Received by OCD: 5/16/2024 3:13:15 PM Capitan Reef, RIIIP

Form 3160-5

OMB No. 1004-0137	FORM APPROVED
	OMB No. 1004-0137
Expires: October 31, 2021	Expires: October 31, 2021

BUREA SUNDRY NO Do not use this fo	ARTMENT OF THE INT AU OF LAND MANAG						
Do not use this for				5. Lease Serial No. NM	INM04082		
erenterites at Alli 60	orices and Repor orm for proposals to d se Form 3160-3 (APD			6. If Indian, Allottee or	Tribe Name		
	RIPLICATE - Other instruction	ons on page 2		7. If Unit of CA/Agreen	nent, Name and/or No.		
Type of Well	ll Other			8. Well Name and No.	BIG EDDY/12		
2. Name of Operator CIMAREX ENERG	2. Name of Operator CIMAREX ENERGY COMPANY OF COLORADO			9. API Well No. 300152	20225		
3a. Address 6001 DEAUVILLE BLVD 9	STE 300N, MIDLAND, 7 3b. Phone No. (include area code) (432) 620-1936		10. Field and Pool or Exploratory Area BIG EDDY/BIG EDDY 11. Country or Parish, State EDDY/NM				
4. Location of Well (Footage, Sec., T.,R.,A SEC 21/T20S/R31E/NMP							
12. CHECK	K THE APPROPRIATE BOX((ES) TO INDICATE N	ATURE OF NOT	TCE, REPORT OR OTHE	ER DATA		
TYPE OF SUBMISSION			TYPE OF AC	CTION			
✓ Notice of Intent	Acidize Alter Casing	Deepen Hydraulic Fract	uring Red	duction (Start/Resume) clamation	Water Shut-Off Well Integrity		
Subsequent Report Final Abandonment Notice	Casing Repair Change Plans Convert to Injection	New Constructi✓ Plug and Aband✓ Plug Back	on Ten	complete nporarily Abandon ter Disposal	Other		
completed. Final Abandonment Notice is ready for final inspection.) 1) SET 4-1/2" CIBP @ 8,550; C SXS. CLASS "H" CMT. @ 8,550 (25) SXS. CLASS "C" CMT. @ 6,200 2,042 (T/DL	\$515 - \$3 SIRC. WELLW/ M.L.F.; PRE 5'-8,390'; WOC X TAG TOC 5,072'-4,322' (4-1/2" DV TO LWR., 8-5/8" CSG.SHOE); V	ES. TEST 4-1/2" CSC 5. 3) PUMP (25) SXS (OL); WOC X TAG TO (NOC X TAG TOC. 6)	S. X CIBP TO 5 CLASS "C" CI OC. 5) PERF. X PERF. X ATTE	73 00# X HOLD FOR 30 M MT. @ 7,293'-7,123' (T/E ATTEMPT TO SQZ. (1 EMPT TO SQZ. (150) S	NS. 2) PUMP (25) BNSG.). 4) PUMP 100) SXS. CLASS XS. CLASS "C"		
CMT. @ 2,522'-2,672' (TIREEF, TO SQZ. (40) SXS. CLASS "C"- ANNULI, (40) SXS. CLASS "C"- WELD ON STEEL PLATE TO C DURING THIS PROCEDURE W	CMT. @ 790' 690' (16" CS(CMT. @ 160°=3'. DIG OUT CSGS. X INSTALL DRY HOI VÈ PLAN TO USE A CLOSE	G.SHOE), WOG X T. X CUT OFF CSGS. (LE MARKER.	\C TOC: 8) PE B' B.G.L.; VERII	RF. X GIRG. TO SURF. FY CMT. TO SURF. ON NK AND HAUL CONTE	; FILLING ALL 443 SAS) ALL ANNULI; ENTS TO THE		
5) Spot cement fro	REQUIRED DISPOSAL PER OCD RULE 19.15.17. \$\frac{\pmathrm{\chi}}{\pmathrm{\chi}} \text{Cpl Grom 4997'} \text{ to surf.} \\ \frac{\pmathrm{\chi}}{\pmathrm{\chi}} \text{Cpom 4997'} \text{ to surf.} \						
14. I hereby certify that the foregoing is true							
Signature (Electronic Submission	Sand	. 50	05/	6/2024 04/08/202	24		
	THE SPACE F	OR FEDERAL C	R STATE O	FICE USE			
Approved by Long Vo Z	,	Titl	c Petroleum	Engineer Di	atc 5/16/2024		

itions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Office CFG

Title 18 U.S.C Section 1001 and Title 43 U.S.C Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instructions on page 2)

