SA. Indicate Type of Lease  State	NEW MEXICO OIL CONSERVATION COMMISSION    SANTA FE	e of Lease  FEE   S Lease No.  It Name  Manne  J: State
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  Type of Work  APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  Type of Work  APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  Type of Work  Type o	SANTA FE FILE  U.S.G.S.  LAND OFFICE  OPERATOR  APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  12. Type of Work  D. Type of Work  North  U.D. Type  D. Type of Work  D. Type of Work  North  D. Type of Work  North  D. Type of Work  D. Type of Work  D. Type of Work  North  D. Type of Work  D. Type of Work  North  D. Type of Work  D. Type of Work  North  D. Type of Work  D. Type of Work  North  D. Type of Work  D. Type of Work  North  D. Type of Work  D. Type of Work  D. Type of Work  North  D. Type of Work  D. Type of Work  North  D. Type of Work  D. Type of Work  North  D. Type of Work  D	e of Lease  FEE   S Lease No.  It Name  Manne  J: State
S.   Andicate Type of Leaves   S.   Andicate Type of Leaves   S.   And Competent   S.   State Cil & Gos Leaves   State	SA. Indicate Pylus.o.s.  APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  To Unit Agreement  Strate   Street   St	e of Lease  FEE   S Lease No.  It Name  Manne  J: State
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  Type of Well  ORL	APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  a. Type of Work  b. Type of Well  C. Name of Operator  Sun O11 Company  10. Field and Per  P. O. Rox 1861, Midland, Texas 79701  11. Location of Well  DEEPEN F LOCATED 1980 FEET FROM THE NOTTH LINE  1980 FEET FROM THE West LINE OF SEC. 36 TWP. 7-8 RGE. 30-8 NAMEM  1980 FEET FROM THE West LINE OF SEC. 36 TWP. 7-8 RGE. 30-8 NAMEM  12. County  Chayes  13. Firm of Joseph No. 1861, Midland, Texas 79701  Cato S. Line of Sec. 36 TWP. 7-8 RGE. 30-8 NAMEM  12. County  Chayes  13. Firm of Joseph No. 1861, Midland, Texas 79701  Cato S. TWP. 7-8 RGE. 30-8 NAMEM  13. Firm of Joseph No. 1861, Midland, Texas 79701  Cato S. Size Of Hole Size Of Casing Plug. Bend 21B. Drilling Contractor  CR. 4200.1  Blanket Bid Hay 1  22. Approx. De  Ray 1  23. PROPOSED Casing And Cement PROGRAM  SIZE OF HOLE SIZE OF CASING WEIGHT PROGRAM  SIZE OF HOLE SIZE OF CASING WEIGHT PROGRAM  12. 1/4" 8 5/8" 24# 280' 250 sx.  7 7/8" 4 1/2" 14# 3800' 250 sx.  Blow out Preventer Program: Blind Ram Pipe Ram  Hud Program: 0-280' Gelled Native Mud 280' - TD 9 to 9.5#	t Name  Martie  J. State
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  Type of Work  Type of Work  Type of Wall  OTHER  OTHER  DEEPEN  DEEPEN  PLUG BACK  ANDUTIFER  NINLITY BY State  NOTE  TO ADM 1861, Midland, Texas 79701  Locateo 1980  FET FROM THE NOTE  NOTE  Locateo 1980  FET FROM THE NOTE  Locateo 1980  FET FROM THE NOTE  N	APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  a. Type of Work  b. Type of Well  well	Marine Jii State
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  7. Usus Agreement Name  PLUG BACK  7. Usus Agreement Name  9. Well Mo.  10. Field and Peel, or Wildent  11. Elevations (Show whether IJ; RI, etc.)  12. Approx. Date Work will start—  13. PROPOSED CASING AND CEMENT PROGRAM  12. Approx. Date Work will start—  13. PROPOSED CASING AND CEMENT PROGRAM  13. PROPOSED CASING AND CEMENT PROGRAM  13. PROPOSED CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP  12. 1/4"  13. SACKS OF CEMENT EST. TOP  12. 1/4"  14. 1/2"  14. 3800'  25. SACKS OF CEMENT EST. TOP  27. 78"  APPROVAL VALID  FOR 90 DAYS UNIESS  DRILLING COMMENCED,  APPROVAL VALID  FOR 90 DAYS UNIESS  DRILLING COMMENCED,  ALI-7-7	APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  a. Type of Work  DRILL	Marke  J: State  ol, or Wildcat
