<u>District 1</u> 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 <u>District II</u>

811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District III 1000 Rio Brazos Road, Aztec, NM 87410

Phone: (505) 334-6178 Fax: (505) 334-6170 District IV 1220 S. St Francis Dr., Santa Fe, NM 87505

E-mail Address: <u>pstevens@bcoperating.com</u>

Phone: 432-684-9696

Date: 09/30/2015

NM OIL CONSERVATION State of New Mexico

ARTESIA DISTEMERGY Minerals and Natural Resources

OCT 1 3 2015

Oil Conservation Division

☐ AMENDED REPORT

Form C-101 Revised July 18, 2013

RECEIVED

1220 South St. Francis Dr. Santa Fe, NM 87505

		HI JK P1	KRVIII I		11.1. KK-KN	I H K I I I I		PLILERAL	K 11K A1	III A ZCINE	
THE LIGI	Operator Name	and Addr		TER, DI	<u> </u>	, PLUGBACK, OR ADD A ZONE OGRID Number					
BC Operating, Inc. P.O. Box 50820 Midland, Texas 79710								160825			
							<i>3</i> 0·C			15 ^{API Number} /3447	
3 Proper Man Cave					Property N Man Cave 7 St	Name State Com			° Well No. 1 H		
/	•				7. Surface Lo	cation					
UL - Lot S		wnship 23S	Range 26E	Lot	Idn Feet fro		/S Line Iorth	Feet From 451	E/W Line West	County Eddy	
		•		* P	roposed Botton	1 Hole Loc	ation		•		
UL - Lot S		wnship 23S	Range Lot 26E		Idn Feet fro		/S Line South	Feet From 451	E/W Line West	County Eddy	
					9. Pool Inform	nation					
Pool Name W ildeat: Wolfca n						wc	015	5232600	aO:UE	98/20	
				Ad	ditional Well I	nformation	1				
Work Type New Well			12. Well Type 13. Cable/R Gas Rotar			otary H Lease y Stat		14 Lease Type State	15 GI	Ground Level Elevation 3437'	
No 13,6			17. Proposed Depth 18 Formal 664' MD/9050' TVD Wolfca						²⁰ Spud Date 03/01/2016		
Depth to Ground	water	Depth to Ground water Distance from nearest fresh water						Distance to nearest surface water			
We will be us	sing a close	d-loop sys	tem in lieu o			ven		Distance	to nearest surfac	e water	
			21,	f lined p	its sed Casing and	Cement Pr			1		
Туре	Hole Size	: Ca	asing Size	f lined p	its sed Casing and sing Weight/ft	Cement Pr	g Depth	Sacks of	Cement	Estimated TOC	
Type Surface	Hole Size	e Ca	21. asing Size	f lined p	its sed Casing and sing Weight/ft 48#	Cement Pr Settin	g Depth	Sacks of 40	Cement	Estimated TOC	
Type Surface	Hole Size	e Ca	asing Size	f lined p	its sed Casing and sing Weight/ft	Cement Pr Settin 40	g Depth	Sacks of	Cement 0	Estimated TOC	
Type Surface Intermediate	Hole Size 16" 12 1/4"	e Ca	21. asing Size 13 3/8" 9 5/8"	f lined p	its sed Casing and sing Weight/ft 48# 40#	Cement Pr Settin 40	g Depth	Sacks of 40	Cement 0	Estimated TOC 0' 0'	
Type Surface Intermediate	Hole Size 16" 12 1/4"	e Ca	21. asing Size 13 3/8" 9 5/8" 5 ½"	Propos	its sed Casing and sing Weight/ft 48# 40#	Cement Pr	g Depth 00' 00' 664'	Sacks of 40 140 175	Cement 0	Estimated TOC 0' 0'	
Type Surface Intermediate	Hole Size 16" 12 1/4"	e Ca	21. asing Size 13 3/8" 9 5/8" 5 ½"	Propos	its sed Casing and sing Weight/ft 48# 40# 17#	Cement Pr	g Depth 00' 00' 664'	Sacks of 40 140 175	Cement 0	Estimated TOC 0' 0'	