Received by OCD: 5/16/2024 3:13:15 PM Capitan Reef, RIIIP

Form 3160-5 (June 2019)

UNITED STATES DEPARTMENT OF THE INTERIOR

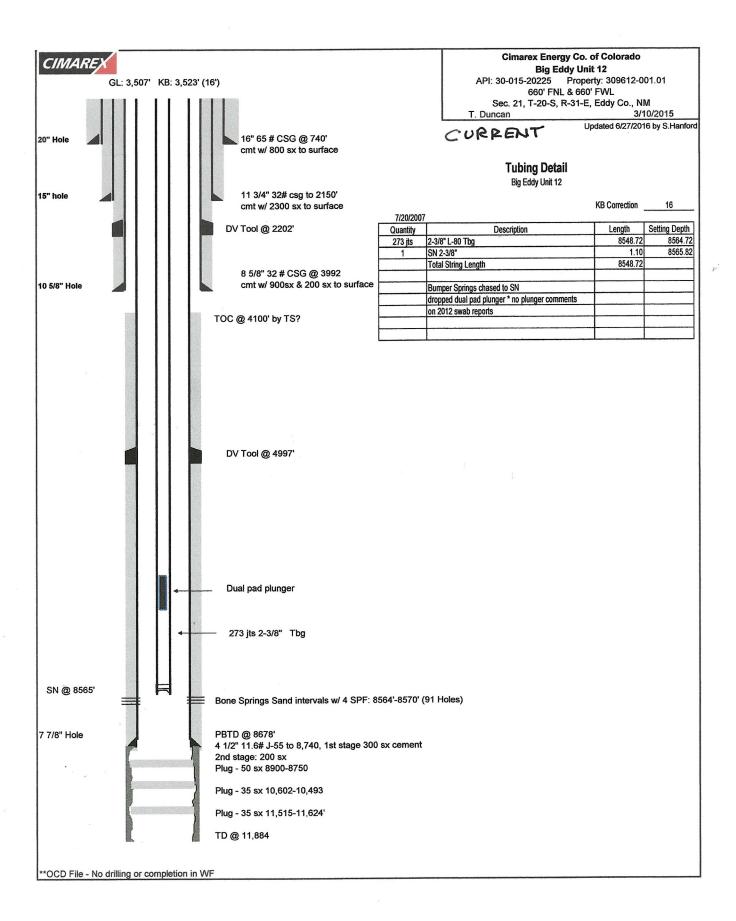
BUREAU OF LAND MANAGEMENT

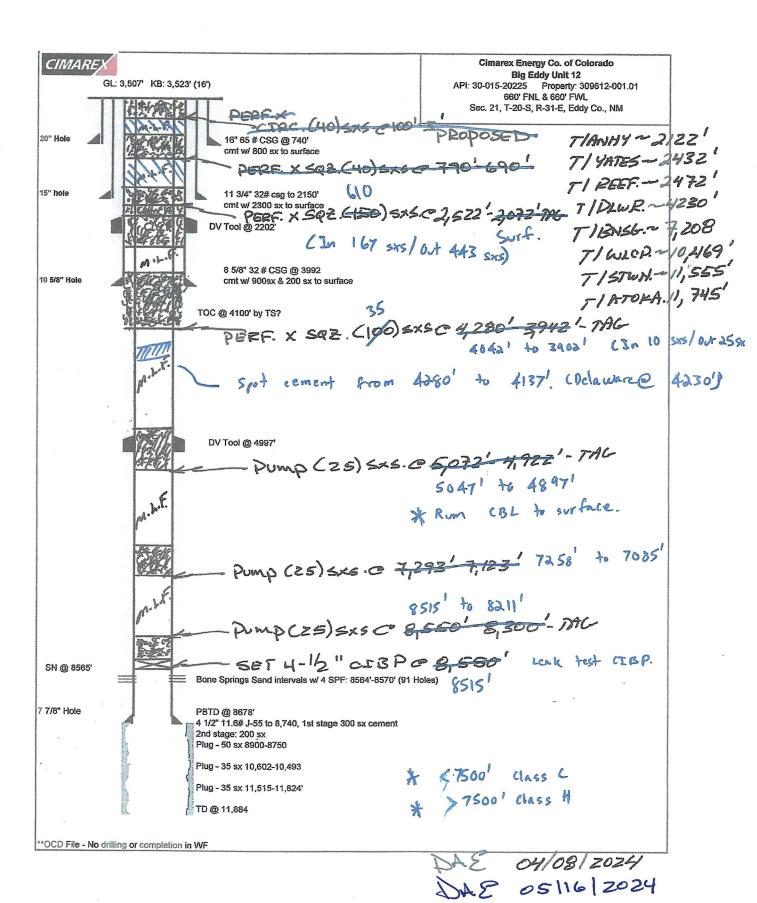
FORM APPR	OVED
OMB No. 100	4-0137
Evnirey October	31 20

