ATTA FE       IE       INEW MEXICO OIL CONSERVATION COMMISSION       Site Construction of the set of class of the set	SIZE SIZE Perforation Record 2 JSPF (987) 86-90, 8792 te First Production 3-1-72 te of Test 3-3-72 ow Tubing Press. Disposition of Gas ( Sold - TEX/ List of Attachments	TOP (Interval, size an 10, 18-23, 2-8800' Produ	BOTTOM BOTTOM ad number) 32-38, 50- uction Method (Flo umping Choke Size Choke Size Calculated 2: Hour Rate iel, vented, etc.)	PROL PROL wing, gas lift, pump Prod'n, For Test Period 4- Oil – Bbl. 211	32. A DEPTH II 8710-84 DUCTION ping - Size and Oil - Bbl. 211 Gas - MC	SIZE	DEPTI ACTURE, CE/ AMOUNT 10,000	A SET MENT SQUE AND KIND gals 20 Vell Status ( Bbl. Cil Oil Gr 30 States A Menessed By A nd belief.	PACKER SET EZE, ETC. MATERIAL USED NEA Prod. or Shut-in) rod. Gas – Oil Ratio 940 ravity – API (Corr.) 6°
ATTA FE       IE       INEW MEXICO OIL CONSERVATION COMMISSION       Site Construction of the set of class of the set	SIZE SIZE Perforation Record 2 JSPF (987) 86-90, 8792 te First Production 3-1-72 te of Test 3-3-72 ow Tubing Press. Disposition of Gas ( Sold - TEX	TOP (Interval, size an 10, 18-23, 2-8900' Produ Pours Tested 24 Casing Pressur Sold, used for fu	BOTTOM BOTTOM ad number) 32-38, 50-4 uction Method (Flo Umping Choke Size Fe Calculated 2. Hour Rate	PROE PROE wing, gas lift, pump Prod'n. For Test Period 	32. A DEPTH II 8710-84 DUCTION DUCTION Ding - Size and Oil - Bbl. 211 Gas - MC	SIZE CID, SHOT, FR/ NTERVAL 800 ' type pump) Gas - MCF 198 F Wate	DEPTI ACTURE, CE/ AMOUNT 10,000	AND KIND AND KIND gals 20 <sup>1</sup> /ell Status ( Bbl. G 1 Oil Gr 31 messed By	PACKER SET EZE, ETC. MATERIAL USED NEA Prod. or Shut-in) Prod. Gas – Oll Ratio 940 ravity – API (Corr.) 69
ATTA R E	SIZE SIZE Perforation Record 2 JSPF @87: 86-90, 8792 te First Production 3-1-72 te of Test 3-3-72 ow Tubing Press.	TOP (Interval, size an 10, 18-23, 2-8900' Produ Pours Tested 24 Casing Pressur Sold, used for fu	BOTTOM BOTTOM ad number) 32-38, 50-4 uction Method (Flo Umping Choke Size Fe Calculated 2. Hour Rate	PROE PROE wing, gas lift, pump Prod'n. For Test Period 	32. A DEPTH II 8710-84 DUCTION DUCTION Ding - Size and Oil - Bbl. 211 Gas - MC	SIZE CID, SHOT, FR/ NTERVAL 800 ' type pump) Gas - MCF 198 F Wate	DEPTI ACTURE, CE/ AMOUNT 10,000	AND KIND AND KIND gals 20 <sup>1</sup> /ell Status (. P: Bbl. G 1 Oil Gr 3	PACKER SET EZE, ETC. MATERIAL USED NEA Prod. or Shut-in) Prod. Gas – Oil Ratio 940 avity – API (Corr.)
