						Form C -	
IO. OF COPIES RECEIVED	<del>                                      </del>		Revised	1 1-1-65			
DISTRIBUTION				5a. Indicate	Type of Lease		
ANTA FE		. NEW	Fee				
ILE	<del></del>	WELL COMPLE	TION OR REC	UMPLETION	REPORT AND L	.OG L	& Gas Lease No.
.s.g.s.						1	0025
AND OFFICE						TITTI	mmm <del>M</del>
PERATOR							
		<del></del>		<del></del>		7. Unit Agre	eement Name
TYPE OF WELL	211	cas					
		GAS WELL	DRY	OTHER		- S Farm or I	Lease Name
TYPE OF COMPLET		PLUG	DIFF.			ł	A a
WELL OVER				OTHER_		Q.Ne11	1,State
Name of Operator						9	/
	aset Inter	mational Po	etroleum Cor	poration		10 5/6/4 0	nd Cool or Wildow
Address of Operator						13. Field on	nd Posi, or wildedt
20]	l Wall Bui	lding Suite	308. Midla	nd Texas		South Pr	mirie San Andre
_ocation of Well							
T LETTER L	LOCATED 6	FEET !	FROM THE WOST	LINE AND	<b>2130</b> FEET F	ROM .	
	<del></del>					12. County	
South LINE OF S	Ec. 16		GE. 36 E NMPH		HXIIIIII	ROOSEVE	111111111
Date Spudded	16. Date T.D.		Compl. (Ready to	Prod.) 18. Ele	evations ( $DF$ , $RKB$ ,	RT, GR, etc.) 19.	, Elev. Cashinghead
3-5-65	3-28-69	5	4-28-65	4108	GL 4120 BK	CB 4	108
Total Depth	, , ,	ug Back T.D.	22. If Multip	ole Coπpl., How	23. Intervals	Rotary Tools	Cable Tools
5lv701		50711	Many		Drilled By	Rotery	
Producing Interval(s)	of this comple	tion - Ton Botto	m. Name		<u> </u>		25. Was Directional Surve
Type Electric and O	ther Logs Run	, Gamma Ra	y-Neutron az	d depth co	ntrol collar	27. \	Was Well Cored
92-4796, 4895. Type Electric and One therelog With	ther Logs Run	y, Gamma Ra	y-Heutron an	d depth co	6-4992, 2 He entrol collar et in well)	27. V	Was Well Cored
. Type Electric and Of attraction With Casing Size	ther Logs Run  Gamma Ray  WEIGHT LE	CA	Y-Heutron an ASING RECORD (Re	eport all strings s	atrol collar et in well)	27. V	Was Well Cored  5000  AMOUNT PULLED
Type Electric and On atdrolog With	weight Le	CA  O./FT. DEPT  2 # 225	Y-Heutron and ASING RECORD (Reserred HC	port all strings s	ntrol collar et in well) CEMENTING	27. V	Was Well Cored  5 0 5000  AMOUNT PULLED
Type Electric and On Laterolog With Casing Size	ther Logs Run  Gamma Ray  WEIGHT LE	CA	Y-Heutron and ASING RECORD (Reserred HC	eport all strings s	atrol collar et in well)	27. V	Was Well Cored  5000  AMOUNT PULLED
Type Electric and Of Laterolog With Casing Size	weight Le	CA  O./FT. DEPT  2 # 225	Y-Heutron and ASING RECORD (Reserred HC	port all strings s	ntrol collar et in well) CEMENTING	27. V	Was Well Cored  5 0 5000  AMOUNT PULLED
CASING SIZE	WEIGHT LE	CA CA B./FT. DEPT 2 # 225 597	Y-Heutron and ASING RECORD (Reserred HC	port all strings s	et in well)  CEMENTING  510 Sacks Ci	log #770 RECORD	Was Well Cored  O to 5000  AMOUNT PULLED  Nome
Type Electric and Officerolog With Casing Size	WEIGHT LE	CA	Y-Heutron and ASING RECORD (Reserved to 1)	ad depth comport all strings solle SIZE	ntrol collar let in well) CEMENTING 510 Sacks C1 200 sacks	TUBING REC	AMOUNT PULLED None  CORD