Expires:	October	31,	202

CHAIDDA			1	NIMNIMU4U82		
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.				6. If Indian, Allottee or Tribe Name		
SUBMIT IN	SUBMIT IN TRIPLICATE - Other instructions on page 2			7. If Unit of CA/Agreer	ment, Name and/or No.	
1. Type of Well	Type of Well			8. Well Name and No. BIG EDDY/12		
Oil Well			O ADI Wall No.	BIG EDDY/12		
				9. API Well No. 3001520225		
3a. Address 6001 DEAUVILLE BLV	D STE 300N, MIDLAND,	3b. Phone No. (include area c (432) 620-1936	ode)	Field and Pool or E BIG EDDY/BIG EDI	-	
4. Location of Well (Footage, Sec., T., I SEC 21/T20S/R31E/NMP	R.,M., or Survey Description)	VI CONTRACTOR OF THE CONTRACTO	11. Country or Parish, S	State	
			Appropri	EDDY/NM		p [']
12. CHF	ECK THE APPROPRIATE B	OX(ES) TO INDICATE NATU	RE OF NOTIO	CE, REPORT OR OTH	ER DATA	
TYPE OF SUBMISSION	2		TYPE OF ACT	TON		
✓ Notice of Intent	Acidize	Deepen		action (Start/Resume)	Water Shut-Off	
	Alter Casing	Hydraulic Fracturing		mation	Well Integrity	
Subsequent Report	Casing Repair Change Plans	New Construction		mplete orarily Abandon	Other	
Final Abandonment Notice	Convert to Injection	Plug and Abandon Plug Back		Disposal		
is ready for final inspection.) 1) SET 4-1/2" CIBP @ 8,550', SXS. CLASS "H" CMT. @ 8,6	\$	PRES. TEST 4-1/2" CSG. X	CIBP TO 500	7° X HOLD FOR 3∮N#	7085 1 AINS. 2) PUMP (25)	ed that the site
is ready for final inspection.) 1) SET 4-1/2" CIBP @ 8,550; SXS. CLASS "H" CMT. @ 8,6 (25) SXS. CLASS "C" CMT. @ "C" CMT. @ 4,288' 3,942; (T/CMT. @ 2,522'-2,972' (T/REE TO SQZ. (40) SXS. CLASS "C WELD ON STEEL PLATE TO DURING THIS PROCEDURE REQUIRED DISPOSAL PER	; CIRC. WELLW/ M.L.F.; ; CIRC. WELLW/ M.L.F.; ; 550-8,360'; WOC X TAG TO SECTION STATE OF SECTION SECT	PRES. TEST 4-1/2" CSG. X FOC. 3) PUMP (25) SXS. CL (TOOL); WOC X TAG TOC. E); WOC X TAG TOC. 6) PE -5/8" DV TOOL, 11-3/4" CSG CSG.SHOE); WOC X-TAG UT X CUT OFF CSGS. 3' B. HOLE MARKER. OSED-LOOP SYSTEM W/ A	CIBP TO 500 ASS "C" CM" 5) PERF. X A RF. X ATTEN C.SHOE); WO FOC. 9) PERI G.L.; VERIFY	# X HOLD FOR 30 M T. @ 7,293' 7,129' (T/ NTTEMPT TO SQZ. (150) S C X TAG TOC. 7) PE T. X CIRC. TO SURF OME AND HAUL CONTI	NALL ANNULI;	In 167 545 / 443 585
is ready for final inspection.) 1) SET 4-1/2" CIBP @ 8,550; SXS. CLASS "H" CMT. @ 8,641 (25) SXS. CLASS "C" CMT. @ 1,280; 3,942; (T/CMT. @ 2,522; -2,972; (T/REE TO SQZ. (40) SXS. CLASS "C WELD ON STEEL PLATE TO DURING THIS PROCEDURE REQUIRED DISPOSAL PER 5) Spot cement	; CIRC. WELLW/ M.L.F.; 550-8,300'; WOC X TAG TO 550-8,300'; WOC X TAG TO 550-8,300'; WOC X TAG TO 550-4,322' (4-1/2" DV DLWR., 8-5/8" CSG.SHOIDEF, T/YATES, T/ANHY., 8-6" CMT. @ 790' 690' (46" CMT. @ 100-3'. DIG O D CSGS. X INSTALL DRY EWE PLAN TO USE A CLOCD RULE 19.15.17.	PRES. TEST 4-1/2" CSG. X FOC. 3) PUMP (25) SXS. CL (TOOL); WOC X TAG TOC. E); WOC X TAG TOC. 6) PE -5/8" DV TOOL, 11-3/4" CSG CSG.SHOE); WOC X-TAG UT X CUT OFF CSGS. 3' B. HOLE MARKER. OSED-LOOP SYSTEM W/ A	CIBP TO 500 ASS "C" CM" 5) PERF. X A RF. X ATTEM 6. SHOE); WO FOC. 8) PERI G.L.; VERIFY A STEEL TAN	# X HOLD FOR 30 M T. @ 7,293' 7,129' (T/ NTTEMPT TO SOZ. (150) S C X TAG TOC. 7) PE T. X CIRC. TO SURF. ON IK AND HAUL CONTI	ASS - 7085 ININS. 2) PUMP (25) INSG.). 4) PUMP 199) SXS. CLASS SXS. CLASS "C" ERF. X AFFEMPT IN ALL ANNULI; ENTS TO THE	In (67 525) 443 525)
is ready for final inspection.) 1) SET 4-1/2" CIBP @ 8,550; SXS. CLASS "H" CMT. @ 8,641 (25) SXS. CLASS "C" CMT. @ 1,280; 3,942; (T/CMT. @ 2,522; -2,972; (T/REE TO SQZ. (40) SXS. CLASS "C WELD ON STEEL PLATE TO DURING THIS PROCEDURE REQUIRED DISPOSAL PER 5) Spot cement	S True and correct. Name (P)	PRES. TEST 4-1/2" CSG. X FOC. 3) PUMP (25) SXS. CL Y TOOL); WOC X TAG TOC. E); WOC X TAG TOC. 6) PE -5/8" DV TOOL, 11-3/4" CSG -SSG.SHOE); WOC X TAG UT X CUT OFF CSGS. 3' B. HOLE MARKER. OSED-LOOP SYSTEM W/ A	CIBP TO 500 ASS "C" CM" 5) PERF. X A RF. X ATTEM 6. SHOE); WO FOC. 8) PERI G.L.; VERIFY A STEEL TAN	# X HOLD FOR 30 M T. @ 7,293' 7,129' (T/ NTTEMPT TO SOZ. (150) S C X TAG TOC. 7) PE T. X CIRC. TO SURF. ON IK AND HAUL CONTI	ASS - 7085 ININS. 2) PUMP (25) INSG.). 4) PUMP 199) SXS. CLASS SXS. CLASS "C" ERF. X AFFEMPT IN ALL ANNULI; ENTS TO THE	In (67 525) 443 525)
1) SET 4-1/2" CIBP @ 8,550; SXS. CLASS "H" CMT. @ 8,641 (25) SXS. CLASS "C" CMT. (CMT. @ 4,280; 3,942; (T/CMT. @ 2,522; -2,972; (T/REE) TO SQZ. (40) SXS. CLASS "CWELD ON STEEL PLATE TO DURING THIS PROCEDURE REQUIRED DISPOSAL PER 5) Spot cement (CMT.	; CIRC. WELL W/ M.L.F.; 550-8,300'; WOC X TAG TO 5,072-4,322' (4-1/2" DV DLWR., 8-5/8" CSG.SHOWNER, 8-5/8" CSG.SHOWNER, 7/40-3'. DIG OO CSGS. X INSTALL DRY E WE PLAN TO USE A CLOCD RULE 19.15.17. COM 4186 - 413 s true and correct. Name (Program)	PRES. TEST 4-1/2" CSG. X FOC. 3) PUMP (25) SXS. CL (TOOL); WOC X TAG TOC. E); WOC X TAG TOC. 6) PE -5/8" DV TOOL, 11-3/4" CSG -SSC.SHOE); WOC X TAG UT X CUT OFF CSGS. 3' B. HOLE MARKER. OSED-LOOP SYSTEM W/ A TO SED-LOOP SYSTEM W/ A AGAIN AGENT	CIBP TO 500 ASS "C" CMT 6) PERF. X./ RF. X ATTEN 6.SHOE); WO FOG. 8) PERI G.L.; VERIFY A STEEL TAN 6 SXS cl. 1 25 SXS	# X HOLD FOR 30 M T. @ 7,293' 7,129' (T/ NTTEMPT TO SOZ. (150) S C X TAG TOC. 7) PE T. X CIRC. TO SURF. ON IK AND HAUL CONTI	ASS - 7089 MINS. 2) PUMP (25) MINS. 2) PUMP (25) MINS. 2) PUMP (25) MINS. CLASS MINS. CLAS	In 167525 443 525
is ready for final inspection.) 1) SET 4-1/2" CIBP @ 8,550; SXS. CLASS "H" CMT. @ 8,641 (25) SXS. CLASS "C" CMT. (C" CMT. @ 4,286; 3,942; (T/CMT. @ 2,522; -2,972; (T/REE TO SQZ. (46) SXS. CLASS "C" WELD ON STEEL PLATE TO DURING THIS PROCEDURE REQUIRED DISPOSAL PER 5) Spot cement (C" Syz. CLASS "C" CASS "C" C" CASS "C" C"	; CIRC. WELL W/ M.L.F.; 550-8,300'; WOC X TAG TO 5,572'-4,922' (4-1/2" DV DLWR., 8-5/8" CSG.SHOUTE, T/ANHY., 8-5" CMT. @ 790'-690'-(16" C"-CMT. @ 100"-3'. DIG OO CSGS. X INSTALL DRY E WE PLAN TO USE A CLOCD RULE 19.15.17. COM 4386 - 413 Strue and correct. Name (P) 33	PRES. TEST 4-1/2" CSG. X FOC. 3) PUMP (25) SXS. CL (TOOL); WOC X TAG TOC. E); WOC X TAG TOC. 6) PE -5/8" DV TOOL, 11-3/4" CSG -SSC.SHOE); WOC X TAG UT X CUT OFF CSGS. 3' B. HOLE MARKER. OSED-LOOP SYSTEM W/ A TO SED-LOOP SYSTEM W/ A AGAIN AGENT	CIBP TO 500 ASS "C" CMT 6) PERF. X/ RF. X ATTEM 6. SHOE); WO FOG. 8) PERI G.L.; VERIFY A STEEL TAM 6 SXS cl. 1 25 SXS	# X HOLD FOR 30 M T. @ 7,293' 7,429' (T/ ATTEMPT TO SQZ. (150) S WEX TAG TOC. 7) PE T. X CIRC. TO SURF. ON IK AND HAUL CONTI- X CB 445 C WCC \$TAG 465 C	ASS - 7089 MINS. 2) PUMP (25) MINS. 2) PUMP (25) MINS. 2) PUMP (25) MINS. CLASS MINS. CLAS	In 167 525 443 525
