Office	State of New IV			Form C-103	
District I – (575) 393-6161	Energy, Minerals and Na	itural Resources	WELL API NO.	sed July 18, 2013	
1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> – (575) 748-1283	OH CONCERNATIO	N DRUGION	30-025-4634	13	
811 S. First St., Artesia, NM 88210 District III – (505) 334-6178 1220 South St. Francisco CD		5. Indicate Type of Lease			
		STATE 🔀 FE			
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM	Santa Fe, NM		6. State Oil & Gas Lease No	Э.	
87505		OCT 2:3 2019	321651		
SUNDRY NOTICES AND REPORTS ON WELLS			7. Lease Name or Unit Agre	ement Name	
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUE DE TO DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101 RESERVOIR.)			SAVAGE 2 STAT	E COM	
1. Type of Well: Oil Well Gas Well Other		8. Well Number #726H			
2. Name of Operator EOG RESOURCES			9. OGRID Number 7377		
3. Address of Operator			10. Pool name or Wildcat		
P O BOX 2267, MIDLAND TX 79702			98180 WC-025 G-09 S253309P;	UPR WOLFCAMP	
4. Well Location Linit Letter A 358 feet from the NORTH line and 1209 feet from the EAST line					
one better neet nom tile nile and reet nom tile nile					
Section 2 Township 25S Range 32E NMPM County LEA CO, NM 11. Elevation (Show whether DR, RKB, RT, GR, etc.)					
	3544 GL				
12. Check	Appropriate Box to Indicate	Nature of Notice, 1	Report or Other Data		
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:					
			G CASING □		
TEMPORARILY ABANDON ☐ CHANGE PLANS ☐ COMMENCE DRILLING OPNS.☑ P AND A ☐					
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMENT		. —	
DOWNHOLE COMMINGLE)				
CLOSED-LOOP SYSTEM]	OTHER DRILL	L CSG	-~	
OTHER: 13 Describe proposed or com	unleted operations (Clearly state al			g estimated date	
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of					
proposed completion or re	ecompletion.	•	•		
10/13/19 8-3/4" hole					
10/13/19 Intermediate Hole @	D 11,659' MD, 11,627' TVD	6 ·			
Casing shoe @ 11.6	544' MD	\$			
Ran 7-5/8", 29.7#, ts Ran 7-5/8", 29.7#, fs	CP-110 BTC SC (0' - 991') CP-110 MO-EXI (991' - 11 644	מי			
Stage 1: Cement w/	Ran 7-5/8", 29.7#, ICP-110 MO-FXL (991' - 11,644') Stage 1: Cement w/ 400 sx Class H (1.22 yld, 15.6 ppg) Test casing to 2,500 psi for 30 min - Good. Did not circ cement to surface, TOC @ 7,000' by Calc				
Test casing to 2,500 psi for 30 min - Good. Did not circ cement to surface, TOC @ 7,000' by Calc Stage 2: Bradenhead squeeze w/ 1,000 sx Class C (1.52 yld, 14.8 ppg) TOC @ 50' by Calc					
Stage 2: Bradenhea	/ 400 sx Class H (1.22 yld, 15.6 ¡) psi for 30 min - Good. Did not d ud squeeze w/ 1.000 sx Class C	ppg) circ cement to surface (1.52 yld, 14.8 ppg)	ce, TOC @ 7,000' by Calc		
Stage 2: Bradenhea	ad squeeze w/ 1,000 sx Class C	(1.52 yld, 14.8 ppg)	TOC @ 50' by Calc	le	
Stage 2: Bradenhea	7400 sx Class H (1.22 yld, 15.6 p D psi for 30 min - Good. Did not d ad squeeze w/ 1,000 sx Class C 85 sx Class C (1.34 yld, 14.8 p	(1.52 yld, 14.8 ppg)	TOC @ 50' by Calc	le	
Stage 2: Bradenhea	ad squeeze w/ 1,000 sx Class C	(1.52 yld, 14.8 ppg)	TOC @ 50' by Calc	le	
Stage 2: Bradenhea	ad squeeze w/ 1,000 sx Class C	(1.52 yld, 14.8 ppg)	TOC @ 50' by Calc	le	
Stage 2: Bradenhea Stage 3: Top out w/	ad squeeze w/ 1,000 sx Class C	(1.52 yld, 14.8 ppg) pg) TOC @ surface	TOC @ 50' by Calc	l e	
Stage 2: Bradenhea Stage 3: Top out w/	ad squeeze w/ 1,000 sx Class C 85 sx Class C (1.34 yld, 14.8 p	(1.52 yld, 14.8 ppg) pg) TOC @ surface	TOC @ 50' by Calc	le	
Stage 2: Bradenhea Stage 3: Top out w/	ad squeeze w/ 1,000 sx Class C 85 sx Class C (1.34 yld, 14.8 p Rig Release I	(1.52 yld, 14.8 ppg) pg) TOC @ surface	TOC @ 50' by Calc Resume Drilling 6-3/4" ho	l e	
Stage 2: Bradenhea Stage 3: Top out w/	ad squeeze w/ 1,000 sx Class C 85 sx Class C (1.34 yld, 14.8 p	(1.52 yld, 14.8 ppg) pg) TOC @ surface	TOC @ 50' by Calc Resume Drilling 6-3/4" ho	l e	
Stage 2: Bradenhea Stage 3: Top out w/	Rig Release In above is true and complete to the	(1.52 yld, 14.8 ppg) pg) TOC @ surface Date: best of my knowledge	TOC @ 50' by Calc Resume Drilling 6-3/4" ho		
Stage 2: Bradenhea Stage 3: Top out w/	Rig Release In above is true and complete to the	(1.52 yld, 14.8 ppg) pg) TOC @ surface	TOC @ 50' by Calc Resume Drilling 6-3/4" ho		
Stage 2: Bradenhea Stage 3: Top out w/ Spud Date: 10/01/19 I hereby certify that the information SIGNATURE	Rig Release I n above is true and complete to the TITLE Sr.	(1.52 yld, 14.8 ppg) pg) TOC @ surface Date: best of my knowledge Regulatory Adminis	TOC @ 50' by Calc Resume Drilling 6-3/4" ho and belief.	1/19	
Stage 2: Bradenhea Stage 3: Top out w/ Spud Date: 10/01/19 I hereby certify that the information SIGNATURE Type or print name Emily Follis	Rig Release I n above is true and complete to the TITLE Sr.	(1.52 yld, 14.8 ppg) pg) TOC @ surface Date: best of my knowledge Regulatory Adminis	TOC @ 50' by Calc Resume Drilling 6-3/4" ho	1/19	
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