Type of Work  Type of Well  Ty	DEEPEN DEEPEN 7. Unit Agreeme  7. Unit Agreeme  7. Unit Agreeme  8. Furm or Lease  8. Furm or Lease  9. Well No.  8. Sun Oil Company  Address of Operator  P. O. Box 1861, Midland, Texas 79701  Cato S  1. Location of Well  2. Location of Wel	Marke  J: State  ol, or Wildcat
Type of Work  Type of Well  Ty	DEEPEN DEEPEN 7. Unit Agreeme  7. Unit Agreeme  7. Unit Agreeme  8. Furm or Lease  8. Furm or Lease  9. Well No.  8. Sun Oil Company  Address of Operator  P. O. Box 1861, Midland, Texas 79701  10. Field and Process  12. County  13. Deepen 1980  14. Elevations (Show whether DF, RT, etc.)  15. Elevations (Show whether DF, RT, etc.)  16. Elevations (Show whether DF, RT, etc.)  17. Elevations (Show whether DF, RT, etc.)  18. Elevations (Show whether DF, RT, etc.)  19. Proposed Depth  1	Marke  J: State  ol, or Wildcat
Type of Well  Type of Type of Well  Type of Well  Type of Well  Type of Well  Type of	DEEPEN DEEPEN DEEPEN BLOCK BROWN BRO	Marke  J: State  ol, or Wildcat
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Single   S	SINGLE MELL OTHER SINGLE NUMBER SINGLE NUMBE	J" State
Name of Operator  Sun 011 Company  Address of Operator  P. O. Box 1861, Midland, Texas 79701  Location of Vell Unit Letter F Located 1980 Feet From the North Line Cato San Andres  Location of Vell Unit Letter F Located 1980 Feet From the North Line Cato San Andres  1980 Feet From the West Line of Sec. 36 Two, 7-8 age. 30-8 NAME Towns 12. County Chaves  Chaves  12. Approx. Date Work will start—  GR. 4200.1  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP  12. 1/4"  8. 5/8"  2.4\$  2.0 Setting Flow out Freventer Program:  Blind Ram Pipe Ram  Mud Program: 0-280' Gelied Native Mud 280' - TD 9 to 9.5\$  APPROVAL VALID FOR 90 DAYS UNLESS DRILLING COMMENCED,  4. 1/2"  APPROVAL VALID FOR 90 DAYS UNLESS DRILLING COMMENCED,  4. 1/2 The Cato Setting Mud Cato Setting Mud Commenced Setting M	Name of Operator   Sun Oil Company   2   10, Field and Pt	ol, or Wildcat
Address of Operator  P. O. Box 1861, Midland, Texas 79701  Location of Vell  Unit Lifter  F Located 1980 FEET FROM THE North Line  1980 FEET FROM THE NORTH LINE OF SEC. 36 TWP. 7-8 RGE. 30-R MARM  12. Country  Chaves  18. Proposed Deptit 198. Pormation 20. Retury of Cit.  Chaves  18. Proposed Deptit 198. Pormation 20. Retury of Cit.  Chaves  18. Proposed Deptit 198. Pormation 20. Retury of Cit.  Chaves  18. Proposed Deptit 198. Pormation 20. Retury of Cit.  Chaves  18. Proposed Deptit 198. Pormation 20. Retury of Cit.  Chaves  18. About 198. Pormation 20. Retury of Cit.  Chaves  18. About 198. Pormation 20. Retury of Cit.  Chaves  18. Proposed Deptit 198. Pormation 20. Retury of Cit.  Chaves  20. Retury of Cit.  Chaves  21. Return of Cit.  San Andres  22. Approx. Date Work will start  May 10th  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP  12. 1/4" 8. 5/8" 244 280' 250 sx. Citec.  7. 7/8" 4. 1/2" 144 3800' 250 sx. Citec.  7. 7/8" 4. 1/2" 144 3800' 250 sx. Citec.  7. 7/8" 4. 1/2" 144 3800' 250 sx. Citec.  7. 7/8" Approval Valid For 90 DAYS UNLESS DRILLING COMMENCED,  Approval Valid For 90 DAYS UNLESS DRILLING COMMENCED,  ALI - 7. 4	Sun Oil Company   2   Address of Operator   10, Field and Po   P. O. Box 1861, Midland, Texas 79701   Cato S	
