DISTRIBUTION SANTA FE FILE U.S.G. S. LAND OFFICE OPERATOR  SUNDRY NOTICES AND REPORTS ON WELLS  TO NOTICE OF THE STATE CASING  SUNDRY NOTICES AND REPORTS ON WELLS  TO NOTICE OF THE STATE CASING  SUNDRY NOTICES AND REPORTS ON WELLS  TO NOTICE OF THE STATE CASING  SUND OLD COMPANY  SUND OLD COMPANY  SUND OLD COMPANY  SOUTH THE STATE CASING  SUND OLD COMPANY  SOUTH THE STATE CASING  THE T	NO. OF COPIES RECEIVED	1		_		
NEW MEXICO OIL CONSERVATION COMMISSION  C-102 and 1-105  Substitute 1-1-05  Substitute 1-	<del> </del>	1		_	id.	
LAND OFFICE OPERATOR  SUNDRY NOTICES AND REPORTS ON WELLS  SO NOTICE THAT FOR THE CONTROL TO SERVE THE STATE CAME THAT SOLD THE SERVE THE STATE CAME THAT SOLD THE SERVE THE THE	<del></del>	NEW HEYEGO OIL CONS	EDVATION CONVICENCE	_ *		
LAND OFFICE OPERATOR  SUNDRY NOTICES AND REPORTS ON WELLS  DO NOT USE THIS POST CONTROL OF PRACTICAL OF PRACT	<del></del>	NEW MEXICO OIL CONS	ERVATION COMMISSION	Effective 1-1-6	55	
SUNDRY NOTICES AND REPORTS ON WELLS  (DO NOT USE THIS POSSIBLE OF THE POSSIBLE	<del></del>	1		Em T-31- 1 m		
SUNDRY NOTICES AND REPORTS ON WELLS    SUNDRY NOTICES AND REPORTS ON WELLS   SUBSTITUTE   SUBSTI	<del></del>	<b>,</b> .			_	
SUNDRY NOTICES AND REPORTS ON WELL 5  OTHER.  2. Name of Operator  SUNDRY NOTICES AND REPORTS ON WELL 5  OTHER.  2. Name of Operator  SUNDRY NOTICES AND REPORTS ON WELL 5  OTHER.  2. Name of Operator  SUNDRY NOTICES AND REPORTS ON WELL 5  OTHER.  2. Name of Operator  SUNDRY NOTICES AND REPORTS ON WELL 5  OTHER.  2. Name of Operator  SUNDRY NOTICES AND REPORTS ON WELL 5  SUNDRY NOTICE OF New Mexico 9  O, Wall No.  P. C. Box 2792 , Odessa, Texas  10. Find and Pool, or Wildon  Wildox  Wildox  Wildox  Inc. Section 6  TOWNSHIP 10 S RANGE ST. R. C.C.)  ALTTO GT.  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  PLUS AND ABANDON   TEXAS OF THE NOTICE OF INTENTION TO:  CAMMES PLANS  OTHER  OTHER  OTHER  OTHER  12. Describe Proposed or Completed Operations (Clearly state all perticent desails, and give perticent dates, including estimated date of starting any proposed unity of the Unity 10st Incor 128 (281, 100 et als Incor 128 (281, 100		· i				
2. Name of Operator  Sun Oil Company  3. Address of Operator  Sun Oil Company  Sun	OPERATOR	J		5. State Oil & Gas	; Lease No.	
