LAND OFFICE  5. State Oil & Gas Lease No  B 2406								
OPERATOR	OPERATOR						IIIII	
	la, TYPE OF WELL					7	Unit Agree	ement Name
1a. TYPE OF WELL 7. Unit Agreement Name	. — -	ON WELL				8.		
b. TYPE OF COMPLETION  OIL WELL DRY OTHER  8. Farm or Lease Name	well over 2. Name of Operator	DEEPEN				9.		State A
DATE OF WELL  OIL WELL DRY OTHER  DRY OTHER  8. Farm or Lease Name  Wood State A  2. Name of Operator  9. Well No.		Wilbanks			····	11	Field and	3
DRY OTHER  5. TYPE OF COMPLETION  NEW 1 OVER OVER DEEPEN BACK RESVR. OTHER  DRY OTHER  8. Furm or Lease Name  Wood State A  9. Well No.  3	Box 763		Midlar	nd, Texas 7	9701			
DRY OTHER  DRY OTHER  DRY OTHER  TO Unit Agreement Name  7. Unit Agreement Name  7. Unit Agreement Name  8. Farm or Lease Name  Wood State A  Wood State A  2. Name of Operator  Bruce A. Wilbanks  3. Address of Operator  Box 763  Midland, Texas 79701  Momment Tubles  7. Unit Agreement Name  7. Unit Agreement Name  8. Farm or Lease Name  Wood State A  9. Well No.  10. Field and Pool, or Wilder  Momment Tubles  11. Field and Pool, or Wilder  Momment Tubles  12. Province of Operator  Box 763		1680	_	_				
D. TYPE OF COMPLETION    DEEPEN   DEEPE						1111	County	
DRY OTHER  b. TYPE OF COMPLETION  NEW I WORK OVER DEEPEN BACK RESVR. OTHER  Bruce A. Wilbanks  3. Address of Operator  Box 763  Midland, Texas 79701  Midland, Texas 79701  NIT LETTER F LOCATED 1650  FEET FROM THE West LINE AND 2310	HE North Line of Sec. 5. Date Spudded   1	. 16 Twp. 2	0-S RGE. 37E	NMPM NMPM	Floretions (DE RK	D PT CP	Lea	
DRY OTHER  b. TYPE OF COMPLETION  NEW I WORK OVER DEEPEN BACK RESVR. OTHER  Bruce A. Wilbanks  3. Address of Operator  Box 763  Midland, Texas 79701  Midland, Texas 79701  NIT LETTER F LOCATED 1650  FEET FROM THE West LINE AND 2310	10///4	11/5//4	//11/75		3537.1 RK	<b>B</b>	3	3526.3
DRY OTHER  DRY OTHER  DRY OTHER  T. Unit Agreement Name  7. Unit Agreement Name  7. Unit Agreement Name  8. Farm or Lease Name  Wood State A  Well No.  Bruce A. Wilbanks  8. Address of Operator  Box 763  Midland, Texas 79701  Monument Tuble  NIT LETTER  F LOCATED 1650  FEET FROM THE West  LINE AND 2310  FEET FROM THE West  LINE AND 2310  FEET FROM THE LOCATED 16, Date T.D. Reached 17, Date Compil. (Ready to Prod.) 18. Elevations (DF, RKB, RT, GR, etc.) 19. Elev. Cashinghed 10/7/74  10/7/74  11/5/74  7/11/75  3537.1 RKB  3526.3	6920	6906	N	i Multiple Compl., Ho Many	w 23. Intervals Drilled B			Cable Tools
