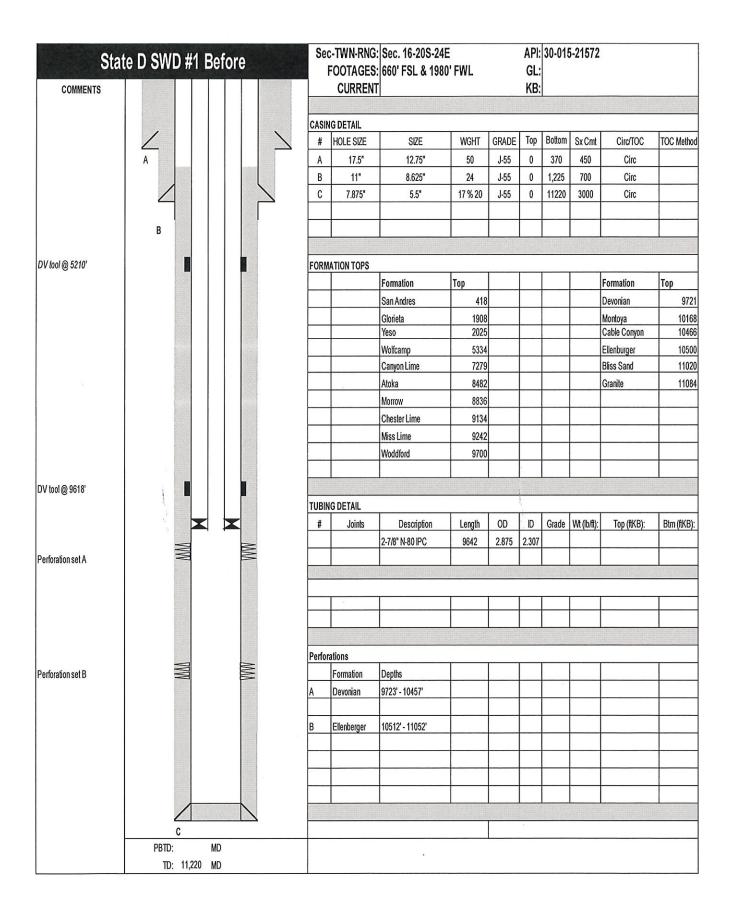
Submit 1 Copy To Appropriate District Office	State of New M. Energy, Minerals and Nat	lexico	. 05/15/2020		Form C Revised July 18			
<u>District I</u> – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240	Energy, withorass and iva-	turar resources	WELL API	NO.	,	,		
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CONSERVATION	30-015-21572  5. Indicate Type of Lease						
<u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Fra	CONTRACTOR AND	STA7		FEE			
District IV – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505	Santa Fe, NM 8	6. State Oil & Gas Lease No. V-2531						
SUNDRY NOT (DO NOT USE THIS FORM FOR PROPO	ICES AND REPORTS ON WELL SALS TO DRILL OR TO DEEPEN OR P. CATION FOR PERMIT" (FORM C-101) I	LUG BACK TO A	7. Lease Na State D SWI		Agreement Na	ıme		
PROPOSALS.)  1. Type of Well: Oil Well	Gas Well Other SWD	FOR SUCII	8. Well Nur 1	nber				
2. Name of Operator EOG Resources, Inc.			9. OGRID N 7377	Number				
3. Address of Operator			10. Pool nar		at			
104 South Fourth Street, Artesia, 1	√M 88210 		SWD; Devoi	nian —————				
4. Well Location Unit Letter N :	660 feet from the Sour	th line and1	980 feet	from the	West	line		
Section 16		ange 24E	NMPM	Eddy	County			
	11. Elevation (Show whether Di	R, RKB, RT, GR, etc.) 1'GR						
12. Check	Appropriate Box to Indicate 1		Report or O	ther Data				
NOTICE OF IN PERFORM REMEDIAL WORK □	ITENTION TO: PLUG AND ABANDON □	SUBS	SEQUENT		ΓOF: RING CASING	а П		
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRIL	LING OPNS.					
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMENT	JOB [					
DOWNHOLE COMMINGLE CLOSED-LOOP SYSTEM	-11							
OTHER:		OTHER: Plugback		. 1	-1'			
	oleted operations. (Clearly state all ork). SEE RULE 19.15.7.14 NMA					a date		
	lugback and abandon the Ellenburg	per and inject only int	o the Devonia	n as follows	e.			
					····			
<ol> <li>MIRU all safety equipment as needed. Kill well as needed throughout the job. POOH with packer and IPC.</li> <li>RIH with a bit and scraper to 10,500'.</li> </ol>								
3. Set a CIBP at 10,472' with	35' Class "H" cement on top. WO							
<ul><li>4. RIH and set packer at 9,642</li><li>5. Pressure up on tubing and of</li></ul>	2'. casing annulus to 500 psi for 30 mi	Notify OCD 24 hrs	<mark>before runr</mark>	ning MIT				