Type Electric and Officer Casing Size  8 5/8"	WEIGHT LE	CA CA B./FT. DEPT 2 # 225 597	Y-Heutron and ASING RECORD (Reserred HC	ad depth comport all strings solle SIZE	ntrol collar et in well)  CEMENTING  510 Sacks Ci 200 sacks	TUBING RECORD	Was Well Cored  O to 5000  AMOUNT PULLED  Nome
Type Electric and Officerolog With CASING SIZE	WEIGHT LE	CA	Y-Heutron and ASING RECORD (Reserved to 1)	ad depth comport all strings solle SIZE	ntrol collar let in well) CEMENTING 510 Sacks C1 200 sacks	TUBING REC	AMOUNT PULLED None  CORD
Type Electric and Oritoral State Sta	WEIGHT LE	CAROLER RECORD BOTTOM	Y-Heutron and ASING RECORD (Reserved to 1)	port all strings solle SIZE  7/8"  SCREEN	16-4992, 2 He  Patrol collar  Let in well)  CEMENTING  310 Sacks C1  200 sacks  30.  SIZE  2# SUE	TUBING RECORD	AMOUNT PULLED  WORE  NOME  CORD  PACKER SET
CASING SIZE  8 5/8"  4 3"  SIZE  Perforation Record (	WEIGHT LE  WEIGHT LE  WEIGHT LE  TOP	CARACTER RECORD BOTTOM  and number)	SACKS CEMENT	d depth cosport all strings soll ESIZE 77/8" SCREEN	introl coller  et in well)  CEMENTING  510 Sacks C1  200 sacks  30.  SIZE  2*SUE	TUBING RECORD  TUBING RECORD  TUBING RECORD  DEPTH SET  48281	AMOUNT PULLED  NOR  PACKER SET  QUEEZE, ETC.
CASING SIZE  8 5/8"  4 3"  SIZE  Perforation Record (	WEIGHT LE  WEIGHT LE  WEIGHT LE  TOP	CARACTER RECORD BOTTOM  and number)	SACKS CEMENT	Addepth comport all strings solle SIZE  77/8"  SCREEN  32. A  DEPTH I	SIZE  CID, SHOT, FRACT	TUBING RECORD  TUBING RECORD  DEPTH SET  48281  FURE, CEMENT SC  AMOUNT AND K	AMOUNT PULLED  NOME  CORD  PACKER SET  QUEEZE, ETC.  IND MATERIAL USED
CASING SIZE  8 5/8"  4 3"  SIZE  Perforation Record (	weight Le	CA	SACKS CEMENT	screen  32. A  DEPTH I	SIZE  200 SACKS  CID, SHOT, FRACTING  STERVAL  SOS	TUBING RECORD  TUBING RECORD  TUBING RECORD  DEPTH SET  48281  TURE, CEMENT SC  AMOUNT AND K	AMOUNT PULLED  NOME  CORD  PACKER SET  QUEEZE, ETC.  IND MATERIAL USED
CASING SIZE  8 5/8"  4 3"  SIZE  Perforation Record (  Holes Per Ft  792-4796, 480	weight Le  Weight Le  24 # & 32  9.50 #  TOP  Therval, size a  with 3	CA	SACKS CEMENT	od depth cosport all strings solle SIZE  1 1 7/8 1	SIZE  CID, SHOT, FRACT NTERVAL  309  500  500  500  500  500  500	TUBING RECORD  TUBING RECORD  DEPTH SET  48281  TURE, CEMENT SC  AMOUNT AND K	AMOUNT PULLED  NOME  CORD  PACKER SET  QUEEZE, ETC.  IND MATERIAL USED
CASING SIZE  8 5/8"  4 3 "  SIZE  Perforation Record ( Holes Per Ft 792-4796, 480	weight Le  Weight Le  24 # & 32  9.50 #  TOP  Therval, size a  with 3	CA	SACKS CEMENT	screen  32. A  DEPTH I	Strol collar certin well)  CEMENTING  S10 Sacks C1  200 sacks  30.  SIZE  2**RUE  CID, SHOT, FRACT  NTERVAL  309  500  345  500	TUBING RECORD  TUBING RECORD  TUBING RECORD  DEPTH SET  48281  FURE, CEMENT SC  AMOUNT AND K	AMOUNT PULLED  NOM  CORD  PACKER SET  QUEEZE, ETC.  IND MATERIAL USED  Cid  Cid  Cid  Cid  Cid  Cid  Cid  Ci
