Form 3160-5 (June 2015)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

NMOCD Artesia FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2018

5. Lease Serial No. Multiple-See Attached

	NOTICES AND REPO		COM	MultipleSee At	tached
abandoned we	is form for proposals to II. Use form 3160-3 (AP	D) for such proposals.		6. If Indian, Allottee or	Tribe Name
SUBMIT IN	TRIPLICATE - Other ins	tructions on page 2		7. If Unit or CA/Agree NMNM134086	ment, Name and/or No.
Type of Well ☐ Gas Well ☐ Oth	ner			8. Well Name and No. MultipleSee Attac	ched
Name of Operator APACHE CORPORATION		EMILY FOLLIS s@apachecorp.com		9. API Well No. MultipleSee Att	
3a. Address 303 VETERANS AIRPARK LA MIDLAND, TX 79705	ANE SUITE 3000	3b. Phone No. (include area code) Ph: 432-818-1801		10. Field and Pool or E CEDAR LAKE-G	Exploratory Area SLORIETA-YESO
4. Location of Well (Footage, Sec., T	., R., M., or Survey Description)		11. County or Parish, S	State
MultipleSee Attached				EDDY COUNTY	, NM
12. CHECK THE A	PPROPRIATE BOX(ES)	TO INDICATE NATURE OF	F NOTICE,	REPORT, OR OTH	ER DATA
TYPE OF SUBMISSION		TYPE OF	ACTION		
☐ Notice of Intent	☐ Acidize	□ Deepen	□ Producti	on (Start/Resume)	☐ Water Shut-Off
_	☐ Alter Casing	☐ Hydraulic Fracturing	☐ Reclama	ition	■ Well Integrity
Subsequent Report	☐ Casing Repair	■ New Construction	☐ Recomp		Other Venting and/or Flari
☐ Final Abandonment Notice	Change Plans	☐ Plug and Abandon		arily Abandon	ng
13. Describe Proposed or Completed Ope	Convert to Injection	☐ Plug Back	☐ Water D		·
Attach the Bond under which the wor following completion of the involved	rk will be performed or provide operations. If the operation re pandonment Notices must be fil	give subsurface locations and measur the Bond No. on file with BLM/BIA. sults in a multiple completion or recoi ed only after all requirements, includi	. Required sub mpletion in a n	sequent reports must be f ew interval, a Form 3160	filed within 30 days 0-4 must be filed once
Apache production 06/20/16-0	09/20/16		Nike O		
PAD 30W FLARE PRODUCT	` .		YAIAI O	IL CONSERVAT ARTESIA DISTRICT	ion
CEDAR LAKE FEDERAL CA CEDAR LAKE FEDERAL CA CEDAR LAKE FEDERAL CA CEDAR LAKE FEDERAL CA	860H 30-015-43249 (NF 861H 30-015-43250 (NF	E FED COM 60H) E FED COM 61H)		DEC 27 2016	
CEDAR LAKE FEDERAL CA CEDAR LAKE FEDERAL CA	917H 30-015-40991 (CR	OW FEDERAL 17H)		RECEIVED	
		,			
	#Electronic Submission For APACHI itted to AFMSS for process	357657 verified by the BLM Well E CORPORATION, sent to the C ing by DEBORAH MCKINNEY o	arlsbą⁄d n 11/14/2016	(17DLM0263SE)	/ /
Name (Printed/Typed) EMILY FC	DLLIS	Title REGULA	ATORY ANA		(000)
Signature (Electronic S		Date 11/10/20		TED FOR REL	ן עאטג
	THIS SPACE FO	OR FEDERAL OR STATE (FFICE U	E.	1
				JEC A	11/10/1/1
Approved By Conditions of approval, if any are attached	d Approval of this notice decay	Title	RIDE	DE WAND MANAGE	
Conditions of approval, if any, are attached certify that the applicant holds legal or equivalent would entitle the applicant to conduct to conduct the applicant the applicant to conduct the applicant the applicant the applicant to conduct the applicant the app	utable title to those rights in the		CAI	U OF MAND MAIN GET RLSBAD FIELD ON FIC	EV
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent s			will fully to ma	ke to any department or a	gency of the United

(Instructions on page 2)
** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **

Additional data for EC transaction #357657 that would not fit on the form

5. Lease Serial No., continued

NMLC029426B NMLC029435B

Wells/Facilities, continued

Agreement	Lease	Well/Fac Name, Number API Number	Location
NMNM134086	NMLC029435B	CEDAR LAKE FEDERAL CA 859H30-015-43248-00-S1	Sec 8 T17S R31E NESE 1755FSL 25FEL
NMNM134086	NMLC029435B	CEDAR LAKE FEDERAL CA 860H30-015-43249-00-S1	Sec 8 T17S R31E NESE 1775FSL 25FEL
NMNM134086	NMLC029435B	CEDAR LAKE FEDERAL CA 861H30-015-43250-00-S1	Sec 8 T17S R31E NESE 1795FSL 25FEL
NMNM134086	NMLC029426B	CEDAR LAKE FEDERAL CA 916H30-015-40990-00-S1	Sec 9 T17S R31E NWSW 1745FSL 110FWL
			32:846597 N Lat, 103.883049 W Lon
NMNM134086	NMLC029426B	CEDAR LAKE FEDERAL CA 917H30-015-40991-00-S1	Sec 9 T17S R31E NWSW 1775FSL 110FWL
NMNM134086	NMLC029426B	CEDAR LAKE FEDERAL CA 918H30-015-40992-00-S1	Sec 9 T17S R31E NWSW 1805FSL 110FWL

32. Additional remarks, continued

Meter #T298

COA'S: See attachment for Flare production 06/20/16-09/20/16

Revisions to Operator-Submitted EC Data for Sundry Notice #357657

Operator Submitted

BLM Revised (AFMSS)

Sundry Type:

FLARE SR

Lease:

NMLC029435B

NMLC029426B NMLC029435B

FLARE SR

Agreement:

NMNM134086

NMNM134086 (NMNM134086)

Operator:

APACHE CORPORATION

APACHE CORPORATION

303 VETERANS AIRPARK LANE SUITE 1000 MIDLAND, TX 79705

303 VETERANS AIRPARK LANE SUITE 3000 MIDLAND, TX 79705

Ph: 432-818-1801

Ph: 432.818.1000

Admin Contact:

EMILY FOLLIS REGULATORY ANALYST E-Mail: Emily.Follis@apachecorp.com

EMILY FOLLIS REGULATORY ANALYST E-Mail: Emily.Follis@apachecorp.com

E-Mail: Emily.Follis@apachecorp.com

Ph: 432-818-1801

Tech Contact:

EMILY FOLLIS

REGULATORY ANALYST

E-Mail: Emily.Follis@apachecorp.com

Ph: 432-818-1801

REGULATORY ANALYST

Ph: 432-818-1801

EMILY FOLLIS

Ph: 432-818-1801

Location:

State: County:

NM EDDY COUNTY

NM EDDY

Field/Pool:

CEDAR LAKE; GLORIETA-YESO

CEDAR LAKE-GLORIETA-YESO

Well/Facility:

CEDAR LAKE FED CA 859H

Sec 8 T17S R31E NESE 1755FSL 25FEL

CEDAR LAKE FEDERAL CA 859H Sec 8 T17S R31E NESE 1755FSL 25FEL

CEDAR LAKE FEDERAL CA 860H Sec 8 T17S R31E NESE 1775FSL 25FEL CEDAR LAKE FEDERAL CA 861H

Sec 8 T17S R31E NESE 1795FSL 25FEL CEDAR LAKE FEDERAL CA 916H Sec 9 T17S R31E NWSW 1745FSL 110FWL 32.846597 N Lat, 103.883049 W Lon

32.846597 N Lat, 103.063045 W Lon CEDAR LAKE FEDERAL CA 917H Sec 9 T17S R31E NWSW 1775FSL 110FWL CEDAR LAKE FEDERAL CA 918H Sec 9 T17S R31E NWSW 1805FSL 110FWL

Form 3160-5

(August 2007)		UNITED STATES PARTMENT OF THE I	NTERIOR				OMB	M APPROVED NO. 1004-0135 es: July 31, 2010	
S11		REAU OF LAND MANA IOTICES AND REPO		IELLS			5. Lease Serial No. NMLC02943		
Do no. abando	t use this	form for proposals to Use form 3160-3 (API	drill or to r D) for such	e-enter an proposals.			6. If Indian, Allosto		
		LICATE - Other instruc				<u></u>	7. If Unit or CA/A) NMNM13408	reement, Name r	and/or No.
I. Type of Well							8. Well Name and P	No.	
Oil Well Gas We	# Othe						CEDAR LAKE	FEDERAL CA	J59H
Name of Operator APACHE CORPORA	TION	Contact: E-Mail: Emily.Follis		р.сот			9. API Well No. 30-015-43248		
3a. Address 303 VETERANS AIRI MIDLAND, TX 79705		NE SUITE 3000	3b. Plione N Ph: 432-8	o. (include area e 18-1801	ode)		10. Field and Pool, CEDAR LAKE	or Exploratory E-GLORIETA-	YESO
4. Location of Well (Faota)				11. County or Paris		
Sec 8 T17S R31E NE	SE 1755	FSL 25FEL					EDDY COUN	TY, NM	
12. CHEC	K APPR	OPRIATE BOX(ES) TO	INDICAT	E NATURE C	OF N	OTICE, R	EPORT, OR OTH	ER DATA	
TYPE OF SUBMISSION	DN			TYPE	E OF	ACTION			
Notice of Intent		☐ Acidize	O De	ереп		☐ Product	ion (Start/Resume)	☐ Water :	Shut-Off
Subsequent Report		Alter Casing	_	icture Treat		Reclam		□ Well In	itegrity
		Casing Repair		w Construction		Recomp		Other Venting a	nd/or Flari
☐ Final Abandonment I	AOIRCE	☐ Change Plans ☐ Convert to Injection		ig and Abandon ig Back	1	() Water [rarily Abandon Disposal	ng	
determined that the site is r	eady for fin to Tempo / located i	operations. If the operation res adominent Notices shall be file al inspection.) rary Flare an estimated 2 1-08-17S-31E, Due to hig						d, and the operate	er has
PAD 30W FLARE CEDAR LAKE FEDER CEDAR LAKE FEDER CEDAR LAKE FEDER	RAL CA 8: RAL CA BI	59H 30-015-43248 (NFE 60H 30-015-43249 (NFE 61H 30-015-43250 (NFE	E FED COM E FED COM E FED COM	60H) CO	E A ND	TTAC	HED FOR IS OF APP	ROVAL	
CEDAR LAKE FEDER CEDAR LAKE FEDER	VAL CA 9	16H 30-015-40990 (CRO 17H 30-015-40991 (CRO	OW FEDER	AL 16H) AL 17H)					
some du	2/100	tohomod		reluler		1	1	11)
14. I hereby certify that the fo	regoing is b	nie and cernici. Electronic Submission #3	42555 veri	d by the BLM	Well	information	System	(1)	$\overline{\mathcal{I}}$
		Electronic Submission #3 For APACHE tled to AFMSS for process	sing by JEN					χ	/ 1
Name (Printed/Typed) El	MILY FOL	LIS		Title REG	JULA	TORY AN	LYSI		$-\mathcal{J}$
Signature (E	lectronic Su	bmission)		Date 06/2	1/20	v6 []	<u> </u>	VI	//
		THIS SPACE FO	R FEDER	AL OR STAT	ΓE O	FFCEU	SBUN 2 1/20	16 /	//
Americal Div				Title		you	Juny 1	Y Vac	Mall
_Approved By if any a	m atterhad	Anomyral of this notice does		THIE		7 P. C.	- 1		/ ////// _
Conditions of approval, if any, a certify that the applicant holds le which would entitle the applican	gal or equit	able title to those rights in the toperations thereon.	subject lease	Office	i				$-\mathcal{V}$
Title 18 U.S.C. Section 1001 and States any false, fictitious or fe	Title 43 U	S.C. Section 1212, make it a	nime for any	erson knowingly	and v	ilifully to ma	ske to any department	or agency of the U	United
Carrie only 10000, (pentions of the		terminal or representations is	a dry nadel (/			7

** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **

Additional data for EC transaction #342666 that would not fit on the form

32. Additional remarks, continued

CEDAR LAKE FEDERAL CA 918H 30-015-40992 (CROW FEDERAL 18H)

Meter #T298
 See attachment for Flere Location
 Nolumes are being reported to the BLM

Revisions to Operator-Submitted EC Data for Sundry Notice #342666

Operator Submitted

BLM Revised (AFMSS)

Sundry Type:

FLARE NOI

FLARE

NMLC029435B

NMLC029435B

Agreement:

NMNM134086

NMNM134086 (NMNM134086)

Operator:

APACHE CORPORATION
303 VETERANS AIRPARK LANE SUITE 1000
MIDLAND, TX 79705
Ph: 432-818-1801

APACHE CORPORATION 303 VETERANS AIRPARK LANE SUITE 3000 MIDLAND, TX 79705 Ph. 432.818.1000

Admin Contact: EMILY FOLLIS
REGULATORY ANALYST
E-Mail; Emily, Follis@apachecorp.com

EMILY FOLLIS
REGULATORY ANALYST
E-Mail: Emily.Follis@apachecorp.com

Ph: 432-818-1801

Ph: 432-818-1801

Tech Contact:

EMILY FOLLIS
REGULATORY ANALYST
E-Mail: Emily.Folis@epachecorp.com

EMILY FOLLIS REGULATORY ANALYST E-Mail: Emily.Folia@apachacorp.com

Ph: 432-818-1801

Ph: 432-818-1801

Location: State; County:

NM EDDY COUNTY

NM EDDY

Field/Pool:

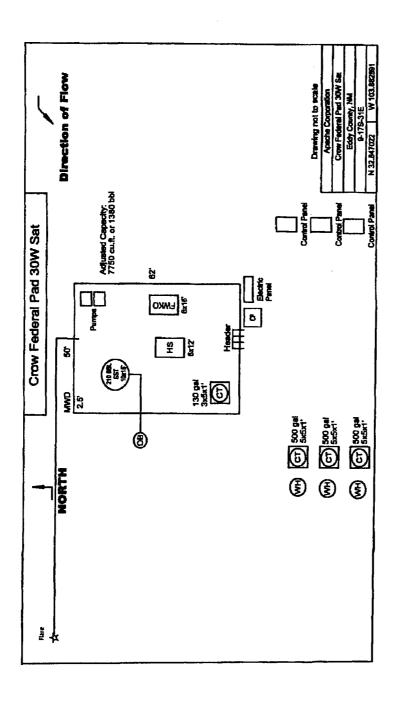
CEDAR LAKE; GLORIETA-YESO

CEDAR LAKE-GLORIETA-YESO

Well/Facility:

CEDAR LAKE FEDERAL CA 859H Sec 8 T17S R31E NESE 1755FSL 25FEL

CEDAR LAKE FED CA 859H Sec 8 T17S R31E NESE 1755FSL 25FEL



Spache

Monthly Totals By Completion

Report Period: June 1, 2016 to October 1, 2016

Completion SAP ID	Prop.#	Lease Cd / Permit #	Prod Date	Prod Days	Skim Oil	Gas Prod	Gas Sales	Gas Energy	Gas Buy Back	Gas Fuel	Gas Flare	Gas Vent	Gas Llft	Gas Shrink
CEDAR LK FED 859H		4000)1543248(duction - [30015432480000 Prop #: 02032501 Status: Producing Production - Esp	032501 Status	: Producing							
57907-1	02032501	LC: 315935; NMNM134086	09/2015	99	0.0	10,630.43	5,128.70	6,908.51	0.00	0.00	5,501.73	0.00	00:0	0.00
	02032501	LC: 315935; NMNM134086	08/2016	-6	00:0	12,182.94	0.0	00:0	0.00	0.00	12,182.94	0.00	00:00	00.0
	02032501	LC: NMNM134086; 315935	07/2016	1	00.0	11,028.35	502.94	680.10	0.00	00:00	i	0.00	0.00	0.00
	LC: NMNM1 02032501 315935	LC: NMNM134086; 315935	06/2016	8	00:0	11,259.76	4,767.91	6,446.79	0:00	0.00	6,491,85	. 00:0	0.0	0.00
				Totals:	0.00	45,101.48	10,399.55	14,035.40	0.00	9.0	34,701.93	0.00	0.00	0.00
CEDAR LK FED 860H			API: 300 Oll - Prox	30015432490000 Production - Esp	30015432490000 Prop #: 02032501 Status: Producing Production - Esp	032501 Status	: Producing	a months of the contract of th	1 may - + 1 may 1 man 44	The amount on the con-	The state of the s		prompter white discussion, in you	
57909-1	02032501	LC: 315935; 02032501 NMNM134086	09/2016	S	0.0	8,854.04	4,271.67	5,754.07	0.00	0.0	4,582.37	0.00	00:0	. 8 0
	LC: NMNM1 02032501 315935	LC: NMNM134086; 315935	08/2016	8	0.00	9,869.51	0.00	0.00	0.00	0.00	9,869.51	0.00	0.00	0.00
	LC: NMNM1: 02032501 315935	LC: NMNM134086; 315935	07/2016	í	0000	12,309.02	561.35	. 2		0:00		00:0	0.00	0.00
	02032501	LC: NMNM134086; 315935	06/2016	99	0.00	14,973.76	6,340.59	8,573.24	0.00	86		00.0	00.0	. 000
to the first property of the constitution and the constitution of	*		-	Totals:	0.00	46,006.33	11,173.61	15,086.39	0.00	0.00	34,832.72	0.00	0.00	0.00
CEDAR LK FED 861H			API: 300 Oil - Proc	30015432500000 Production - Esp	30015432500000 Prop #: 02032501 Status: Producing Production - Esp	032501 Status	: Producing	p and the matter of the matter			No. 1888-1988-1988 SAMORY VINESTIN (Printer)		*	
57910-1	02032501	LC: NMNM134086; 315935	09/2016	8	00.0	15,372.81	7,416.68	9,990.49	0.0	0.00	7,956.13	0.0	0.00	000
and the complemental property of the control of the	LC: NMNM1 02032501 315935	LC: NMNM134086; 315935	08/2016	F	0.00	18,300.40	0.00		00:00	0:00		0:00	0.00	0.00
	LC: NMNM1 02032501 315935	LC: NMNM134086; 315935	07/2016	3	0.00	19,195.24	875.39	1,183.74	0.00	0.00	18,319.85	0.00	0.00	0.00
	02032501	LC: 315935; 02032501 NMNM134086	06/2016	R	0.00	17,425.34	7,378.71		0.00	0.00	:	0.00	0.00	00:0
:		i		Totals:	0.00	70,293.79	15,670.78	21,151.13	0.00	0.00	54,823.02	0.00	0.00	0.00

Monthly Totals By Completion

Report Period: June 1, 2016 to October 1, 2016

Completion SAP ID	Prop.#	Lease Cd / Permit #	Prod Date	Prod Days	Skim Oil	Gas Prod	Gas Sales	Gas Energy	Gas Buy Back	Gas Fuel	Gas Flare	Gas Vent	Gas Llft	Gas Shrink
CEDAR LK FED 916H			API; 3001 Oil - Prod	API: 30015409900000 Oii - Production - Esp	0 Prop #: 020	.Pr. 30015409900000 Prop #: 02032501 Status: Producing	:: Producing							
55697-1	LC: NMNM1 02032501 315935	LC: NMNM134086; 315935	09/2016		0.0	0:0	0.00	0.00	0.0	0.00	0.00	00.0	00:0	0.00
	02032501	935; 34086	08/2016	0	0:0	00.0	00:0	0.0	0.00	0.00	0.00	0.0	00.0	0.00
	LC: NMNM1 02032501 315935	34086;	07/2016		0.00	0.0	00.00	00:0	00:0	00:0	,	0.0	0.00	0.00
	02032501	LC: 315935; 02032501 NMNM134086	06/2016		000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
				Totals:	0.00	0.00	0.00	0.00	0:00	0,00	0.00	0.00	00.0	0.00
CEDAR LK FED 917H		her in paper	API: 300	API: 30015409910000 Oil - Production - Esp	00 Prop #: 02032501		Status: Producing	· 1	•	:		•		<i>.</i>
55698-1	02032501	LC: NMNM134086; 315935	09/2016	සි	0.00	2,409.11	1,162.29	1,565.64	00:0	0.00	1,246.83	. 000	0000	0:00
	02032501	LC: NMNM134086; 315935	08/2016	. 5	0.00	2,639.69	1	1	00.00	0.00	2,639.69	*	00.0	0.00
	02032501		07/2016		800	2,683.06	· #4	: 9	0.00	0.00	2,560.70	00.0	0.00	00:0
	02032501	LC: NMNM134086; 02032501 315935	06/2016	8	000	2,819.15	1,193.76	1,614.11	0.00	0.00	1,625.39		0.0	0:0
				Totals:	0.00	10,551.01	2,478.41	3,345.21	0.00	0.00	8,072.61		0.00	0.00
CEDAR LK FED 918H			API: 300	API: 30015409920000 Oil - Production - Esp	0	Prop #: 02032501 Status: Producing	s: Producing			,	·		:	
55699-1	LC: NMNM1 02032501 315935	34086;	09/2016	: 8	0.00	3,626.64	1,749.69	2,356.88	0.00	00.0	1,876.95	00:0	0.00	00:0
	LC: NMNM1 02032501 315935	LC: NMNM134086; 315935	08/2016		0.00	3,773.46		00:0	000	00:0	3,773.46	0.0	0.00	00:0
	02032501	LC: 315935; 02032501 NMNM134086	07/2016	۳	0.0	3,605.84	92	222.37	0.00	00:0	3,441.39		0.00	000
	LC: NMNM1 02032501 315935	LC: NMNM134086; 315935	06/2016	8	0.00	3,794.31	1,606.69	7	0:00	00:0	2,187.62			0.00
			. · :	Totals:	00.00	14,800.25	3,520.82	4,751.69	0.00	0:00	11,279.42	0.00	0.00	0.00
			Report Totals:	Totals:	00'0	186,752.86	43,243.17	58,369.82	0.00	0.00	143,509.70	00.00	00.0	0.00