ATTA E       Ite       Ite <t< th=""><th>SIZE SIZE Perforation Record 2 JSPF @87: 86-90, 8792 te First Production 3-1-72 te of Test 3-3-72</th><th>TOP (Interval, size an 10, 18-23, 2-8800' Produ Produ Pt Hours Tested 24</th><th>BOTTOM ad number) 32-38, 50- uction Method (Fla umping Choke Size re Calculated 2.</th><th>PROE PROE wing, gas lift, pump Prod'n. For Test Period </th><th>32. A DEPTH II 8710-84 DUCTION DUCTION Ding - Size and Oil - Bbl. 211 Gas - MC</th><th>SIZE CID, SHOT, FR/ NTERVAL 800 ' type pump) Gas - MCF 198 F Wate</th><th>DEPTI ACTURE, CE/ AMOUNT 10,000</th><th>MENT SQUE AND KIND gals 20<sup>4</sup> /ell Status (/ Bbl. G l Oil Gr</th><th>PACKER SET EZE, ETC. MATERIAL USED NEA Prod. or Shut-in) Prod. Gas – Oil Ratio 940 avity – API (Corr.)</th></t<>	SIZE SIZE Perforation Record 2 JSPF @87: 86-90, 8792 te First Production 3-1-72 te of Test 3-3-72	TOP (Interval, size an 10, 18-23, 2-8800' Produ Produ Pt Hours Tested 24	BOTTOM ad number) 32-38, 50- uction Method (Fla umping Choke Size re Calculated 2.	PROE PROE wing, gas lift, pump Prod'n. For Test Period 	32. A DEPTH II 8710-84 DUCTION DUCTION Ding - Size and Oil - Bbl. 211 Gas - MC	SIZE CID, SHOT, FR/ NTERVAL 800 ' type pump) Gas - MCF 198 F Wate	DEPTI ACTURE, CE/ AMOUNT 10,000	MENT SQUE AND KIND gals 20 <sup>4</sup> /ell Status (/ Bbl. G l Oil Gr	PACKER SET EZE, ETC. MATERIAL USED NEA Prod. or Shut-in) Prod. Gas – Oil Ratio 940 avity – API (Corr.)
ATTA FE	SIZE Perforation Record 2 JSPF @87: 86-90, 8792 te First Production 3-1-72 te of Test	TOP (Interval, size an 10, 18-23, 2-8900' Produ	BOTTOM ad number) 32-38, 50-4 uction Method (Flo umping	62, 74-82, PROL wing, gas lift, pump 1-1/2" pump Prod'n. For	32. A DEPTH II 8710-84 DUCTION ping - Size and Oil - Bbl.	SIZE CID, SHOT, FRANTERVAL BOO •	ACTURE, CE/ AMOUNT 10,000	MENT SQUE AND KIND gals 20 /ell Status (. Bbl. G	PACKER SET EZE, ETC. MATERIAL USED NEA Prod. or Shut-in) rod. Gas - Oil Ratio
ATTA FE       NEW MEXICO OIL CONSERVATION COMMISSION       Set Difficit Type of Lease         TLE       New MEXICO OIL CONSERVATION COMMISSION       Set Difficit Type of Lease         AND OFFICE       Image: Completion Recompletion REPORT AND LOG       Set Difficit Type of Lease         AND OFFICE       Image: Completion Recompletion Report And Log       Set Difficit Type of Lease         Image: Completion       Set Difficit Type of Lease       Free         Set Difficit Type of Lease       Set Difficit Type of Lease       Free         Image: Completion       Set Difficit Type of Lease       Free         Set Difficit Type of Lease       Set Difficit Type of Lease       Free         Set Difficit Type of Lease       Set Difficit Type of Lease       Free         Set Difficit Type of Lease       Set Difficit Type of Lease       Free         Set Difficit Type of Lease       Set Difficit Type of Lease       Free         Set Difficit Type of Lease       Set Difficit Type of Lease       Set Difficit Type of Lease         Set Difficit Type of Lease       Set Difficit Type of Lease       Set Difficit Type of Lease	SIZE Perforation Record 2 JSPF @87: 86-90, 8792 re First Production 3-1-72	TOP (Interval, size an 10, 18-23, 2-8800' Produ	BOTTOM ad number) 32-38, 50-4 uction Method (Flo umping	PROE wing, gas lift, pum 1-1/2" pump	32. A DEPTH II 8710-84 DUCTION ping – Size and	SIZE	DEPTI	H SET MENT SQUE AND KIND gals 20 /ell Status (. p:	PACKER SET
