

HBP - 15

MONITORING REPORTS

YEAR(S):

2007-2009



DCP Midstream
10 Desta Dr. Suite 400 W
Midland, TX 79705
P (432) 620-4207
F (432) 620-4162

RECEIVED

2010 FEB 22 PM 2 03

via certified mail

7008 1830 0004 2528 4758

February 11, 2010

Mr. Ed Martin
New Mexico Energy, Mineral and Natural Resource Department
Oil Conservation Division
1220 South St. Francis Drive
Santa Fe, NM 87505

**RE: 2009 Annual Discharge of Hydrostatic Test Water
Permit HBP-NM-015**

Dear Mr. Martin,

Enclosed is the annual submittal of hydrostatic water discharged under the conditions of Permit HBP-NM-015 by DCP Midstream, LP (DCP). The information contained is required by permit condition 10 for calendar year 2009. The log includes the trucking company and the source of the hydrostatic test water.

If you require any additional information, please contact me at (432) 620-4207 or email jdbebbington@dcpmidstream.com.

Sincerely,
DCP Midstream, LP

Jon D. Bebbington
Sr. Environmental Specialist

Cc: Diane Kocis - Corporate Environmental Department
Index File: Gathering System 2.2.3.2

HYDROSTATIC TEST WATER LOG

Permit HBP-NM-015

New Mexico

	Location of Test (Section, Township, Range)	Date of Test	Vol. of Discharge (bbls.)	Source of Test Water	Quality	Discharge Location
1	5/6/2009	AGI Well, 8" acid gas	554	Hobbs City/Cooper Water	Potable	N 32 42' 59.4"
2						W 103 17' 34.3"
3	5/6/2009	AGI Well 4: sour return	128	Hobbs City/Cooper Water	Potable	N 32 42' 59.4"
4						W 103 17' 34.3"
5	5/6/2009	AGI Well 4" fuel gas	128	Hobbs City/Cooper Water	Potable	N 32 42' 59.4"
6						W 103 17' 34.3"
7	5/18/2009	NE/4 Sec 05 T21S, R36E	10	B&H Fresh	Potable	NE/4 Sec 05 T21S, R36E
8		Lea Co. NM				Lea Co. NM
9		N32 30' 54.7"				N32 30' 54.7"
10		W103 17' 04.9"				W103 17' 04.9"
11	1/22/2009	N32 50' 28.5"	14	Eunice Water Station	Potable	N32 50' 28.5"
12		W103 34' 18.3"				W103 34' 18.3"
13		XTO Energy				XTO Energy
14		State XX Com				State XX Com
15	1/21/2010	Cimarex	2	B&H Fresh	Potable	SW/4 Sec 19
16		Mescalero 19 #2				T19S R34E Lea Co.
17		Gas Lift				N32 38' 32.9"
18						W103 36' 16.4"
19						
20						
21						
22						
23						
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28						



DCP Midstream
10 Desta Drive, Suite 400 West
Midland, TX 79705

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via certified mail 70072560 0002 4787 8441

2009 MAR 19 AM 11 49

March 16, 2009

Mr. Ed Martin
New Mexico Energy, Mineral and Natural Resource Department
Oil Conservation Division
1220 South St. Francis Drive
Santa Fe, NM 87505

**RE: 2008 Annual Discharge of Hydrostatic Test Water
Permit HBP-NM-015**

Dear Mr. Martin,

Enclosed is the annual submittal of hydrostatic water discharged under the conditions of Permit HBP-NM-015 by DCP Midstream, LP (DCP). The information contained is required by permit condition 8 for calendar year 2008. The log includes the trucking company and the source of the hydrostatic test water.

If you require any additional information, please contact me at (432) 620-4207 or email jdbebbington@dcpmidstream.com.