2. Name of Operator  Sun Oil Company  3. Address of Operator  Sun Oil Company  Sun	SUMDE	W MOTICES AND DEPORTS ON		- known		
2. Name of Operator  Sun Oil Company  3. Address of Operator  Sun Oil Company  Sun	OD NOT USE THIS FORM FOR PRE					
Sun Oil Company  3. Address of Special  Sun Oil Company  3. Address of Special  4. Location of Well  Unit Letter  5. Call Test from the East  Line and 657.4 Feet from the East  The South  Line section 6 Tonnessip 10 S Nate 33 E North  The South  Line section 6 Tonnessip 10 S Nate 33 E North  The South  Line section 6 Tonnessip 10 S Nate 33 E North  The South  Line section 6 Tonnessip 10 S Nate 33 E North  The South  Line section 6 Tonnessip 10 S Nate 33 E North  The South  Line section 6 Tonnessip 10 S Nate 33 E North  The South  The South  Line section 6 Tonnessip 10 S Nate 33 E North  The South	1.	TON FOR PERMIT 2 (FORM C-101) FOR SUC	H PROPOSALS.)	7 Unit Agreement	Name	
State of New Mexico 7  3. Address of Operator  3. Address of Operator  4. Location of Well  UNIT LETTER SOUTH LINE, SECTION 6  THE SOUTH LINE SUBSEQUENT REPORT OF:  THE THOMPSARILY ABANDON THE SUBSEQUENT REPORT OF:  THE THOM SUBSEQ		OTHER+		,, our rigidement	Name	
1. Address of Operator  P. O. Box 2792 Odessa, Texas  4. Location of Well No.  511.67 FEET FROM THE East LINE AND 657.4 FEET FROM THE EAST LIN	2. Name of Operator			8. Farm or Lease	Name	
3. Address of Operator  P. O. Box 2792 , Odessa, Texas  4. Location of Well  Out I Letter	Sun Oil Company			State of F	lev Mexico "F	
LINE AND ABANDON FULL OR ALTER ADJUST TO DESTRUCT TO A SET TO A SET TO SET TO A SET	3. Address of Operator					
15. Elevation (Show whether DF, RT, GR, etc.)  15. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  PERFORM REMEDIAL WORK TEMPORALITY ADABOD  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed of the Notice Income I	P. O. Box 2792	. Odessa. Texas		1		
15. Elevation (Show whether DF, RT, CR, etc.)  12. County  14.77 Gr.  12. County  15. Elevation (Show whether DF, RT, CR, etc.)  16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  PERFORM REMEDIAL WORK  TEMPORALITY ASAMDON  PULL OR ACTER CASING  OTHER  OTHER  17. 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.  Spradded 2-1-65. On 2-3-65 ran 49 jts. 8 5/8° OD, 24 casing seated at 1550°. Cemented with 300 sacks Incor 125 gel, 100 sks Incor neat 25 cacl. Gist centralizers at 1549 and 1535°.  Circulated 70 sks cement. WCC 24 hours. Tested 8 5/8° casing, 1025*, 30 mimutes, o.k.  2-9-65, Schlumberger ran (samma Ray log 1550-4497, scnic and caliper log 1550-4515. Laterlog 2300-4517, Microlateral Log 2300-4519. Preparing to DST.	4. Location of Well				l, or Wildcat	
15. Elevation (Show whether DF, RT, CR, etc.)  12. County  14.77 Gr.  12. County  15. Elevation (Show whether DF, RT, CR, etc.)  16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  PERFORM REMEDIAL WORK  TEMPORALITY ASAMDON  PULL OR ACTER CASING  OTHER  OTHER  17. 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.  Spradded 2-1-65. On 2-3-65 ran 49 jts. 8 5/8° OD, 24 casing seated at 1550°. Cemented with 300 sacks Incor 125 gel, 100 sks Incor neat 25 cacl. Gist centralizers at 1549 and 1535°.  Circulated 70 sks cement. WCC 24 hours. Tested 8 5/8° casing, 1025*, 30 mimutes, o.k.  2-9-65, Schlumberger ran (samma Ray log 1550-4497, scnic and caliper log 1550-4515. Laterlog 2300-4517, Microlateral Log 2300-4519. Preparing to DST.	UNIT LETTER	511.7 FEET FROM THE East	657.4	Wildcat		
