		UNITED STATE: PARTMENT OF THE I REAU OF LAND MANA	NTERIOR	NMOCD		OMB N	APPROVED O. 1004-0137 anuary 31, 2018
	SUNDRY N	OTICES AND REPO	RTS ON WI	ELIArtesia		5. Lease Serial No. NMLC029435B	
Do	not use this	form for proposals to Use form 3160-3 (AP	drill or to re-	-enter an		6. If Indian, Allottee of	or Tribe Name
S	SUBMIT IN T	RIPLICATE - Other ins	tructions on	page 2		7. If Unit or CA/Agre NMNM134086	ement, Name and/or No.
1. Type of Well	<u></u>					8. Well Name and No.	 DERAL CA 826H
2. Name of Operator	s Well 🛛 Othe		EMILY FOLL	IS		9. API Well No.	
APACHE CORPO	RATION	E-Mail: Emily.Folli	s@apachecorp	.com		30-015-40462	
3a. Address 303 VETERANS A MIDLAND, TX 79	705		Ph: 432-81	. (include area code) 8-1801			GLOREITA-YESO
	0	R., M., or Survey Description	n)			11. County or Parish,	
Sec 8 T17S R31E	SWNW 212	8FNL 220FWL				EDDY COUNT	Y COUNTY, NM
12. CHE	CK THE AP	PROPRIATE BOX(ES)	TO INDICA	TE NATURE OF	FNOTIC	E, REPORT, OR OTI	HER DATA
TYPE OF SUBMI	SSION			TYPE OF	ACTION		·
□ Notice of Intent		C Acidize	🗖 Dee	pen	🗖 Produ	ction (Start/Resume)	D Water Shut-Off
		Alter Casing	🗖 Hyd	Iraulic Fracturing	🗖 Recla	mation	🗖 Well Integrity
🛛 Subsequent Repo	ort	Casing Repair	🗖 Nev	v Construction	🗖 Reco	nplete	Other
🗖 Final Abandonme	ent Notice	Change Plans	🗖 Piug	g and Abandon	🗖 Temp	orarily Abandon	Venting and/or Flai ng
		Convert to Injection	🗖 Plug	g Back	U Wate	r Disposal	-
Attach the Bond under	r which the worl	ly or recomplete horizontally will be performed or provide	, give subsurface e the Bond No. or	locations and measur n file with BLM/BIA.	ed and true Required	subsequent reports must be	nent markers and zones. e filed within 30 days
Attach the Bond under following completion testing has been comp determined that the sit	r which the work of the involved leted. Final Aba te is ready for fir	lly or recomplete horizontally will be performed or provide operations. If the operation re andonment Notices must be fi	, give subsurface e the Bond No. o: esults in a multip led only after all	locations and measur n file with BLM/BIA le completion or recor requirements, includi	red and true Required mpletion in ng reclama	vertical depths of all pertin subsequent reports must be a new interval, a Form 310	nent markers and zones. tiled within 30 days 60-4 must be filed once
Attach the Bond under following completion testing has been comp determined that the sit APACHE FLARE	r which the work of the involved leted. Final Aba te is ready for fir PRODUCTIC	ly or recomplete horizontally will be performed or provide operations. If the operation re andonment Notices must be fi al inspection.	, give subsurface e the Bond No. o: esults in a multip led only after all	locations and measur n file with BLM/BIA le completion or recor requirements, includi	red and true Required mpletion in ng reclama	vertical depths of all perti- subsequent reports must be a new interval, a Form 310 ion, have been completed	nent markers and zones. filed within 30 days 50-4 must be filed once and the operator has
Attach the Bond under following completion testing has been comp determined that the sit APACHE FLARE CEDAR LAKE FE Cedar Lake Feder	r which the work of the involved u leted. Final Abz le is ready for fir PRODUCTIC D CA PAD 09 ral CA 826H -	lly or recomplete horizontally will be performed or provide operations. If the operation re andonment Notices must be fi hal inspection.	, give.subsurface e the Bond No. or esults in a multip led only after all ON THE BELC ig. NFE Feder	locations and measur n file with BLM/BIA. le completion or recor requirements, includi OW LISTED WEL ral 26H	red and true Required mpletion in ng reclama	vertical depths of all pertin subsequent reports must be a new interval, a Form 310 ion, have been completed	nent markers and zones. filed within 30 days 50-4 must be filed once and the operator has VATION
Attach the Bond under following completion testing has been comp determined that the sit APACHE FLARE CEDAR LAKE FE Cedar Lake Feder Cedar Lake Feder Cedar Lake Feder	r which the work of the involved i leted. Final Aba te is ready for fir PRODUCTIC D CA PAD 09 ral CA 826H ral CA 810H	lly or recomplete horizontally (will be performed or provide operations. If the operation re andonment Notices must be final inspection. DN 12/31/16- 02/30/17 (5 PROD SUNDRY(3) - API# 30-015-40462 ori	, give.subsurface e the Bond No. o: ssults in a multip led only after all ON THE BELG ig. NFE Feder g. Raven Fed	locations and measur n file with BLM/BIA. le completion or recor requirements, includi OW LISTED WEL Pal 26H leral 10H	red and true Required mpletion in ng reclama	vertical depths of all pertin subsequent reports must be a new interval, a Form 310 tion, have been completed MOIL CONSER ARTESIA DISTRI AUG 09 201	nent markers and zones. filed within 30 days 50-4 must be filed once and the operator has VATION
Attach the Bond under following completion testing has been comp determined that the sit APACHE FLARE CEDAR LAKE FE Cedar Lake Feder Cedar Lake Feder Cedar Lake Feder	r which the work of the involved u leted. Final Abs ready for fir PRODUCTIC D CA PAD 0 ral CA 826H ral CA 810H	lly or recomplete horizontally s will be performed or provide operations. If the operation re nadonment Notices must be fi hal inspection. ON 12/31/16- 02/30/17 (5 PROD SUNDRY(3) - API# 30-015-40462 ori - API# 30-015-40466 ori - SEE ATTACHED PRO	, give.subsurface e the Bond No. o: ssults in a multip led only after all ON THE BELG ig. NFE Feder g. Raven Fed	locations and measur n file with BLM/BIA. le completion or recor requirements, includi OW LISTED WEL Pal 26H leral 10H	red and true Required mpletion in ng reclama	vertical depths of all pertin subsequent reports must be a new interval, a Form 310 ion, have been completed	nent markers and zones. filed within 30 days 50-4 must be filed once and the operator has VATION
Attach the Bond under following completion - testing has been comp determined that the sit APACHE FLARE CEDAR LAKE FE Cedar Lake Feder Cedar Lake Feder Meter #T334 PAD 5 TEMP FLA	r which the work of the involved i leted. Final Abz le is ready for fir PRODUCTIC D CA PAD 09 ral CA 826H ral CA 826H ral CA 810H	lly or recomplete horizontally (will be performed or provide operations. If the operation re nadonment Notices must be final inspection. ON 12/31/16- 02/30/17 (5 PROD SUNDRY(3) - API# 30-015-40462 ori - API# 30-015-40466 ori - SEE ATTACHED PRO - 02/30/17 true and correct. Electronic Submission #	, give.subsurface e the Bond No. o: ssults in a multip led only after all ON THE BELG ig. NFE Feder g. Raven Fed DUCTION SU	locations and measur n file with BLM/BIA. le completion or recon- requirements, includi OW LISTED WEL ral 26H leral 10H JNDRY (2) d by the BLM Well ON, sent to the C DEBORAH MCKI	red and true . Required mpletion in ng reclamat LS	vertical depths of all pertin subsequent reports must be a new interval, a Form 310 ion, have been completed MOIL CONSER ARTESIA DISTRI AUG 09 201 RECRIVED on System	NATION CT
Attach the Bond under following completion testing has been comp determined that the sit APACHE FLARE CEDAR LAKE FE Cedar Lake Feder Cedar Lake Feder Cedar Lake Feder Meter #T334 PAD 5 TEMP FLA note: Production f	r which the work of the involved i leted. Final Abz le is ready for fir PRODUCTIC D CA PAD 09 ral CA 826H ral CA 810H ARE- COA'S - from 12/31/16	lly or recomplete horizontally (will be performed or provide operations. If the operation re nadonment Notices must be final inspection. ON 12/31/16- 02/30/17 (5 PROD SUNDRY(3) - API# 30-015-40462 ori - API# 30-015-40466 ori - SEE ATTACHED PRO - 02/30/17 true and correct. Electronic Submission # For APACH Committed to AFMSS for	, give.subsurface e the Bond No. o: ssults in a multip led only after all ON THE BELG ig. NFE Feder g. Raven Fed DUCTION SU	locations and measur n file with BLM/BIA. le completion or recon- requirements, includi OW LISTED WEL ral 26H leral 10H JNDRY (2) d by the BLM Well ON, sent to the C DEBORAH MCKI	red and true . Required mpletion in ng reclamat LS	vertical depths of all pertin subsequent reports must be a new interval, a Form 310 ion, have been completed MOIL CONSER ARTESIA DISTRI AUG 09 201 RECRIVED on System	nent markers and zones. filed within 30 days 50-4 must be filed once and the operator has VATION
