Form 3160-5 (June 2015)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD Artesia

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

	Expires. Jan
5.	Lease Serial No.
	NIMANIM7821A

SUNDRY N	OTICES AN	D KEPOK I	S ON WEL	LS
Do not use this	form for proj	posals to dri	II or to re-en	iter an
abandoned well.	Use form 31	60-3 (APD) 1	for such pro	posals

abandoned wel	I. Use form 3160-3 (APD) f	or such p	roposals.		6. If Indian, Allottee	or Tribe	Name
SUBMIT IN 1	RIPLICATE - Other instruc	tions on	page 2	 	7. If Unit or CA/Agre	eement, l	Name and/or No.
Type of Well Gas Well	or				8. Well Name and No ANEMONE ANE		
Name of Operator EOG Y RESOURCES INC		IA HUERT			9. API Well No. 30-015-28041-	00-S1	
3a. Address 104 S 4TH STREET ARTESIA, NM 88210	31		(include area code)		10. Field and Pool or INDIAN BASIN	Explora	
4. Location of Well (Footage, Sec., T.	, R., M., or Survey Description)				11. County or Parish	, State	
Sec 9 T22S R24E NESW 198	0FSL 1980FWL				EDDY COUNT	Y, NM	
12. CHECK THE AF	PPROPRIATE BOX(ES) TO	INDICA'	TE NATURE OF	NOTICE,	REPORT, OR OT	HER I	DATA
TYPE OF SUBMISSION			TYPE OF	ACTION			····
Notice of Intent	☐ Acidize	Dee	pen	☐ Product	ion (Start/Resume)	D /	Water Shut-Off
_	☐ Alter Casing	☐ Hyd	raulic Fracturing	☐ Reclama	□ Reclamation		Well Integrity
☐ Subsequent Report	Casing Repair	□ New	Construction	☐ Recomp	olete	0	Other
☐ Final Abandonment Notice	□ Change Plans	Plug	g and Abandon 🛛 🛭 Tempor		arily Abandon		
	Convert to Injection	Plug	Back	☐ Water D	Disposal		
following completion of the involved testing has been completed. Final At determined that the site is ready for f EOG Y Resources, Inc. plans 1. MIRU any safety equipmen 2. RIH with GR/JB to 7820 ft. 3. Set an RBP at 7800 ft. Load 4. Conduct MIT and chart for the first state of the same should be set as the same should be safety for the same should be safety for the same should be safety for the safety for	pandonment Notices must be filed of inal inspection. to temporarily abandon this t as needed. POOH with all p d hole with plugging mud.	only after all well as fol	requirements, includi	ng reclamation	new interval, a Form 31 in, have been completed	l and the	operator has
INUV 2 8 2018 If well fails MIT, contingency plan is to plug and abandon this well immediately following failed						282018	
MIT as follows: 1. MIRU Plugging Rig and rig	up all safety equipment as n	eeded. Pu	il RBP at 7800 ft.		DIST	RICT II	-ARTESIA O.C.D.
Rejected! No.	ust: Tication	م کے ۔	polical	New	a applica	tro	Submit
14. Neereby certify that the foregoing to Con Name (Printed/Typed) TINA HUE	Electronic Submission #442 For EOG Y RES nmitted to AFMSS for process	SOURCES	NC, sent to the C SCILLA PEREZ or	arisbad	(19PP0335SE)	[]-	14-18.
Name (Frinted/Typed) TINA HOE	KIA		THE REGUL	ATORT SPI	ECIALIST		
Signature (Electronic	Submission)		Date 11/06/20	018			_
Rejected.	THIS SPACE FOR	FEDERA	L OR STATE	OFFICE U	SE		
Approved By	es a Somo		Title SX	KT			11-15-18 Date
Conditions of approval, if any, are attache certify that the applicant holds legal or eq which would entitle the applicant to condi	uitable title to those rights in the su	t warrant or bject lease	Office CF	0			
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent	U.S.C. Section 1212, make it a cristatements or representations as to	ne for any po any matter w	erson knowingly and ithin its jurisdiction.	willfully to m	ake to any department of	or agency	y of the United

Additional data for EC transaction #442806 that would not fit on the form

32. Additional remarks, continued

- 2. RIH with GR/JB to PBTD at 9950 ft.
- 3. Spot a 38 sx Class H cement plug over RBP from 9750 ft 9950 ft. WOC and tag. This will place a plug over the Morrow top.

