

Pipeline Incidents by System

Date run: 2/18/2016

Note : Ce document est disponible en anglais seulement

Portal - Data as of **2/17/2016**

Data Source: US DOT Pipeline and Hazardous Materials Safety Administration

PHMSA Pipeline Incidents: (1996-2015)

Incident Type: All Reported **System Type:**
HAZARDOUS LIQUID **State:** ALL

Offshore Flag : ONSHORE **Commodity:** CRUDE
OIL, REFINED PP, HVL FLAMM TOXIC, BIOFUEL

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Projet Oléoduc Énergie Est de
TransCanada – section québécoise
6211-18-018

Calendar Year	Number	Fatalities	Injuries	Total Cost As Reported	Barrels Spilled	Net Barrels Lost
1996	180	3	7	\$74,543,311	141,994	83,227
1997	155	0	2	\$40,836,392	171,988	82,356
1998	133	1	5	\$52,048,979	136,760	50,141
1999	151	4	17	\$81,722,760	162,637	100,600
2000	131	1	4	\$130,605,839	103,806	52,293
2001	121	0	9	\$24,684,499	97,852	77,082
2002	444	1	0	\$49,596,604	96,809	77,628
2003	423	0	5	\$67,314,974	81,292	50,865
2004	359	5	16	\$86,432,393	69,207	50,366
2005	342	2	2	\$276,863,722	134,614	42,769
2006	331	0	2	\$58,769,467	112,029	28,247
2007	323	4	9	\$59,509,763	71,046	44,402
2008	360	2	2	\$136,858,894	101,940	69,375
2009	330	4	4	\$63,051,973	52,437	30,007
2010	340	1	3	\$1,071,742,496	100,223	49,116
2011	339	1	2	\$268,056,467	86,490	54,832
2012	361	3	4	\$144,039,133	45,865	29,228
2013	395	1	6	\$278,080,153	117,416	85,644
2014	437	0	0	\$127,686,746	44,782	20,697
2015	436	1	0	\$243,360,704	100,059	81,381
Grand Total	6,091	34	99	\$3,335,805,269	2,029,245	1,160,256

PHMSA Pipeline Incidents: Multi-Year Averages (1996-2015)

Incident Type: All Reported **System Type:** HAZARDOUS LIQUID

State: ALL

Offshore Flag : ONSHORE **Commodity:** CRUDE OIL,REFINED
PP,HVL FLAMM TOXIC,BIOFUEL

	Incident Count
3 Year Average - (2013-2015)	423
5 Year Average - (2011-2015)	394
10 Year Average - (2006-2015)	365
20 Year Average - (1996-2015)	305

	Fatalities
3 Year Average	1
5 Year Average	1
10 Year Average	2
20 Year Average	2

	Injuries
3 Year Average	2
5 Year Average	2
10 Year Average	3
20 Year Average	5

	Total Cost
3 Year Average	\$216,375,868
5 Year Average	\$212,244,641
10 Year Average	\$245,115,580
20 Year Average	\$166,790,263

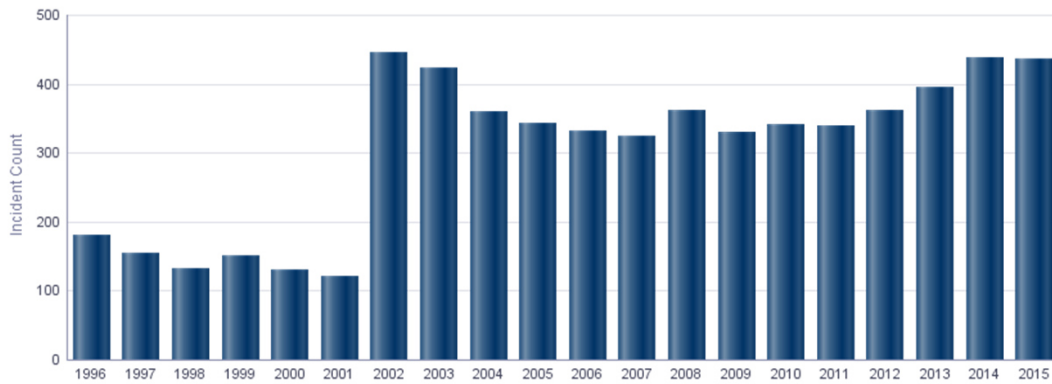
	Barrels Spilled
3 Year Average	87,419
5 Year Average	78,922
10 Year Average	83,229
20 Year Average	101,462