is ready for final inspection.) 1) SET 4-1/2" CIBP @ 8,550; SXS. CLASS "H" CMT. @ 8,641 (25) SXS. CLASS "C" CMT. (C" CMT. @ 4,286; 3,942; (T/CMT. @ 2,522; -2,972; (T/REE TO SQZ. (46) SXS. CLASS "C" WELD ON STEEL PLATE TO DURING THIS PROCEDURE REQUIRED DISPOSAL PER 5) Spot cement (C" Syz. CLASS "C" CASS "C" C" CASS "C" C"	; CIRC. WELL W/ M.L.F.; 550-8,300'; WOC X TAG TO 5,572'-4,922' (4-1/2" DV DLWR., 8-5/8" CSG.SHOUTE, T/ANHY., 8-5" CMT. @ 790'-690'-(16" C"-CMT. @ 100"-3'. DIG OO CSGS. X INSTALL DRY E WE PLAN TO USE A CLOCD RULE 19.15.17. COM 4386 - 413 Strue and correct. Name (P) 33	PRES. TEST 4-1/2" CSG. X FOC. 3) PUMP (25) SXS. CL (TOOL); WOC X TAG TOC. E); WOC X TAG TOC. 6) PE -5/8" DV TOOL, 11-3/4" CSG -SGS.SHOE); WOC X-TAG UT X CUT OFF CSGS. 3' B. HOLE MARKER. OSED-LOOP SYSTEM W/ A Title Agent Title	CIBP TO 500 ASS "C" CMT 6) PERF. X/ RF. X ATTEM 6. SHOE); WO FOG. 8) PERI G.L.; VERIFY A STEEL TAM 6 SXS cl. 1 25 SXS	# X HOLD FOR 30 M T. @ 7,293' 7,429' (T/ ATTEMPT TO SQZ. (150) S WEX TAG TOC. 7) PE T. X CIRC. TO SURF. ON IK AND HAUL CONTI- X CB 445 C WCC \$TAG 465 C	ASS - 7089 MINS. 2) PUMP (25) MINS. 2) PUMP (25) MINS. 2) PUMP (25) MINS. CLASS MINS. CLAS	In 167525 443 525
is ready for final inspection.) 1) SET 4-1/2" CIBP @ 8,550; SXS. CLASS "H" CMT. @ 8,641 (25) SXS. CLASS "C" CMT. (CMT. @ 2,522'-2,072' (T/REE TO SQZ. (40) SXS. CLASS "C" WELD ON STEEL PLATE TO DURING THIS PROCEDURE REQUIRED DISPOSAL PER 5) Syst cement (System) 14. I hereby certify that the foregoing is DAVID EYLER / Ph: (432) 687-30. (Electronic Submissions)	; CIRC. WELL W/ M.L.F.; 550-8,300'; WOC X TAG TO 5,572'-4,922' (4-1/2" DV DLWR., 8-5/8" CSG.SHOUTE, T/ANHY., 8-5" CMT. @ 790'-690'-(16" C"-CMT. @ 100"-3'. DIG OO CSGS. X INSTALL DRY E WE PLAN TO USE A CLOCD RULE 19.15.17. COM 4386 - 413 Strue and correct. Name (P) 33	PRES. TEST 4-1/2" CSG. X FOC. 3) PUMP (25) SXS. CL (TOOL); WOC X TAG TOC. E); WOC X TAG TOC. 6) PE -5/8" DV TOOL, 11-3/4" CSG -SSC.SHOE); WOC X TAG UT X CUT OFF CSGS. 3' B. HOLE MARKER. OSED-LOOP SYSTEM W/ A Title Agent Title FOR FEDERAL OR S	CIBP TO 500 ASS "C" CMT 6) PERF. X/ RF. X ATTEM 6. SHOE); WO FOG. 8) PERI G.L.; VERIFY A STEEL TAM 6 SXS cl. 1 25 SXS	# X HOLD FOR 30 M T. @ 7.293' 7.429' (T/ ATTEMPT TO SQZ. (150) S TO X TAG TOC. 7) PE T. X CIRC. TO SURF. ON IK AND HAUL CONTIL ACS. C WC & TAG COMMON COMM	ASS - 7089 MINS. 2) PUMP (25) MINS. 2) PUMP (25) MINS. 2) PUMP (25) MINS. CLASS MINS. CLAS	In 167525 / 443 585 to sort.