ANTA EE       NEW MEXICO OIL CONSERVATION COMMISSION       Sate Soldware Type of Lease         ILE       Sate Soldware Type of ComPLETION OR RECOMPLETION REPORT AND LOG       Sate Soldware Type of Lease         AND OFFICE       Permonential State Soldware Type of Lease       Permonential State Soldware Type of Lease         AND OFFICE       Permonential State Soldware Type of Lease       Sate Soldware Type of Lease         TYPE OF COMPLETION       Sate Soldware Type of Lease       Bate Soldware Type of Lease         TYPE OF COMPLETION       Sate Soldware Type of Lease       Bate Soldware Type of Lease         TYPE OF COMPLETION       Sate Soldware Type of Lease       Bate Soldware Type of Lease         TYPE OF COMPLETION       Sate Soldware Type of Lease       Bate Soldware Type of Lease         TYPE OF COMPLETION       Sate Soldware Type of Lease       Bate Soldware Type of Lease         TYPE OF COMPLETION       Sate Soldware Type of Lease       Bate Soldware Type of Lease         TXACO Inc.       TXACO Inc.       1       Inclustry Soldware Type of Lease         TXACO Inc.       Sate Soldware Type of Lease       1       Inclustry Soldware Type of Lease         Locardo Goodware Type of Lease       Soldware Type of Lease       1       Inclustry Soldware Type of Lease         Locardo Goodware Type of Lease       Soldware Type of Lease       1       Inclustry Soldware T	SIZE Perforation Record 2 JSPF @87: 86-90, 8792	TOP (Interval, size an 10, 18–23, 2–8800'	BOTTOM ad number) <b>32-38, 50-</b> uction Method (Flo	62, 74-82, PROL	32. A DEPTH II 8710-84	SIZE CID, SHOT, FR/ NTERVAL 800 9	ACTURE, CE/ AMOUNT 10,000	H SET	PACKER SET
ANTA PE       NEW MEXICO OIL CONSERVATION COMMISSION       Sole (1)         LE       Sole (2)       Sole (2)       Precision         Sole (2)       Sole (2)       Sole (2)       Sole (2)       Sole (2)         AND OFFICE       PERATOR       (2)       Sole (2)       Sole (2)       Sole (2)         PERATOR       (2)       (	SIZE Perforation Record 2 JSPF @87:	TOP (Interval, size an 10, 18–23, 2–8800'	BOTTOM ad number) 32-38, 50-6	62, 74-82, PROL	32. A DEPTH II 8710-84	SIZE CID, SHOT, FR/ NTERVAL 800 9	DEPTI ACTURE, CE/ AMOUNT	H SET MENT SQUE AND KIND	PACKER SET
ANTA PE       NEW MEXICO OIL CONSERVATION COMMISSION       So. Indicate "Type of Lease No.         So.g.S.       And OFFICE       Pee         PERATOR	SIZE Perforation Record 2 JSPF (187)	TOP (Interval, size an 10, 18–23,	BOTTOM		32. A DEPTH II	SIZE CID, SHOT, FRA	DEPTI ACTURE, CE/ AMOUNT	H SET MENT SQUE AND KIND	PACKER SET
ANTA PE       NEW MEXICO OIL CONSERVATION COMMISSION       So. Indicate "Type of Lease No.         So.g.S.       And OFFICE       Pee         PERATOR	SIZE Perforation Record 2 JSPF (187)	TOP (Interval, size an 10, 18–23,	BOTTOM		32. A DEPTH II	SIZE CID, SHOT, FRA	DEPTI ACTURE, CE/ AMOUNT	H SET MENT SQUE AND KIND	PACKER SET
ANTA PE       NEW MEXICO OIL CONSERVATION COMMISSION       Sol. Indicate "ype of Lease No.         Sol.5.3.5.3.5.3.5.3.5.3.5.5.5.5.5.5.5.5.5.	SIZE Perforation Record 2 JSPF (187)	TOP (Interval, size an 10, 18–23,	BOTTOM		32. A DEPTH II	SIZE CID, SHOT, FRA	DEPTI ACTURE, CE/ AMOUNT	H SET MENT SQUE AND KIND	PACKER SET
ANTA FE	SIZE	тор	воттом	SACKS CEMENT		SIZE	DEPTI	H SET	PACKER SET
