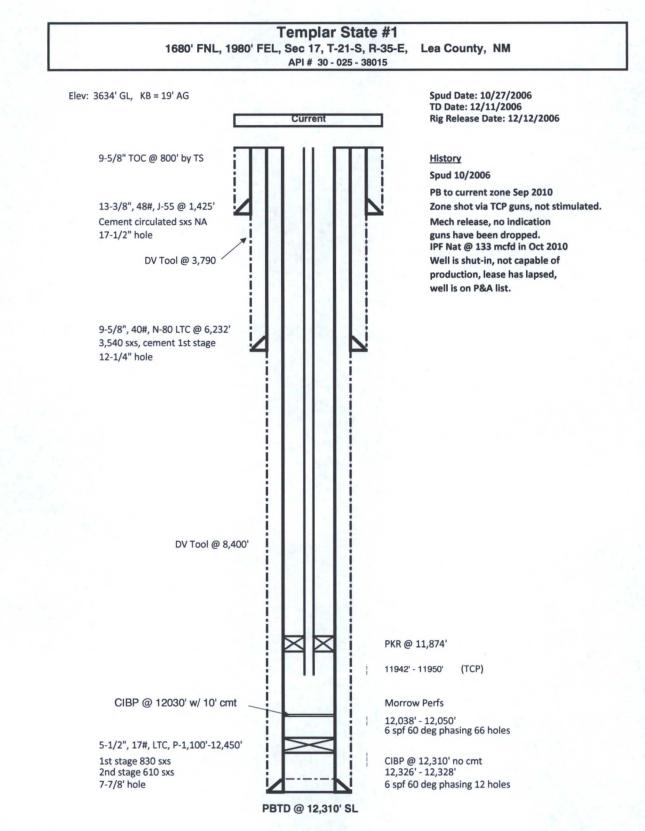
Office <u>District I</u> (575) 393-6161	State of New Ma Energy, Minerals and Nature	exico	Form C-103
	Energy, Minerals and Nati	ural Resources	Revised July 18, 2013
District I (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240 District II (575) 748-1283	UL I AT TOTAL		WELL API NO. 30-025-38015
		DIVISION	5. Indicate Type of Lease
District III – (505) 334-6178 000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Fra	ncis Dr.	STATE FEE
<u>District IV</u> – (505) 476-3460 220 S. St. Francis Dr., Santa Fe, NM 7505	1220 South St. Fra Santa Fe, NM 8	7505	6. State Oil & Gas Lease No. 16865
SUNDRY NOT DO NOT USE THIS FORM FOR PROPO DIFFERENT RESERVOIR. USE "APPLIC	ICES AND REPORTS ON WELLS SALS TO DRILL OR TO DEEPEN OR PL CATION FOR PERMIT" (FORM C-101) FO	UG BACK TO A	7. Lease Name or Unit Agreement Name Templar State
PROPOSALS.)     1. Type of Well: Oil Well Gas Well Other			8. Well Number #1
2. Name of Operator BC OPERATING, INC.,			9. OGRID Number 160825
. Address of Operator O. BOX 50820, MIDLAND, TX	79710		10. Pool name or Wildcat Osudo; Morrow
. Well Location			
	<u>1680</u> feet from the <u>NOR</u>		
Section 17	Township 21S	Range 35E	NMPM LEA County
	11. Elevation (Show whether DR	<i>R, RKB, RT, GR, etc.)</i>	
12 01 1			
	Appropriate Box to Indicate N		•
NOTICE OF IN			SEQUENT REPORT OF:
		REMEDIAL WORK	
		COMMENCE DRI	
OWNHOLE COMMINGLE	MULTIPLE COMPL	CASING/CEMENT	JOB []
LOSED-LOOP SYSTEM		1.	
THER:		OTHER:	
	ork). SEE RULE 19.15.7.14 NMAG		I give pertinent dates, including estimated dat npletions: Attach wellbore diagram of
	to temporarily abandon the subject	well as follows:	
1. MIRU nulling unit install F	BOP's, and pull production tubing		
	dump bail 35' of cement on top of	CIBP. Note that top	
2. Set CIBP @ +/-11,892' and			
<ol> <li>Set CIBP @ +/-11,892' and</li> <li>GBIH with production tubin</li> </ol>	ng and circulate well with fresh wat		CL.
<ol> <li>Set CIBP @ +/-11,892' and</li> <li>GBIH with production tubin</li> <li>Perform mechanical integrit</li> </ol>	ng and circulate well with fresh wat ty pressure test on casing and obtain		
<ol> <li>Set CIBP @ +/-11,892' and</li> <li>GBIH with production tubin</li> </ol>	ng and circulate well with fresh wat ty pressure test on casing and obtain		CL. Condition of Approval: notify
<ol> <li>Set CIBP @ +/-11,892' and</li> <li>GBIH with production tubin</li> <li>Perform mechanical integrit</li> </ol>	ng and circulate well with fresh wat ty pressure test on casing and obtain		
<ol> <li>Set CIBP @ +/-11,892' and</li> <li>GBIH with production tubin</li> <li>Perform mechanical integrit</li> </ol>	ng and circulate well with fresh wat ty pressure test on casing and obtain	n chart.	Condition of Approval: notify
<ol> <li>Set CIBP @ +/-11,892' and</li> <li>GBIH with production tubin</li> <li>Perform mechanical integrit</li> <li>Leave well temporarily abay</li> </ol>	ng and circulate well with fresh wat ty pressure test on casing and obtain ndoned.	n chart.	Condition of Approval: notify OCD Hobbs office 24 hours
<ol> <li>Set CIBP @ +/-11,892' and</li> <li>GBIH with production tubin</li> <li>Perform mechanical integrit</li> <li>Leave well temporarily abay</li> </ol>	ng and circulate well with fresh wat ty pressure test on casing and obtain	n chart.	Condition of Approval: notify OCD Hobbs office 24 hours
<ol> <li>Set CIBP @ +/-11,892' and</li> <li>GBIH with production tubin</li> <li>Perform mechanical integrit</li> <li>Leave well temporarily abar</li> </ol>	ng and circulate well with fresh wat ty pressure test on casing and obtain ndoned. Rig Release Da	n chart.	Condition of Approval: notify OCD Hobbs office 24 hours rior of running MIT Test & Chart
<ol> <li>Set CIBP @ +/-11,892' and</li> <li>GBIH with production tubin</li> <li>Perform mechanical integrit</li> <li>Leave well temporarily abar</li> </ol>	ng and circulate well with fresh wat ty pressure test on casing and obtain ndoned.	n chart.	Condition of Approval: notify OCD Hobbs office 24 hours rior of running MIT Test & Chart
<ol> <li>Set CIBP @ +/-11,892' and</li> <li>GBIH with production tubin</li> <li>Perform mechanical integrit</li> <li>Leave well temporarily abar</li> </ol> ud Date:	ng and circulate well with fresh wat ty pressure test on casing and obtain ndoned. Rig Release Da above is true and complete to the be	n chart.	Condition of Approval: notify OCD Hobbs office 24 hours rior of running MIT Test & Chart
<ol> <li>Set CIBP @ +/-11,892' and</li> <li>GBIH with production tubin</li> <li>Perform mechanical integrit</li> <li>Leave well temporarily abar</li> </ol> ud Date: ereby certify that the information a GNATURE Surce for the product of the prod	ng and circulate well with fresh wat ty pressure test on casing and obtain ndoned. Rig Release Da above is true and complete to the be TITLE Re	n chart.  ate:  est of my knowledge  gulatory Analyst	Condition of Approval: notify OCD Hobbs office 24 hours rior of running MIT Test & Chart
<ol> <li>Set CIBP @ +/-11,892' and</li> <li>GBIH with production tubin</li> <li>Perform mechanical integrit</li> <li>Leave well temporarily abar</li> </ol>	ng and circulate well with fresh wat ty pressure test on casing and obtain ndoned. Rig Release Da above is true and complete to the be TITLE Re E-mail address	n chart.  ate:  est of my knowledge  gulatory Analyst	Condition of Approval: notify OCD Hobbs office 24 hours rior of running MIT Test & Chart and belief.
<ol> <li>Set CIBP @ +/-11,892' and</li> <li>GBIH with production tubin</li> <li>Perform mechanical integrit</li> <li>Leave well temporarily abar</li> <li>ud Date:</li> </ol> ereby certify that the information and the inform	ng and circulate well with fresh wat ty pressure test on casing and obtain ndoned. Rig Release Da above is true and complete to the be TITLE Re	n chart.  ate:  est of my knowledge  gulatory Analyst	Condition of Approval: notify OCD Hobbs office 24 hours rior of running MIT Test & Chart and belief.
<ul> <li>2. Set CIBP @ +/-11,892' and</li> <li>3. GBIH with production tubin</li> <li>4. Perform mechanical integrit</li> <li>5. Leave well temporarily abar</li> <li>ad Date:</li> <li>and Date:</li> <li>and Date:</li> <li>and Date:</li> <li>and Date:</li> <li>and Date:</li> <li>be or print name <u>Sarah Presley</u></li> <li>be on print name <u>Sarah Presley</u></li> </ul>	ng and circulate well with fresh wat ty pressure test on casing and obtain ndoned. Rig Release Da above is true and complete to the be TITLE Re E-mail address	n chart.  ate:  est of my knowledge  gulatory Analyst	Condition of Approval: notify OCD Hobbs office 24 hours rior of running MIT Test & Chart and belief.
<ul> <li>2. Set CIBP @ +/-11,892' and</li> <li>3. GBIH with production tubin</li> <li>4. Perform mechanical integrit</li> <li>5. Leave well temporarily abar</li> <li>ad Date:</li> <li>and Date:</li> <li>and Date:</li> <li>and Date:</li> <li>and Date:</li> <li>breby certify that the information and preserve of print name <u>Sarah Presley</u></li> <li>brever State Use Only</li> <li>PROVED BY:</li> </ul>	ng and circulate well with fresh wat ty pressure test on casing and obtain ndoned. Rig Release Da above is true and complete to the be TITLE Re E-mail address	n chart.  ate:  est of my knowledge  gulatory Analyst	Condition of Approval: notify OCD Hobbs office 24 hours rior of running MIT Test & Chart and belief.
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NO PROD REPORTED - 21 MONTHS

TWB



TD @ 12,450' SL