Ad. of Capies Receiv	ED			e = .							Form C Revise	2-105 ed 11-1-14	
DISTRIBUTION	·	1								[<u>5</u> a .	Indicat	te Type of Lee	186
SANTA FE		_			MEXICO OIL						State		Fee
FILE		-	WELL	COMPL	ETION OR R	ECO	MPLETION	REPOR	T AND L	_UU L		II & Gas Leas	
u.s.g.s.												056	
LAND OFFICE										1	エーエ	.000 	<i>***</i> *********************************
OPERATOR													
											7///		777771,
la. TYPE OF WELL										7.	Unit Aa	reement Name	
		01L W.E.L		GAS WELU	DRY	X	OTHER						
b. TYPE OF COMPLETION NEW WORK				nue C					1	8. Farm or Lease Name			
WELL OVER DEEPEN				PLUG DIFF. OTHER						Amoco "A" State			
2. Name of Operator										9.	Well No		
Energy 3. Address of Operator	Reser	ves G	roup	, Inc.	·		· · · · · · · · · · · · · · · · · · ·			10.	1 Field	and Pool, or W	· ildcat
Box 24	37	Mid1	and,	Texas	79702			•]	Vacuum Abo		
4. Location of Well											1111		111111.
							•						
UNIT LETTER K	LOCA	TED	1980	FEET F	FROM THES	outh	1 LINE AND	1980) FEET F	HON MOR			
							111111	[[]X[[11111	1/2,15	County	in Hi	4444
THE West LINE OF	SEC.	18 _τ	rwp.	18-S R	35-Ε,	NMPM					Lea		//////
15. Date Spudded	16. Pate	e T.D. H	leached	I 17, Date	Compl. (Ready	v to Pi	rod.) [18, E1	evations (1	RKB, I	RT, GR, e), Elev. Cashii	ighead
6/29/78	8,	/18/7	8	į	Dry		1	9364' 0				9361'	
20. Total Depth	- j	21. Plu	ig Back		22, If Mt	ultiple	e Compl., How	23. Int	ervals ,	Rotary To	ools	, Cable To	ols
9486'	ļ		9486	6 '	Many		Dry	Dri	illed By	0'-948	361	ì	
24. Producing Interval	(s), of this	complet	tion 7	Top, Botton	m, Name					<u> </u>		25. Was Direc	tional Surv
												Made	
None .												No	1
26. Type Electric and	Other Logs	s Run					· · · · · · · · · · · · · · · · · · ·					1	
											27.	Was Well Core	d
Compensated N	eutron-		ation	n Densi	ty and Du	al]	Induction	-Laterl	loa		27.		d
Compensated N	eutron-		ation		ty and Du						27.	Was Well Core	d
				CA		(Repo		set in well)		RECORD		No	
28.		-Form		CA DEPT	SING RECORD H SET	(Repo	ert all strings : E SIZE	set in well)	MENTING			No AMOUN	T PULLED
28. CASING SIZE		Form		CA DEPT 3 58	SING RECORD H SET	(Repo	ert all strings s	set in well)	MENTING 340	SX		No AMOUN No	T PULLED
CASING SIZE 13-3/8" 8-5/8"		-Forma		CA DEPT 358 36	SING RECORD H SET B.39 001	(Repo	ert all strings : E SIZE	set in well)	MENTING 340 550	SX SX		No AMOUN No No	T PULLED one
CASING SIZE 13-3/8"		-Forma		CA DEPT 358 36	SING RECORD H SET	(Repo	ert all strings s	set in well)	MENTING 340	SX SX		No AMOUN No No	T PULLED
CASING SIZE 13-3/8" 8-5/8"		-Forma 48# 32#	/FT.	CA DEPT 358 36	SING RECORD H SET B.39 001	(Repo	ert all strings s	set in well)	MENTING 340 550	SX SX SX		No AMOUN NO NO	T PULLED one
