cut. 8. If Free point is above 1812' set a 100' coment plug in and out of the 8 3/8" casing stub. 9. Set a 100' plug in the shoe of the surface accessing & 410'. 10. Set a 10 ax plug at the surface and cap with a marker showing operator and location. ** Notify Conservation Commission 24 hrs prior to P & A. ** Spot 9.5# said between all plugs. CIECUTAL CAST CONTROLLED CONTROLL		TEN C-	
OTHER OTHER OTHER OTHER 7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed upolicy see RULE 1133. 1. Set 34/2" cast Iron &P & 8575' on wire 1 ine and cap with 35' coment. 2. Run free point and cut off 5 1/2" casing as indicated - estimate 6500' 3. Spot 100' coment plug in 4 cut off 5 1/2" casing stub at 6500'. 4. Spot 100' coment plug in and out of the lintermediate casing shoe & 3770'. 6. Run free point and cut 8 5/8" casing as indicated. 7. If sait section is exposed (2350' to 1812') set a 100' coment plug at the bottom and/or at the top of the sait section. 00'	PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) see ROLE 113s. 1. Set 54/2" cast from BP @ 8575" on wire line and cap with 35" coment. 2. Run free point and cut off 5 1/2" casing as indicated - estimate 6500" 3. Spot 100" coment plug in 8 cut off 5 1/2" casing stub at 6500". 4. Spot 100" coment plug in and out of the Biorietta formation @ 5130". 5. Spot 100" coment plug in and out of the Intermediate casing shoe @ 3770". 6. Run free point and cut 8 5/8" casing as indicated. 7. If salt section is exposed (2350" to 1812") set a 100" coment plug at the botton and/or at the top of the salt section. 00"	TEMPORARILY ABANDON	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
7. Describe Proposed of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1193. 1. Set 51/2" cast Iron BP & 8575° on wire line and cap with 35° cement. 2. Run free point and cut off 5 1/2" casing as indicated - estimate 6500°. 3. Spot 100° cement plug in & cut off 5 1/2" casing stub at 6500°. 4. Spot 100° cement plug in and out of the Biorietta formation & 5130°. 5. Spot 100° cement plug in and out of the Intermediate casing shoe € 3770°. 6. Run free point and cut 8 5/8" casing as indicated. 7. If sait section is exposed (2350° to 1812°) set a 100° cement plug at the bottom and/or at the top of the sait section. 100° plug in the 60° 5/40° in Cary event. 8. If Free point is above 1812° set a 100° cement plug in and cut of the 8 5/8" casing stub. 9. Set a 100° plug in the shoe of the surface casing 8 4IG°. 10. Set a 10 sx plug at the surface and cap with a marker showing operator and location. ** Notify Conservation Commission 24 hrs prior to P 4 A. ** Spot 9.55° and between all plugs. Orig. 11 by Orig. 11 by	PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JQB	
7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE NOUS 193. 1. Set 54/2" cast Iron &P & 8575' on wire line and cap with 35' cement. 2. Run free point and cut off 5 1/2" casing as indicated - estimate 6500'. 3. Spot 100' cement plug in & cut off 5 1/2" casing stub at 6500'. 4. Spot 100' cement plug in and out of the Biorietta formation & 5130'. 5. Spot 100' cement plug in and out of the Biorietta formation & 570'. 6. Run free point and cut 8 5/8" casing as indicated. 7. If sait section is exposed (2350' to 1\$12') set a 100' cement plug at the bottom and/or at the top of the sait section. 100' 104 10 10 10 10 10 10 1		OTHER	
1. Set 51/2" cast Iron 8P @ 8575' on wire line and cap with 35' cement. 2. Run free point and cut off 5 1/2" casing as indicated - estimate 6500'. 3. Spot 100' cement plug in & cut off 5 1/2" casing stub at 6500'. 4. Spot 100' cement plug is the top of the Glorietta formation @ 5150'. 5. Spot 100' cement plug in and out of the Intermediate casing shoe @ 3770'. 6. Run free point and cut 8 5/8" casing as indicated. 7. If sait section is exposed (2350' to 1812') set a 100' cement plug at the bottom and/or at the top of the sait section. 00' plug in to 0.5 stab in any excit set a 100' cament plug in and out of the 8 5/8" casing stub. 9. Set a 100' plug in the shoe of the surface casing @ 410'. 10. Set a 10 sx plug at the surface and cap with a marker showing operator and location. ** Notity Conservation Commission 24 hrs prior to P & A. ** Spot 9.5# mid between all plugs. Orig. 1 by	OTHER		
Orig. S. al by	2. Run free point a 3. Spot 100' cement 4. Spot 100' cement 5. Spot 100' cement 6. Run free point a 7. It sait section at the top of ti 8. If Free point is 9. Set a 100' plug 10. Set a 10 sx plug ** Notify Conservation	and cut off 5 1/2" casing as indicated - esting to plug in & cut off 5 1/2" casing stub at 6500" to plug 8 the top of the Storietta formation 6 5 to plug in and out of the Intermediate casing stand cut 8 5/8" casing as indicated. Is exposed (2350' to 1812') set a 100' cament he salt section. 100' plug in font of 5 is above 1812' set a 100' cament plug in and out in the shoe of the surface casing 8 416'. In a the surface and cap with a marker showing the commission 24 hrs prior to P & A.	nate 6500' 1. 5130'. hoe @ 3770'. plug at the bottom and/or tab in any event t of the 8 5/8" casing stub.
Orig. School by	8. I hereby certify that the information	ation above is true and complete to the best of my knowledge and belief.	
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NITIONS OF APPROVAL, IF A Dist. I, Supv.

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