ANTA FE       ILE       Indicate Type of Lease         ILE       S.G.S.       Indicate Type of Lease         S.G.S.       AND OFFICE       Fee         PERATOR       State (I) G CBL Lease No.         PERATOR       State (I) G CBL Lease No.         TYPE OF WELL       WELL COMPLETION OR RECOMPLETION REPORT AND LOG       State (I) G CBL Lease No.         TYPE OF WELL       WELL OMPLETION OR RECOMPLETION REPORT AND LOG       State (I) G CBL Lease No.         TYPE OF COMPLETION       WELL (I) G CBL Lease No.       B-1030-1         TYPE OF COMPLETION       WELL (I) G CBL Lease No.       B-1030-1         TYPE OF COMPLETION       WELL (I) G CBL Lease No.       B-1030-1         TYPE OF COMPLETION       WELL (I) G CBL Lease No.       B-1030-1         TYPE OF COMPLETION       WELL (I) G CBL Lease No.       B-1030-1         TYPE OF COMPLETION       Prove Texas       OTHER       New Mexico 'T' St. NC         TYPE OF COMPLETION       MEXICO \$8240       IIII File And Fool, or Wildeet       Value Abo North         Least Line of sec. 28       Twp. 175       mcc. 34E       Nampt       IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII			1	SACKS CEMENT	SCREEN				
ANTA FE       ILE       Setter Mexico Oil CONSERVATION COMMISSION       Setter Mexico Free         ILE       Setter Mexico       Setter Mexico       Setter Mexico       Free         Setter Mexico       Setter Mexico       Setter Mexico       Setter Mexico       Setter Mexico         AND OFFICE       PERATOR       Setter Mexico       Setter Mexico       Setter Mexico       Setter Mexico         TYPE OF WELL       WELL COMPLETION OR RECOMPLETION REPORT AND LOG       Setter Mexico       Setter Mexico       Setter Mexico         TYPE OF COMPLETION       WELL Mexico       Office       Office       Setter Mexico       Setter Mexico         TYPE OF COMPLETION       WELL Mexico       Office       Office       Setter Mexico       Setter Mexico         TYPE OF COMPLETION       WELL Mexico       Office       Office       Setter Mexico       Setter Mexico         TYPE OF COMPLETION       WELL Mexico       Office       Office       Setter Mexico       Setter Mexico         TYPE OF COMPLETION       WELL Mexico       Office       Office       Setter Mexico       Setter Mexico         TYPE OF COMPLETION       Mexico       Setter Mexico       Office       Setter Mexico       Setter Mexico         TYPE OF COLL       Mexico       Setter Mexico       S			1	SACKS CEMENT	SCREEN				
ANTA FE       ILE       So. Indicate Type of Lease         ILE       So. S.       So. S.         AND OFFICE       IN       WELL COMPLETION OR RECOMPLETION REPORT AND LOG       So. Indicate Type of Lease No.         AND OFFICE       IN       Interval       So. So. So.       B-1030-1         PERATOR       IN       Interval       So. The completion of the completi			LINER RECORD			30.	TUB	ING RECOR	RD
ANTA PE       NEW MEXICO OIL CONSERVATION COMMISSION       Sa, Indicate Type of Lease         ILE       S.G.S.       NEW MEXICO OIL CONSERVATION REPORT AND LOG       Sate [2]       Pee         S.G.S.       AND OFFICE       Pee       S.G.S.       Pee         PERATOR       Pee       S.G.S.       B. 1030-1         PEEATOR       VILL       Completion of Recompletion of Sate [2]       S. State OIL 6 Gas Lease No.         PEEATOR       VILL       Sate [2]       Pee       S. State OIL 6 Gas Lease No.         TYPE OF COMPLETION       WELL       Others       Desce       B. Farm others         Name of Operator       VILL       Sate [2]       Desce       B. Farm others       New Mexico 'T' St. NO         Name of Operator       Desce       PLUS       Desce       Desce       1         Address of Operator       Sate [2]       New Mexico 88240       Vacuum Abo North         Cocateo       660       reet reamer       Sate [2]       Iee         Total Depth       [2]       Pie Compl. (Ready to Prod.)       Is. Elevations (DF, RKB, RT, GR, etc.)       I. Elev. Combinghed         1-28-72       2-21-72       Sate [2]       If Multiple Compl. (Ready to Prod.)       Is. Elevations (DF, RKB, RT, GR, etc.)       Sater         10				· · · · · · · · · · · · · · · · · · ·					
