	Submit 1 Copy To Appropriate District State of New Mexico	Form C-103						
,	Office District I = (575) 748-1283 Apprential State of New Mexico Energy, Minerals and Natural Resources District II = (575) 748-1283 Apprential DISTRICT	Revised July 18, 2013						
	District II – (575) 748-1283 ARTESIA DISTRICTION CONCEDIVATION DIVISION	WELL API NO. 30-015-42731						
	811 S. First St. Artesia, NM 88210 UIL CONSERVATION DIVISION	5. Indicate Type of Lease						
	District III – (505) 334-6178 FFB 2 7 2017 1220 South St. Francis Dr. 1000 Rio Brazos Rd., Aztec, NM 87410	STATE FEE						
	District IV = (505) 476-3460 Santa Fe, NM 8/505	6. State Oil & Gas Lease No.						
	1220 S. St. Francis Dr., Santa Fe, NM ECEIVEL:							
87505 SUNDRY NOTICES AND REPORTS ON WELLS 7. Lease Name or Unit A								
-	(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A	STERLING 20 STATE						
	DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)							
	1. Type of Well: Oil Well Gas Well Other	8. Well Number 1H						
	2. Name of Operator BC OPERATING, INC.	9. OGRID Number 160825						
ŀ	3. Address of Operator	10. Pool name or Wildcat						
	P.O. BOX 50820, MIDLAND, TX 79710	FOREHAND RANCH; WOLFCAMP SW						
Ì	4. Well Location							
	Unit Letter O: 240 feet from the SOUTH line and	1950 feet from the <u>EAST</u> line						
	Section 17 Township 23S Range 27E	NMPM EDDY County						
١	11. Elevation (Show whether DR, RKB, RT, GR, etc.)							
	3,179'							
	12. Check Appropriate Box to Indicate Nature of Notice,	Report or Other Data						
	NOTICE OF INTENTION TO:	SEQUENT DEPORT OF						
NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CAS TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. P AND A								
							PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMEN	_
	DOWNHOLE COMMINGLE	_						
	CLOSED-LOOP SYSTEM							
-	OTHER: OTHER: COMPLE							
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.							
	proposed completion of recompletion.							
	12/6/2016 – TEST CASING TO1500 PSI FOR 30 MINS.							
	12/22/2016 TO 12/29/2016 -SHOOT PERFS AND FRAC WELL * See Attached Job Summary *							
	12/30/2016 - CLEAN OUT W/ COIL TUBING TO 13,920'							
	12/30/2010 - CELAN OUT W/ COIL TOBING TO 13,720							
	1/2/2017 – RAN 2-7/8" TUBING IN WELL. SET @ 8,527'							
- COMMENCED FLOWBACK. WELL ON PRODUCTION.								
								
	Spud Date: 11/3/2016 Rig Release Date:	11/19/2016						
I hereby certify that the information above is true and complete to the best of my knowledge and belief.								
SIGNATURE CULLIFICATION TITLE REGULATORY ANALYST DATE 2.23.2017								
	SIGNATURE TITLE REGULATORY ANALYST DATE 2.23.2017							
-	Type or print name <u>SARAH PRESLEY</u> E-mail address: <u>SPRESLEY@BCOPERATING.COM</u> PHONE: (432) 684-9696							
	For State Use Only							
	ADDROVED BY 11-3 - WING CAM	DATE A						
APPROVED BY:								
	L L							

	Plug	Cluster Depth			
Stage	Depth	1	2	3	4
1	13,960'	13,936'	13,906'	13,869'	13,835'
2	13,810'	13,790'	13,760'	13,710'	13,670'
3	13,650'	13,630'	13,591'	13,545'	13,507'
4	13,490'	13,470'	13,425'	13,385'	13,350'
5	13,330'	13,310'	13,265'	13,230'	13,198'
6	13,170'	13,155'	13,100'	13,065'	13,030'
7	13,010'	12,990'	12,950'	12,910'	12,870'
8	12,850'	12,823'	12,785'	12,750'	12,710'
9	12,690'	12,670'	12,625'	12,594'	12,552'
10	12,530'	12,510'	12,470'	12,426'	12,386'
11	12,370'	12,350'	12,310'	12,268'	12,230'
12	12,210'	12,184'	12,145'	12,106'	12,080'
13	12,050'	12,029'	11,987'	11,952'	11,911'
14	11,890'	11,865'	11,832'	11,794'	11,750'
15	11,730'	11,708'	11,665'	11,632'	11,593'
16	11,570'	11,545'	11,515'	11,465'	11,435'
17	11,410'	11,390'	11,352'	11,314'	11,270'
18	11,250'	11,227'	11,197'	11,166'	11,110'
19	11,090'	11,065'	11,030'	10,990'	10,950'
20	10,930'	10,897'	10,865'	10,823'	10,792'
21	10,770'	10,750'	10,705'	10,671'	10,630'
22	10,610'	10,590'	10,541'	10,510'	10,477'
23	10,450'	10,430'	10,390'	10,350'	10,310'
24	10,290'	10,270'	10,232'	10,195'	10,150'
25	10,130'	10,110'	10,075'	10,030'	9,994'
26	9,970'	9,945'	9,900'	9,868'	9,836'
27	9,810'	9,790'	9,757'	9,710'	9,670'
28	9,650'	9,630'	9,595'	9,550'	9,510'
29	9490	9470	9430	9393	9350

Proppant 11,756,514 lbs
 Acid 987 bbls
 Fluid 268,962 bbls

Tubing 2 7/8" 8,527'

Packer 8,527'