CASING SIZE  8 5/8"  4 3"  SIZE  Perforation Record (	weight Le  Weight Le  24 # & 32  9.50 #  TOP  Therval, size a  with 3	CA	SACKS CEMENT	32. A DEPTH I 4792 - 48 1986 - 44	Strol collar certin well)  CEMENTING  S10 Sacks C1  200 sacks  30.  SIZE  2**RUE  CID, SHOT, FRACT  NTERVAL  309  500  345  500	TUBING RECORD  TUBING RECORD  TUBING RECORD  DEPTH SET  48281  FURE, CEMENT SC  AMOUNT AND K	AMOUNT PULLED  NOME  CORD  PACKER SET  QUEEZE, ETC.  IND MATERIAL USED
CASING SIZE  8 5/8"  4 3"  SIZE  Perforation Record ( Roles Per Ft 792-4796, 480	WEIGHT LE 24 # & 3: 9.50 #  TOP  Top  Interval, size a 154809. 48: 6-4992.	CA	SACKS CEMENT  SACKS CEMENT  PRO	32. A DEPTH I 1792 - 48 1835 - 44 1986 - 44	30. SIZE 2 SUE CID, SHOT, FRACT NTERVAL 309 504 509 509	TUBING RECORD  TUBING RECORD  TUBING RECORD  DEPTH SET  48281  TURE, CEMENT SC  AMOUNT AND K	AMOUNT PULLED  NOM  PACKER SET  QUEEZE, ETC.  IND MATERIAL USED  Cid  cid  cid  cid  3000 gal Rec
Type Electric and Oritoral State Sta	WEIGHT LE  24	CARTA RANGE CARTA	SACKS CEMENT  SACKS CEMENT  PRO  lowing, gas lift, pur	32. A DEPTH I 3792 - 44 1986 - 44 DDUCTION Inping - Size and	10   10   10   10   10   10   10   10	TUBING RECORD  TUBING RECORD  TUBING RECORD  DEPTH SET  48281  TURE, CEMENT SC  AMOUNT AND K	AMOUNT PULLED  NOM  CORD  PACKER SET  QUEEZE, ETC.  IND MATERIAL USED  Cid  Cid  Cid  Cid  Cid  Cid  Cid  Ci
Type Electric and Oritoral State Sta	WEIGHT LE  24	CARTA RANGE CARTA	SACKS CEMENT  SACKS CEMENT  PRO	JANUARY SCREEN  32. A DEPTH I 1792 - 14 1835 - 14 1986 - 14 DDUCTION Imping - Size and	Size	TUBING RECORD  TUBING RECORD  TUBING RECORD  DEPTH SET  18281  FURE, CEMENT SC  AMOUNT AND K  CALL MAD  Well State	AMOUNT PULLED  NORE  NORE  PACKER SET  QUEEZE, ETC.  IND MATERIAL USED  Cid  Cid  Cid  Cid  Cid  Cid  Cid  Ci
CASING SIZE  8 5/8"  4 3"  SIZE  Perforation Record ( Holes Per Ft  792-4796, 480  908-4914, 498  tte First Production 4-28-65	WEIGHT LE  24	CARTA RANGE CARTA	SACKS CEMENT  SACKS CEMENT  Prod'n. For	32. A DEPTH I 3792 - 44 1986 - 44 DDUCTION Inping - Size and	10   10   10   10   10   10   10   10	TUBING RECORD  TUBING RECORD  TUBING RECORD  DEPTH SET  1828 1  TURE, CEMENT SC  AMOUNT AND K  SAL Hod as  Well State	AMOUNT PULLED  NOR  CORD  PACKER SET  USED  CIA  CIA  CIA  CIA  CIA  CIA  CIA  CI
CASING SIZE  8 5/8"  4 3"  SIZE  Perforation Record ( Holes Per Ft  792-4796, 480  908-4914, 498  tte First Production  4-28-65  atte of Test	weight Le  Weight Le  24 # & 3:  9.50 #  TOP  Therval, size a  with 3:  54809. 48: 6-4992.	CARTAL RANGE CARTA	SACKS CEMENT  SACKS CEMENT  SACKS CEMENT  PRO  RWBC Plus  Prod'n. For Test Period	JANUARY SCREEN  32. A DEPTH I 1792 - 14 1835 - 14 1986 - 14 DDUCTION Imping - Size and	SIZE  CCID, SHOT, FRACT NTERVAL  309  309  309  309  309  309  300	TUBING RECORD  TUBING RECORD  TUBING RECORD  DEPTH SET  4828!  TURE, CEMENT SC  AMOUNT AND K  SAL Hod as  Well State  Water — Bbl.	AMOUNT PULLED  NORE  CORD  PACKER SET  QUEEZE, ETC.  IND MATERIAL USED  Cid  Cid  Cid  Cid  Cid  Cid  Cid  Ci
CASING SIZE  8 5/8"  4 3"  SIZE  Perforation Record ( Holes Per It  792-4796, 480  908-4914, 498  Inte First Production  4-28-65  Inte of Test  4-29-65	weight Le  Weight Le  24	CA	SACKS CEMENT  SACKS CEMENT  SACKS CEMENT  PRO  RWBC Plus  Prod'n. For Test Period	SCREEN  32. A DEPTH I 4792 - 44 1835 - 44 1896 - 44 DOUCTION Imping - Size and Oil - Bbl.	SIZE  CCID, SHOT, FRACT NTERVAL  309  309  309  455  456  457  458  458  458  458  458  458  458	TUBING RECORD  TUBING RECORD  TUBING RECORD  DEPTH SET  4828!  TURE, CEMENT SC  AMOUNT AND K  SAL Hod as  Well State  Water — Bbl.	AMOUNT PULLED  NONE  CORD  PACKER SET  QUEEZE, ETC.  IND MATERIAL USED  cid  cid  cid  cid  cid  cid  cid  ci
CASING SIZE  8 5/8"  4 3"  SIZE  Perforation Record ( Holes Per Ft  792-4796, 480  908-4914, 498  te First Production  4-28-65  the of Test  4-29-65  tow Tubing Press.	WEIGHT LE  WEIGHT LE  WEIGHT LE  WEIGHT LE  WA & 32  9.50 #  TOP  TOP  Top  Hours Tested  Casing Press	CARLON CARACTER CARAC	SACKS CEMENT  SACKS CEMENT  SACKS CEMENT  PRO  SACKS CEMENT  SACKS CEMEN	32. A DEPTH I 1792 - 46 1835 - 46 1896 - 49 DUCTION Imping - Size and Oil - Bbl. Gas - M	Strol collar  et in well)  CEMENTING  510 Sacks C1  200 sacks  30.  SIZE  200 sacks  CID, SHOT, FRACT  NTERVAL  309 500  345 500  14 500  92 500  type pump)  BHD  Gas - MCF  Water -	TUBING RECORD  TUBING RECORD  TUBING RECORD  TUBING RECORD  AMOUNT AND K  AMOUNT AND K	AMOUNT PULLED  NORE  CORD  PACKER SET  QUEEZE, ETC.  IND MATERIAL USED  Cid  Cid  Cid  Cid  Cid  Cid  Cid  Ci
CASING SIZE  8 5/8"  4 3"  SIZE  Perforation Record ( Holes Per It  792-4796, 480  908-4914, 498  Inte First Production  4-28-65  Inte of Test  4-29-65  Iow Tubing Press.  Flowline	weight Le  24	CARLON CARACTER CARACTER CARACTER CARACTER CARACTER CAICUlated Hour Rate	SACKS CEMENT  SACKS CEMENT  SACKS CEMENT  SACKS CEMENT  Prod'n. For Test Period  16.56	32. A DEPTH I 1792 - 46 1835 - 46 1896 - 49 DUCTION Imping - Size and Oil - Bbl. Gas - M	Strol collar  et in well)  CEMENTING  510 Sacks C1  200 sacks  30.  SIZE  200 sacks  CID, SHOT, FRACT  NTERVAL  309 500  345 500  14 500  92 500  type pump)  BHD  Gas - MCF  Water -	TUBING RECORD  TUBING RECORD  TUBING RECORD  DEPTH SET  4828!  TURE, CEMENT SC  AMOUNT AND K  SAL Hod as  Well State  Water — Bbl.	AMOUNT PULLED  NONE  CORD  PACKER SET  QUEEZE, ETC.  IND MATERIAL USED  cid  cid  cid  cid  cid  cid  cid  ci