ANTA PE       NEW MEXICO OIL CONSERVATION COMMISSION       Sat Indicate Type of Lease         LLE       S.G.S.       Pee         S.G.S.       Pee         S.G.S.       Pee         AND OFFICE       Pee         PEEATOR       Pee         TYPE OF WELL       VILL       Sate         TYPE OF COMPLETION       WELL       OTHER         WELL       OTHER       Pee         Name of Operator       Pee       Pee         TYPE OF COMPLETION       Well       OTHER         Name of Operator       Pill       Pee         TEXACO Inc.       1         Address of Operator       9. Well No.         Text P       Locateo       660         Text R       P       Correr         P.O. Box 728, Hobbs, New Mexico 88240       Vacuum Abo North         Cocetton of Well       17. Date Compl. (Ready to Prod.)       18. Elevations (DF, RKB, RT, GR, etc.)         Text R       P       Locateo       660       reet recompl. (Ready to Prod.)         Text R       P       Locateo       10. Die Tools       Cashinghed         1-28-72       2-21-72       3-1-72       New       23. Intervals       Rotary Tools       Sob0'									
ANTA FE       ILE       ILE       S.G.S.       State	5-1/2"	17#				2,6	50 sx		-
NTA FE       NEW MEXICO OIL CONSERVATION COMMISSION       S.a. Indicate Type of Lease         S.G.S.       NEW MEXICO OIL CONSERVATION COMMISSION       State S									
NTA FE       ILE       ILE <t< th=""><th>CASING SIZE</th><th>WEIGHTLR</th><th></th><th>·····</th><th>······</th><th></th><th></th><th>· · · · · · · · · · · · · · · · · · ·</th><th></th></t<>	CASING SIZE	WEIGHTLR		·····	······			· · · · · · · · · · · · · · · · · · ·	
NTA FE						· · · · · · · · · · · · · · · · · · ·		1	
NTA FE       NEW MEXICO OIL CONSERVATION COMMISSION       Sd. Indicate Type of Lease         S.G.S.       AND OFFICE       Sd. Indicate Type of Lease         PERATOR       State       State         TYPE OF WELL       OILL       Gas         OILL       WELL       DRY       OTHER         TYPE OF COMPLETION       State       Indicate Type of Lease         NEW WELL       OILL       Method       DRY         TYPE OF COMPLETION       WELL       DRY       OTHER         NEW Well       Well       DIFF.       OTHER         Name of Operator       PLUG       DIFF.       OTHER         Name of Operator       S. Well No.       1         PLOG of Operator       S. Well No.       1         P.O. Box 728, Hobbs, New Mexico 88240       Vacuum Abo North         Cocation of Well       South       LINE AND         FLETTER       East       Is. Date T.D. Reached       17. Date Compl. (Ready to Prod.)       18. Elevations (DF, RKB, RT, GR, etc.)       19. Elev. Cashinghead         Lase Syndded       16. Date T.D. Reached       17. Date Compl. (Ready to Prod.)       18. Elevations (DF, RKB, RT, GR, etc.)       19. Elev. Cashinghead         Lase Syndded       16. Date T.D. Reached       17. Date Compl. (Ready to Prod.)						Ja-9000 .		07	
