Office	To Appropriate District		exico		1	Form C-103 Revised July 18, 2013		
	Dr., Hobbs, NM 88240	Energy, Minerals and Natural Resources OIL CONSERVATION DIVISION			WELL API N	<b>1</b> 0.	0-025-45691	
District II – (57 811 S. First St.,	5) 748-1283 Artesia, NM 88210				5. Indicate T			
	ct III - (505) 334-6178 1220 South St. Francis Dr.   Big Brazes Rd Aztec NM 87410 1220 South St. Francis Dr.				STAT		FEE	
District IV - (5)	<u>ict IV</u> – (505) 476-3460 Santa Fe, NM 8/505				6. State Oil d	& Gas Leas	e No.	
1220 S. St. Frar 87505	icis Dr., Santa Fe, NM			-CP				
SUNDRY NOTICES AND REPORTS ON WELLS						7. Lease Name or Unit Agreement Name Encore M State		
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-10) DALE ON TO DELETENT ON THE DALE ON TO DELETENT ON THE DELETENT ON THE DELETENT ON THE DELETENT OF THE DELETENT. THE DELETENT OF THE DELETENT. THE DELETENT OF TH					8. Well Num	8. Well Number 024		
2. Name of Operator Breitburn Operating LP						9. OGRID Number 370080		
						ne or Wildo	at	
1111 Bagby Street, Suite 1600 Houston, TX 77002								
4. Well Loc	ĸ	1356	. Sou	th	2316		West	
	t Letter:		rom the	line and		t from the _	line	
Sec	tion 20	Town		ange 37E RKR RT GR et	NMPM	Cour	nty Lea	
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3377'								
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data								
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:								
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING								
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS.							DA 🗌	
PULL OR ALTER CASING DULTIPLE COMPL CASING/CEMENT JOB								
	E COMMINGLE			i i i i i i i i i i i i i i i i i i i				
OTHER:				OTHER:				
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 recompletion.								
6-4-19	6-4-19 Test casing to 1500 psi & held for 30 min Drill DV tool & shoe. FIT test to 375 psi 10#. RIH w/ 8 3/4"~BHA (Production);							
6 5 10	Drill out float collar & shoe. Drill 8 3/4" production to 5364'.							
6-6-19	6-5-19 Continue to drill 8 3/4" production to 7065' 6-6-19 Continue to drill to TD 7649';							
6-7-19	6-7-19 Circulate and condition mud. TOOH. RD drilling crew; RU WL. Log Quad combo, open hole logs							
6-8-19	6-8-19 Service rig; Make up shoe & RIH. Run 5.5" 23#, L-80 LTC production casing. Shoe @ 7630' Float @ 7546', DV tool 6197' centralizers every 4th jt. (38 total). RU cementers.							
6-9-19								
	bomb, wait 30 min. ( (226 sks) 14.2# yield							
6-10-19	LD BOP. Set WH @			2# yielu 1.490. Bu			Jack. TOC (2417).	
	-							
				<b></b>			E	
Spud Date:	5-26-20	19	Rig Release D	ate:	6-10-2019	Í		
				L				
T L	·	- h					·	
I hereby certify that the information above is true and complete to the best of my knowledge and belief.								
	Charlotte Nash	Digitally signed by Charlotte Nash DN con-Charlotte Nash, er Mavenck Natural Resc pur Regulatory, efficiencia nashtirmavresources com crutiti		Regulatory A	nalyst		6-15-2019	
SIGNATURE		Jeta 2019 06 15 09 34 20 -05507	TITLE		-	_DATE		
Type or print	name Charl	otte Nash	E-mail addres	charlotte.nash@ s:	mavresources.com	PHONE:	713-632-8730	
For State Use	Only							
APPROVED	BY.	and the second s	TITLE			DATE	16/17/19	
Conditions of Approval (if any): Petroleum Engineer								
	- • • •							