DRY OTHER TOTHER							25	, Was Directional Sur Made
10. Type of Completion   10. Type of Completion   10. Type of Completion   10. Type of Completion   10. Field and Pool, or Wilder   10. Field and Field and Pool, or Wilder   10. Field and	•							ies
10. TYPE OF WELL    DRY   DRY   OTHER   S. Form or Lease Name   Wood State A	Schumberger D	ual Latero	o Gamma Kay log & Side w	rall Neutro	n Porosity		i i	s Well Cored <b>No</b>
10. TYPE OF COMPLETION    NEW     OTHER	.8.		CASING RECO					
DIT THE OF WELL    ORY   OTHER   TOTHER   TOTHER   TOTHER		WEIGHT LD /ET	DEDTUCET	1101 5 0175				
OF TYPE OF WELL  D. TYPE OF COMPLETION   WELL   ORV   OTHER   S. FORM OT LOSSE NAME   WOOD State A	85/8	24	1198 KB	11"	CEMENTI		)	AMOUNT PULLE
DEFINE OF WELL  DRY OTHER  TYPE OF COMPLETION  WELL OVER DEEPEN D	85/8	24	1198 KB	11"	CEMENT	X	)	AMOUNT PULLE
7. Unit Agreement Name  b. Type of completion    New 1	85/8 5½	24 15.5	1198 KB 6919 KB	11"	CEMENT	X	)	AMOUNT PULLE
Type of well.  b. Type of completion    Note	85/8 5½	24 15.5	1198 KB 6919 KB	7 7/8	450 s 900 s	<b>X</b> <b>X</b> TUB	ING RECO	RD
Type of completion    State   Continue   Con	85/8 5½	24 15.5	1198 KB 6919 KB	7 7/8	30. SIZE	X X TUB	ING RECOR	RD PACKER SET
TOTAL TYPE OF WELL  ONLY  OFFICE OR COMPLETION  WELL  ORY  WELL  ORY  OTHER  7. Unit Agreement Name  8. Farm or Lease Name  Wood State A  Wood State A  Service A. Wilbanks  9. Well No.  3  10. Field and Fool, or Wilder  Mortument Tubl  North Link of Sec. 16  TW. 20-S  North Link of Sec. 16  North Link of Sec.	85/8 5½	24 15.5 LINER TOP B	1198 KB 6919 KB RECORD OTTOM SACKS CE	7 7/8  EMENT SCREEN	30. SIZE 2 3/8	TUB DEPTI 64	ING RECOR	PACKER SET
TYPE OF WELL    TYPE OF COMPLETION   WILL   WELL   ORV   OTHER   S. Parm or Lease Name   Wood State A	85/8 5½	24 15.5 LINER TOP B	1198 KB 6919 KB RECORD OTTOM SACKS CE	7 7/8  EMENT SCREEN  32.  DEPTH	30. SIZE 2 3/8 ACID, SHOT, FRAI	TUB DEPTI 64 CTURE, CEI	ING RECOR 1 SET 50 MENT SQUE AND KIND	PACKER SET NO EEZE, ETC.
TYPE OF COMPLETION  WELL  OTHER  S. FORM OF LOSS RAME  WOOD STATE A  WOOD STATE A  WEST  LINE AND 2310  FEET FROM THE  WEST  LINE AND 2310  FEET FROM  12. COUNTY  AND	85/8 5½ 9.	24 15.5 LINER TOP B	1198 KB 6919 KB RECORD OTTOM SACKS CE	7 7/8  EMENT SCREEN  32.  DEPTH	30. SIZE 2 3/8 ACID, SHOT, FRAI	TUB DEPTI 64 CTURE, CEI AMOUNT ACId	ING RECORT SET SO MENT SQUE AND KIND	PACKER SET NO EEZE, ETC.