Type Surface Intermediate	Hole Size 16" 12 1/4"	e Ca	21. asing Size 13 3/8" 9 5/8" 5 ½" Casin	Propos Cas	its sed Casing and sing Weight/ft 48# 40# 17#	Cement Pr Settin 40 51 13,	g Depth 00' 00' 664'	Sacks of 40 140 175	Cement 0	Estimated TOC 0' 0'	
Type Surface Intermediate Production	Hole Size 16" 12 1/4"	e Ca	21. asing Size 13 3/8" 9 5/8" 5 ½" Casin	Propos Cas	its sed Casing and sing Weight/ft 48# 40# 17# ent Program: A	Cement Pr Settin 40 51 13,	g Depth 00' 00' 664'	Sacks of 40 140 175	Cement 0 00 00 50	Estimated TOC 0' 0'	
Type Surface Intermediate Production	Hole Size 16" 12 ¼" 8 ¾"	e Ca	21. asing Size 13 3/8" 9 5/8" 5 ½" Casin	Propos Cas	its sed Casing and sing Weight/ft 48# 40# 17# ent Program: A	Cement Pr Settin 40 51 13,	g Depth 00' 00' 664' Commen	Sacks of 40 140 175 175 185 185 185 185 185 185 185 185 185 18	Cement 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Estimated TOC 0' 0' 5000'	
Type Surface Intermediate Production Double	Hole Size 16" 12 ¼" 8 ¾" Type Ram Annu	e Ca	21. asing Size 13 3/8" 9 5/8" 5 ½" Casin	Propos Propos Working I	its sed Casing and sing Weight/ft 48# 40# 17# ent Program: A ed Blowout Programs O#	Cement Pr Settin 40 51 13,	g Depth 00° 00° 664° Commer	Sacks of 40 140 175 175 185 185 185 185 185 185 185 185 185 18	Cement 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Estimated TOC 0' 0' 5000'	
Type Surface Intermediate Production Double 1 23. I hereby certifiest of my knowle	Hole Size 16" 12 ¼" 8 ¾" Type Ram Annu y that the infedege and bel	lar cormation g	21. asing Size 13 3/8" 9 5/8" 5 ½" Casin	Propos Working I 3000	its sed Casing and sing Weight/ft 48# 40# 17# ent Program: A ed Blowout Programs O# omplete to the	Cement Pr Settin 40 51 13,	g Depth 00' 00' 664' Commen	Sacks of 40 140 175 175 185 185 185 185 185 185 185 185 185 18	Cement 0 00 50	Estimated TOC 0' 0' 5000'	
Type Surface Intermediate Production Double 1 23. I hereby certifi	Hole Size 16" 12 ¼" 8 ¾" Type Ram Annu y that the inf ledge and bel that I have	lar formation g	21. asing Size 13 3/8" 9 5/8" 5 ½" Casin 22. iven above is t with 19.15.14.	Propos Working I 3000	its sed Casing and sing Weight/ft 48# 40# 17# ent Program: A ed Blowout Programs O# omplete to the	Cement Pr Settin 40 51 13,	g Depth 00' 00' 664' Comment Test Pro 200	Sacks of 40 140 175 175 185 185 185 185 185 185 185 185 185 18	Cement 0 00 50	Estimated TOC 0' 0' 5000'	
Type Surface Intermediate Production Double 1 23. I hereby certifiest of my knowl I further certify 19.15.14.9 (B) N	Hole Size 16" 12 1/4" 8 3/4" Type Ram Annu y that the infedge and belthat I have MAC \(\), if	lar formation gief. complied w	21. asing Size 13 3/8" 9 5/8" 5 ½" Casin 22. iven above is t with 19.15.14.	Propos Working I 3000	its sed Casing and sing Weight/ft 48# 40# 17# ent Program: A ed Blowout Programs O# omplete to the	Cement Pr Settin 44 51 13, dditional Cevention Pr	g Depth 00' 00' 664' Comment Test Pro 200	Sacks of 40 140 175 175 185 185 185 185 185 185 185 185 185 18	Cement 0 00 50 N Hyc	Estimated TOC 0' 0' 5000'	