Address of Operator  P. O. Box 1861, Midland, Texas 79701  Location of Well  Unit Letter P Locate 1980  PRET FROM THE West LINE OF SEC. 36 TWP. 7-8 Reg. 30-8 MARPH  Line Of Sec. 36 TWP. 7-8 Reg. 30-8 MARPH  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP  12 1/4" 8 5/8" 24\$ 280' 250 sx. Circ.  7 7/8" 4 1/2" 14\$ 3800' 250 sx. 2703  Blow out Freventer Program:  Blind Ram Pipe Ram  Mud Program: 0-280' Gelled Native Mud 280' - TD 9 to 9.5\$  APPROVAL VALID FOR 90 DAYS UNLESS DRILLING COMMENCED,  APPROVAL VALID FOR 90 DAYS UNLESS DRILLING COMMENCED,  ALI - 7 Y	Address of Operator  P. O. Box 1861, Midland, Texas 79701  Cato 8  Location of Well Unit Letter F Line of Sec. 36 TWP. 7-8 Rge. 30-E HMPM  12. County  Chaves  13800'  San Andres  22. Approx. De  GR. 4200.1  Blanket  SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT  12. 1/4"  8. 5/8"  244  280'  270 S.  Blow out Preventer Program:  Blow out Preventer Program:  Blind Ram Pipe Ram  Mud Program: 0-280' Gelled Native Mud  280' - TD 9 to 9.5#	
Location of Well  Located 1980  PEET FROM THE West Line of SEC. 36  TWP. 7-8  Rag. 30-8 HMFM  12. County  Chayes  13. Formation 20. Rotary of C.T.  CR. 4200.1  Blanket  Bid  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE  SIZE OF CASING WEIGHT PER FOOT  SIZE OF HOLE  SIZE OF CASING WEIGHT PER FOOT  12. 1/4"  8 5/8"  244 280'  270 9x. Cire.  7 7/8"  4 1/2"  144 3800'  San Andres  APPROVAL VALID  FOR 90 DAYS UNIESS  DRILLING COMMENCED,  APPROVAL VALID  FOR 90 DAYS UNIESS  DRILLING COMMENCED,  APPROVAL VALID  FOR 90 DAYS UNIESS  DRILLING COMMENCED,  ALICA SIZE OF MARCH PER FOOD  APPROVAL VALID  FOR 90 DAYS UNIESS  DRILLING COMMENCED,	P. O. Box 1861, Midland, Texas 79701  Cato 8  Location of Well Unit Letter F Located 1980 Feet From the North Line  No. 1980 Feet From the West Line of Sec. 36 Twp. 7-8 Rgs. 30-E HMPM  12. County  Chaves  19. Proposed Depth 19A. Formation 20.  3800 San Andres  12. Approx. De  GR. 4200.1 Blanket Bid May 1.  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT  12. 1/4"  12. Sounty  Chaves  13. PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT  12. 1/4"  13. 38.00'  24. 280'  25. San Andres  May 1.  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT  14. 14. 38.00'  25. San Andres  May 1. 38.00'  26. San Andres  May 1. 38.00'  27. Approx. De  Blanket Bid May 1. 38.00'  28. Approx. De  Blanket Bid May 1. 38.00'  29. Approx. De  Blanket Bid May 1. 38.00'  20. Approx. De  Blanket Bid May 1. 38.00'  20. Approx. De  Blanket Bid May 1. 38.00'  20. Approx. De  Blanket Bid May 1. 38.00'  21. Elevations (Show whether DE, RT, etc.)  22. Approx. De  Blanket Bid May 1. 38.00'  22. Approx. De  Blanket Bid May 1. 38.00'  25. San Andres  Andres  Andres  Andres  26. The May 1. 38.00'  26. San Andres  Andres  27. Approx. De  Blanket Bid May 1. 38.00'  27. Approx. De  Blanket Bid May 1. 38.00'  28. Approx. De  Blanket Bid May 1. 38.00'  29. Approx. De  Blanket Bid May 1. 38.00'  20. Approx. De  Blanket Bid May 1. 38.00'  20. Approx. De  Blanket Bid May 1. 38.00'  20. Approx. De  Blanket Bid May 1. 38.00'  21. Elevations (Show whether DE, RT, etc.)  22. Approx. De  Blanket Bid May 1. 38.00'  23. Approx. De  Blanket Bid May 1. 38.00'  24. Approx. De  Blanket Bid May 1. 38.00'  25. Approx. De  Blanket Bid May 1. 38.00'  26. Approx. De  Blanket Bid May 1. 38.00'  27. Approx. De  Blanket Bid May 1. 38.00'  28.	