Type of well	85/8 5½ 9.	24 15.5 LINER TOP B	1198 KB 6919 KB RECORD OTTOM SACKS CE	7 7/8  EMENT SCREEN  32.  DEPTH	30. SIZE 2 3/8 ACID, SHOT, FRAI	TUB DEPTI 64 CTURE, CEI AMOUNT ACIA SWbd	ING RECOR 1 SET 50 MENT SQUE AND KIND /4000 20 B	PACKER SET NO EEZE, ETC. DMATERIAL USED Wtr/hour
T. TYPE OF WELL  D. TYPE OF COMPLETION  WEST  S. Form of Ledge Pinner  S. Well No.  3  Cadfress of Operator  Box 763  Midland, Texas 79701  Monument Tubl  Monument Tubl  Monument Tubl  Monument Tubl  Monument Tubl  Monument Tubl  10/7/74  11/5/74  7/11/75  S. Ledge Spinder  12. Deter T.D. Peached  17. Dute Compl. (Redy to Prod.)  18. Tilevations (DR. R.R. R.T., CR. etc.) 19. Elex. Cachical Act of Spinder  19. Deter T.D. Peached  19. Dute Compl. (Redy to Prod.)  19. Tilevations (DR. R.R., R.T., CR. etc.) 19. Elex. Cachical Act of Spinder  S. Part of Spinder  S. Form of Ledge Pinner  Monument Tubl  10/7/74  11/5/74  7/11/75  12. State Spinder  12. Deter T.D. Peached  17. Dute Compl. (Redy to Prod.)  18. Tilevations (DR. R.R., R.T., CR., etc.) 19. Elex. Cachical Act of Spinder  S. Dute Spinder  S. Form of Ledge Pinner  Monument Tubl  12. County  13. County  14. Elex  15. Deter T.D. Peached  17. Dute Compl. (Redy to Prod.)  18. Tilevations (DR. R.R., R.T., CR., etc.) 19. Elex. Cachical Act of Spinder  S. Form of Ledge Pinner  S. Form of Ledge Pinner  Monument Tubl  12. County  13. County  14. Elex  S. Form of Ledge Pinner  S. Ledge Pinner  S. Form of Ledge Pinner  S. Ledge Pinner  S. Form of Ledge Pinner  S. Form of Ledge Pinner	85/8 5½ 9. SIZE 1. Perforation Record (Inte	LINER TOP B erval, size and numb	1198 KB 6919 KB  RECORD OTTOM SACKS CE	7 7/8  EMENT SCREEN  32.  DEPTH 5174-:	30. SIZE 2 3/8 ACID, SHOT, FRAI	TUB DEPTI 64 CTURE, CEI AMOUNT ACIA SWbd	ING RECOR 1 SET 50 MENT SQUE AND KIND /4000 20 B	PACKER SET NO EEZE, ETC. DMATERIAL USED Wtr/hour
Type of completion    Type of completion   Series   Serie	85/8 5½ 9. SIZE 1. Perforation Record (Inte	LINER TOP B erval, size and numb	1198 KB 6919 KB  RECORD OTTOM SACKS CE  er)  Method (Flowing, gas li)	7 7/8  EMENT SCREEN  32.  DEPTH 5174-:	30. SIZE 2 3/8 ACID, SHOT, FRAI	TUB DEPTI 64 CTURE, CEI AMOUNT Acid Swbd Sque	ING RECORD SET SOLUTION SOLUTI	PACKER SET NO EEZE, ETC. DMATERIAL USED Wtr/hour 1/200 sacks
Type of completion  Strice A. Wilbanks  Show 763  Midland, Texas 79701  North line of sect. 16  Two 20-S sec. 78 sectors 12. Lord Coastl. (Ready to Brood.)  10. Flore the Third County 12. County 14.	85/8 5½ 9. SIZE 1. Perforation Record (Inte	LINER TOP B erval, size and numb Production P	TI198 KB 6919 KB  RECORD OTTOM SACKS CE  er)  Method (Flowing, gas liping) hoke Size Prod'n. F	7 7/8  32.  DEPTH 5174-1  PRODUCTION ft, pumping - Size an	30.  30.  SIZE  2 3/8  ACID, SHOT, FRAINTERVAL  5214  d type pump)	TUB DEPTI 64 CTURE, CEI AMOUNT Acid Swbd Sque	MENT SQUE AND KIND 4000 20 B 22ed W Vell Status (	PACKER SET NO EEZE, ETC. DMATERIAL USED Wtr/hour 1/200 sacks (Prod. or Shut-in) lucing Gas—Oil Ratio
7. Type of Mell   Shure Production   Shure Record   Shure   Sh	85/8 5½  3. SIZE  I. Perforation Record (Interest Production 7/11/75 ate of Test Ho 7/10/75	Production M Pumpours Tested 24	Test Per	7 7/8  7 7/8  32.  DEPTH  5174-  PRODUCTION  ft, pumping — Size an  For  ilod  4	30. SIZE 2 3/8 ACID, SHOT, FRAI INTERVAL 5214  d type pump)  Gas - MCF 220	TUB DEPTI 64 CTURE, CEI AMOUNT Acid Swbd Sque	AND KIND  AND KI	PACKER SET NO EEZE, ETC. DMATERIAL USED Wtr/hour 1/200 sacks (Prod. or Shut-in) lucing Gas—Oil Ratio
DRY OTHER  DRY OTHER  DRY OTHER  DRY OTHER  T. Unit Agreement Name  7. Unit Agreement Name  7. Unit Agreement Name  8. Farm or Lease Name  Wood State A  Wood State A  9. Well No.  3. Address of Operator  Box 763  Midland, Texas 79701  4. Location of Well  DRY OTHER  PLUG RESVR. OTHER  9. Well No.  3  10. Field and Pool, or Wilder  Mornament Tubl  4. Location of Well  DRY OTHER  12. County  Lea  15. Date Spudded 16. Date T.D. Reached 17. Date Compl. (Ready to Prod.) 18. Elevations (DF, RKB, RT, GR, etc.) 19. Elev. Cashinghed 10/7/74  11/5/74  11/5/74  11/5/74  11/5/74  11/5/74  20. Tetal Depth 21. Plug Back T.D. 6906  6920  17. Unit Agreement Name  7. Unit Agreement Name  7. Unit Agreement Name  7. Unit Agreement Name  8. Farm or Lease Name  Wood State A  9. Well No.  10. Field and Pool, or Wilder  Mornament Tubl  12. County  Lea  13. Elevations (DF, RKB, RT, GR, etc.) 19. Elev. Cashinghed 10/7/74  11/5/74  11/5/74  11/5/74  12. Plug Back T.D. 22. If Multiple Compl., How Many 6920  13. Intervals Plater Tools Caple Tools Of Cap	Schumberger D	r Logs Run Gual Latero	Log & Side w	all Neutron			i i	s Well Cored
TYPE OF COMPLETION  NEW 1 OOKE OVER DEEPEN D		ual Latero						No
D. TYPE OF WELL  D. TYPE OF COMPLETION  NEW I OVER DEEPEN BACK RESVR. OTHER  D. TYPE OF COMPLETION  NEW I OVER DEEPEN BACK RESVR. OTHER  DEEPEN BACK RESVR. OTHER  3. Farm or Lease Name  Wood State A  Wood State A  9. Well No.  3  Address of Operator  Box 763  Midland, Texas 79701  NOTH LINE OF SEC. 16  TWP. 20-S RGE. 37E  NAPM  NOTH LINE OF SEC. 16  TWP. 20-S RGE. 37E  NAPM  NOTH LINE OF SEC. 16  TWP. 20-S RGE. 37E  NAPM  12. County  Lea  15. Date Spudded  16. Date T.D. Reached  17. Date Compl. (Ready to Prod.)  18. Elevations (DF, RKB, RT, GR, etc.)  19. Elev. Cushinghed  10. Title Of SEC. 16  TWP. 20-S RGE. 37E  NAPM  10. FEET FROM  12. County  Lea  11. Date Compl. (Ready to Prod.)  12. County  Lea  14. Plug Back T.D.  6920  15. Date Tools  Drilled By  6920	6. Type Electric and Othe	r Logs Rur; 💢	o Gamma Ray	Log,			i i	s Well Cored
Type of completion    State   County	-							Yes
TYPE OF WELL  OIL WELL OF COMPLETION  NEW   OOK OVER DEEPEN DEEPEN DIFF. OTHER  Bruce A. Wilbanks  Address of Operator  Box 763  Midland, Texas 79701  NIT LETTER F LOCATED 1650  FEET FROM THE West LINE AND 2310  FEET FROM THE West LINE AND 2310  FEET FROM THE West LINE AND 12. County  NIT LETTER F LOCATED 16. Date T.D. Reached 17. Date Compl. (Ready to Prod.)  10. Field and Pool, or Wilder Momment Tubing  NOTH LINE OF SEC. 16  TWP. 20-S RGE. 37E NAPM  S. Date Spuided 16. Date T.D. Reached 17. Date Compl. (Ready to Prod.)  10. Field and Pool, or Wilder Momment Tubing  12. County  13. County  14. County  15. Date T.D. Reached 17. Date Compl. (Ready to Prod.)  16. Date T.D. Reached 17. Date Compl. (Ready to Prod.)  17. Unit Agreement Name  North Well No.  10. Field and Pool, or Wilder Momment Tubing  11. Flue And 2310  FEET FROM THE West LINE AND								, Was Directional Sur Made
TYPE OF WELL  OIL X WELL DRY OTHER  O			}	any	Drilled B	6920		
7. Unit Agreement Name  7. Unit Agreement Name  7. Unit Agreement Name  7. Unit Agreement Name  8. Farm or Lease Name  Wood State A  Wood State A  Witne of Operator  Bruce A. Wilbanks  Address of Operator  Box 763  Midland, Texas 79701  Location of Well  10. Field and Pool, or Wilder  Mommment Tub  Location of Well  11. Letter F  Located 1650  FEET FROM THE  North Line of Sec. 16  TWP. 20-S  RGE. 37E  NMPM  Lea  12. County  Lea  Line AND  Locations (DF, RKB, RT, GR, etc.) 19. Elev. Cashinghed	. Total Depth	21. Plug Bool	k T.D. 22. I	f Multiple Compl., Ho Many	w 23. Intervals	, Rotary T	ools	
TO TYPE OF WELL  OIL WELL DRY OTHER	10///4	11/5//4	//11/75	eway to Frod.)	3537.1 RK	B, RT, GR,	etc.) 19. E	Nev. Cashinghead
TO TYPE OF WELL  OIL WELL DRY OTHER	E NOTEN LINE OF SEC	. <b>16</b> TWP. <b>2</b> 6. Date T.D. Reache	<b>0-S</b> RGE. <b>37E</b>	NMPM 18	Elevations (DF RK	R $RT$ $GR$	Lea	Clay Cookinghand
7. Unit Agreement Name  7. Unit Agreement Name  7. Unit Agreement Name  7. Unit Agreement Name  8. Farm or Lease Name  Wood State A  Wood State A  Notice of Operator  Bruce A. Wilbanks  7. Unit Agreement Name  8. Farm or Lease Name  Wood State A  9. Well No.  3  10. Field and Pool, or Wilder  Momment Tuble  Location of Well						1111	County	
7. Unit Agreement Name  7. Unit Agreement Name  7. Unit Agreement Name  8. Farm or Lease Name  Wood State A  Without Operator  Bruce A. Wilbanks  Address of Operator  Box 763  Midland, Texas 79701  7. Unit Agreement Name  7. Unit Agreement Name  8. Farm or Lease Name  Wood State A  9. Well No.  3  10. Field and Pool, or Wilder  Momanent Tubl	NIT LETTER F	LOCATED 1650	FEST FROM THE	vest	2310			
T. Unit Agreement Name  7. Unit Agreement Name  7. Unit Agreement Name  7. Unit Agreement Name  8. Farm or Lease Name  Wood State A  Wood State A  Notice A. Wilbanks  10. Field and Pool, or Wilded	. Location of Well							
DRY OTHER  TO Unit Agreement Name  7. Unit Agreement Name  7. Unit Agreement Name  8. Farm or Lease Name  Wood State A  Notice of Operator  Bruce A. Wilbanks  7. Unit Agreement Name  7. Unit Agreement Name  7. Unit Agreement Name  9. Well No.  9. Well No.  3	Box 763		Midlar	nd, Texas 7	9701	10		
D. TYPE OF WELL  OIL X WELL DRY  OTHER  8. Farm or Lease Name Wood State A  New Over Deepen Back Resvr. OTHER  9. Well No.		Wilbanks					Fi-12 3	=
DRY OTHER 8. Farm or Lease Name	. Name of Operator					9,		State A
d. TYPE OF WELL 7. Unit Agreement Name	. — -	NC WELL L				8.		
	d. TYPE OF WELL	01L <b>X</b>	GAS	[ <del></del> ]		7.	Unit Agree	ement Name
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1								
						<b>V</b>		2 <b>406</b>
U.S.G.S. 5. State Oil & Gas Lease No					711 121 371 711	5		
		WELL	COMPLETION OF	R RECOMPLETION	IN COMMISSION ON REPORT AN	D LOG		
SANTA FE NEW MEXICO OIL CONSERVATION COMMISSION 5a. Indicate Type of Lease		+ + -	NEW HEXICO (	OU CONSERVATIO	N COMMENS	50		

## INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

## INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

## Southeastern New Mexico Northwestern New Mexico \_\_\_\_\_ T. Ojo Alamo \_\_\_\_\_ Anhy 1095 T. Canyon \_\_\_\_\_ T. Penn. "B"\_ T. Strawn \_\_\_\_\_ T. Kirtland-Fruitland \_\_\_\_ T. Penn. "C" \_\_\_\_ Salt \_\_1592 T. Atoka \_\_\_\_\_\_ T. Pictured Cliffs \_\_\_\_\_ T. Penn. "D" \_\_\_ \_\_\_\_\_ T. В. T. Cliff House \_\_\_\_\_ T. Leadville \_\_\_\_ \_\_\_\_\_ Т. T. Yates 2734 Miss \_\_\_ 7 River 3040 Devonian \_\_\_\_\_\_ T. Menefee \_\_\_\_\_ T. Madison \_\_\_ T. \_\_\_\_\_T. Silurian \_\_\_ T. Queen \_222 T. Point Lookout \_\_\_\_\_ T. Elbert \_\_\_ Montoya \_\_\_\_\_\_ T. Mancos \_\_\_\_\_ T. McCracken \_\_\_\_\_ T. Grayburg \_\_ \_\_\_\_ T. San Andres 3860 \_\_\_\_ T. T. Gallup \_\_\_\_\_ T. Ignacio Qtzte \_\_\_\_ T. Simpson \_\_\_ T. Glorieta \_\_\_\_\_\_5080 \_\_\_\_ T. McKee \_\_\_ Base Greenhorn \_\_\_\_\_\_ T. Granite \_\_\_\_\_ Paddock \_\_\_ T. T. Ellenburger T. Dakota T. \_\_\_\_ T. <del>5140</del> \_\_\_\_\_ T. Gr. Wash \_\_\_ Blinebry - 5300 \_\_\_\_\_\_ T. Morrison \_\_\_\_\_ T. \_\_\_\_ T. T. Todilto \_\_\_\_ T. Granite \_\_\_\_ Tubb \_\_\_ Τ. 6324 \_\_\_\_\_ T. \_\_\_\_ T. Delaware Sand \_\_\_\_\_ T. Entrada \_\_\_\_ T. Drinkard. Τ. Abo .... \_\_\_\_\_ T. Bone Spring's \_\_\_\_\_\_ T. Wingate \_\_\_\_\_\_ T. \_\_\_\_\_ T. T. Chinle \_\_\_\_\_ T. \_\_\_ T. Wolfcamp \_\_\_ \_\_\_\_\_ T. \_\_\_\_ \_\_\_\_ Т. \_ \_\_\_\_\_T. Permian \_\_\_\_ Т. T. Penn. \_\_\_ T. Penn. "A" \_\_\_\_\_ T. \_\_\_\_

## FORMATION RECORD (Attach additional sheets if necessary)

T Cisco (Bough C) \_\_\_\_\_ T. \_\_

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0	2450 TD		Red bed, Anby Salt Lomestone w/sand and dolo				•
		·y .	14. July 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.				•