 4. Set a CIBP at 7800 ft with 35 ft Class H cement. WOC and tag. This will place a plug over the
- open perfs and Canyon top.
- 5. Spot a 60 sx Class H cement plug at 7190 ft 7510 ft. WOC and tag. This will place a plug across the DV tool and WC top.
- 6. Perforate at 4860 ft. Attempt to establish circulation.
 7. Spot a 25 sx Class C inside/outside cement plug at 4820 ft ? 4920 ft. WOC and tag. This will place a plug across the TOC.
- 8. Perforate at 3130 ft.
 9. Spot a 32 sx Class C inside/outside cement plug at 3030 ft ? 3130 ft. WOC and tag. This will place a plug across the BS Top.
- 10. Perforate at 2720 ft.
- 11. Spot a 66 sx Class C inside/outside cement plug at 2520 ft ? 2720 ft. WOC and tag. This will place a plug across the 9-5/8 inch casing shoe and Glorieta top.
- 12. Perforate at 1160 ft.
- 13. Spot a 33 sx Class C inside/outside cement plug at 1060 ft 1160 ft. WOC and tag. This will place a plug across the SA Top.
- 14. Perforate at 400 ft.
- 15. Spot a 132 sx Class C inside/outside cement plug at 400 ft up to surface.
- 16. Cut off wellhead. Install Dry Hole marker. Clean location.

Please disregard previous NOI to P&A approved 5/2/16.

WELL NAME: Anemone ANE Fed #1 FIELD: **CASING PROGRAM** LOCATION: 1980' FSL & 1980' FWL Sec. 9-22S-24E GL: ZERO: KB: COMMENTS: API No.: 30-015-28041 13 3/8" 48# J-55 350' 9 5/8" 36# J-55 2,670' 7" 26 & 23# N-80 & J-55 10,460' **TA After** 17 1/2" Hole 13 3/8" Csg @ 350' Cmt'd w/ 400sx (Circ) TOPS 12 1/4" Hole San Andres 1,109 Glorieta 2,577 9 5/8" Csg @ 2,670' Cmt'd w/ 1535sx (1") Bone Spring 3,082' Wolfcamp 7,244' Canyon 7,850' Morrow 9,876' TOC @ 4,870' by CBL 8 3/4" Hole DV @ 7,460' RBP @ 7,800' w/ sand Perfs: 7,855' - 8,006' RBP @ 9,950' Perfs: 10,072' - 10,126' Not to Scale 11/2/18 7" Csg @ 10,460' Cmt'd w/ 2175sx (TOC @ 4,870' by CBL) PBTD: 10,460' JΕ

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7" Csg @ 10,460' Cmt'd w/ 2175sx (TOC @ 4,870' by CBL)

PBTD: 10,460'

Not to Scale 11/2/18

JΕ

WELL NAME: <u>Anemone ANE F</u> LOCATION: <u>1980' FSL & 1980</u>		ſ	CASING PROGRAM	
	1 1 VVL 000. 9-220-24L			
GL:_ZERO:KB:_ COMMENTS:_ API No.: 30-01:	5-28041	42 2100 40# 1	55 350'	
COMMENTS. AT 1340 50-018	3-200-1	13 3/8° 48# J-		
		9 5/8" 36# J-5		
		7" 26 & 23# N	-80 & J-55 10,460'	$\dashv \parallel$
17 1/2" Hole	132sx Class "C" 400' – Surface	in/out cmt plug	After	
13 3/8" Csg @ 350' Cmt'd w/ 400sx (Circ)				
40.414811515	33sx Class "C" in/ou 1,060' – 1,160' (SA		TOPS	·
12 1/4" Hole	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			4 4001
\	66sx Class "C" in/ou @ 2,520' - 2,720' (9	at cmt plug 9 5/8" Csg	1	1,109' 2,577'
9 5/8" Csg @ 2,670' Cmt'd w/ 1535sx (1")	Shoe & Glorieta Top	p)		2,577 3,082'
(,)	' /			7,244'
			-	7,850
			Morrow	9,876'
	32sx Class "C" in/out cmt 3,030' – 3,130' (BS Top)	plug @		
TOC @ 4,870' by CBL	25sx Class "C" in/out c	mt plug @ 4,82	20' 4,920' (Cmt top)	
8 3/4" Hole				
DV @ 7,460'	60sx Class "H" cmt plug	@ 7,190' – 7,5	510' (DV & WC Top)	
	CIBP @ 7,800' w/ 35' C	lass "H" cmt (C	Open Perfs & Canyon Top	•)
	Perfs: 7,855' 8,006'		•	
	RBP @ 9,950' w/ 38sx C Perfs & Morrow Top) Perfs: 10,072' – 10,126		ug @ 9,750' – 9,950' (Ope	en
	1 6/15: 10,572 = 10,120	•		
			Not to Scale	
	PBTD: 10,460'	(TOC @ 4,870' by	CBL) 11/2/18	
			I	1