Sincerely,

DCP Midstream, LP

Jon D. Bebbington
Sr. Environmental Specialist

Cc: Diane Kocis - Corporate Environmental Department
Index File: Gathering System 2.2.3.2

Date Of Test	Well Location	Volume of Discharge	Source of Water	Quality of Water	Discharge Location
02/12/08	Sec.34 T24S R28E	284 gallons	City of Carlsbad	Fresh	32° 10' 1.69" 104° 4' 5.26"
03/27/08	Sec.31 T24S R29E	2,485 gallons	City of Carlsbad	Fresh	32° 10' 16.28" 104° 1' 14.47"
09/16/08	Sec. 7 T18S R28E	9,492 Gallons	City of Carlsbad	Fresh	Artesia Plant
12/12/08	Sec.25 T19S R27E	212 Gallons	City of Carlsbad	Fresh	32° 37' 58.52" 104° 14' 6.55"

Date Of Test	Well Location	Volume of Discharge	Source of Water	Quality of Water	Discharge Location
01/10/08	P- Line ROW	107BBLS.	Lobo Trucking	Fresh	32.36422N 103.55006W
01/12/08	P- Line ROW	412 BBLS.	Lobo Trucking	Fresh	32.34951N 103.58260W
01/16/08	P- Line ROW	106 BBLS.	Lobo Trucking	Fresh	32.31555N 103.66472W
01/24/08	P- Line ROW	331BBLS.	Lobo Trucking	Fresh	32.29363N 103.71279W
04/24/08	ROW	41.4 BBLS	Jims Water Service	Fresh	32.52873N 104.20816W
05/05/08	32.52873N 104.20815W	42 BBLS.	Key Energy	Fresh	32.53511N 104.21227W
07/09/08	32.89555N 104.08086W	705BBLS.	Viking Trucking	Fresh	32.89555N 104.08096W
08/14/08	32.99484N 103.94611W	58.3 BBLS.	Viking Trucking	Fresh	32.99484N 103.94611W
08/22/08	32.77412N 104.12516W	140.3 BBLS.	Viking Trucking	Fresh	32.77412N 104.12516W
09/17/08	32.70596N 104.73218W	431BBLS.	Viking Trucking	Fresh	32.70596N 104.73218W
11/03/08	32.82096N 103.93707W	88.2BBLS.	Viking Trucking	Fresh	Loco Hills Disposal
11/05/08	32.43192N 103.86251W	376BBLS.	Viking Trucking	Fresh	32.43192N 104.86251W
11/11/08	32.81696N 103.93699W	78.7 BBLS.	Viking Trucking	Fresh	32.81696N 103.93699W
11/12/08	32.37552N 104.140872W	5.38BBLS.	Key Energy	Fresh	32.37553N 104.140872W
11/13/08	T17S-R30E-SEC23	2145BBLS	Viking Trucking	Fresh	Loco Hills Disposal



DCP Midstream
10 Desta Drive, Suite 400 West
Midland, TX 79705

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2008 APR 17 PM 1 57

April 15, 2008

Mr. Ed Martin
New Mexico Energy, Mineral and Natural Resource Department
Oil Conservation Division **via certified mail 7006 0810 0000 3508 8990**
1220 South St. Francis Drive
Santa Fe, NM 87505

RE: 2007 Annual Discharge of Hydrostatic Test Water
Permit HBP-NM-015

Dear Mr. Martin,

Enclosed is the annual submittal of hydrostatic water discharged under the conditions of Permit HBP-NM-015 by DCP Midstream, LP (DCP). The information contained is required by permit condition 8 for calendar year 2007. The log includes the trucking company and the source of the hydrostatic test water. For I & W Inc. and Chalk Trucking, a list of the multiple potable wells sources was attached.

If you require any additional information, please contact me at 432.620.4165 or email rst.john@dcpmidstream.com.

Sincerely,
DCP Midstream, LP

Robert H. St. John
Sr. Environmental Specialist

Cc: E. Klein, Corporate Environmental Department
Index File: Gathering System 2.2.3.2

1-9-07 Devon Arenoso 22 Feb #1

Devon Arenoso 22 Feb #1

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Date Of Test	Well Location	Volume of Discharge	Source of Water	Quality of Water	Discharge Location
02/02/07	PD-1 ROW	6.75 BBLS.	I&W	Fresh	32.7407931N 104.2217581W
03/08/07	YY EXT ROW	125 BBLS.	I&W	Fresh	32.6503056N 104.8304256W
04/03/07	YY-13 ROW	153 BBLS.	I&W	Fresh	32.6544960N 104.7709887W
04/05/07	YY-13 ROW	12 BBLS.	I&W	Fresh	32.6565515N 104.7676546W
05/11/07	A-1 ROW	1.1 BBLS.	I&W	Fresh	32.4862524N 104.2786741W
07/05/07	10314 ROW	7.5BBLS.	I&W	Fresh	32.4853505N 104.1884789W
07/24/07	DD ROW	63BBLS.	I&W	Fresh	32.6225662N 104.0011986W
09/05/07	Hope Unit 1821-16 State	767BBLS.	I&W	Fresh	32.7421960N 1047913375W
10/08/07	YY ROW	26BBLS.	I&W	Fresh	32.6663554N 104.7501279W
12/03/07	Qual Hollow"20" St.#1	183 BBLS.	LOBO Trucking	Fresh	32.46228N 103.38805W
12/16/07	Qual Hollow"20" St.#1	190 BBLS.	LOBO Trucking	Fresh	32.46228N 103.38805W

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2007 AUG 21 AM 11 13

August 14, 2007

Mr. Ed Martin
New Mexico Energy, Mineral and Natural Resource Department
Oil Conservation Division
1220 South St. Francis Drive
Santa Fe, NM 87505

RE: 2006 Annual Discharge of Hydrostatic Test Water
Permit HBP-NM-015

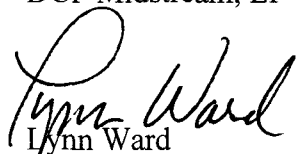
Dear Mr. Martin,

Enclosed is the annual submittal of hydrostatic water discharged under the conditions of Permit HBP-NM-015 by DCP Midstream, LP (previously Duke Energy Field Services, LP). The information contained is required by permit condition 8 for calendar year 2006. The log includes the trucking company and the source of the hydrostatic test water. For I & W Inc. and Chalk Trucking, a list of the multiple potable wells sources was attached.

DCP Midstream, LP may be submitting this annual report for the second time for the calendar year 2006. In the course of an internal audit, documentation of the submittal was not verified. Therefore, in an abundance of caution, DCP is resubmitting the log of the hydrostatic water discharges.

If you require any additional information, please contact me at 432/413-3601 or email lcward@dcpmidstream.com.

Sincerely,
DCP Midstream, LP


Lynn Ward

Sr. Environmental Specialist

Cc: E. Klein, Corporate Environmental Department
Index File: Gathering System 2.2.5

Date Of Test	Well Location	Volume of Discharge	Source of Water	Quality of Water	Discharge Location
06/29/06	Sec. 17, T19S, R34E	258 bbls	Cooper Fresh Water Station	Fresh	N 32 deg 39' 30.3"
	Lea Co. NM				W 103 deg 34' 45.6"
09/13/06	Sec. 5, T21S, R36E	457 bbls	Zia Fresh Station	Fresh	N 32 deg 30' 20.1"
	Lea Co. NM				W 103 deg 17' 43.9"
09/27/06	NW/4 SW/4 Sec. 3 T21S, R32E	35 bbls	City of Eunice	Fresh	N 32 deg 30' 17.3"
	Lea Co. NM				W 103 deg 40' 5.0"
10/05/06	SE/4 Sec. 35, T19S, R33E	20 bbls	City of Eunice	Fresh	N 32 deg 36' 51.6"
	Lea Co. NM				W 103 deg 38' 6.4"
10/12/06	Sec. 6, T19S, R37E	37 bbls	Lobo Fresh Water Station	Fresh	N 32 deg 41' 47.1"
	Lea Co. NM				W 103 deg 17' 8.6"
10/26/06	Sec. 2, T24S, R34E	835 bbls	Madera Fresh Water Station	Fresh	N 32 deg 15' 5.0"
	Lea Co. NM				W 103 deg 26' 19.8"
11/03/06	Sec. 15, T23S, R34E	1035 bbls	Madera Fresh Water Station	Fresh	N 32 deg 17' 55"
	Lea Co. NM				W 103 deg 27' 10.1"
11/07/06	Sec. 5, T21S, R36E	34 bbls	City of Eunice	Fresh	N 32 deg 30' 52.6"
	Lea Co. NM				W 103 deg 16' 35.8"