Conditions of Approval Attached

District.1
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720
District.II
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Phone: (575) 748-1283 Fax: (575) 748-9720
District.III
1000 Rio Brazos Road, Aztec, NM 87410
Phone: (505) 334-6178 Fax: (505) 334-6170
District.IV
1220 S. St. Francis Dr., Santa Fe, NM 87505
Phone: (505) 476-3460 Fax: (505) 476-3462

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State of New Mexico

Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

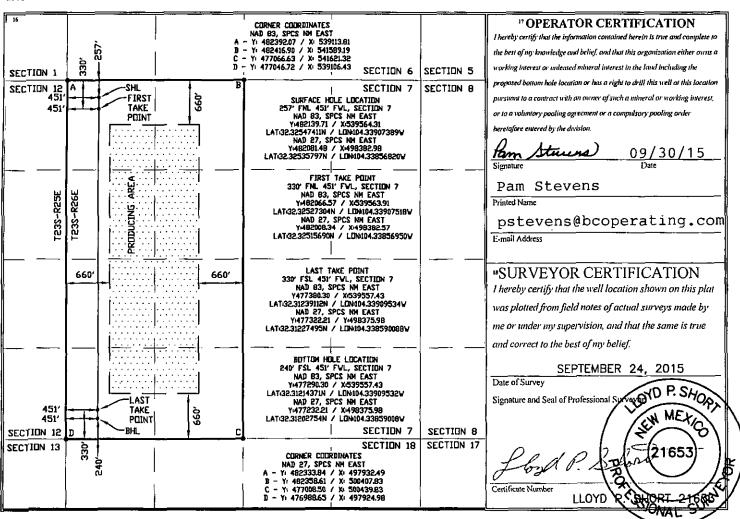
Form C-102
Revised August 1, 2011
Submit one copy to appropriate
District Office

☐ AMENDED REPORT

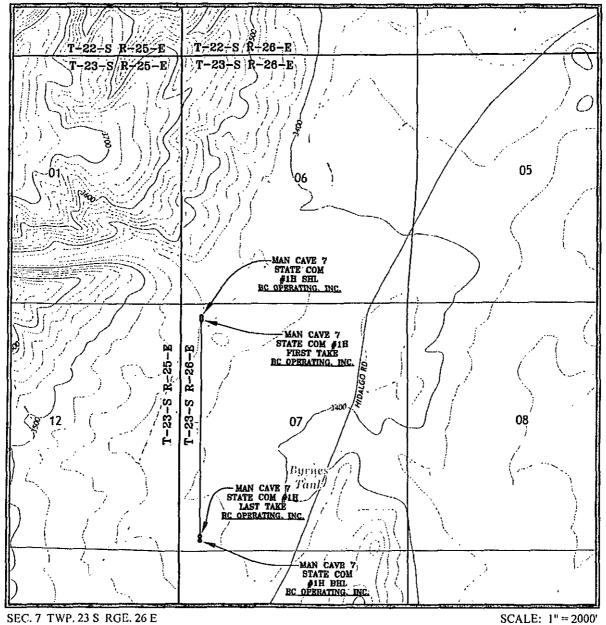
WELL LOCATION AND ACREAGE DEDICATION PLAT

