DCP Midstream
370 17th Street, Suite 2500
Denver, CO 80202
303-595-3331

February 15, 2011

UPS 1ZF469150197163018

507
477-
GDS-

Mr. Rick Brunetti
Director
Kansas Department of Health and Environment
Bureau of Air and Radiation
1000 SW Jackson, Suite 310
Topeka, KS 66612

REC'D
FEB 16 2011
APCO

Re: DCP Midstream LP
40 CFR 63 Subpart ZZZZ Initial Notification

Dear Mr. Brunetti:

DCP Midstream LP, pursuant to the notification requirements of 40 CFR 63.9, is submitting this Initial Notification for engines subject to the recently promulgated area source provisions of 40 CFR 63 Subpart ZZZZ.

1. 40 CFR 63.9(b)(2)(i) Name and address of the owner or operator:

DCP Midstream, LP
370 17th Street, Suite 2500
Denver, CO 80202

2. 40 CFR 63.9(b)(2)(ii) The address (i.e., physical location) of the affected source:

The address, latitude, longitude, and/or driving directions for each facility is shown in the table in Attachment A

3. 40 CFR 63.9(b)(2)(iii) An identification of the relevant standard, or other requirement, that is the basis of the notification and the source's compliance date:

The relevant standard of this notification is located in 40 CFR 63, Subpart ZZZZ, Reciprocating Internal Combustion Engines (RICE). The effective date of the new provisions was October 19, 2010 and the initial notification is required within 120 days after source becomes subject to the relevant standard.

4. 40 CFR 63.9(b)(2)(iv) A brief description of the nature, size, design and method of operation of the source and an identification of the types of emission points within the affected source subject to the relevant standard and types of hazardous air pollutants emitted:

Refer to the table in Attachment A for a description of each spark-ignition reciprocating internal combustion engine subject to the new provisions of the regulations. Each engine is a source of formaldehyde.

5. 40 CFR 63.9(b)(2)(v) A statement of whether the affected source is a major source or an area source:

All of the facilities shown on the table in Attachment A are area sources of Hazardous Air Pollutants (HAP's).

Should you have any questions or require any additional information, please feel free to contact Rusty Frishmuth at 303-605-1725.

Sincerely,
DCP Midstream LP

Russell Frishmuth
Manager, Air Quality Programs

Attachment

Cc: U.S. EPA Region VII
Director, Air and Waste Management Division
901 North 5th Street
Kansas City, KS 66101