NTA FE       NEW MEXICO OIL CONSERVATION COMMISSION       Sa. Indicate Type of Lease         Sig.S.       WELL COMPLETION OR RECOMPLETION REPORT AND LOG       Sa. Indicate Type of Lease         NID OFFICE       Sig.S.       Sate X       Fee         NID OFFICE       State X       Sate X       Fee         NID OFFICE       State X       Sate X       Sate X         NEW MEXICO       OTHER       Sate X       Sate X         TYPE OF WELL       OTHER       Sate X       Sate X         TVPE OF COMPLETION       MELL X       WELL X       OTHER         New Work       DEEPEN       PLUG       DIFF.       OTHER         Sate X       DEEPEN       PLUG       DIFF.       OTHER         Office of Operator       Sate X       Sate X       Sate X       Sate X         Address of Operator       10. Fleid and Pool, or Wildcat       10. Fleid and Pool, or Wildcat         LETTER       P       Located       660       FEET FROM THE       South       Ine And         LETTER       P       Located       660       FEET FROM THE       South       Ine And         LETTER       P       Located       17. Date Compl. (Ready to Prod.)       18. Elevations (DF, RKB, RT, GR, etc)       19. Elev. Cash	Producing Interval( 2 JSPF 08.	s), of this comple	etion - Top, Botto	m, Name -62 74-82	86-90 97	92_88001	~		Made
NTA FE	•			22. If Multin Many	ple Compl., How	23. Intervals Drilled I	Av .	ools	
NTAFE       NEW MEXICO OIL CONSERVATION COMMISSION         LE       NEW MEXICO OIL CONSERVATION COMMISSION         S.G.S.       NEW MELL COMPLETION OR RECOMPLETION REPORT AND LOG         AND OFFICE       State         PERATOR       NEW MELL         OFFICE       NEW MELL         NEW MELL       NEW NELL         OFFICE       NEW MELL         OFFICE       NEW MELL         NEW MELL       NEW NELL         OFFICE       NEW MELL         NEW MELL       NEW MELL         OFFICE       NEW MEXICO 'T' St. NC         Mane of Oper	1-28-72	2-21-72	3-	1-72		4.050' GR	кВ, RT, GR,	1	
NTAFE       IE       S.G. S.       S.G. S. <t< td=""><td>East LINE OF</td><td>SEC. 28</td><td>TWP. 178 Reached 17 Date</td><td>GE. 34E NMP</td><td>Prod 1 110 T</td><td></td><td></td><td></td><td></td></t<>	East LINE OF	SEC. 28	TWP. 178 Reached 17 Date	GE. 34E NMP	Prod 1 110 T				
ANTA FE       ILE       COMPLETION OR RECOMPLETION REPORT AND LOG       Istate									
ANTA FE       NEW MEXICO OIL CONSERVATION COMMISSION         ILE       .s.g.s.         .s.g.s.          AND OFFICE          PERATOR          OIL       CAS         WELL       COMPLETION OR RECOMPLETION REPORT AND LOG         State       X         TYPE OF WELL          OIL       CAS         Well       DRY         OTHER          B. Farm or Lease Name         New Work       DEEPEN         DEEPEN       PLUG         DIFF.       OTHER         Name of Operator       9. Well No.         TEXACO Inc.       10. Field and Pool, or Wildcat			660	Sout	1	660			
ANTA FE       NEW MEXICO OIL CONSERVATION COMMISSION         ILE       .s.g.s.         .s.g.s.          AND OFFICE          PERATOR          OIL       CAS         WELL       COMPLETION OR RECOMPLETION REPORT AND LOG         State       X         TYPE OF WELL          OIL       CAS         Well       DRY         OTHER          B. Farm or Lease Name         New Work       DEEPEN         DEEPEN       PLUG         DIFF.       OTHER         Name of Operator       9. Well No.         TEXACO Inc.       10. Field and Pool, or Wildcat	Location of Well	ZO, NODDS,	NEW MEXICO	00240		<u></u>			
ANTA FE       ILE       NEW MEXICO OIL CONSERVATION COMMISSION       Sa. Indicate Type of Lease         ILE       ILE       WELL COMPLETION OR RECOMPLETION REPORT AND LOG       State State       State State         AND OFFICE       ILE       ILE       ILE       State       State       State         AND OFFICE       ILE       ILE       ILE       ILE       State	-		Non Manda	00210			1.		