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1980 PEET FROM THE West LINE OF SEC. 36 TWP. 7-8 RGE. 30-E NAMPM  12. County  Chaves  19. Proposed Depth 19A. Formation 20. Rotary of C.T.  3800' San Andres  Rotary  12. County  Chaves  12. Approx. Date Work will start  Blanket  Bid May 10th  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP  12. 1/4" 8. 5/8" 24# 280' 250 sx. Circ.  7. 7/8" 4. 1/2" 14# 3800' 250 sx. 2703  Blow out Preventer Program:  Blind Rem Pipe Ram  Mud Program: 0-280' Gelled Native Mud  20. Rotary  21. Rotary  22. Approx. Date Work will start  May 10th  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP  12. 1/4" 8. 5/8" 24# 280' 250 sx. Circ.  7. 7/8" 4. 1/2" 14# 3800' 250 sx. 2703  APPROVAL VALID  FOR 90 DAYS UNLESS  DRILLING COMMENCED,  4. 1-7 4	1980 FEET FROM THE West LINE OF SEC. 36 TWP. 7-8 RGE. 30-8 NMPM  12. County  Chaves  19. Proposed Depth 19. Formation 20.  3800 San Andree  1. Elevations (Show whether DF, RT, etc.)  GR. 4200.1  12. A. Kind 6 Status Plug. Bond 21B. Drilling Contractor  Blanket  Bid Hay 1  3.  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT  12 1/4" 8 5/8" 24# 280' 250 sx.  7 7/8" 4 1/2" 14# 3800' 250 sx.  Blow out Preventer Program: Blind Ram Pipe Ram  Mud Program: 0-280' Gelled Native Mud  280' - TD 9 to 9.5#	
19. Froposed Depth   19. Froposed Depth   19. Formation   20. Rotary or C.T.	Cheves    12. County Cheves   Cheves	
19. Froposed Depth   19. Froposed Depth   19. Formation   20. Rotary or C.T.	Cheves    Cheves   Ch	
Chaves    Chaves   Ch	Chaves    Chaves   Ch	
Size of hole   Size of casing   Weight Per foot   Setting Depth   Sacks of Cement   Est. Top	19. Proposed Depth   19A. Formation   20.   3800	
3800' San Andres Rotary  Lelevations (Show whether DF, RT, etc.)  Blanket  Bid  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE  SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP  12 1/4"  8 5/8"  24 280'  2703  Blow out Preventer Program:  Blind Ram Pipe Ram  Mud Program: 0-280' Gelled Native Mud  280' - TD 9 to 9.5#  APPROVAL VALID FOR 90 DAYS UNIESS DRILLING COMMENCED,	3800' San Andres  I. Elevations (Show whether DF, RT, etc.)  21A. Kind & Status Plug. Bond  31B. Drilling Contractor  32A. Approx. Dec.  33B.  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE  SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT  12 1/4"  8 5/8"  244  280'  250 sx.  7 7/8"  4 1/2"  144  3800'  250 sx.  Blind Ram Pipe Ram  Mud Program: 0-280' Gelled Native Mud  280' - TD 9 to 9.5#	
3800' San Andres Rotary  Lelevations (Show whether DF, RT, etc.)  Blanket  Bid  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE  SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP  12 1/4"  8 5/8"  24 280'  2703  Blow out Preventer Program:  Blind Ram Pipe Ram  Mud Program: 0-280' Gelled Native Mud  280' - TD 9 to 9.5#  APPROVAL VALID FOR 90 DAYS UNIESS DRILLING COMMENCED,	3800' San Andres  I. Elevations (Show whether DF, RT, etc.)  GR. 4200.1  Blanket  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE  SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT  12 1/4"  8 5/8"  24 280'  7 7/8"  4 1/2"  Blind Ram Pipe Ram  Mud Program: 0-280' Gelled Native Mud  280' - TD 9 to 9.5#	///////////
3800' San Andres Rotary  Lelevations (Show whether DF, RT, etc.)  Blanket  Bid  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE  SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP  12 1/4"  8 5/8"  24 280'  2703  Blow out Preventer Program:  Blind Ram Pipe Ram  Mud Program: 0-280' Gelled Native Mud  280' - TD 9 to 9.5#  APPROVAL VALID FOR 90 DAYS UNIESS DRILLING COMMENCED,	3800' San Andres  I. Elevations (Show whether DF, RT, etc.)  GR. 4200.1  Blanket  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE  SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT  12 1/4"  8 5/8"  24 280'  7 7/8"  4 1/2"  Blind Ram Pipe Ram  Mud Program: 0-280' Gelled Native Mud  280' - TD 9 to 9.5#	Botary or C.T.