UPS 1ZF469150195372948

ATTACHMENT A

Facility Name	State	County	Physical Location	Engine Identifier	Make	Model
Albright Compressor Station	KS	Seward	(Lat: 37.0971, Long: -101.0310, Intersection of County Road 8 and County Road C	ENG-1	Caterpillar	G-3306
Albright Compressor Station	KS	Seward	(Lat: 37.0971, Long: -101.0310, Intersection of County Road 8 and County Road C	ENG-2	Caterpillar	G-3306
Bradshaw Station	KS	Greeley	Lat: 38.3050, Long: -101.6950; From SR-27 (McDow St) & US-400 located on the west side of Syracuse KS(80 miles NW of Liberal), drive 22.6 miles N on SR-27 to CR-BB, turn E and drive3.1 miles on CR-BB to the Compressor Station on the right (at CR-19).	ENG-03a	Waukesha	L-7042GSI
Bradshaw Station	KS	Greeley	Lat: 38.3050, Long: -101.6950; From SR-27 (McDow St) & US-400 located on the west side of Syracuse KS(80 miles NW of Liberal), drive 22.6 miles N on SR-27 to CR-BB, turn E and drive3.1 miles on CR-BB to the Compressor Station on the right (at CR-19).	ENG-02	Waukesha	L-7042GSI
Clark County No. 1 Compressor Station	KS	Clark	(Lat: 37.0587, Long: -99.9467); From US-283 (Hatfield St) & Pine St located on the north side of Englewood KS, drive 0.3 mile N on US-283 to Angle Rd, turn E and drive2.1 mile on Angle Rd to where it turns north, turn N and continue on Angle Rd	EU-2	Waukesha	L-5790G
Clark County No. 1 Compressor Station	KS	Clark	(Lat: 37.0587, Long: -99.9467); From US-283 (Hatfield St) & Pine St located on the north side of Englewood KS, drive 0.3 mile N on US-283 to Angle Rd, turn E and drive2.1 mile on Angle Rd to where it turns north, turn N and continue on Angle Rd for another 0.7 mile to the station.	EU-3	Superior	8G825
Clark County No. 1 Compressor Station	KS	Clark	(Lat: 37.0587, Long: -99.9467); From US-283 (Hatfield St) & Pine St located on the north side of Englewood KS, drive 0.3 mile N on US-283 to Angle Rd, turn E and drive2.1 mile on Angle Rd to where it turns north, turn N and continue on Angle Rd for another 0.7 mile to the station.	EU-1	Cooper	GMXD-8
Clark County No. 2 Compressor Station	KS	Clark	(Lat: 37.2074, Long: -99.5814); From US-160 (4th Ave) & Chestnut St located on the northeast side of Ashland KS, drive 10.1 miles E on US-160 to an Unnamed Rd on the left turn N and drive1.1 miles on said Unnamed Rd to the Compress Station	EU-2	Cooper	GMXH-8
Clark County No. 2 Compressor Station	KS	Clark	(Lat: 37.2074, Long: -99.5814); From US-160 (4th Ave) & Chestnut St located on the northeast side of Ashland KS, drive 10.1 miles E on US-160 to an Unnamed Rd on the left turn N and drive1.1 miles on said Unnamed Rd to the Compress Station	EU-7	Waukesha	L-7042G
Clark County No. 2 Compressor Station	KS	Clark	(Lat: 37.2074, Long: -99.5814); From US-160 (4th Ave) & Chestnut St located on the northeast side of Ashland KS, drive 10.1 miles E on US-160 to an Unnamed Rd on the left turn N and drive1.1 miles on said Unnamed Rd to the Compress Station	EU-6	Waukesha	L-7042G
Davies Booster Station	KS	Seward	8 miles east of Liberal via Bluebell Rd, then north on a dirt road for 2.5 miles	ENG-1A	Waukesha	L-7042GSI
Engel Compressor Station	KS	Seward	(Lat: 37.1055, Long: -100.9735) 1/2 mile north of the intersection of County Road F and Rd 4 NW of Liberal, KS	10	Ford	CSG-649
Hawk Compressor Station	KS	Seward	From Kismet, go 2 mi E, then 1.5 mi N.	U-234a	Caterpillar	G-398NA
Hickok Compressor Station	KS	Grant	From Ulysses, Kansas, go 5 miles east on Highway 160, and 1.75 miles south.	ENG2	Caterpillar	G-3406TA