(Instructions on page 2)





Released to Imaging: 5/28/2024 8:20:36 AM

Out 443 sx

U.S. Department of the Interior BUREAU OF LAND MANAGEMENT Sundry Print Report

Well Name: BIG EDDY

Well Location: T20S / R31E / SEC 21 /

County or Parish/State: EDDY /

NWNW / 32.5642837 / -103.8806123

Well Number: 12

Type of Well: OIL WELL

Allottee or Tribe Name:

Lease Number: NMNM04082

Unit or CA Name:

Unit or CA Number:

US Well Number: 300152022500S1

Operator: CIMAREX ENERGY COMPANY OF COLORADO

LONG

VO

Digitally signed by LONG VO Date: 2024.05.16 15:02:27 -05'00'

Notice of Intent

Sundry ID: 2783852

Type of Submission: Notice of Intent

Date Sundry Submitted: 04/08/2024

Date proposed operation will begin: 05/15/2024

Type of Action: Plug and Abandonment

Time Sundry Submitted: 09:59

8515 to 8211

Procedure Description: 1) SET 4-1/2" CIBP @ 8,550'; CIRC. WELL W/ M.L.F. PRES. TEST 4-1/2" CSG. X CIBP TO 500# X HOLD FOR 30 MINS. 2) PUMP (25) SXS. CLASS "H" CMT. @ 8,550" (4,300"; WOC X TAG TOC. 3) PUMP (25) 7352 -7085 SXS. CLASS "C" CMT. @ 7,293-7,123' (T/BNSG.). 4) PUMP (25) SXS. CLASS "C" CMT. @ 5,072-4,922' (4-1/2" DV 5047 - 4897 TOOL); WOC X TAG TOC. 5) PERF. X ATTEMPT TO SQZ. (100) SXS. CLASS "C" CMT. @ 4,280-3,942 (T/DLWR., 8-5/8" CSG.SHOE); WOC X TAG TOC. 6) PERF. X ATTEMPT TO SQZ. (158) SXS. CLASS "C" CMT. @ 2,522-2,072" 5,-f. (34 167 575) (T/REEF, T/YATES, T/ANHY., 8-5/8" DV TOOL, 11-3/4" CSG.SHOE); WOO X TAG TOC. 7) PERF. X ATTEMPT TO SQZ_(40) SXS. CLASS "C" CMT: @ 700' 600' (16" CSC,SHOE); WOC X TAC TOC. 8) PERF. X CIRC. TO SURF. FILLING ALL ANNUL!, (40) SXS. CLASS "C" CMT. @ 100'-3'. DIG OUT X CUT OFF CSGS. 3' B.G.L.; VERIFY CMT. TO SURF. ON ALL ANNULI; WELD ON STEEL PLATE TO CSGS. X INSTALL DRY HOLE MARKER. DURING THIS PROCEDURE WE PLAN TO USE A CLOSED-LOOP SYSTEM W/ A STEEL TANK AND HAUL CONTENTS TO THE

REQUIRED DISPOSAL PER OCD RULE 19.15.17. spot cement from 4250' - 4187'. WOC &TAK 10 Sxs class C Perf & St. from 4042' to 3902'. (In 10 sxs/Out 25 sxs) wec \$TAL

Surface Disturbance

& CBL from 4997' to surf.

Is any additional surface disturbance proposed?: No

NOI Attachments

Procedure Description

Cimarex_Energy_Co._of_Co.___Proposed_WBD___Big_Eddy_Unit_012_20240408095908.pdf Cimarex_Energy_Co._of_Co.__Current_WBD___Big_Eddy_Unit_012_20240408095855.pdf

> APPROVAL SUBJECT TO ERAL REQUIREMENTS AND SPECIAL STIPULATIONS

District I
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720

District II 811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720

District III 1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. **Santa Fe, NM 87505**

CONDITIONS

Action 345285

CONDITIONS

Operator:	OGRID:
CIMAREX ENERGY CO. OF COLORADO	162683
6001 Deauville Blvd	Action Number:
Midland, TX 79706	345285
	Action Type:
	[C-103] NOI Plug & Abandon (C-103F)

CONDITIONS

Created By		Condition Date
gcordero	Run CBL from 8515' to surface. CBL must be submitted to OCD via OCD Permitting before submitting C-103P	5/24/2024