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PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP  12 1/4" 8 5/8" 24 280' 250 sx. Circ. 7 7/8" 4 1/2" 144 3800' 250 sx. 2703  Blow out Preventer Program: Blind Ram Pipe Ram  Mud Program: 0-280' Gelled Native Mud 280' - TD 9 to 9.5#  APPROVAL VALID FOR 90 DAYS UNLESS DRILLING COMMENCED,	SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT  12 1/4" 8 5/8" 24 280' 7 7/8" 4 1/2" 14# 3800' 250 ex.  Blow out Preventer Program: Blind Ram Pipe Ram  Mud Program: 0-280' Gelled Native Mud 280' - TD 9 to 9.5#	
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Blow out Preventer Program: Blind Ram Pipe Ram  Mud Program: 0-280' Gelled Native Mud 280' - TD 9 to 9.5#  Approval Valid FOR 90 DAYS UNLESS DRILLING COMMENCED,	7 7/8" 4 1/2" 14# 3800' 250 sx.  Blow out Preventer Program: Blind Ram Pipe Ram  Mud Program: 0-280' Gelled Native Mud 280' - TD 9 to 9.5#	
Blow out Preventer Program: Blind Ram Pipe Ram  Mud Program: 0-280' Gelled Native Mud 280' - TD 9 to 9.5#  APPROVAL VALID FOR 90 DAYS UNLESS DRILLING COMMENCED,	Blow out Preventer Program: Blind Ram Pipe Ram  Mud Program: 0-280' Gelled Native Mud  280' - TD 9 to 9.5#	
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ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE. AND PROPOSED NEW PRODUCTIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM. IF ANY.	nereby certify that the information above is true and complete to the best of my knowledge and belief,	PROPOSED NEW PRO
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Of CONCENTANCE COME

## NEW MONICO OIL CONSERVATION COMMISSION COMMI

Form C-102 Supersedes C-128 Effective 1-1-65

		All distances must be in	<del></del>	the Section	
SUN OIL COMPANY  Lease  N.M. "J" STATE					Well Mc.
Unit Letter	Section	Township	Range	County	
Actual Fortage Loc	36	7 SOUTH	30 EAST	CHAVES	
1980	teer from the	NORTH line and	1980 ie	et from the WEST	line
Ground Level Elev. 4200.1	Producing For	1	Cato San A	ndres	Dedicated Acreage;
1 Outline th	e acreage dedica	ted to the subject we	ll by colored pencil	or hachure marks on t	Acres
2. If more the interest ar	nan one lease is nd rovalty).	dedicated to the well,	outline each and id	entify the ownership	thereof (both as to working
3. If more that dated by c	an one lease of d communitization, u	ifferent ownership is d initization, force-poolin	edicated to the well, g. etc?	have the interests o	f all owners been consoli-
[] Yes	No If a	nswer is "yes!" type of	consolidation		
this form t	necessary.				ated. (Use reverse side of
No allowat forced-pool sion.	ole will be assign ling, or otherwise)	ed to the well until all or until a non-standard	interests have been unit, eliminating su	consolidated (by con ch interests, has been	nmunitization, unitization, approved by the Commis-
	1				CERTIFICATION
		,	1	tained he	certify that the information con-
	-,0861-		 	Rome	y knowledge and belief.
			 	ž I	harles Gray
	200			<b>i</b> i	roration Analyst
	980'			State	un Oil Company
			ļ 	A	pril 8, 1974
	1	G. P. P. C. S. P. C. P. C. S. P.	GINEER & LAND SURVEY	shown on notes of under my is true o	certify that the well location this plat was plotted from field actual surveys made by me or supervision, and that the same and correct to the best of my and belief.
	1 1 1 1		NAW WEST	<del> </del>	IL 3, 1974 refessional Engineer
0 330 660 9	0 1320 1850 1980	2310 2640 2000	1500 1000 50	Gent Acate	m West

1328 822

OIL CONSTRUMMENT C. MA. HOUSES, R. M.