Office	State of New Me	exico NMO	CD-Rec'd 10/01/2020 Form C-	103			
District I – (575) 393-6161	Energy, Minerals and Natu		Revised July 18,				
1625 N. French Dr., Hobbs, NM 88240			WELL API NO.				
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CONSERVATION	DIVISION	30-015-46275 5. Indicate Type of Lease				
<u>District III</u> – (505) 334-6178	1220 South St. Fran	ncis Dr.	STATE FEE				
1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> – (505) 476-3460	Santa Fe, NM 8'	7505	6. State Oil & Gas Lease No.				
1220 S. St. Francis Dr., Santa Fe, NM 87505							
	TICES AND REPORTS ON WELLS	3	7. Lease Name or Unit Agreement Nam	ne			
	POSALS TO DRILL OR TO DEEPEN OR PL LICATION FOR PERMIT" (FORM C-101) FO		QUAIL 2 STATE COM				
PROPOSALS.)		SK SUCII	8. Well Number 706H				
 Type of Well: Oil Well Name of Operator 	Gas Well Other		8. Well Number 706H 9. OGRID Number				
EOG RESOURCES INC			7377				
3. Address of Operator PO BOX 2267 MIDLAND, TX 79702			10. Pool name or Wildcat PURPLE SAGE; WOLFCAMP (GAS)				
4. Well Location	600' NORT	⊔ 16	20' WEST				
Unit Letter C	: 600' feet from the NORT			ine			
Section 2	Township 26S Rate 11. Elevation (Show whether DR	ange 30E	NMPM County EDDY				
	3212' GR	, KKD, K1, GK, eic.)					
12. Checl	Appropriate Box to Indicate N	lature of Notice, I	Report or Other Data				
NOTICE OF	INTENTION TO:	SUBS	SEQUENT REPORT OF:				
PERFORM REMEDIAL WORK [REMEDIAL WORK					
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRIL	LING OPNS.☐ P AND A				
·	☐ MULTIPLE COMPL ☐	CASING/CEMENT	JOB 🗌				
_] 7						
CLOSED-LOOP SYSTEM [OTHER:	_	OTHER: Com	oletion	\square			
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date							
		C. For Multiple Con	npletions: Attach wellbore diagram of				
proposed completion or	ecompletion.						
PBTD 15,727' MD	· · · · · · · · · · · · · · · · · · ·	1/2" Casing not te	sted. 19.15.16.10 NMAC				
	leased	-:I- O fl	- t- 0500:				
	• •	si, seais & flanges	12/14/2019 MIRU prep to frac -Test void to 5000 psi, seals & flanges to 8500 psi				
5 1							
03/16/2020 Finish	proppant + 165,554 bbls load fluid						
		5,727' 840 3 1/8"	shots 10,777,078 lbs				
propp 06/10/2020 Drilled	oant + 165,554 bbls load fluid I out plugs and clean out wellbor		shots 10,777,078 lbs				
propp 06/10/2020 Drilled 09/07/2020 Open	oant + 165,554 bbls load fluid I out plugs and clean out wellbor ed well to flowback		shots 10,777,078 lbs				
propp 06/10/2020 Drilled 09/07/2020 Open	oant + 165,554 bbls load fluid I out plugs and clean out wellbor		shots 10,777,078 lbs				
propp 06/10/2020 Drilled 09/07/2020 Open 09/07/2020 Date	pant + 165,554 bbls load fluid I out plugs and clean out wellbor ed well to flowback of First Production	e	shots 10,777,078 lbs mplete. Sundry will be submitted.				
propp 06/10/2020 Drilled 09/07/2020 Open 09/07/2020 Date of Tubing and gas lift valve	pant + 165,554 bbls load fluid If out plugs and clean out wellbored well to flowback of First Production es will be run within 6 months aft	er flow back is cor	mplete. Sundry will be submitted.				
propp 06/10/2020 Drilled 09/07/2020 Open 09/07/2020 Date	pant + 165,554 bbls load fluid If out plugs and clean out wellbored well to flowback of First Production es will be run within 6 months aft	er flow back is cor	mplete. Sundry will be submitted.				
propp 06/10/2020 Drilled 09/07/2020 Open 09/07/2020 Date of Tubing and gas lift valve	pant + 165,554 bbls load fluid If out plugs and clean out wellbored well to flowback of First Production es will be run within 6 months aft	er flow back is cor	mplete. Sundry will be submitted.				
06/10/2020 Drilled 09/07/2020 Open- 09/07/2020 Date of Tubing and gas lift valve Spud Date: 11/07/201	pant + 165,554 bbls load fluid If out plugs and clean out wellbored well to flowback of First Production es will be run within 6 months aft Rig Release Da	er flow back is cor ate: 11/29/	mplete. Sundry will be submitted. /2019				
06/10/2020 Drilled 09/07/2020 Open- 09/07/2020 Date of Tubing and gas lift valve Spud Date: 11/07/201	pant + 165,554 bbls load fluid If out plugs and clean out wellbored well to flowback of First Production es will be run within 6 months aft	er flow back is cor ate: 11/29/	mplete. Sundry will be submitted. /2019				
06/10/2020 Drilled 09/07/2020 Open- 09/07/2020 Date of Tubing and gas lift valve Spud Date: 11/07/201	oant + 165,554 bbls load fluid If out plugs and clean out wellborded well to flowback of First Production es will be run within 6 months aft Rig Release Da on above is true and complete to the b	er flow back is cor ate: 11/29/	mplete. Sundry will be submitted. /2019				
propping of the propping of th	pant + 165,554 bbls load fluid If out plugs and clean out wellborded well to flowback of First Production The estimates will be run within 6 months aft Rig Release Date Title Reg Adox Title Reg	er flow back is con ate: 11/29/ est of my knowledge	mplete. Sundry will be submitted. 2019 and belief. DATE 09/18/2020	75			
o6/10/2020 Drilled 09/07/2020 Open 09/07/2020 Date of Tubing and gas lift valve Spud Date: 11/07/201 I hereby certify that the information	pant + 165,554 bbls load fluid If out plugs and clean out wellborded well to flowback of First Production The estimates will be run within 6 months aft Rig Release Date Title Reg Adox Title Reg	er flow back is con ate: 11/29/ est of my knowledge	mplete. Sundry will be submitted. 2019 and belief.	75			
propping of the propping of th	pant + 165,554 bbls load fluid If out plugs and clean out wellborded well to flowback of First Production The estimates will be run within 6 months aft Rig Release Date Title Reg Adox Title Reg	er flow back is con ate: 11/29/ est of my knowledge	mplete. Sundry will be submitted. 2019 and belief. DATE 09/18/2020				