	Net Barrels Lost
3 Year Average	62,574
5 Year Average	54,356
10 Year Average	49,293
20 Year Average	58,013

PHMSA Pipeline Incidents: Count (1996-2015)

Incident Type: All Reported **System Type:**
HAZARDOUS LIQUID **State:** ALL

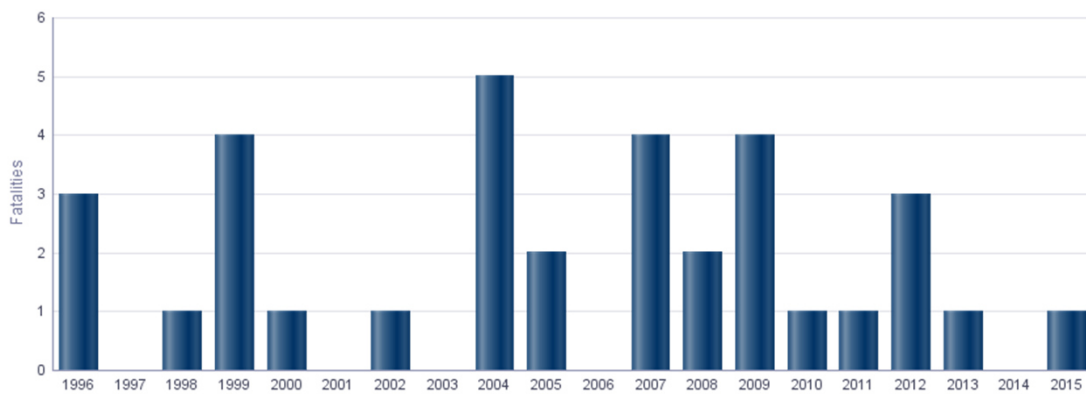
Offshore Flag : ONSHORE **Commodity:** CRUDE
OIL, REFINED PP, HVL FLAMM TOXIC, BIOFUEL



PHMSA Pipeline Incidents: Fatalities (1996-2015)

Incident Type: All Reported **System Type:**
HAZARDOUS LIQUID **State:** ALL

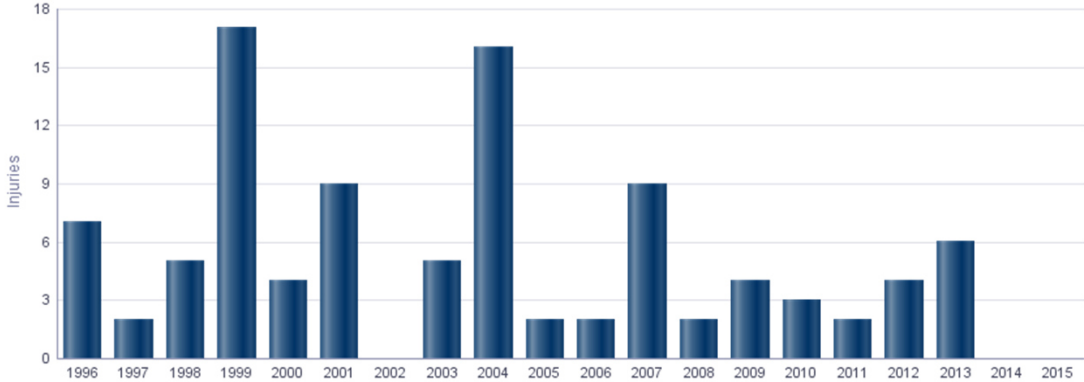
Offshore Flag : ONSHORE **Commodity:** CRUDE
OIL, REFINED PP, HVL FLAMM TOXIC, BIOFUEL