CASING SIZE  8 5/8"  4 3"  SIZE  Perforation Record ( Holes Per Ft  792-4796, 480  908-4914, 498   ate First Production  4-28-65  ate of Test  4-29-65  low Tubing Press.	weight Le  24	CARLON CARACTER CARACTER CARACTER CARACTER CARACTER CAICUlated Hour Rate	SACKS CEMENT  SACKS CEMENT  SACKS CEMENT  SACKS CEMENT  PRO  lowing, gas lift, pur  RWBC Plus  Prod'n. For Test Period  24- Oil - Bbl.  16.56	32. A DEPTH I 1792 - 14 1835 - 14 1986 - 14 DDUCTION Inping - Size and Cit - Bbl. Cas - M.	Strol collar  et in well)  CEMENTING  510 Sacks C1  200 sacks  30.  SIZE  200 sacks  CID, SHOT, FRACT  NTERVAL  309 500  345 500  14 500  92 500  type pump)  BHD  Gas - MCF  Water -	TUBING RECORD  WELL SET  Water — Bbl.  Water — Bbl.  Test Witnessed	AMOUNT PULLED  NOTE  NOTE  NOTE  CORD  PACKER SET  QUEEZE, ETC.  IND MATERIAL USED  Cid  Cid  Cid  Cid  Cid  Cid  Cid  Ci
CASING SIZE  8 5/8"  4 3"  SIZE  SIZE  Perforation Record ( Holes Per Pt 792-4796, 480 908-4914, 498  Inte First Production 4-28-65 Inte of Test 4-29-65 Iow Tubing Press, Fleviline 1. Disposition of Gas	WEIGHT LE  WEIGHT LE	CARLON CARACTER CARACTER CARACTER CARACTER CARACTER CAICUlated Hour Rate	SACKS CEMENT  SACKS CEMENT  SACKS CEMENT  SACKS CEMENT  Prod'n. For Test Period  16.56	32. A DEPTH I 1792 - 14 1835 - 14 1986 - 14 DDUCTION Inping - Size and Cit - Bbl. Cas - M.	Strol collar  et in well)  CEMENTING  510 Sacks C1  200 sacks  30.  SIZE  200 sacks  CID, SHOT, FRACT  NTERVAL  309 500  345 500  14 500  92 500  type pump)  BHD  Gas - MCF  Water -	TUBING RECORD TUBING RECORD TUBING RECORD DEPTH SET 1828 1 TURE, CEMENT SC AMOUNT AND K SAL MAD A Water — Bbl. Water — Bbl. 198	AMOUNT PULLED  NONE  CORD  PACKER SET  QUEEZE, ETC.  IND MATERIAL USED  Cid  Cid  Cid  Cid  Cid  Cid  Cid  Ci
CASING SIZE  8 5/8"  4 2"  SIZE  Perforation Record ( Holes Per Ft  792-4796, 480  908-4914, 498  Inte First Production  4-28-65  Inte of Test  4-29-65  Inte of Test  1-29-65  Inte of Joseph Tubing Press  Fleviine  In Disposition of Gas	WEIGHT LE  WEIGHT LE	CARLON CARACTER CARACTER CARACTER CARACTER CARACTER CAICUlated Hour Rate	SACKS CEMENT  SACKS CEMENT  SACKS CEMENT  SACKS CEMENT  PRO  lowing, gas lift, pur  RWBC Plus  Prod'n. For Test Period  24- Oil - Bbl.  16.56	32. A DEPTH I 1792 - 14 1835 - 14 1986 - 14 DDUCTION Inping - Size and Cit - Bbl. Cas - M.	Strol collar  et in well)  CEMENTING  510 Sacks C1  200 sacks  30.  SIZE  200 sacks  CID, SHOT, FRACT  NTERVAL  309 500  345 500  14 500  92 500  type pump)  BHD  Gas - MCF  Water -	TUBING RECORD  WELL SET  Water — Bbl.  Water — Bbl.  Test Witnessed	AMOUNT PULLED  NOTE  NOTE  NOTE  CORD  PACKER SET  QUEEZE, ETC.  IND MATERIAL USED  Cid  Cid  Cid  Cid  Cid  Cid  Cid  Ci
CASING SIZE  8 5/8"  4 3"  SIZE  Perforation Record ( Holes Per Pt 792-4796, 480 908-4914, 498  Inte First Production 4-28-65  Inte of Test 4-29-65  Iow Tubing Press.  Flevine  I. Disposition of Gas  S. List of Attachments	WEIGHT LE  WEIGHT LE	CA	SACKS CEMENT  SACKS CEMENT  SACKS CEMENT  SACKS CEMENT  PRO  lowing, gas lift, pur  RWBC Plus  Prod'n. For Test Period  16.56	32. A DEPTH I 1792 - 14 1835 - 14 1986 - 14 DDUCTION Imping - Size and Cost - Bbl. Cost -	Size - 2 EUE - 200 Socks C1 - 2 EUE -	TUBING RECORD  TUBING RECORD  TUBING RECORD  TUBING RECORD  TURE, CEMENT SC  AMOUNT AND K  SAL MAD  Well State  Water — Bbl.  Water — Bbl.  Test Witnessed  Denver Gr	AMOUNT PULLED  NOR  NOR  CORD  PACKER SET  QUEEZE, ETC.  IND MATERIAL USED  Cid  Cid  Cid  Cid  Cid  Cid  Cid  Ci
CASING SIZE  8 5/8"  4 3"  SIZE  Perforation Record ( Holes Per Pt  792-4796, 480  908-4914, 498  Interpretation Press  Plevilue  Disposition of Gas  List of Attachments  I hereby certify tha	weight Le  24	CA	SACKS CEMENT  SACKS CEMENT  SACKS CEMENT  SACKS CEMENT  PROCESS OF The Service of the Service of this form is	32. A DEPTH I 1792 - 14 1835 - 14 1986 - 14 DDUCTION Imping - Size and Cost - Bbl. Cost -	Size - 2 EUE - 200 Socks C1 - 2 EUE -	TUBING RECORD  TUBING RECORD  TUBING RECORD  TUBING RECORD  TURE, CEMENT SC  AMOUNT AND K  SAL MAD  Well State  Water — Bbl.  Water — Bbl.  Test Witnessed  Denver Gr	AMOUNT PULLED  NOR  NOR  CORD  PACKER SET  QUEEZE, ETC.  IND MATERIAL USED  Cid  Cid  Cid  Cid  Cid  Cid  Cid  Ci

## 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 2247 Anhy \_\_ T. Canyon \_\_\_ \_\_\_\_\_T. Ojo Alamo \_ \_\_ T. Penn. "B", T. Salt\_ Strawn \_\_\_\_ T. Kirtland-Fruitland \_\_\_\_\_ T. Penn. "C" B. Salt. \_ т. T. Pictured Cliffs \_\_\_\_\_ T. Penn. "D" \_\_\_ Atoka \_\_\_ T. Vates T. Cliff House \_\_\_\_\_ T. Leadville \_\_\_ 2898 7 Rivers \_ Т. Devonian \_\_\_\_\_ T. Menefee \_\_\_\_\_ \_\_\_ T. Madison \_\_\_ T. Queen \_ \_\_\_ T. Silurian \_\_\_\_\_ T. Point Lookout \_\_\_\_\_ T. Elbert \_\_ T. Grayburg. \_ T. Montoya \_\_\_ \_\_\_\_\_T. Mancos \_\_\_\_ T. McCracken \_\_\_ San Andres 4027 T. \_\_ T. Simpson \_\_\_\_ \_\_\_\_\_\_ T. Gallup \_\_\_ T. Ignacio Qtzte Base Greenhorn \_\_ T. McKee\_ \_\_\_\_\_ T. Granite \_\_\_\_\_ T. Ellenburger T. Dakota T. \_\_\_\_\_ T. Paddock\_ Blinebry \_\_\_\_\_ T. Gr. Wash \_\_\_ T. Morrison \_\_\_\_\_ T. T. Tubb \_\_ \_\_\_\_\_\_ T. Granite \_\_\_\_\_ T. Todilto \_\_\_\_\_ T. \_\_\_ T. Delaware Sand \_\_\_\_\_ T. Entrada \_\_\_ \_\_\_\_ Т. \_ Abo\_ T. Bone Springs \_\_\_\_\_ T. Wingate \_\_\_\_ T. \_\_\_\_\_ T. Wolfcamp\_\_\_ T. Chinle \_\_\_\_\_ T. T. Penn. \_\_\_\_ T. \_ \_\_\_\_\_T. Permian\_\_\_\_\_T. \_\_\_ T Cisco (Bough C) \_\_\_\_\_ T. \_\_\_ T. Penn. "A" \_\_\_\_ T.

## FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 2247 2773 2898 3508 4627	2247 2773 2898 3508 4027 5470	2247 526 125 610 519 1443	Lime, Red Bed, Sd. Anhy, Red Bed, Salt Salt, Red Bed, Anhy Salt, Red Bed, Anhy, Sd. Salt, Red Bed, Anhy, Sd. Dole, Anhy, Red Bed, Salt		·		•
			- -				
•							