Date Of Test	Well Location	Volume of Discharge	Source of Water	Quality of Water	Discharge Location
01/28/06	Sec 2-T24S-R28E Eddy Co. NM	18123 Gal	City of Carlsbad	Fresh	N32.2511823
			31 Water Sales		W104.0657667
02/09/06	Sec 1-T19S-R21E Eddy Co. NM	18302 Gal	Howell, Frontier City of Loco Hills	Fresh	N32.6950528
					W104.7220237
02/23/06	Sec 15-T22S-R27E Eddy Co. NM	60 Gal	City of Carlsbad	Fresh	N32.3904182
					W104.1745057
03/17/06	Sec 8-T19S-R23E Eddy Co. NM	1053 Gal	Frontier	Fresh	N32.6780034
					W104.7129846
03/17/06	Sec 23-T27S-R25E Eddy Co. NM	21828 Gal	Black River Water Sales	Fresh	N32.2707198
					W104.1349001
04/05/06	Sec 6-T22S-R28E Eddy Co. NM	644 Gal	City of Carlsbad	Fresh	N32.5954693
					W104.2142928
04/21/06	Sec 15-T18S-R25E Eddy Co. NM	3552 Gal	Frontier	Fresh	N32.74587
					W104.46481
05/10/06	Sec 36-T23S-R27E Eddy Co. NM	1327 Gal	City Of Carlsbad	Fresh	N32.2622147
					W104.1480990
06/07/06	Sec. 15, T17S, R30E	270 bbls	Zia Fresh Station #2	Fresh	N 32 deg 36' 52.3"
					W 103 deg 35' 0.5"

06/27/06	Sec 23-T23S-R27E Eddy Co. NM	1983 Gal	City Of Carlsbad	Fresh	N32.2865757 W104.1670814
07/20/06	Sec. 16-T23S-R27E Eddy Co. NM	1265 Gal	City of Carlsbad	Fresh	N.32.29752 W.104.198140
07/31/06	Sec 10-T23S-R28E Eddy Co. NM	58818 Gal	Black River Water Sales City of Carlsbad	Fresh	N32.31791 W104.07917
07/31/06	Sec 30-T23S-R28E Eddy Co. NM	58923 Gal	31 Water Sales City Of Carlsbad	Fresh	N32.27032 W104.13504
08/03/06	Sec 14-T19S-R21E Eddy Co. NM	13173 Gal	City of Loco Hills Frontier	Fresh	N32.6592954 W104.7706264
08/23/06	Sec. 36, T22S, R31E	1085 bbls	Halfway Fresh Water Station	Fresh	N 32 deg 20' 32.1" W 103 deg 43' 46.4"
09/23/06	Sec 13-T19S-R21E Eddy Co. NM	3852 Gal	Howell	Fresh	N32.6655905 W104.7494931
09/23/06	Sec 12-T19S-R21E Eddy Co. NM	4878 Gal	Howell	Fresh	N32.6679118 W104.7496114
09/29/06	Sec 27-T24S-R26E Eddy Co. NM	718 gal	Black River Water Sales	Fresh	N.32.19406 W.104.28106
10/18/06	Sec 31-T18S-R23E	13288 Gal	City Of Loco Hills	Fresh	N32.7057585

	Eddy Co. NM		Howell		W104.7317368	
10/22/06	Sec 7-T18S-R28E	3359 Gal	Double Eagle	Fresh	N.32.73145	
	Eddy Co. NM				W.104.21162	
10/25/06	Sec 2-T21S-R28E	40 Gal	City of Eunice	Fresh	N.332.50658	
	Eddy Co. NM				W.104.07161	
10/31/056	Sec 23-T22S-R27E	1102 Gal	City of Carlsbad	Fresh	N32.3779181	
	Eddy Co. NM				W104.1558996	
11/09/06	Sec 21-T22S-R27E	7504 Gal	Double Eagle	Fresh	N.32.75457	
	Eddy Co. NM				W.104.21235	
11/15/06	Sec 21-T25S-R29E	15958 Gal	Mesquite Water Sales	Fresh	N32.1210062	
	Eddy Co. NM		City of Carlsbad		W103.9948274	
11/22/06	Sec 5-T19S-R23E	625 Gal	City of Carlsbad	Fresh	N32.692111	
	Eddy Co. NM				W104.7192543	
11/30/06	Sec 26-T24S-R26E	615 Gal	City of Carlsbad	Fresh	N.32.18705	
	Eddy Co. NM				W.104.26969	
12/04/06	Sec. 5, T19S, R31E	28 bbls	Lobo Fresh Water Sales	Fresh	N 32 deg 41' 34.0"	
					W 103 deg 52' 48.3"	
12/12/06	Sec 34-T21S-R25E	2551 Gal	City of Carlsbad	Fresh	N32.4287527	
	Eddy Co. NM				W104.3854048	

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