Attach the Bond under following completion - testing has been comp determined that the sit APACHE FLARE CEDAR LAKE FE Cedar Lake Feder Cedar Lake Feder Meter #T334 PAD 5 TEMP FLA note: Production fr	r which the work of the involved i leted. Final Abz le is ready for fir PRODUCTIC D CA PAD 09 ral CA 826H ral CA 810H ARE- COA'S - from 12/31/16	lly or recomplete horizontally (will be performed or provide operations. If the operation re nadonment Notices must be final inspection. ON 12/31/16- 02/30/17 (5 PROD SUNDRY(3) - API# 30-015-40462 ori - API# 30-015-40466 ori - SEE ATTACHED PRO - 02/30/17 true and correct. Electronic Submission # For APACH Committed to AFMSS for LLIS	, give.subsurface e the Bond No. o: ssults in a multip led only after all ON THE BELG ig. NFE Feder g. Raven Fed DUCTION SU	locations and measur n file with BLM/BIA. le completion or recon- requirements, includi OW LISTED WEL ral 26H leral 10H JNDRY (2) d by the BLM Well ON, sent to the C DEBORAH MCKI	red and true . Required impletion in ng reclamation .LS	vertical depths of all pertin subsequent reports must be a new interval, a Form 310 ion, have been completed MOIL CONSER ARTESIA DISTRI AUG 09 201 RECRIVED on System	VATION CT
Attach the Bond under following completion testing has been comp determined that the sit APACHE FLARE CEDAR LAKE FE Cedar Lake Feder Cedar Lake Feder Meter #T334 PAD 5 TEMP FLA note: Production fi 14. I hereby certify that to Name (<i>Printed/Typed</i>)	r which the work of the involved i leted. Final Abz le is ready for fir PRODUCTIC D CA PAD 03 ral CA 826H ral CA 810H ARE- COA'S - from 12/31/16 the foregoing is EMILY FOI	lly or recomplete horizontally (will be performed or provide operations. If the operation re nadonment Notices must be final inspection. ON 12/31/16- 02/30/17 (5 PROD SUNDRY(3) - API# 30-015-40462 ori - API# 30-015-40466 ori - SEE ATTACHED PRO - 02/30/17 true and correct. Electronic Submission # For APACH Committed to AFMSS for LLIS	, give.subsurface e the Bond No. or esults in a multip led only after all ON THE BELG ig. NFE Feder g. Raven Fed DUCTION SU #373779 verifie IE CORPORAT processing by	locations and measur n file with BLM/BIA. le completion or record requirements, includi OW LISTED WEL al 26H leral 10H JNDRY (2) d by the BLM Well ON, sent to the C DEBORAH MCKII Title REGUL/ Date 04/24/20	red and true Required mpletion in ng reclamar LS N Informati carlsbad NNEY on ATORY 017	vertical depths of all pertin subsequent reports must be a new interval, a Form 310 ion, have been completed MOIL CONSER ARTESIA DISTRI AUG 0 9 201 RECRIVED on System 04/26/2017 0 NALEPTED FOR	NATION CT
Attach the Bond under following completion testing has been comp determined that the sit APACHE FLARE CEDAR LAKE FE Cedar Lake Feder Cedar Lake Feder Meter #T334 PAD 5 TEMP FLA note: Production fi 14. I hereby certify that the Name (Printed/Typed) Signature	r which the work of the involved i leted. Final Abz le is ready for fir PRODUCTIC D CA PAD 03 ral CA 826H ral CA 810H ARE- COA'S - from 12/31/16 the foregoing is EMILY FOI	lly or recomplete horizontally (will be performed or provide operations. If the operation re hadonment Notices must be final inspection. ON 12/31/16- 02/30/17 (5 PROD SUNDRY(3) - API# 30-015-40462 orie - API# 30-015-40466 orie - SEE ATTACHED PRO S- 02/30/17 true and correct. Electronic Submission # For APACH Committed to AFMSS for LLIS ubmission)	, give.subsurface e the Bond No. or esults in a multip led only after all ON THE BELG ig. NFE Feder g. Raven Fed DUCTION SU #373779 verifie IE CORPORAT processing by	locations and measur n file with BLM/BIA. le completion or record requirements, includi OW LISTED WEL al 26H leral 10H JNDRY (2) d by the BLM Well ON, sent to the C DEBORAH MCKII Title REGUL/ Date 04/24/20	red and true Required mpletion in ng reclamar LS N Informati carlsbad NNEY on ATORY 017	vertical depths of all pertin subsequent reports must be a new interval, a Form 310 ion, have been completed MOIL CONSER ARTESIA DISTRI AUG 0 9 201 RECRIVED on System 04/26/2017 0 NALEPTED FOR USE JUL (2)	ATION RECORD
Attach the Bond under following completion testing has been comp determined that the sit APACHE FLARE CEDAR LAKE FE Cedar Lake Feder Cedar Lake Feder Meter #T334 PAD 5 TEMP FLA note: Production fi 14. I hereby certify that to Name (Printed/Typed) Signature	r which the work of the involved leted. Final Abs le is ready for fir PRODUCTIC D CA PAD 09 ral CA 826H ral CA 826H ral CA 810H ARE- COA'S - from 12/31/16 the foregoing is the EMILY FOI (Electronic State) (Electronic State)	lly or recomplete horizontally (will be performed or provide operations. If the operation re nadonment Notices must be final inspection. ON 12/31/16- 02/30/17 (5 PROD SUNDRY(3) - API# 30-015-40462 orie - API# 30-015-40466 orie - SEE ATTACHED PRO - 02/30/17 true and correct. Electronic Submission # For APACH Committed to AFMSS for LLIS ubmission) THIS SPACE For Approval of this notice doe table title to those rights in the	, give subsurface e the Bond No. o: esults in a multip led only after all ON THE BELC ig. NFE Feder g. Raven Fed DUCTION SL #373779 verifie IE CORPORAT processing by OR FEDERA	locations and measur n file with BLM/BIA. le completion or recou- requirements, includi OW LISTED WEL al 26H leral 10H JNDRY (2) d by the BLM Well ON, sent to the C DEBORAH MCKIII Title REGUL/ Date 04/24/20 AL OR STATE (red and true Required mpletion in ng reclamar LS N Informati carlsbad NNEY on ATORY 017	vertical depths of all pertin subsequent reports must be a new interval, a Form 310 ion, have been completed MOIL CONSER ARTESIA DISTRI AUG 0 9 201 RECRIVED on System 04/26/2017 0 NALEPTED FOR	ATION RECORD
Attach the Bond under following completion testing has been comp determined that the sit APACHE FLARE CEDAR LAKE FE Cedar Lake Feder Cedar Lake Feder Meter #T334 PAD 5 TEMP FLA note: Production fi 14. I hereby certify that the Name (<i>Printed/Typed</i>) Signature	r which the work of the involved leted. Final Abs le is ready for fir PRODUCTIC D CA PAD 03 ral CA 826H ral CA 826H ral CA 810H ARE- COA'S - from 12/31/16 the foregoing is 1 (Electronic St (Electronic St any, are attached olds legal or equi plicant to conduc	lly or recomplete horizontally (will be performed or provide operations. If the operation re nadonment Notices must be final inspection. ON 12/31/16- 02/30/17 (5 PROD SUNDRY(3) - API# 30-015-40462 orie - API# 30-015-40466 orie - SEE ATTACHED PRO - 02/30/17 true and correct. Electronic Submission # For APACH Committed to AFMSS for LLIS ubmission) THIS SPACE For Approval of this notice doe table title to those rights in the	, give.subsurface e the Bond No. o: esults in a multip led only after all ON THE BELC ig. NFE Feder g. Raven Fed DUCTION SL #373779 verifie E CORPORAT processing by OR FEDERA s not warrant or te subject lease	locations and measur n file with BLM/BIA. le completion or recorrequirements, includi OW LISTED WEL al 26H leral 10H JNDRY (2) d by the BLM Well ON, sent to the C DEBORAH MCKII Title REGUL/ Date 04/24/20 AL OR STATE (Title Office	red and true Required mpletion in ng reclamation LS Information arlsbad NNEY on I ATOR D17 DFFICE	vertical depths of all pertin subsequent reports must be a new interval, a Form 310 ion, have been completed MOIL CONSER ARTESIA DISTRI AUG 0 9 201 RECRIVED on System 24/26/2017 0 NOLPHIED FOR USE JUL 2 BUREAU OF LAND M BUREAU OF LAND M BUREAU OF LAND M	ATION RECORD RECORD AGENNIC MACON MAGENNIC MACON

_
_
0
. <u> </u>
The second secon
<u>w</u>
-
_
-
-
0
0
-
~
2
- W2
a
- 100
`
F
-
_
_
_
1
-
~

÷

.

4/24/2017 1:26:55 PM

, ^{*}

Report Period: December 1, 2016 to March 1, 2017

-

YAd 5

Completion SAP ID	Prop.#	Lease Cd / Permit #	Prod Date	Prod Days	Gas Prod	Gas Sales	Gas Energy	Gas Buy Back	Gas Fuel	Gas Flare	Gas Vent	Gas Eift	Gas Shrink
CEDAR LK FED 810H			API: 300 Oil - Proc	API: 30015404660000 Oil - Production • Esp	00 Prop #: 02(ip	API: 30015404660000 Prop #: 02032501 Status: Producing Oil - Production - Esp	Producing						
57313-1	02032501	LC: NMNM134086; 315935	02/2017	28	14,877.60	14,694.16	18,523.33	0.00	8.99	174.46	00.0	0.0	0.00
	02032501	LC: 315935; 02032501 NMNM134086	01/2017	34	17,835.00	17,576.24	22,847.37	0.00	10.40	248.35	0.00	0.00	0.00
	02032501	LC: 315935; 02032501 NMNM134086	12/2016	31	17,339,77	16,771.68	21,533.42	00'0	10.13	557.96	00.0	0.00	0.00
CEDAR LK FED 826H			API: 300 Oll - Proc	API: 3001540462000 Oli - Production - Esp	00 Prop #: 02(sp	API: 30015404620000 Prop #: 02032501 Stalus: Producing Oll - Production - Esp	Producing						
57314-1	02032501	LC: 315935; 02032501 NMNM134086	02/2017	28	6,342.02	6,263.82	7,896.11	00.0	3.83	74.37	0.00	0.00	0.00
	02032501	LC: 315935; 02032501 NMNM134086	01/2017	31	6,486.57	6,392.46	8,309.57	0.00	3.78	90.33	0.00	0.00	0.00
	02032501	LC: 315935; 02032501* NMNM134086	12/2016	ן ה	9,069.51	8,772.37	11,262.99	0.00	5.30	291.84	0.00	0.00	0.00
			Report Totals:	Totals:	71,950.47	70,470.73	90,372.79	0.00	42.43	1,437.31	0.00	0.0	0.00

Source: Avocet -- M 1002 Monthly Totals By Well

•