PHMSA Pipeline Incidents: Injuries (1996-2015)

Incident Type: All Reported **System Type:** HAZARDOUS LIQUID **State:** ALL

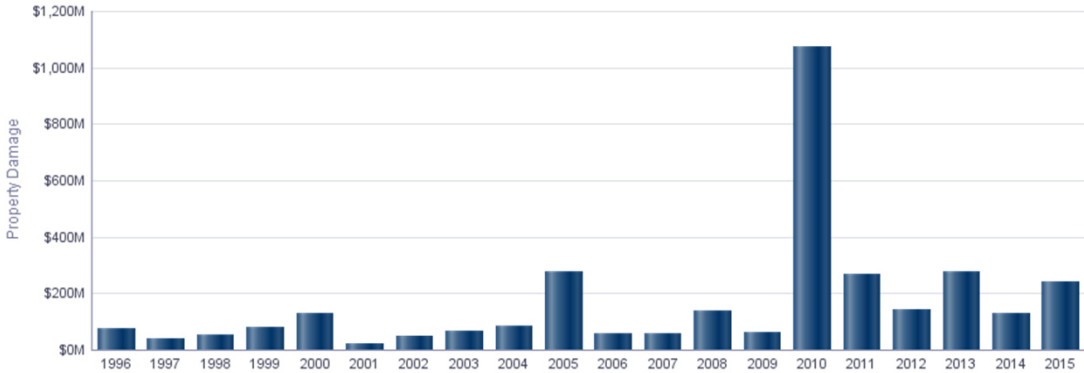
Offshore Flag : ONSHORE **Commodity:** CRUDE OIL, REFINED PP, HVL FLAMM TOXIC, BIOFUEL



PHMSA Pipeline Incidents: Total Cost (1995-2014)

Incident Type: All Reported **System Type:** HAZARDOUS LIQUID **State:** ALL

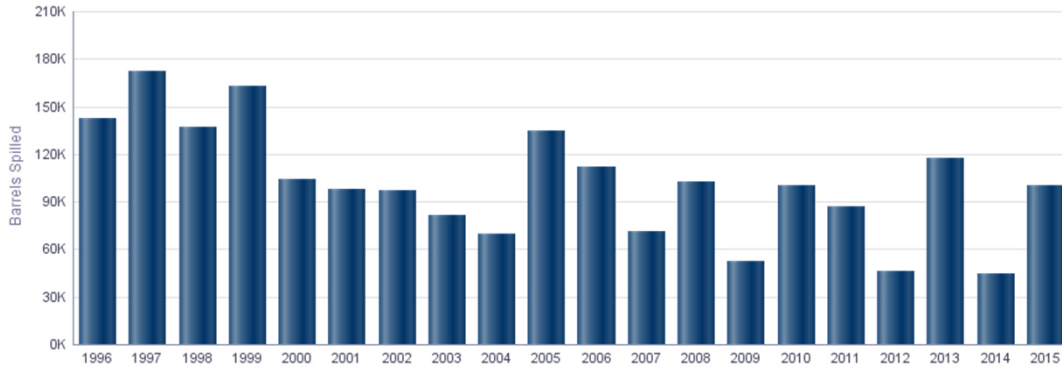
Offshore Flag : ONSHORE **Commodity:** CRUDE OIL, REFINED PP, HVL FLAMM TOXIC, BIOFUEL



PHMSA Pipeline Incidents: Barrels Spilled (1996-2015)

Incident Type: All Reported **System Type:** HAZARDOUS LIQUID

Offshore Flag : ONSHORE **Commodity:** CRUDE OIL, REFINED
PP, HVL FLAMM TOXIC, BIOFUEL



PHMSA Pipeline Incidents: Net Barrels Lost (1996-2015)

Incident Type: All Reported **System Type:** HAZARDOUS LIQUID

State: ALL

Offshore Flag : ONSHORE **Commodity:** CRUDE OIL, REFINED
PP, HVL FLAMM TOXIC, BIOFUEL