CASING SIZE 13-3/8" 8-5/8" DV Tool		-Forma 48# 32#	/FT.	358 36 36	SING RECORD H SET 3.39 601' /80'	(Repo	ert all strings s E SIZE 17 11	CE	340 550 450	SX SX SX	NG REC	NO AMOUN NO NO NO CORD	T PULLED One One One
CASING SIZE 13-3/8" 8-5/8" DV Tool	WEIG	-Forma 48# 32#	/FT.	CA DEPT 358 36 17	SING RECORD H SET B.39 001	(Repo	ert all strings s	CE 30.	340 550 450	SX SX SX	NG REC	NO AMOUN NO NO NO CORD	T PULLED one
28. CASING SIZE 13-3/8" 8-5/8" DV Tool 29. SIZE	WEIG	-Forma 48# 32#	/FT.	CA DEPT 358 36 17	SING RECORD H SET 3.39 601' /80'	(Repo	ert all strings s E SIZE 17 11	CE	340 550 450	SX SX SX	NG REC	NO AMOUN NO NO NO CORD	T PULLED One One One
28. CASING SIZE 13-3/8" 8-5/8" DV Tool 29. SIZE None	WEIG	-Formalist LB 48# 32#	/FT.	CA	SING RECORD H SET 3.39 601' /80'	(Repo	SCREEN	30.	340 550 450	SX SX SX TUBI DEPTH	NG REC	NO AMOUN NO NO CORD	T PULLED ONE ONE KER SET
28. CASING SIZE 13-3/8" 8-5/8" DV Tool 29. SIZE	WEIG	-Formalist LB 48# 32#	/FT.	CA	SING RECORD H SET 3.39 601' /80'	(Repo	SCREEN	30. SIZ Non	340 550 450 450 2E	SX SX SX TUB! DEPTH	NG REG	NO AMOUN NO NO CORD PACE	T PULLED ONE ONE KER SET
28. CASING SIZE 13-3/8" 8-5/8" DV Tool 29. SIZE None	WEIG	-Formalist LB 48# 32#	/FT.	CA	SING RECORD H SET 3.39 601' /80'	(Repo	SCREEN 32. A DEPTH II	30. SIZ Non	340 550 450 450 2E	SX SX SX TUB! DEPTH	NG REG	NO AMOUN NO NO CORD	T PULLED ONE ONE KER SET
CASING SIZE 13-3/8" 8-5/8" DV Tool 29. SIZE None	WEIG	-Formalist LB 48# 32#	/FT.	CA	SING RECORD H SET 3.39 601' /80'	(Repo	SCREEN	30. SIZ Non	340 550 450 450 2E	SX SX SX TUB! DEPTH	NG REG	NO AMOUN NO NO CORD PACE	T PULLED ONE ONE KER SET
CASING SIZE 13-3/8" 8-5/8" DV Tool 29. SIZE None	WEIG	-Formalist LB 48# 32#	/FT.	CA	SING RECORD H SET 3.39 601' /80'	(Repo	SCREEN 32. A DEPTH II	30. SIZ Non	340 550 450 450 2E	SX SX SX TUB! DEPTH	NG REG	NO AMOUN NO NO CORD PACE	T PULLED ONE ONE KER SET
CASING SIZE 13-3/8" 8-5/8" DV Tool 29. SIZE None	WEIG	-Formalist LB 48# 32#	/FT.	CA	SING RECORD H SET 3.39 601' /80'	(Repo	SCREEN 32. A DEPTH II	30. SIZ Non	340 550 450 450 2E	SX SX SX TUB! DEPTH	NG REG	NO AMOUN NO NO CORD PACE	T PULLED ONE ONE KER SET
CASING SIZE 13-3/8" 8-5/8" DV Tool 29. SIZE None	WEIG	-Formalist LB 48# 32#	/FT.	CA	SING RECORD H SET 8.39 501 801 SACKS CEME	(Repo	SCREEN 32. A DEPTH II	30. SIZ Non	340 550 450 450 2E	SX SX SX TUB! DEPTH	NG REG	NO AMOUN NO NO CORD PACE	T PULLED ONE ONE KER SET
CASING SIZE 13-3/8" 8-5/8" DV Tool 29. SIZE None 31. Perforation Record	WEIG	-Formalist LB 48# 32# L size and	INER 6	CA DEPT 358 36 17 RECORD DITTOM	SING RECORD H SET 8.39 501 801 SACKS CEME	(Repo	SCREEN 32. A DEPTHII None	30. SIZ NON	340 340 550 450	SX SX TUBI DEPTH JRE, CEM AMOUNT	NG REC	NO AMOUN NO NO CORD PACE	T PULLED ONE ONE CER SET
CASING SIZE 13-3/8" 8-5/8" DV Tool 29. SIZE None 31. Perforation Record None	WEIG	-Formalist LB 48# 32# L size and	INER 6	CA DEPT 358 36 17 RECORD DITTOM	SING RECORD H SET 3.39 001 80 SACKS CEME	(Repo	SCREEN 32. A DEPTHII None	30. SIZ NON	340 340 550 450	SX SX TUBI DEPTH JRE, CEM AMOUNT	NG REC	NO AMOUN NO NO CORD PACE QUEEZE, ETTIND MATERIA	T PULLED ONE ONE CER SET
CASING SIZE 13-3/8" 8-5/8" DV Tool 29. SIZE None 31. Perforation Record None	WEIG	Formal HT LB 48# 32# L Size and	JET. JUNER R BC Anathre	CA DEPT 358 36 17 RECORD DITTOM	SING RECORD H SET 3.39 001 80 SACKS CEME	RODU	SCREEN 32. A DEPTHII None	30. SIZ NON	340 350 450 450 25 16	SX SX TUBI DEPTH JRE, CEM AMOUNT	NG REC	NO AMOUN NO NO CORD PACE QUEEZE, ETTIND MATERIA	T PULLED ONE ONE CER SET
CASING SIZE 13-3/8" 8-5/8" DV Tool 29. SIZE None 31. Perforation Record None	TO! (Interval,	Formal HT LB 48# 32# L Size and	JINER R BC action M Ch	SA DEPT 358 36 17 RECORD DITTOM	SING RECORD H SET 3.39 001 80 SACKS CEME SACKS CEME Proving, gas lift, proving, gas lift, proving Period	RODU	SCREEN 32. A DEPTH II None DCTION ng - Size and	30. SIZ NON CID, SHOT NTERVAL	340 350 450 450 25 16	SX SX TUBI DEPTH JRE, CEM AMOUNT	NG REC SET SENT SC AND K	NO AMOUN NO NO CORD PACT QUEEZE, ET- IND MATERIA	T PULLED ONE ONE CER SET
CASING SIZE 13-3/8" 8-5/8" DV Tool 29. SIZE None 31. Perforation Record None 33. Date First Production None Date of Test	TO! (Interval, Hours T	Formal HT LB 48# 32# LP Produ	JINER BO	CA DEPT 358 36 17 RECORD DITTOM DITTOM dethod (Flo make Size deallated 2- make Size	SING RECORD H SET 3.39 001 80 SACKS CEME SACKS CEME Proving, gas lift, proving, gas lift, proving Period	RODU	SCREEN 32. A DEPTH II None OCTION ng — Size and OII — Hb1.	30. SIZ NON CID, SHOT NTERVAL	MENTING 340 550 450 2.E. III MCF	SX SX TUBI DEPTH JRE, CEM AMOUNT Water —	NG REC SET SENT SO AND K	NO AMOUN NO NO CORD PACI PACI THE PACI	T PULLED ONE ONE CER SET
CASING SIZE 13-3/8" 8-5/8" DV Tool 29. SIZE None 31. Perforation Record None 33. Date First Production None Date of Test Flow Tubing Press.	TO! (Interval, Hours T	Formal HT LB 48# 32# LP Produ	JINER BO	CA DEPT 358 36 17 RECORD DITTOM DITTOM dethod (Flo make Size deallated 2- make Size	SING RECORD H SET 3.39 001 80 SACKS CEME SACKS CEME Proving, gas lift, proving, gas lift, proving Period	RODU	SCREEN 32. A DEPTH II None OCTION ng — Size and OII — Hb1.	30. SIZ NON CID, SHOT NTERVAL	MENTING 340 550 450 2.E. III MCF	SX SX TUBI DEPTH JRE, CEM AMOUNT	NG REC SET SENT SO AND K	NO AMOUN NO NO CORD PACI PACI THE PACI	T PULLED ONE ONE CER SET
CASING SIZE 13-3/8" 8-5/8" DV Tool 29. SIZE None 31. Perforation Record None 33. Date First Production None Date of Test Flow Tubing Press.	TO (Interval, Hours T Casing	Formal HT LB 48# 32# LP Produ	JINER BO	CA DEPT 358 36 17 RECORD DITTOM DITTOM dethod (Flo make Size deallated 2- make Size	SING RECORD H SET 3.39 001 80 SACKS CEME SACKS CEME Proving, gas lift, proving, gas lift, proving Period	RODU	SCREEN 32. A DEPTH II None OCTION ng — Size and OII — Hb1.	30. SIZ NON CID, SHOT NTERVAL	MENTING 340 550 450 2.E. III MCF	SX SX TUBI DEPTH JRE, CEM AMOUNT Water —	NG REC SET SENT SO AND K	NO AMOUN NO NO CORD PACI PACI THE PACI	T PULLED ONE ONE CER SET
CASING SIZE 13-3/8" 8-5/8" DV Tool 29. SIZE None 31. Perforation Record None 33. Date First Production None Date of Test Flow Tubing Press. 34. Disposition of Gas None 35. List of Attachments	TO! (Interval, Hours T Casing (Sold, use	Produ Produ Pressure	Action M Ch Ch e Cr Ho el, vent	CA DEPT 358 36 17 RECORD DITTOM Method (Flo make Size deal-ited 2- our Rate ed, etc.)	SING RECORD H SET 3.39 501 780 SACKS CEME SACKS CEME Proving, gas lift, proving, gas lift, proving Period 4- Oil - Bbl.	RODU	SCREEN 32. A DEPTH II None OCTION ng — Size and OII — Hb1.	30. SIZ NON CID, SHOT NTERVAL	MENTING 340 550 450 2.E. III MCF	SX SX TUBI DEPTH JRE, CEM AMOUNT Water —	NG REC SET SENT SO AND K	NO AMOUN NO NO CORD PACI PACI THE PACI	T PULLED ONE ONE CER SET
CASING SIZE 13-3/8" 8-5/8" DV Tool 29. SIZE None 31. Perforation Record None 33. Date First Production None Date of Test Flow Tubing Press. 34. Disposition of Gas None 35. List of Attachment One set logs	Hours T Casing (Sold, use	Produ Produ ested for fue	INER R BC d number Ch e Cn Ho el, vent	CA DEPT 358 36 17 RECORD DITTOM Method (Florable Size cloudated 2- micror Rate ed, etc.) EST su	SING RECORD H SET 3.39 501 780 SACKS CEME SACKS CEME Prodfn. For Test Period Gold - Bbl.	RODU	SCREEN 32. A DEPTH II None JCTION ng — Size and DII — Bbi. Gas — MC	30. SIZ Non CID, SHOT NTERVAL	MENTING 340 550 450 AE IE Water — E	SX SX TUBI DEPTH JRE, CEM AMOUNT Water — 3bl. Test With	NG REGISET MENT SO AND K ell State Bbl. Out	NO AMOUNT NO NO CORD PACT PACT QUEEZE, ETF IND MATERIA US (Prod. or SH Gas—Off R I Gravity — AF	T PULLED ONE ONE CER SET
CASING SIZE 13-3/8" 8-5/8" DV Tool 29. SIZE None 31. Perforation Record None 33. Date First Production None Date of Test Flow Tubing Press. 34. Disposition of Gas None 35. List of Attachments	Hours T Casing (Sold, uses	Produ Pressure d for fue	Action Market Charles Control of the	CA DEPT 358 36 17 RECORD DITTOM Method (Florance Size cleulated 2- micro Rate ed, etc.) EST su m both side	SING RECORD H SET 3.39 501 780 SACKS CEME SACKS CEME Prodfn. For Test Period 4- Oil — Bbl.	RODL Pumpin	SCREEN 32. A DEPTH II None OUTION ng - Size and OUTION Gas - MC	30. SIZ NON CID, SHOT NTERVAL type pump) Gas — SEF	MENTING 340 550 450 450 AEE IRE Water — E	SX SX TUBI DEPTH JRE, CEM AMOUNT Water — 3bl. Test With	NG REGISET MENT SO AND K ell State Bbl. Out	NO AMOUN NO NO CORD PACT QUEEZE, ETT IND MATERIA Gas—OII R II Gravity — AF By	T PULLED ONE ONE CER SET L USED out-in) out-in