			, 101011			27 TOD DDD10			
30.01	API_Number	ンマノババ	7 0	Pool Code	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	NS 5232600 Wildcat; V	O Pool Nam		
300	<u>7</u>	7 J 7 7	/ 7	0110	J	wildeat; /	VOITCamp	(6as)	
Property Code			• v	* Well Number					
312314				MAN		<u> 1H</u>			
⁷ OGRID N₀.			,	, Elevation					
160825			j	3437'					
				<u> </u>	¹⁰ Surface I	ocation			
UL, or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County.
_1	7	T23S	R26E		257'	NORTH	451'	WEST	EDDY
			"Bo	ttom Hol	e Location If	Different From	Surface		
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
4	7	T23S	R26E		240'	SOUTH	451'	WEST	EDDY
12 Dedicated Acres	13 Joint o	r Infill ¹⁴ C	onsolidation	Code 15 Or	đer No.				
3 20.00	3/2.	36 19	7749)	<u> </u>					

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.



LOCATION VERIFICATION MAP



SEC. 7 TWP. 23 S RGE. 26 E

SURVEY: N.M.P.M. COUNTY: EDDY

DESCRIPTION: 257' FNL & 451' FWL

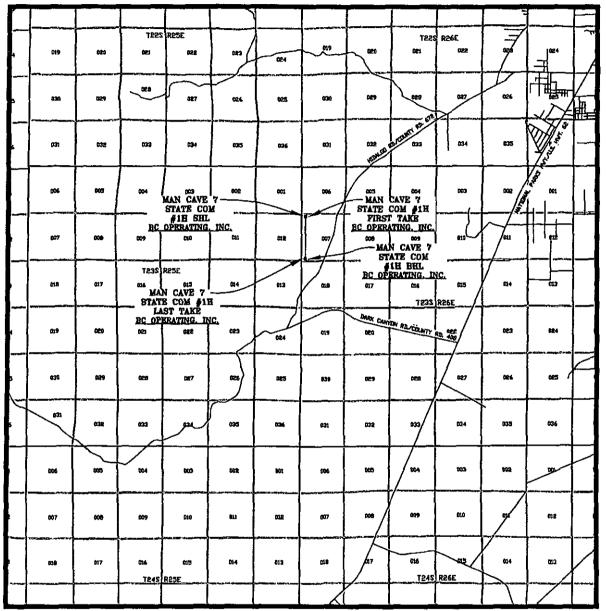
ELEVATION: 3437'

OPERATOR: B.C. OPERATING, INC. LEASE: MAN CAVE 7 STATE COM

U.S.G.S. TOPOGRAPHIC MAP: KITCHEN COVE, N.M.

CONTOUR INTERVAL = 20'

VICINITY MAP



SEC. 7 TWP. 23 S RGE. 26 E

SURVEY: N.M.P.M. COUNTY: EDDY

DESCRIPTION: 257' FNL & 451' FWL

ELEVATION: 3437'

OPERATOR: B.C. OPERATING, INC. LEASE: MAN CAVE 7 STATE COM

U.S.G.S. TOPOGRAPHIC MAP: KITCHEN COVE, N.M.

SCALE: 1" = 2 MILES

NEW MEXICO OIL CONSERVATION DIVISION DISTRICT 2 OFFICE 811 S. FIRST ARTESIA, NM 88210 (575)748-1283

CONDITIONS OF APPROVAL:

NAME OF OPERATOR: BC OPCOLING
WELL NAME & NUMBER: MAN CAVE 7 3 Hote COM 1H
30-0/5- 43447

- 1. Trucking companies being used to haul oilfield waste to disposal facilities commercial or private- shall have an approved NMOCD C-133 Permit. A copy of this permit shall be available in each truck used to transport waste products. It is the responsibility of the operator as well as the contractor to verify that this permit is in place. Drivers shall make permit available upon request of an OCD inspector. It is the responsibility of the operator to see to it that waste from their wells is being disposed of in a proper manner.
- 2. Once well is spud, to prevent groundwater contamination through whole or partial conduits from the surface, the operator shall drill without interruption through the freshwater zone or zones and shall immediately set in cement the water protection string.

INITIALS (1)
DATE 11/5/2015