ANTA FE       NEW MEXICO OIL CONSERVATION COMMISSION         ILE       State         S.G.S.       NEW MEXICO OR RECOMPLETION REPORT AND LOG         AND OFFICE       State         PERATOR       State         OIL       GAS         WELL       OTHER         OIL       GAS         WELL       DRY         OTHER       State         S. Farm or Lease Name         NEW MEXICO OIL CONSERVATION COMMISSION         WELL       OTHER         OTHER       State         NEW NEXL       DEEPEN         PLUG       DIFF.         OTHER       NEW MEXICO 'T' St. NO	TEXACO Inc	•					9.	_	L
ANTA FE       NEW MEXICO OIL CONSERVATION COMMISSION         ILE       WELL COMPLETION OR RECOMPLETION REPORT AND LOG         S.G.S.       State         AND OFFICE       State         PERATOR       State         TYPE OF WELL       GAS         WELL       GAS         WELL       DRY         OTHER       State         8. Farm or Lease Name			PEN BAC	G DIFF. K RESVR.	OTHER				co 'T' St. NO
ANTA FE       NEW MEXICO OIL CONSERVATION COMMISSION         ILE       WELL COMPLETION OR RECOMPLETION REPORT AND LOG         S.G.S.       State         AND OFFICE       State         PERATOR       TYPE OF WELL		ETION			OTHER		8.	Farm or Le	ease Name
ANTA FE NEW MEXICO OIL CONSERVATION COMMISSION ILE WELL COMPLETION OR RECOMPLETION REPORT AND LOG State X Fee State X Fee State S. State Oil & Gas Lease No. AND OFFICE B-1030-1	TYPE OF WELL			(	·		7.	Unit Agree	ment Name
ANTA FE NEW MEXICO OIL CONSERVATION COMMISSION ILE WELL COMPLETION OR RECOMPLETION REPORT AND LOG State X Fee 5. State Oil & Gas Lease No. AND OFFICE B-1030-1	PERATOR		J						
ANTA FE NEW MEXICO OIL CONSERVATION COMMISSION ULE U.S.G.S. NEW MEXICO OIL CONSERVATION COMMISSION State X Fee State Sta							! 	B-	1030-1
ANTA FE NEW MEXICO OIL CONSERVATION COMMISSION				ETION OR REC	COMPLETION	I REPORT A		State Oil &	Gas Lease No.
DISTRIBUTION Revised 1-1-65	ILE						,		
	NO. OF COPIES RECEIV DISTRIBUTION GANTA FE FILE J.S.G.S.							Form C-1(	

#### 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

т.	Anhy1,555	T.	Canyon	Т.	Ojo Alamo	Т.	Penn. "B"
т.	Salt1,700				Kirtland-Fruitland		
в.	Salt	Т.	Atoka	Τ.	Pictured Cliffs	Т.	Penn. ''D''
т.	Yates 2,846	Т.	Miss	Т.	Cliff House	т.	Leadville
т.	7 Rivers	Т.	Devonian	Т.	Menefee	Т.	Madison
т.	Queen 3,820	Т.	Silurian	т.	Point Lookout	Т.	Elbert
Т.	Grayburg	Т.	Montoya	T.	Mancos	Т.	McCracken
т.	San Andres 4.603	Т.	Simpson	Т.	Gallup	т.	Ignacio Qtzte
					se Greenhorn		
					Dakota		
т.	Blinebry	. т.	Gr. Wash	Т.	Morrison	т.	
т.	Tubb	т.	Granite	т.	Todilto	. т.	
т					Entrada		
т.					Wingate		
					Chinle		
т	Penn	. Т.		. T.	Permian	- Т.	
т	Cisco (Bough C)	. Т.	а 	. T.	Penn. ''A''	- T.	

### FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
-0- 30 3160	30 3160 8900	30 3130 5740	Surface Rock Anhy & Salt Lime				
							ECIEIVED MAR E 1272
	2					011	CONSERVATION COMM. HOBBS, N. M.