6. Put wellhead and flow lines	s back together.	nutes to ensure pueke	1 15 500.					
7. Clean location and turn we	l over to production.							
Wellbore schematics attached								
Spud Date:	Rig Release D	Pate:						
I hereby certify that the information	ahove justine and complete to the l	pest of my knowledge	and helief			0		
SIGNATURE CLINA H	+	egulatory Specialist	_ DATE	March 10,	2020			
Type or print name Tina Hue For State Use Only		ina_huerta@eogresou	irces.com	PHONE:	575-748-416	<u> </u>		
APPROVED BY: Gilber Conditions of Approval (if any):	t Cordero_TITLE	Staff My	gr	_DATE	5/15/2020			



Clerieta   1908   Montoya   10	Sta	te D SWD #1 A	fter			Sec. 16-20S-24 660' FSL & 198			API: GL: KB:		5-21572		
## HXLE SIZE   SIZE   WIGHT   GRADE   Top   Bottom   Str. Cent   ClicyTOC   TOC Me    A 17.5"   12.79"   50   J.55   0   1226   700   Clic    C 7.815"   5.5"   17 % 20   J.55   0   1226   700   Clic    C 7.815"   5.5"   17 % 20   J.55   0   1226   3000   Clic    C 7.815"   5.5"   17 % 20   J.55   0   11220   3000   Clic    C 7.815"   5.5"   17 % 20   J.55   0   11220   3000   Clic    C 7.815"   5.5"   17 % 20   J.55   0   11220   3000   Clic    C 7.815"   5.5"   17 % 20   J.55   0   11220   3000   Clic    D Visual & Size				0401	NO DETAIL							4	
A 17.5" 12.7" 50 J.55 0 370 450 Circ  B 11" 8.650" 24 J.55 0 1226 700 Circ  C 78.85" 5.5" 17 % 20 J.55 0 1226 3000 Circ  C 78.85" 5.5" 17 % 20 J.55 0 1220 3000 Circ  C 78.85" 5.5" 17 % 20 J.55 0 1220 3000 Circ  FORMATION TOPS  Formation  Formation  Top  Stan Andres  448						017E	MOUT	CDADE	Ton	Rottom	CyCmt	СігоПОС	TOC Mathad
B 11" 8.655" 24 J.55 0 1.225 700 Circ  C 7.875" 5.5" 17% 20 J.55 0 11220 3000 Circ  FORMATION TOPS  FORMATION						-					75,650,000,000		TOC Method
DV tool @ \$2707   DV tool @		A											-
DV tool @ 52/10"   B												1	
Formation   Top   Formation   Top   Formation   Top   San Andres   416   Devotain   9   Glorieta   1998   Montalya   10   Wolframp   5334   Elenhauger   10   Glorieta   1998   Montalya   10   Wolframp   5334   Elenhauger   10   Glorieta   1998   Montalya   10   Glorieta   11   Montalya				С	7.875"	5.5"	17 % 20	J-55	0	11220	3000	Circ	
Formation   Top		В											
San Andres	DV tool @ 5210'			FORM	MATION TOPS								
Clinieta   1908   Montoya   10		•				Formation	Тор					Formation	Тор
Neso   2025   Cabe Caryon   10						San Andres	418					Devonian	9721
Neso   2025   Cabe Caryon   10												Montoya	10168
Cargon Lime   7279   Biss Sand   11												Cable Conyon	10466
Albika						Wolfcamp	5334						10500
Monov   8836						Canyon Lime	7279					Bliss Sand	11020
Chester Lime   9134	æ					Atoka	8482					Granite	11084
Miss time   9242						Morrow	8836						
Woddford						Chester Lime	9134						
Woddford   9700						Miss Lime	9242						
TUBING DETAIL   # Joints   Description   Length   OD   D   Grade   Wt (birth);   Top (titkB):   Bith (titk													
TUBING DETAIL					i								
TUBING DETAIL	DV tool @ 9618'												
2-7/8* N-80 PC   9642   2.875   2.307				TUBI	NG DETAIL								
Perforation set A  CIBP @ 10472'w/35' class H cement on top  Perforations Formation A Devonian 9723'-10457' B Ellenberger 10512'-11052' B Ellenberger 10512'-11052'				#	Joints	Description	Length	OD	ID	Grade	Wt (lb/ft):	Top (ftKB):	Btm (ftKB):
CIBP @ 10472'w/35' class H cement on top  Perforation set B  Perforation set B  A Devonian 9723' - 10457'  B Etlenberger 10512' - 11052'  PBTD: MD			M			2-7/8" N-80 IPC	9642	2.875	2.307				
Perforation set B  Perforations Formation A Devonian 9723'-10457' B Etlenberger 10512'-11052' C PBTD: MD	Perforation set A	V											
Perforation set B  Perforations Formation Depths A Devonian 9723'-10457' B Ellenberger 10512'-11052' C PBTD: MD	0.00												
Formation   Depths   A Devonian   9723' - 10457'   B Etlenberger   10512' - 11052'   Depth	cement on top					em embasi gozar m							account to the
Formation   Depths   A   Devonian   9723' - 10457'   B   Ellenberger   10512' - 11052'   Depth   Dep				D (									
A Devonian 9723'-10457'  B Ellenberger 10512'-11052'  C PBTD: MD				Perto		L .	Т						1
B Ellenberger 10512'-11052'  C PBTD: MD	Perforation set B			-									
C PBTD: MD				A	Devonian	9723' - 10457'							-
PBTD: MD				В	Ellenberger	10512' - 11052'							
PBTD: MD													-
PBTD: MD													
PBTD: MD													
PBTD: MD		<u> </u>											
800407519 MOST				+									
TD: 11,220 MD													