ANTA FE FILE U.S.O.S. LAND OFFICE OPERATOR INTERIOR OF NELL NEW MEXICO OIL CONSERVATION COMMISSION NEW MEXICO OIL CONSERVATION COMMISSION OPERATOR INTERIOR OF NELL NEW MEXICO OIL COMPLETION REPORT AND LOG STATE OFFICE OPERATOR NEW MEXICO OIL CONSERVATION REPORT AND LOG STATE OFFICE OPERATOR NEW MEXICO OIL COMPLETION REPORT AND LOG STATE OFFICE OFFICE OFFICE OPERATOR NEW MEXICO OIL COMPLETION REPORT AND LOG STATE OFFICE OFFI	NO. OF COPIES RECEIVE	· €0	ļ					Form C	
NEW MEXICO OIL CONSERVATION COMMISSION SIZE Fig.									
U.S. OFFICE OPERATOR A TYPE OF COMPLETION WELL COMPLETION OR RECOMPLETION REPORT AND LOG S., SHIRE OIL & Gize Leave No.								_	
DATE OF FICE DEPERATOR			WELL COMPL	ETION OR REC	COMPLETIC	N REPORT	AND LOG		
Second S	· · · · · · · · · · · · · · · · · · ·							5, State Off	& Gas Leuse No.
10. TYPE OF COMPLETION SECURITY STATE							j	~~~~	
b. TYPE OF COMPLETION ***********************************	OPERATOR .								
b. TYPE OF COMPLETION ***********************************	ld. TYPE OF WELL							7 (20)	
DATE OF COMPLETION WELL OF COMPLETION WELL OF COMPLETION WELL OF COMPLETION NEW MEXICO & Arizona Land Company. 1. Notices of Operator New Mexico & Arizona Land Company. 1. Access of Operator 6100 Indian School, N.E. Suite 120 Albuquerque, N.M. 87110. 1. O. Fleis and Pool, or Vilsoet Wildcar Accession of Well MATE LETTER O CASATED 778 FEET TO. Recched 17. Date Coople (Ready to Prob.) 1. Date System 18. Date or tic. 5798 5778 Ground 1. Date or tic. 1. Page Sear T.D. 12. Manufacture Cample, New 23. Interpretation Record Coople (Ready to Prob.) 1. Date System 18. Date or tic. 1. Page Sear T.D.		01	L C GAS		1			7. Call Age	sement Nume
ALCORATION REAL SCAPE AND THE SOUTH AND	b. TYPE OF COMPLE	w	ELL WELL	ORY IA	OTHER			8. Farm or 1	_ease Name
2. Keen of Operator New Mexico & Arizona Lland Company. 5. Address of Operator 6. Location of Well A. Location			PLUG	DIFF.	1	PεΔ	j		
35. Abstract of Operator 6100 Indian School, N.E. Suite 120 Albuquerque, N.M.87110. Wildcat 4. Location of Weil AL December of Weil	2. Name of Operator				OTHER	134			7 11 1111 Cy
ALLOSSION RECORD RESOLUTION Solution of West ALLOSSION Schools, N.E. Suite 120 Albuquerque, N.M. 87110. Wildcat Wildc	New Mexico	& Arizor	ia lland Cor	npany.					5
A Location of West A Loca				·····				io. Field on	id Pool, or Wildcat
A. Location of Weil Test test can be considered and other Loge Run CASING RECORD (Ready to Prod.) S. Dete Spudded 11. Date T.D. Reached 17. Date Coopi. (Ready to Prod.) 16. Date T.D. Reached 17. Date Coopi. (Ready to Prod.) 17. Date Coopi. (Ready to Prod.) 18. Sevations (Dr. RAB, RT, CR., etc.) 19. Elev. Cashingness 57.78 Ground 16. Total Depth 121. Plug Back T.D. PSA 4. Production Interval(e), of this completion - Top, Bottom, Name CASING RECORD (Ready to Prod.) S. Wester S. Casing Record (Ready to Prod.) S. Wester S. Casing Record (Ready to Prod.) S. CASI		n School	,N.E. Sui	te 120 A 16	uquerqu	e, N.M.E	7110.	Wildcat	
East	4. Location of Well							777777	
13. Date Soucided 16. Date T.D. Feached 17. Date Compi. (Ready to Prod.) 18. Elevations (DF, RAB, RT, GR, etc.) 19. Elevation (DF, RAB, RT, GR, etc.) 19. Elevation (DF, RAB, RT, GR, etc.) 19. Elevation (DF, RAB, RT, etc.) 19. Elevation (DF, RAB, RT, etc.) 19. Elevation (DF, RAB, RT, etc.) 19. Elevations	n		77 0				ļ		
19 19 19 19 19 19 19 19		LOCATED	//O PEET P	HOM THE SOUT	h LINE AND	1430	FEET FROM		
15. Date Spussed 16. Date T.D. Reached 17. Date Compl. (Ready to Prod.) 18. Elevations (DF, RKB, RT, GR, etc.) 19. Elev. Canningness 5/19/86 5/19/86 5/19/86 21. Plug Book T.D. 22. If Multiple Compl., How 23. Interval Relay Tools Cable Tools 1650 P.C. 16	Fact					7778/11/	111111		
37/29/86 5/19/		SEC.	TWP. RG	E. HMPL		7777X777	7 7 7 7 7 X		(/////////////////////////////////
10. Total Depth 1 21. Plug Back T.D. 22. If Multiple Compl., How 23. Intervals Coale Tools 1650 P.C. 22. If Multiple Compl., How 23. Intervals Drilled by 0-1650 Coale Tools 0-1650 P.C. 24. Producting Interval(e), of this completion - Top, Bottom, Name 25. Was Directional Sulface and Coale Tools of the Logs Run Induction - Neutron Gamma-Ray - Cement Bono Log 27. Was Well Cored No		5/19/8	Reached 17. Date	Compl. (Ready to				R. etc.) 19.	Elev. Cashinghead
1650 P&A Many Many Many Dirtled By O-1,650 25. Was Directional Sus Made 16. Type Electric and Other Loge Run Induction - Neutron Gamma-Ray - Cement Bono Log 17. Was Well Cored No 18. CASING RECORD (Report all strings set in well) CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLE 2. 7/8" 4. 5 1650 6" Cament 125 SX. 1 9. LINER RECORD SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET 1. Perforation Record (Interval., size and number) 2. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC. OPPTH NERVAL AMOUNT AND KIND MATERIAL USED OPPTH SET PRODUCTION 2. PRODUCTION 2. PRODUCTION 2. PRODUCTION ACID SHOT SALE SUBJECT SUB				22 15 14 14 1					
25. Was Directional Sur Mode 26. Type Electric and Other Logs Run 10. Type Electric and Other Logs Run 10. Type Electric and Other Logs Run 11. CASING RECORD (Report all strings set in well) CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLE 2. 7/8" 4. 5 1650 6" Cament 125 SX. 1 1. Perforetion Record (Interval. size and number) 2. ACID, SHOT, FRACTURE, CEMENT SOUEEZE, ETC. 0 EDTH INTERVAL AMOUNT AND KIND MATERIAL USED 1425-1429 ACIDIZE SUU gal. H., U.L. 1425-1429 ACIDIZE SUU gal. H., U.L. 1425-1429 Record (Prod. or Shat-in) P. A. 15. PRODUCTION 16. Production Method (Plowing, gas lift, pumping - Size and type pump) P. A. 16. Test Production Production Production Method (Plowing, gas lift, pumping - Size and type pump) P. A. 17. Test Witnowsed By 18. CASING RECORD 19. CEMENTING RECORD AMOUNT PULLE 19. CEMENTING RECORD 10. Test Source 10. CEMENTING RECORD 10. Test Source 10. CEMENTING RECORD 10. Test Source 11. Performant 12. 11. Performant 12. 12. ACID, SHOT, FRACTURE, CEMENT SOURCE 1425-1429 ACIDIZE 1425-1429 ACID	•	ŀ			ie Compi., Ho	w 23. Interv	dis Hotary	Tools SSO	Cable Tools
Induction - Neutron Gamma-Ray - Cement Bono Log 27, Was Well Cored No 18. CASING RECORD (Report all strings set in well) CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLE 2.7/8" 4.5 1650 6" Cement 125 SX. 1 30. TUBING RECORD SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET 1. Perforation Record (Interval, size and number) 1. Perforation Method (Flowing, gas lift, pumping - Nize and type pump) 1. Peach Production Method (Flowing, gas lift, pumping - Nize and type pump) 1. Peach Well Status (Frod. or Shut-in) 1. Peach Withous Tested Choke Size Prod'n, For Test Portod 1. Disposition of Gas (Sold, used for fuel, vented, stee.) Test Withous By S. List of Attachments				Name					<u> </u>
Induction - Neutron Gamma-Ray - Cement Bono Log Ro CASING RECORD (Report all strings set in well) CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLE 2.7/8" 4.5 1650 6" Cament 125 SX, 1 9. LINER RECORD 30. TUBING RECORD SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET 1. Perforation Record (Interval, size and number) 2. ACID, SHOT, FRACTURE, CEMENT SQUEZE, ETC. DEPTH SET (Interval, size and number) 1. Perforation Record (Interval, size and number) 2. ACID, SHOT, FRACTURE, CEMENT SQUEZE, ETC. DEPTH SET (Interval, size and number) 1. Perforation Record (Interval, size and number) 2. ACID, SHOT, FRACTURE, CEMENT SQUEZE, ST. 1. Perforation Record (Interval, size and number) 2. ACID, SHOT, FRACTURE, CEMENT SQUEZE,	• • • • • • • • • • • • • • • • • • • •	-,,	- 1 op, 501.01	., .,				. 2	
Induction - Neutron Gamma-Ray - Cement Bono Log Ro CASING RECORD (Report all strings set in well) CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLE 2.7/8" 4.5 1650 6" Cament 125 SX, 1 9. LINER RECORD 30. TUBING RECORD SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET 1. Perforation Record (Interval, size and number) 2. ACID, SHOT, FRACTURE, CEMENT SQUEZE, ETC. DEPTH SET (Interval, size and number) 1. Perforation Record (Interval, size and number) 2. ACID, SHOT, FRACTURE, CEMENT SQUEZE, ETC. DEPTH SET (Interval, size and number) 1. Perforation Record (Interval, size and number) 2. ACID, SHOT, FRACTURE, CEMENT SQUEZE, ST. 1. Perforation Record (Interval, size and number) 2. ACID, SHOT, FRACTURE, CEMENT SQUEZE,									
CASING RECORD (Report all strings set in well) CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLE 2.7/8" 4.5 1650 SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET 11. Perforation Record (Interval, size and number) 122. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC. DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED 1425 -1429 2 Shots per ft. No Production Production Production Method (Flowing, gas lift, pumping — Size and type pump) P. A. PRODUCTION PRODUCTION PRODUCTION PRODUCTION PRODUCTION P. A. PRODUCTION POWER SIZE DEPTH SET Production (Flowing, gas lift, pumping — Size and type pump) P. A. PRODUCTION PER A PRODUCTION PER A PER A PRODUCTION PER A PER A PER A POWER SIZE DEPTH SET OIL PRODUCTION P. A. PRODUCTION Test Production Method (Flowing, gas lift, pumping — Size and type pump) P. A. PRODUCTION Test Witnessard By S. List of Attachments Test Witnessard By S. List of Attachments	26. Type Electric and C	Other Logs Run						1 27 W	rs Well Cared
CASING RECORD (Report all strings set in well) CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLE 2.7/8" 4.5 1650 6" Cament 125 SX. 1 19. LINER RECORD 30. TUBING RECORD SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET 11. Perioration Record (Interval., size and number) 12. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC. DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED 1425 -1429 2 Shots per ft. No Production P. A. PRODUCTION P. A. PRODUCTION P. A. Well Status (Prod. or Shat-in) P. A. Well Status (Prod. or Shat-in) P. A. Well Status (Prod. or Shat-in) P. A. PEAR Period Chick Size Prodring For First Production P. A. Casing Pressure Calculated 24 Hour flate Hour flate Hour flate Conticulated 24 Hour flate Hour flate Conticulated 24 Hour flate Hour flate Conticulated 24 Hour flate Hour flate Conticulated 34 Hour flate Hour flate Conticulated 34 Hour flate Conticulated 34 Hour flate Hour flate Conticulated 34 Hour flate Hour flate Conticulated 44 Hour flate Hour flate Conticulated 44 Hour flate Hour flate Conticulated 45 Hour flate Hour flate Conticulated 45 Hou	Induction -	Neutron	Gamma-Ray	/ - Cement	Bono L	og			
CASING SIZE WEIGHT LB./FT. DEPTH SET 1650 6" Cement 125 SX. 1 DEPTH SET LINER RECORD SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET PACKER SET 11. Perforation Record (Interval, size and number) 125 -1429 2 Shots per ft. No Production Production Production Production Production Production Production Production Production Method (Flowing, gas lift, pumping — Size and type pump) Possible First Production Production Method (Flowing, gas lift, pumping — Size and type pump) Possible First Production Production Production Method (Flowing, gas lift, pumping — Size and type pump) Possible First Production Production Method (Flowing, gas lift, pumping — Size and type pump) Production Production Officery Production Officery Production Method (Flowing, gas lift, pumping — Size and type pump) Production Production Officery Production Officery Production Officery Production Officery — API (Carr.) How Tubing Press. Coaling Pressure Collected 24- Officery Officery — API (Carr.) How Tubing Press. Coaling Pressure Collected, etc.)		· · · · · · · · · · · · · · · · · · ·							,
2.7/8" 4.5 1650 6" Cament 125 SX, 1 19. LINER RECORD SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET 11. Perforation Record (Interval, size and number) 12. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC. 12. DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED 12. PRODUCTION 13. PRODUCTION 14. Depth Production Method (Flowing, gas lift, pumping — Size and type pump) 15. PRODUCTION 16. Production Method (Flowing, gas lift, pumping — Size and type pump) 16. Production Method (Flowing, gas lift, pumping — Size and type pump) 17. PRODUCTION 18. PRODUCTION 19. A. PR	CASING SIZE	WEIGHT LE					NTING RECO	180	AMOUNT BULLET
SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET 11. Perforcition Record (Interval, size and number) 12. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC. 1425 -1429 2 Shots per ft. No Production 13. PRODUCTION 1425-1429 ACIDIZE SUU gal. H. C. L. 1425-1429 A	2,7/8"	4.5							
SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET 1. Perforation Record (Interval, size and number) 1. Perforation Record (Interval, size and num							423 07	· • · · · · · · · ·	
SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET 1. Perforation Record (Interval, size and number) 1. DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED 1. PRODUCTION 1. PRODUCTION 1. PRODUCTION 2. PRODUCTION 2. PRODUCTION 2. PRODUCTION 2. PRODUCTION 3. PRODUCTION 3. PRODUCTION 4. Perforation Method (Flowing, gas lift, pumping - Size and type pump) 4. Perforation Method (Flowing, gas lift, pumping - Size and type pump) 4. Perforation Method (Flowing, gas lift, pumping - Size and type pump) 4. Disposition of Gas (Sold, used for fuel, vented, etc.) Test Witnessed By 5. List of Attachments									
SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET 1. Perforation Record (Interval, size and number) 1. DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED 1. PRODUCTION 1. PRODUCTION 1. PRODUCTION 2. PRODUCTION 2. PRODUCTION 2. PRODUCTION 2. PRODUCTION 3. PRODUCTION 3. PRODUCTION 4. Perforation Method (Flowing, gas lift, pumping - Size and type pump) 4. Perforation Method (Flowing, gas lift, pumping - Size and type pump) 4. Perforation Method (Flowing, gas lift, pumping - Size and type pump) 4. Disposition of Gas (Sold, used for fuel, vented, etc.) Test Witnessed By 5. List of Attachments		•						· · · · · · · · · · · · · · · · · · ·	
1. Perforation Record (Interval, size and number) 1425 -1429 2 Shots per ft. No Production Production 32. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC. DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED 1425-1429 ACIDIZE SUU gal. H. C. L. PRODUCTION Production Method (Flowing, gas lift, pumping - Size and type pump) Production Method (Flowing, gas lift, pumping - Size and type pump) Production Method (Flowing, gas lift, pumping - Size and type pump) Production Method (Flowing, gas lift, pumping - Size and type pump) Production Method (Flowing, gas lift, pumping - Size and type pump) Production Method (Flowing, gas lift, pumping - Size and type pump) Production Method (Flowing, gas lift, pumping - Size and type pump) Production Method (Flowing, gas lift, pumping - Size and type pump) Production Method (Flowing, gas lift, pumping - Size and type pump) Production Method (Flowing, gas lift, pumping - Size and type pump) Production Method (Flowing, gas lift, pumping - Size and type pump) Production Method (Flowing, gas lift, pumping - Size and type pump) Production Method (Flowing, gas lift, pumping - Size and type pump) Production Method (Flowing, gas lift, pumping - Size and type pump) Production Method (Flowing, gas lift, pumping - Size and type pump) Production Method (Flowing, gas lift, pumping - Size and type pump) Production Method (Flowing, gas lift, pumping - Size and type pump) Production Method (Flowing, gas lift, pumping - Size and type pump) Production Method (Flowing, gas lift, pumping - Size and type pump) Production Method (Flowing, gas lift, pumping - Size and type pump) Production Method (Flowing, gas lift, pumping - Size and type pump) Production Method (Flowing, gas lift, pumping - Size and type pump) Production Method (Flowing, gas lift, pumping - Size and type pump) Production Method (Flowing, gas lift, pumping - Size and type pump) Production Method (Flowing, gas lift, pumping - Size and type pump) Production Method (Flowing, gas lift, pumping - Size and type pump) Prod	9.		LINER RECORD			30.	Ti	JBING RECO	ORD .
DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED 1425-1429 ACIDIZE SUU gal. H. C. L. PRODUCTION Production Production Method (Flowing, gas lift, pumping - Size and type pump) Production Production Method (Flowing, gas lift, pumping - Size and type pump) Production Production Method (Flowing, gas lift, pumping - Size and type pump) Production Production Method (Flowing, gas lift, pumping - Size and type pump) Production Production Production Method (Flowing, gas lift, pumping - Size and type pump) Production Production Production Method (Flowing, gas lift, pumping - Size and type pump) Production Production Production Production Method (Flowing, gas lift, pumping - Size and type pump) Production Production Production Production Method (Flowing, gas lift, pumping - Size and type pump) Production Production Production Method (Flowing, gas lift, pumping - Size and type pump) Production Production Production Method (Flowing, gas lift, pumping - Size and type pump) Production Production Production Production Method (Flowing, gas lift, pumping - Size and type pump) Production Production Production Production Method (Flowing, gas lift, pumping - Size and type pump) Production Produ	SIZE	TOP	BOTTOM	SACKS CEMENT	SCREEN	SIZE	DEF		
DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED 1425-1429 Acidize 500 gal. H. C. L. No Production PRODUCTION The First Production P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type								····	
DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED 1425-1429 Acidize 500 gal. H. C. L. No Production PRODUCTION The First Production P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type pump) P. A. The Production Method (Flowing, gas lift, pumping - Size and type									
No Production PRODUCTION The state of Test Hours Tested Choke Size Prod'n. For Test Period Person Person Person Person Person Person Person Production Person Per	1. Perforation Record	Interval, size ar	d number)		32.	ACID, SHOT, F	RACTURE, C	EMENT SQU	EEZE, ETC.
PRODUCTION 3. PRODUCTION A	1425 -142	9 2 Shot	s per ft.				AMOU	INT AND KIND MATERIAL USED	
3. PRODUCTION Production Production Production Method (Flowing, gas lift, pumping - Size and type pump) Well Status (Prod. or Shut-in)		No Brod	untion		1425-	1,429	Acidiz	e 500 (gal.H.C.L.
PRODUCTION Production Production Production Method (Flowing, gas lift, pumping - Size and type pump) Well Status (Prod. or Shut-in)		אט בדסמ	accion						
PRODUCTION Production Production Production Method (Flowing, gas lift, pumping - Size and type pump) Well Status (Prod. or Shut-in)	.3							· · · · · · · · · · · · · · · · · · ·	
Production Method (Flowing, gas lift, pumping - Size and type pump) Po A a Production Method (Flowing, gas lift, pumping - Size and type pump) Po A a Production Method (Flowing, gas lift, pumping - Size and type pump) Po A a Production Method (Flowing, gas lift, pumping - Size and type pump) Po A a A contract A contrac									
P. A. Porte of Test Hours Tested Choke Size Prod'n. For Test Period Test Period To Gas - MCF Water - Bbl. Gas - Oil Gravity - API (Corr.) 4. Disposition of Gas (Sold, used for fuel, vented, etc.) Test Period Test Witnessed By S. List of Attachments	· · · · · · · · · · · · · · · · · · ·	Dead	ection Mathed (El-			l tuna mari		W-12 Ct :	(Prod = St. 11)
PEA Prod'n. For Test Period Total Prod'n. For Test Period Total Perio		F150	Method (r tou	roog, gus tijt, pump	uck aize an	ь тупе ратр)		i	(rrou. or Shut-in)
Test Period Test Witnessed By		Hours Tested	Choke Size	Prodfn. For	OII — HH	Cas - MC	L' ULren-		Cos_OU Rous
Hour flate 4. Disposition of Gas (Sold, used for fuel, vented, etc.) Test Witnessed By 5. List of Attachments			00.0		O11 — D11.	Gita - Misi	water	- 1301.	Gus = Off Ratio
Hour flate 4. Disposition of Gas (Sold, used for fuel, vented, etc.) Test Witnessed By 5. List of Attachments	low Tubing Press.	Casing Pressu	□ Calculated 24	OII = 361.	Cus - M	CF W	tter – Bbl.	LOU (Scavity - API /Corr.
S. List of Attachments				1	"	1		.	
5, List of Attachments	4. Disposition of Gas (Sold, used for fu	el, vented, etc.)	<u> </u>			Test	Witnessed By	,
5. I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.	. List of Attachments						L		
3. I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.									
the state of the s	i. I hereby certify thin	the information .	shown on both side:	of this form is tru	e and complet	e to the best of	my knowledge	e and belief.	
Drlg. Supt. 5/12/97	ν	w // /	. 1X			•		5/	12/87.