ATTACHMENT A

Facility Name	State	County	Physical Location	Engine Identifier	Make	Model
Hickok Compressor Station	KS	Grant	From Ulysses, Kansas, go 5 miles east on Highway 160, and 1.75 miles south.	ENG1	Caterpillar	G-3406TA
Hitch Compressor Station	KS	Seward	SE 1/4 Sec. 36-T32S-R34W. Seward County, KS.	ENG-1	Caterpillar	G-3306TA
Hitch Compressor Station	KS	Seward	SE 1/4 Sec. 36-T32S-R34W. Seward County, KS.	ENG-2	Caterpillar	G-3306
Holcomb Compressor Station	KS	Finney	Lat: 38.0024, Long: -101.0361; From US-50 (US-400) & US-83 (N Taylor Ave) located on the northeast side of Garden City KS (67 miles N of Liberal), drive 8.3 miles W on US-50 to the Booster Station on the left.	ENG-1	Superior	6G825
Judy Compressor Station	KS	Morton	(Lat: 37.3672, Long: -101.7741); 7 miles north of Richfield, KS on KS-27	366a	Waukesha	L-7042GSI
Judy Compressor Station	KS	Morton	(Lat: 37.3672, Long: -101.7741); 7 miles north of Richfield, KS on KS-27	367	Caterpillar	G-398TA
Keating Compressor Station	KS	Seward	(Lat: 37.0915, Long: -100.9763); 1/4 mile south of the intersection of County Road 8 and County Road F, NW of Liberal, KS	11	Ford	CSG-649
Liberal Station	KS	Seward	Lat: 37.0844, Long: -100.9767; From US-83 (Kansas Ave) & US-54 (Pancake Blvd) located on the south side of Liberal KSdrive N 3.5 miles, turn W and drive 3 miles, turn N and drive 130 yards to the Station on the left.	02	Superior	8G825
Liberal Station	KS	Seward	Lat: 37.0844, Long: -100.9767; From US-83 (Kansas Ave) & US-54 (Pancake Blvd) located on the south side of Liberal KSdrive N 3.5 miles, turn W and drive 3 miles, turn N and drive 130 yards to the Station on the left.	01	Superior	8G825
Light Booster Station	KS	Seward	Lat: 37.0385, Long. -100.7611; From US-54 (Pancake Blvd) & Bluebell Rd (E 2nd St) located on the east side of Liberal KS, drive 7.9 miles E on Bluebell Rd to the Booster Station on the right (at Booster Station Rd).	U104	Superior	8G825
Light Booster Station	KS	Seward	Lat: 37.0385, Long. -100.7611; From US-54 (Pancake Blvd) & Bluebell Rd (E 2nd St) located on the east side of Liberal KS, drive 7.9 miles E on Bluebell Rd to the Booster Station on the right (at Booster Station Rd).	B11-1	Cooper	GMVA-8
Light Booster Station	KS	Seward	Lat: 37.0385, Long. -100.7611; From US-54 (Pancake Blvd) & Bluebell Rd (E 2nd St) located on the east side of Liberal KS, drive 7.9 miles E on Bluebell Rd to the Booster Station on the right (at Booster Station Rd).	B11-3a	Waukesha	L-7040G
Light Booster Station	KS	Seward	Lat: 37.0385, Long. -100.7611; From US-54 (Pancake Blvd) & Bluebell Rd (E 2nd St) located on the east side of Liberal KS, drive 7.9 miles E on Bluebell Rd to the Booster Station on the right (at Booster Station Rd).	B11-2a	Waukesha	L-7040G
Massoni Compressor Station	KS	Seward	From Kismet, Kansas, go 0.5 miles west of town to facility.	U-123	Caterpillar	G-398NA
Massoni Compressor Station	KS	Seward	From Kismet, Kansas, go 0.5 miles west of town to facility.	U-134a	Caterpillar	G-398NA
McCall Compressor Station	KS	Seward	(Lat: 37.1558, Long: -100.9675); From Liberal, KS travel 3.7 miles SW on US-83 to KS-51/County Road 13. Turn right and travel west for 2 miles to Ben Jermnan Rd/County Rd G. Facility is 0.5 mile south.	7	Ford	CSG-649

ATTACHMENT A

Facility Name	State	County	Physical Location	Engine Identifier	Make	Model
Meade Booster Station	KS	Meade	(Lat: 37.2844, Long: -100.4322); From US-54 (Pancake Blvd) and US-83 (Kansas Ave) located on the south side of Liberal KSdrive 34 miles NE on US-54 to the Booster Station on the righ(5 miles W of Mead on US-54).	Eng-U82-a	Superior	8G825
Meade Booster Station	KS	Meade	(Lat: 37.2844, Long: -100.4322); From US-54 (Pancake Blvd) and US-83 (Kansas Ave) located on the south side of Liberal KSdrive 34 miles NE on US-54 to the Booster Station on the righ(5 miles W of Mead on US-54).	Eng-U-78b	Superior	8G825
Miller Compressor Station	KS	Seward	(Lat: 37.1340, Long: -100.9763; 1/4 mile south of the intersection of County Road L and County Road F, NNW of Liberal, KS	8	Ford	CSG-649
North Reimer Booster Station	KS	Seward	(Lat: 37.1848, Long: -100.9591); From US-83 (Kansas Ave) & US-54 (Pancake Blvd) located on the south side of Liberal KSdrive 9.5 miles N on US-83 to SR-51 on the left, turn W and drive 2 miles on SR-51 to CR-G, turn N and drive 1 mile on CR-G to the station.	95 hp Caterpillar G-3304NA	Caterpillar	G-3304NA
North Satanta Compressor Station	KS	Haskell	(Lat: 37.4311, Long: -101.0202); From US-56 & US-160 located just west of Sublette KS(30 miles N of Liberal), drive 8.4 miles SW on US-56 to CR-220, turn W and drive 0.4 mile on CR-220 to the Compressor Station on the left.	ENG1	Superior	8G825
North Tribune Booster Station	KS	Greeley	(Lat: 38.5534, Long: -101.7332); From SR-27 (Broadway Ave) & SR-96 (Kansas St) located on the south side of Tribune KS(40 miles SE of Cheyenne Wells CO), drive 5 miles N on SR-27 to CR-L (Four Mile Rd), turn E and drive 1 mile on CR-L to CR-17, turn N and drive 1 mile on CR-17 to the Booster Station.	E2a	Caterpillar	G-3516TA
North Tribune Booster Station	KS	Greeley	(Lat: 38.5534, Long: -101.7332); From SR-27 (Broadway Ave) & SR-96 (Kansas St) located on the south side of Tribune KS(40 miles SE of Cheyenne Wells CO), drive 5 miles N on SR-27 to CR-L (Four Mile Rd), turn E and drive 1 mile on CR-L to CR-17, turn N and drive 1 mile on CR-17 to the Booster Station.	E3	Caterpillar	G-3516TALE
North Tribune Booster Station	KS	Greeley	(Lat: 38.5534, Long: -101.7332); From SR-27 (Broadway Ave) & SR-96 (Kansas St) located on the south side of Tribune KS(40 miles SE of Cheyenne Wells CO), drive 5 miles N on SR-27 to CR-L (Four Mile Rd), turn E and drive 1 mile on CR-L to CR-17, turn N and drive 1 mile on CR-17 to the Booster Station.	E1 (2)	Caterpillar	G-3516TALE
Plains Booster Station	KS	Meade	(Lat: 37.2565, Long: -100.6344); From US-54 (Pancake Blvd) & US-83 (Kansas Ave) located on the south side of Liberal KSdrive 21.9 miles NE on US-54, turn N and drive 1.5 miles on 2 Rd to P Rd, turn E and drive 100 yards on P Rd to the Booster Station	ENG-U193a	Superior	8G825
Plains Booster Station	KS	Meade	(Lat: 37.2565, Long: -100.6344); From US-54 (Pancake Blvd) & US-83 (Kansas Ave) located on the south side of Liberal KSdrive 21.9 miles NE on US-54, turn N and drive 1.5 miles on 2 Rd to P Rd, turn E and drive 100 yards on P Rd to the Booster Station	ENG-U213a	Superior	8G825

ATTACHMENT A

Facility Name	State	County	Physical Location	Engine Identifier	Make	Model
Plains Booster Station	KS	Meade	(Lat: 37.2565, Long: -100.6344); From US-54 (Pancake Blvd) & US-83 (Kansas Ave) located on the south side of Liberal KSdrive 21.9 miles NE on US-54, turn N and drive 1.5 miles on 2 Rd to P Rd, turn E and drive 100 yards on P Rd to the Booster Station	ENG-U212a	Superior	8G825
Ratlaff Booster Station	KS	Seward	(Lat: 37.2134, Long: -100.9592); Facility locted at intersection of County Road G and County Road 12, N of Liberal, KS	95 hp Caterpillar G-3304NA	Caterpillar	G-3304NA
Reimer Booster Station	KS	Seward	(Lat: 37.1779, Long: -100.9591); From US-83 (Kansas Ave) & US-54 (Pancake Blvd) located on the south side of Liberal KSdrive 9.5 miles N on US-83 to SR-51, turn W and drive 2 miles on SR-51 to CR-G, turn N and drive 0.5 mile on CR-G to the Booster Station.	6	Ford	CSG-649
Richfield Gathering System Compressor Station	KS	Morton	Lat: 37.2878, Long: -101.8286; From CR-51 (South Blvd) & Main St located on the south side of Richfield KSdrive 2.5 miles W on CR-51, turn N and drive 2.1 miles on 13 Rd to the Compressor Station on the left.	ENG3	Waukesha	L-7042GSI
Richfield Gathering System Compressor Station	KS	Morton	Lat: 37.2878, Long: -101.8286; From CR-51 (South Blvd) & Main St located on the south side of Richfield KSdrive 2.5 miles W on CR-51, turn N and drive 2.1 miles on 13 Rd to the Compressor Station on the left.	ENG1	Caterpillar	3516TALE
Richfield Gathering System Compressor Station	KS	Morton	Lat: 37.2878, Long: -101.8286; From CR-51 (South Blvd) & Main St located on the south side of Richfield KSdrive 2.5 miles W on CR-51, turn N and drive 2.1 miles on 13 Rd to the Compressor Station on the left.	ENG2	Waukesha	L-7042GL
Roxanne Compressor Station	KS	Morton	Lat: 37.3161, Long: -101.7245; From CR-51 (South Blvd) & Main St located on the south side of Richfield KSdrive 3.5 miles E on CR-51, turn N and drive 4 miles on 19 Rd to an Access Rd on the left turn W and drive 0.3 mile to the Compressor Station.	ENG-2	Caterpillar	G-3516
Roxanne Compressor Station	KS	Morton	Lat: 37.3161, Long: -101.7245; From CR-51 (South Blvd) & Main St located on the south side of Richfield KSdrive 3.5 miles E on CR-51, turn N and drive 4 miles on 19 Rd to an Access Rd on the left turn W and drive 0.3 mile to the Compressor Station.	ENG-1	Caterpillar	G-342NA
Ryus Compressor Station	KS	Haskell	From Satanta, go 3 miles northwest on Highway 190, and then go 1 mile north on Road CC.	E-4a	Waukesha	L-7042GSI
Ryus Compressor Station	KS	Haskell	From Satanta, go 3 miles northwest on Highway 190, and then go 1 mile north on Road CC.	E-1	Waukesha	L-7042GSI
S&M Farms Compressor Station	KS	Seward	Lat: 37.1186, Long: -100.9762); 1/4 north of the intersection of County Road F and County Road 9, NNW of Liberal, KS	6	Ford	CSG-649
Satanta Compressor Station	KS	Haskell	Lat: 37.4000, Long: -101.0297; From US-56 & SR-190 (CR-FF) located on the east side of Satanta KSdrive 3.1 miles SW on US-56 to the Compressor Station on the left.	Eng360	Superior	8G825
Satanta Compressor Station	KS	Haskell	Lat: 37.4000, Long: -101.0297; From US-56 & SR-190 (CR-FF) located on the east side of Satanta KSdrive 3.1 miles SW on US-56 to the Compressor Station on the left.	Eng359	Superior	8G825
Satanta Compressor Station	KS	Haskell	Lat: 37.4000, Long: -101.0297; From US-56 & SR-190 (CR-FF) located on the east side of Satanta KSdrive 3.1 miles SW on US-56 to the Compressor Station on the left.	Eng351	Clark	HSRA-8
Satanta Compressor Station	KS	Haskell	Lat: 37.4000, Long: -101.0297; From US-56 & SR-190 (CR-FF) located on the east side of Satanta KSdrive 3.1 miles SW on US-56 to the Compressor Station on the left.	Eng352	Clark	HSRA-8

ATTACHMENT A

Facility Name	State	County	Physical Location	Engine Identifier	Make	Model
Satanta Compressor Station	KS	Haskell	Lat: 37.4000, Long: -101.0297; From US-56 & SR-190 (CR-FF) located on the east side of Satanta KS drive 3.1 miles SW on US-56 to the Compressor Station on the left.	Eng353	Clark	HSRA-8
Satanta Compressor Station	KS	Haskell	Lat: 37.4000, Long: -101.0297; From US-56 & SR-190 (CR-FF) located on the east side of Satanta KS drive 3.1 miles SW on US-56 to the Compressor Station on the left.	Eng354	Clark	HSRA-8
Satanta Compressor Station	KS	Haskell	Lat: 37.4000, Long: -101.0297; From US-56 & SR-190 (CR-FF) located on the east side of Satanta KS drive 3.1 miles SW on US-56 to the Compressor Station on the left.	U-343	Waukesha	L-5790G
Satanta Compressor Station	KS	Haskell	Lat: 37.4000, Long: -101.0297; From US-56 & SR-190 (CR-FF) located on the east side of Satanta KS drive 3.1 miles SW on US-56 to the Compressor Station on the left.	Eng357	Ingersoll-Rand	8KVG
Satanta Compressor Station	KS	Haskell	Lat: 37.4000, Long: -101.0297; From US-56 & SR-190 (CR-FF) located on the east side of Satanta KS drive 3.1 miles SW on US-56 to the Compressor Station on the left.	Eng356	Ingersoll-Rand	8KVG
Satanta Compressor Station	KS	Haskell	Lat: 37.4000, Long: -101.0297; From US-56 & SR-190 (CR-FF) located on the east side of Satanta KS drive 3.1 miles SW on US-56 to the Compressor Station on the left.	Eng358	Ingersoll-Rand	8KVG
Satanta Compressor Station	KS	Haskell	Lat: 37.4000, Long: -101.0297; From US-56 & SR-190 (CR-FF) located on the east side of Satanta KS drive 3.1 miles SW on US-56 to the Compressor Station on the left.	U-92	Other	Engine
Strickland Compressor Station	KS	Seward	Section 1, T33S, R34W	ENG1A	Caterpillar	G-3306NA
Ulysses Booster Station	KS	Grant	Lat: 37.5166, Long: -101.1997: From US-160 (Oklahoma Ave) & SR-25 (Colorado St) located in the middle of Ulysses KS drive 9.2 miles E on US-160, turn S and drive 3.1 miles on "S Road South" to the Booster Station on the right (at E Road 16).	ENG-B14-6	Superior	8G825
Ulysses Booster Station	KS	Grant	Lat: 37.5166, Long: -101.1997: From US-160 (Oklahoma Ave) & SR-25 (Colorado St) located in the middle of Ulysses KS drive 9.2 miles E on US-160, turn S and drive 3.1 miles on "S Road South" to the Booster Station on the right (at E Road 16).	ENG-B14-4	Waukesha	L-7042GSI
Ulysses Booster Station	KS	Grant	Lat: 37.5166, Long: -101.1997: From US-160 (Oklahoma Ave) & SR-25 (Colorado St) located in the middle of Ulysses KS drive 9.2 miles E on US-160, turn S and drive 3.1 miles on "S Road South" to the Booster Station on the right (at E Road 16).	ENG-U-126	Waukesha	L-5108G
Ulysses Booster Station	KS	Grant	Lat: 37.5166, Long: -101.1997: From US-160 (Oklahoma Ave) & SR-25 (Colorado St) located in the middle of Ulysses KS drive 9.2 miles E on US-160, turn S and drive 3.1 miles on "S Road South" to the Booster Station on the right (at E Road 16).	ENG-B14-5	Superior	8G825
Ulysses Booster Station	KS	Grant	Lat: 37.5166, Long: -101.1997: From US-160 (Oklahoma Ave) & SR-25 (Colorado St) located in the middle of Ulysses KS drive 9.2 miles E on US-160, turn S and drive 3.1 miles on "S Road South" to the Booster Station on the right (at E Road 16).	ENG-B14-1	Worthington	SLHC-10A
Ulysses Booster Station	KS	Grant	Lat: 37.5166, Long: -101.1997: From US-160 (Oklahoma Ave) & SR-25 (Colorado St) located in the middle of Ulysses KS drive 9.2 miles E on US-160, turn S and drive 3.1 miles on "S Road South" to the Booster Station on the right (at E Road 16).	ENG-B14-2	Worthington	SLHC-10A

ATTACHMENT A

Facility Name	State	County	Physical Location	Engine Identifier	Make	Model
Ulysses Booster Station	KS	Grant	Lat: 37.5166, Long: -101.1997: From US-160 (Oklahoma Ave) & SR-25 (Colorado St) located in the middle of Ulysses KS drive 9.2 miles E on US-160, turn S and drive 3.1 miles on "S Road South" to the Booster Station on the right (at E Road 16).	ENG-B14-3	Worthington	SLHC-10A
Vastar Compressor Station (KS)	KS	Grant	From Ulysses, KA, 8.5 miles east on Hwy 160, then 2 miles north on Paved Road (No #) to facility	E-2	Waukesha	L-7042GSI
Vastar Compressor Station (KS)	KS	Grant	From Ulysses, KA, 8.5 miles east on Hwy 160, then 2 miles north on Paved Road (No #) to facility	E-1	Waukesha	L-7042GSI