15. Elevation (Show whether DF, RT, GR, etc.)  12. County  14.177 Gr.  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  PERFORM REMEDIAL WORK  TEMPORARILY ABANDON  PULL OR ALTER CASING  OTHER  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) see RULE 1703.  Spudded 2-1-65. On 2-3-65 ran 49 jts. 8 5/8" On, 24 casing seated at 1550°. Commented with 300 sacks Innoor 12% gel, 100 sks Innoor neat 2% CaCl. Gist centralizers at 1549 and 1535¹.  Circulated 70 sks cement. WCC 24 hours. Tested 8 5/8" casing, 1025%, 30 minutes, o.k. 2-9-65, Schlumberger ran Gamma Ray log 1550-4497, sende and caliper log 1550-4515. Laterlog 2300-4517, Microlateral Log 2300-4519. Preparing to DST.		The state of the s	LINE AND FEET F	7777777		
15. Elevation (Show whether DF, RT, GR, etc.)  12. County  14.177 Gr.  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  PERFORM REMEDIAL WORK  TEMPORARILY ABANDON  PULL OR ALTER CASING  OTHER  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) see RULE 1703.  Spudded 2-1-65. On 2-3-65 ran 49 jts. 8 5/8" On, 24 casing seated at 1550°. Commented with 300 sacks Innoor 12% gel, 100 sks Innoor neat 2% CaCl. Gist centralizers at 1549 and 1535¹.  Circulated 70 sks cement. WCC 24 hours. Tested 8 5/8" casing, 1025%, 30 minutes, o.k. 2-9-65, Schlumberger ran Gamma Ray log 1550-4497, sende and caliper log 1550-4515. Laterlog 2300-4517, Microlateral Log 2300-4519. Preparing to DST.	THE South LINE, SECTION 6 TOWNSHIP 10 S BANGE 33 E				HHHHH	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  PENFORM REMEDIAL WORK  TEMPORARILY ABANDON  PULL OR ALTER CASING  OTHER  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) see RULE 103.  Spudded 2—1-65. On 2—3—65 ran 49 jts. 8 5/8" OD, 24# casing seated at 1550°. Comented with 300 sacks Innoor 12% gel., 100 sks Innoor neat 2% CaCl. Gist centralizers at 1549 and 1535°.  Circulated 70 sks comment. WCC 24 hours. Tested 8 5/8" casing, 1025#, 30 minutes, o.k. 2—9-65, Schlumberger ran Gamma Ray log 1550—4497, scnic and caliper log 1550—4515. Laterlog 2300—4517, Microlateral Log 2300—4519. Preparing to DST.	NMPM.					
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  PERFORM REMEDIAL WORK TEMPORABILY ADARDON PULL ON ALTERING CASING OTHER  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) see Rolle 1753.  Spudded 2—1—65. On 2—3—65 ran 49 jts. 8 5/8" OD, 24 casing seated at 1550°. Commented with 300 sacks Innor 12% gel, 100 sks Innor neat 2% GaCl. Gist centralizers at 1549 and 1535°.  Circulated 70 sks comment. WG 24 hours. Tested 8 5/8" casing, 1025#, 30 minutes, o.k. 2—9—65. Schlumberger ran Gamma Ray log 1550—4497, senic and caliper log 1550—4515. Laterlog 2300—4517, Microlateral Log 2300—4519. Preparing to DST.					MHHHH	
NOTICE OF INTENTION TO:    PERFORM REMEDIAL WORK		4177	Gr.	Loa		
Spudded 2-1-65. On 2-3-65 ran 49 jts. 8 5/8" OD, 24# casing seated at 1550°. Cemented with 300 sacks Incor 125 gel, 100 sks Incor neat 25 CaCl. Gist centralizers at 1549 and 1535°. Circulated 70 sks cement. WCC 24 hours. Tested 8 5/8" casing, 1025#, 30 mimutes, o.k. 2-9-65, Schlumberger ran Gamma Ray log 1550-4497, scnic and caliper log 1550-4515. Laterlog 2300-4517, Microlateral Log 2300-4519. Preparing to DST.	OTHER		OTHER			
Spudded 2-1-65. On 2-3-65 ran 49 jts. 8 5/8" OD, 24# casing seated at 1550°. Cemented with 300 sacks Incor 12# gel, 100 sks Incor neat 2 Cacl. Gist centralizers at 1549 and 1535°. Circulated 70 sks cement. WCC 24 hours. Tested 8 5/8" casing, 1025#, 30 minutes, o.k. 2-9-65, Schlumberger ran Gamma Ray log 1550-4497, scnic and caliper log 1550-4515. Laterlog 2300-4517, Microlateral Log 2300-4519. Preparing to DST.	17 December December 2011					
	300 sacks Incor 12% get Circulated 70 sks cemes 2-9-65, Schlumberger r	l, 100 sks Incor neat 25 nt. WOC 24 hours. Test an Gamma Ray log 1550-44	CaCl. Gist centralised 8 5/8" casing, 1029 97, scnic and caliper	ers at 1549 an	nd 1535'.	
SIGNED ON CHURCH TITLE Area Superintendent DATE 2-10-65	18. I hereby certify that the information	above is true and complete to the best o	f my knowledge and belief.			
	SIGNED O-D CULL	reflet TITLE	Area Superintendent	DATE	10-65	

TITLE \_\_\_\_

CONDITIONS OF APPROVAL, IF ANY: