_01M_0100- 3											
(Lovember 1983) (formerly 9-330))	UNITE						ee other !		Budget Expires	proved. Bureau No. 10040137 August 31, 1985
		TMENT C REAU OF LA			_	R		ructions o verse side	on 5. 1.1	EASE DESI	GNATION AND SERIAL NO
		CEAU OF LA	ND MANA	CEME	:N I	$\mathbb{E}\mathcal{E}($	Elle	2-			<i>3</i> 3565
WELL CO	OMPLETION		MPLETI	ON	. 1. 7		ND LC)G,*	6. 11	INDIAM,	ALLOTTEE OR TRIBE NAM
	WEL	T WELL	DI	RY 🔀	Other 201	p / 💰	A,		7. 17	MIT AGREE	MENT NAME
NEW WELL	MPLETION: WORK DEE OVER EN	PLUG BACK	DIFF	in 🔲 🤃	APMINGTO	N RE	61 9:	:34 c	8. 11	ARM OR LE	ASE NAME
2. NAME OF OPER		MDV OT				ON. N	EWMEX	AREA	Ri	O Pue	erco Federal
3. ADDRESS OF OP	'ERATOR	A-TEX OII	L COMPA	ANY				/	- "		7
09 NE Lo	op 410 Sui	te 600 s	San Ant	toni	o. Texa	as '	782A9	á	10.		-7 POOL, OR WILDCAT
. LOCATION OF W	ELL (Report locatio	n clearly and in	accordance	with an	y State requ	iremen	110 /20 5		-	Wild	lcat.
At surface	2310'	RCT c OC	ומים ות	r	5.		1		11. 1		M., OR BLOCK AND SURVEY
At top prod. in	2310 to terval reported beli	OW G G 5	O LEI	L					NW/	NF/SF	Sec. 7
At total depth						1.		.:		•	
			14. PER	MIT NO.		DATE	ISSUED			N R2W	NMPM
			İ			<u> </u>			- P	doval	1
. DATE SPUDDED	16. DATE T.D. RE	ACHED 17. DAT	TE COMPL. (Ready t	o prod.) 1	8. ELE	VATIONS ((DF, RKE			19. ELEV. CASINGHEAD
-19-87	10-6-87						595	6' 6	R		
. TOTAL DEPTH, MD	A TVD 21. PLUG	, BACK T.D., MD &	TVD 22.	IF MUL	TIPLE COMPL	L.,		TERVALS		RY TOOLS	CABLE TOOLS
6324 ·	ERVAL(S), OF THIS (<u> </u>	→	1	TARY	
. PRODUCING INTE	AVALIBI, UF THIS (OMPLETION-TO	P, BOTTOM, S	ANE (D	AD AND TVD)	•				_	25. WAS DIRECTIONAL
				•	-5 200 110)						SURVEY MADE
	JG and ABA	NDON		<u> </u>							SINGLE SHOT
TYPE ELECTRIC	JG and ABA	NDON	-			·			· · · · · · · · · · · · · · · · · · ·	27	
LITHO	JG and ABA	NDON UN COMPENSA	TED NE	UTRO	ON & DU	JAL	INDU	CTIO	N-GR	27	SINGLE SHOT
LITHO	JG and ABA	NDON UN COMPENSA CAS	ING RECOR	UTRO	ON & DU	JAL	n well)				SINGLE SHOT
LITHO	JG and ABA AND OTHER LOGS RO DENSITY/	NDON COMPENSA CAS T. DEPTH SE	ING RECOR	UTR(ED (Rep Hot	ON & DU	JAL.	n well)	EMENTING	G RECORD		SINGLE SHOT NO AMOUNT PULLED
LITHO	JG and ABA AND OTHER LOGS RO DENSITY/	NDON COMPENSA CAS T. DEPTH SE	ING RECOR	UTR(ED (Rep Hot	ON & DU	JAL ge set i	n well) CE bbl 1	THIX	G RECORD	SIC 6	SINGLE SHOT
LITHO	JG and ABA AND OTHER LOGS RO DENSITY/	NDON COMPENSA CAS T. DEPTH SE	ING RECOR	UTR(ED (Rep Hot	ON & DU	JAL ps set i 42	bbl T	THIX	G RECORD OTRIE	PIC @	SINGLE SHOT NO AMOUNT PULLED 0
LITHO	JG and ABA AND OTHER LOGS RO DENSITY/	NDON COMPENSA CAS T. DEPTH SE	ING RECOR	UTR(ED (Rep Hot	ON & DU ort all string i.e size -1/4"	JAL 70 set (42 14.	bbl 7 /sk (THIXOMT W.	OTRIE	PIC @ CaCl2	SINGLE SHOT NO AMOUNT PULLED O bbl
LITHO CABINO SIZE 9-5/8	JG and ABA AND OTHER LOGS RI DENSITY/O WEIGHT, LB./F 36# K55	NDON COMPENSA CAS T. DEPTH SE	ING RECOR	UTR(ED (Rep Hot	ON & DU ort all string i.e size -1/4"	JAL 70 set (42 14.	bbl 7 /sk (THIXOMT W.	GRECORD OTRIF OTRIF Onite MT @	PIC @	SINGLE SHOT NO AMOUNT PULLED 0 2 bbl
LITHO CABINO SIZE 9-5/8	JG and ABA AND OTHER LOGS RI DENSITY/ WEIGHT, LB./F 36# K55	COMPENSA CAS T. DEPTH SE	ING RECOR	EUTR(RD (Rep Ho)	ON & DU ort all string i.e size -1/4"	JAL 12 42 14. 10#	bbl 7 /sk (THIXOMT W,	OTRIE /2% (Onite MT @ TUBING	PIC @ CaCl2 & 37	SINGLE SHOT NO AMOUNT PULLED 0 2 bbl
LITHO CABINO SIZE 9-5/8	JG and ABA AND OTHER LOGS RI DENSITY/ WEIGHT, LB./F 36# K55	NDON COMPENSA CAS T. DEPTH SE 5 54! INER RECORD	ING RECOR	EUTR(RD (Rep Ho)	ON & DU ort all string i.e size -1/4"	JAL 12 42 14. 10#	bbl 7 7 CN /SK (SS *I 30.	THIXOMT W,	OTRIE /2% (Onite MT @ TUBING	PIC @ CaCl2 & 33	SINGLE SHOT NO AMOUNT PULLED O D D
LITHO CABINO SIZE 9-5/8	JG and ABA AND OTHER LOGS RI DENSITY/ WEIGHT, LB./F 36# K55	COMPENSA CAS T. DEPTH SE 5 54! INER RECORD BOTTON (MD)	SACKS CEM	EUTR(RD (Rep Ho)	ON & DU ort all string i.e size -1/4* screen (M	JAL. 76 set i 42 14. 10#	bbl 7 7 Ch /Sk (SS *I 30. SIZE	THIX	OTRIE /2% (Onite MT @ TUBING	PIC @ CaCl2 2 & 32 15 34 G RECORI	SINGLE SHOT NO AMOUNT PULLED O PACEER SET (MD)
LITHO CABINO SIZE 9-5/8	JG and ABA AND OTHER LOGS RI DENSITY/ WEIGHT, LB./F 36# K55	COMPENSA CAS T. DEPTH SE 5 54! INER RECORD BOTTON (MD)	SACKS CEM	EUTR(RD (Rep Ho)	ON & DU ort all string LE SIZE -1/4 ** SCREEN (M	JAL 2 14. 10# Cla	bbl 7 7 Ch /sk (ss *I 30. size	THIX	OTRIE /2% (Onite MT @ TUBING DEPTH	PIC @ CaCl2 & 32 15 31 G RECORD BET (MD)	SINGLE SHOT NO AMOUNT PULLED O PACKER SET (MD) QUEEZE, ETC.
LITHO CABINO SIZE 9-5/8	JG and ABA AND OTHER LOGS RI DENSITY/ WEIGHT, LB./F 36# K55	COMPENSA CAS T. DEPTH SE 5 54! INER RECORD BOTTON (MD)	SACKS CEM	EUTR(RD (Rep Ho)	ON & DU ort all string i.e size -1/4* screen (M	JAL 2 14. 10# Cla	bbl 7 7 Ch /sk (ss *I 30. size	THIX	OTRIE /2% (Onite MT @ TUBING DEPTH	PIC @ CaCl2 & 32 15 31 G RECORD BET (MD)	SINGLE SHOT NO AMOUNT PULLED O PACEER SET (MD)
LITHO CABINO SIZE 9-5/8	JG and ABA AND OTHER LOGS RI DENSITY/ WEIGHT, LB./F 36# K55	COMPENSA CAS T. DEPTH SE 5 54! INER RECORD BOTTON (MD)	SACKS CEM	EUTR(RD (Rep Ho)	ON & DU ort all string LE SIZE -1/4 ** SCREEN (M	JAL 2 14. 10# Cla	bbl 7 7 Ch /sk (ss *I 30. size	THIX	OTRIE /2% (Onite MT @ TUBING DEPTH	PIC @ CaCl2 & 32 15 31 G RECORD BET (MD)	SINGLE SHOT NO AMOUNT PULLED O PACKER SET (MD) QUEEZE, ETC.
LITHO CABINO SIZE 9-5/8	JG and ABA AND OTHER LOGS RI DENSITY/ WEIGHT, LB./F 36# K55	COMPENSA CAS T. DEPTH SE 5 54! INER RECORD BOTTON (MD)	SACKS CEM	EUTR(RD (Rep Ho)	ON & DU ort all string LE SIZE -1/4 ** SCREEN (M	JAL 2 14. 10# Cla	bbl 7 7 Ch /sk (ss *I 30. size	THIX	OTRIE /2% (Onite MT @ TUBING DEPTH	PIC @ CaCl2 & 32 15 31 G RECORD BET (MD)	SINGLE SHOT NO AMOUNT PULLED O PACKER SET (MD) QUEEZE, ETC.
LITHO CABINO SIZE 9-5/8	JG and ABA AND OTHER LOGS RI DENSITY/ WEIGHT, LB./F 36# K55	COMPENSA CAS T. DEPTH SE 5 54! INER RECORD BOTTON (MD)	SACKS CEM	EUTR(ED (Rep Ho)	on & DU ort all string LE SIZE -1/4* SCREEN (M 32. DEPTH IN:	JAL 2 14. 10# Cla	bbl 7 7 Ch /sk (ss *I 30. size	THIX	OTRIE /2% (Onite MT @ TUBING DEPTH	PIC @ CaCl2 & 32 15 31 G RECORD BET (MD)	SINGLE SHOT NO AMOUNT PULLED O PACKER SET (MD) QUEEZE, ETC.
CABINO SIZE 9-5/8 SIZE PERFORATION REC	JG and ABA AND OTHER LOGS RI DENSITY/ WEIGHT, LB./F 36# K55 L TOP (MD) CORD (Interval, size	COMPENSA CAS T. DEPTH SE 5 54! INER RECORD BOTTON (MD)	SACKS CEM	EUTRO	SCREEN (M	JAL ps set i 12 14 10 Cla (D) AC	Dbl T T# CM /SK C SS **I 30. SIZE ID. SHOT	THIX	OTRIE /2% (Onite MT @ TUBING DEPTH	PIC @ CaCl2 2 & 32 15 34 G RECORI	SINGLE SHOT NO AMOUNT PULLED O PACKER SET (MD) QUEEZE, ETC. OF MATERIAL USED
LITHO CASINO SIZE 9-5/8 SIZE PERFORATION REC	JG and ABA AND OTHER LOGS RI DENSITY/ WEIGHT, LB./F 36# K55 L TOP (MD) CORD (Interval, size	NDON COMPENSA CAS T. DEPTH SE D. S4! INER RECORD BOTTOM (MD) NOV 1	SACKS CEM	PROD lift, pu	SCREEN (M	JAL ps set i 12 14 10 Cla (D) AC	Dbl T T# CM /SK C SS **I 30. SIZE ID. SHOT	THIXOMT W., Gilson T. FRAC	OTRIE /2% CONITE MT @ TUBING DEPTH TURE, C	PIC @ CaCl2 & 32 15 34 G RECORI BET (MD)	SINGLE SHOT NO AMOUNT PULLED O PACKER SET (MD) QUEEZE, ETC. OF MATERIAL USED
TYPE ELECTRIC LITHO CABINO SIZE 9-5/8 SIZE PERFORATION REC	JG and ABA AND OTHER LOGS RI DENSITY/ WEIGHT, LB./F 36# K55 L TOP (MD) CORD (Interval, size	COMPENSA CAS T. DEPTH SE S 54! INER RECORD BOTTON (MD) NOV 1 C/L TION METHOD (F	SACKS CEM SACKS CEM PROD'N. TEST PE	PROD lift, pu	SCREEN (M SCREEN (M SCREEN (M SCREEN (M COLL—BBL.	JAL. Jas set i 12 14. 10 Cla (D) AC TERVAL	De of pur	THIX MT W, Gilsi T, FRAC	OTRIE /2% (Onite MT @ TUBING DEPTH TURE, C MOUNT A	PIC @ CaCl2 & 32 15 34 G RECORI BET (MD) EMENT S NO KIND C	SINGLE SHOT NO AMOUNT PULLED O PACKER SET (MD) PACKER SET (MD) QUEEZE, ETC. OF MATERIAL USED ATUS (Producing or) GAS-OIL BATIO
TYPE ELECTRIC LITHO CABINO SIZE 9-5/8 SIZE PERFORATION REC	JG and ABA AND OTHER LOGS RI DENSITY/ WEIGHT, LB./F 36# K55 L TOP (MD) CORD (Interval, size	COMPENSA CAS T. DEPTH SE D. 54! INER RECORD BOTTOM (MD) NOV: TION METHOD (F	SACKS CEM SACKS CEM PROD'N. TEST PE	PROD lift, pu	SCREEN (M SCREEN (M SCREEN (M SCREEN (M CONTROL OF THE MANAGEMENT (M CONTROL OF THE M CONTROL OF THE MANAGEMENT (M CONTROL OF THE MANAGEMENT (M CONTROL OF THE M CONTROL OF THE MANAGEMENT (M CONTROL OF THE M	JAL. Jas set i 12 14. 10 Cla (D) AC TERVAL	De of pur	THIXOMT W., Gilson T. FRAC	OTRIE /2% (Onite MT @ TUBING DEPTH TURE, C MOUNT A	PIC @ CaCl2 & 32 15 34 G RECORI BET (MD) EMENT S NO KIND C	SINGLE SHOT NO AMOUNT PULLED O PACKER SET (MD) PACKER SET (MD) QUEEZE, ETC. OF MATERIAL USED
CABING SIZE 9-5/8 BIZE PERFORATION RECORD PIRST PRODUCTION TO THET	JG and ABA AND OTHER LOGS RI DENSITY/ WEIGHT, LB./F 36# K55 L TOP (MD) CORD (Interval, size	NDON COMPENSA CAS T. DEPTH SE D. 54! INER RECORD BOTTOM (MD) NOV: TION METHOD (F	SACKS CEM SACKS CEM PROD'N. TEST PE	PROD lift, pu	SCREEN (M SCREEN (M SCREEN (M SCREEN (M COLL—BBL.	JAL. Jas set i 12 14. 10 Cla (D) AC TERVAL	De of pur	THIX MT W, Gilsi T, FRAC	OTRIF /2% CONITE MT @ TUBING DEPTH TURE, C MOUNT A	PIC @ CaCl2 & 32 15 34 G RECORI BET (MD) EMENT S NO KIND C	SINGLE SHOT NO AMOUNT PULLED O PACKER SET (MD) PACKER SET (MD) PACKER SET (MD) GAS-OIL RATIO L GRAVITY-API (CORR.)
CABING SIZE 9-5/8 BIZE PERFORATION RECORD PIRST PRODUCTION TO THET	JG and ABA AND OTHER LOGS RI DENSITY/ WEIGHT, LB./F 36# K55 L TOP (MD) CORD (Interval, size HOURS TESTED CASING PRESEURE	NDON COMPENSA CAS T. DEPTH SE D. 54! INER RECORD BOTTOM (MD) NOV: TION METHOD (F	SACKS CEM SACKS CEM PROD'N. TEST PE	PROD lift, pu	SCREEN (M SCREEN (M SCREEN (M SCREEN (M COLL—BBL.	JAL. Jas set i 12 14. 10 Cla (D) AC TERVAL	De of pur	THIX MT W, Gilsi T, FRAC	OTRIF /2% CONITE MT @ TUBING DEPTH TURE, C MOUNT A	PIC @ CaCl2	SINGLE SHOT NO AMOUNT PULLED O PACKER SET (MD) PACKER SET (MD) PACKER SET (MD) GAS-OIL RATIO L GRAVITY-API (CORR.)

36. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records

BIGNED Rhilly

TITLE DRILLING MANAGER

PARE November 13,198

*(See Instructions and Spaces for Additional Data on Reverse Side)

Company Company

	TOP	TRUE VERT, DEPTH		
GEOLOGIC MARKERS	Ĺ	MEAS, DEPTH	330' 460' 650' 1160' 1315' 1405' 3220' N/A 3590' 6140' 6238	
JOS.	242	380	JACKPILE BRUSHY BASIN WESTWATER SUMMERVILLE TODILTO ENTRADA CHINLE SAN ANDRES GLORIETA YESO ABO PENNSYLVANIAN SANDIA GRANITE WASH	
recoveries): FORMATION TOP HOTTOM DESCRIPTION CONTENTS ETC.	DESCRIPTION, CONTENTS, ETC.			
ROTTOM	BOLLOM			
TOP	101			
recoveries): FORMATION	NOT CHANGE			

WEL	L NAME A	ND NUMB	ER <u>Ri</u>	o Puerco Fe	ederal No.	1	
LOC	ATION_S	Sec. 7, T	12-N, F	22-W, Sando	oval Count	y, New M	exico
OPE	RATOR_A	ustra Tex	Oil Co	ompany			
DRI	LLING CO	NTRACTO	R Unit	ed Drillin	g, Inc.		
des	resentat	ive of vell and	the di has o	cilling co	ontracto	r who	is an authorized drilled the above ts and obtained
	Degrees	@ Depth		Degrees (@ Depth		Degrees @ Depth
	3/4 ⁰	539'		1-1/2°	3517'		
	1/2°	986'		3/4°	4197'		
	1-3/4°	1470'		3/4°	4586'		
	1-3/4°	1973'		10	5275'		
•	3-1/2°	2790'		1-3/4°	6324'		
	3-1/2°	3045 '					
	2-1/4°	3276 '					·
				Drilling	Contrac	tor Un	ited Drilling, Inc.
				DITTIME		3y:	le m. Gillo
					7	ritle:_	Business Manager
	Subscrib	bed and	sworn	to befor	e me th	is 22 nd	day of Actaber
	15					. /	
						Ka.	notary Public
						,	- <i>U</i>

My Commission Expires: 9-25-91 Cross County Market