

FIELD	STATUS	FROM LOCATION	TO LOCATION	SIZE	LENGTH IN FEET	AGE OF PIPE	LOOP	SUBSTANCE	PIPE MATERIAL
PORT STANLEY		162-C-3S	162-C-3-TWP LINE	6	569.69	1999			STEEL
PORT STANLEY		163-A-3S	162-C-3S	6	11,944.23	1999			STEEL
PORT STANLEY		163-G-1S	163-A-3S	6	11,977.99	1999			STEEL
PORT STANLEY		164-G-4S	164-J-2S	6	11,918.90	1999			STEEL
PORT STANLEY		164-J-2S	163-G-1S	6	11,963.88	1999			STEEL
PORT STANLEY		165-I-4S	164-G-4S	6	11,881.73	1999			STEEL
PORT STANLEY		165-N-1 TWP LINE	165-I-4S	6	10,241.83	1999			STEEL
PORT STANLEY		120U2	120T4	2	6,635.73	1986			STEEL
PORT STANLEY		120U4	120U2	2	3,288.32	1980			STEEL
PORT STANLEY		120U4	121Y2	3	2,920.00	2002			STEEL
PORT STANLEY		121A1J	122D2TWPLNE	6	7,157.15	1973			STEEL
PORT STANLEY		155E3J	156H1a	3	10,327.00	2006	LOOP		STEEL
PORT STANLEY		155E3J	98W4J	6	38,763.00	2001			STEEL
PORT STANLEY	Installed	155E3J	155F3	6	5,295.00	2002			STEEL
PORT STANLEY		155F3	155G3TWPLNE	3	3,831.00	2008			STEEL
PORT STANLEY	Installed	155F3	155O4S	6	5,941.00	2002			STEEL
PORT STANLEY	Installed	155O4S	155P1	6	2,008.00	2010			STEEL
PORT STANLEY		155Q2	155Q2TWPLNE(NORTH)	3	535.00	2010			STEEL
PORT STANLEY		155Q2TWPLNE(NORTH)	155P1	3	2,596.00	2010			STEEL
PORT STANLEY		156E1J	156E1	2	416.63	1986			STEEL
PORT STANLEY		156G1b	156E1J	3	6,568.00	2005			STEEL
PORT STANLEY		156H1a	156G1bJ	3	4,978.00	2005			STEEL
PORT STANLEY		157A2J	120U4	3	2,922.00	2002			STEEL
PORT STANLEY		157A2J	156E1J	3	5,294.00	2005			STEEL
PORT STANLEY		157B2J	120V4	3	3,024.00	2005			STEEL
PORT STANLEY		157B2J	157A2J	3	5,722.00	2005			STEEL
PORT STANLEY	Replacement	157B2TWPLNE	157B2J	4	719.29	1999			STEEL
PORT STANLEY		157R1TWPLNE	157L4	2	2,561.55	1985			STEEL
PORT STANLEY		157V4d	157W4TWPLNE	3	3,753.00	2006			STEEL
PORT STANLEY		185L3	185A3	3	12,240.00	2010			STEEL
PORT STANLEY	Replacement	185-A-3	186F2J	4	3,434.00	1999			STEEL
PORT STANLEY		185T2	185L3	3	4,831.00	2010			STEEL
PORT STANLEY	Replacement	185C1TWPLNE	185-A-3	4	8,513.00	1999			STEEL
PORT STANLEY	Replacement	186F2J	186G1	4	6,016.08	1999			STEEL
PORT STANLEY		186G1	186H3	4	4,845.80	1983			STEEL
PORT STANLEY		186H3	186J3J	4	7,301.18	1983			STEEL
PORT STANLEY		186J3J	186K2	3	3,046.00	1995			STEEL
PORT STANLEY		186J3J	186J4	4	3,846.59	1983			STEEL
PORT STANLEY		186J4	186J1	4	5,628.15	1983			STEEL
PORT STANLEY		186J4J	187O1	4	4,906.86	1983			STEEL
PORT STANLEY		97X3	98T3	4	8,976.00	2005			STEEL
PORT STANLEY		98P1	99L4	4	8,976.00	2005			STEEL
PORT STANLEY		98R2	98P1	4	7,480.00	2005			STEEL
PORT STANLEY		98T3	98R2	4	8,976.00	2005			STEEL
PORT STANLEY		98W4J	121A1J	6	9,019.68	1964			STEEL
PORT STANLEY		99L4	9L2TWPLNE	4	7,480.00	2005			STEEL
PORT STANLEY		99S3TWPLNE	98W4J	8	22,967.35	1964			STEEL
PORT STANLEY		162-A1-S	161-C2-TWP LINE	6	10,210.63	1999			STEEL
PORT STANLEY		162-C-3-TWP LINE	162-A-1S	6	11,406.86	1999			STEEL
PORT STANLEY		185E3	184J1J	4	3,885.83	1981			STEEL
PORT STANLEY		185E3	185F3	3	5,300.00	2003			STEEL
PORT STANLEY	Installed	100G3	100N1J	3	3,535.00	2006			STEEL
PORT STANLEY		100I2	100J3J	3	5,469.00	2004		SWEET GAS & PRODUCED FLUIDS	STEEL
PORT STANLEY		100N1J	100R4A	4	12,471.00	1985			STEEL
PORT STANLEY		100N1J	119Q4J	6	41,663.58	1975	LOOP		STEEL
PORT STANLEY		100N1J	99S3TWPLNE	8	29,842.81	1964			STEEL
PORT STANLEY		100N1J	Beach	10	44,553.00	2002		SWEET GAS & PRODUCED FLUIDS	STEEL
PORT STANLEY		100R4A	100V2S	4	3,399.00	1971			STEEL
PORT STANLEY		100V2S	119B2S	4	5,808.00	2001			STEEL
PORT STANLEY		118W1S	119P3J	6	11,275.95	1999			STEEL
PORT STANLEY		118W1TWPLNE	118W1S	6	516.47	1999			STEEL
PORT STANLEY		119B2S	119I1J	4	6,232.00	1985			STEEL

FIELD	STATUS	FROM LOCATION	TO LOCATION	SIZE	LENGTH IN FEET	AGE OF PIPE	LOOP	SUBSTANCE	PIPE MATERIAL
PORT STANLEY		119I1J	119J3S	4	4,443.00	1985			STEEL
PORT STANLEY		119J3S	119K2S	4	2,645.00	2001			STEEL
PORT STANLEY		119K2S	119T4S	4	9,767.00	1985			STEEL
PORT STANLEY	RENAMED	119-P-3J	100-L-2J	6	41,085.00	2002			STEEL
PORT STANLEY	RENAMED	100-L-2J	56P2J	6	27,211.00	2002			STEEL
PORT STANLEY		119Q4J	119U4J	6	14,084.00	2001			STEEL
PORT STANLEY		119Q4J	158C3J	6	11,504.00	1975	LOOP		STEEL
PORT STANLEY		119T4S	119U1S	4	2,557.00	2001			STEEL
PORT STANLEY		119U1S	119U4J	4	1,818.00	1985			STEEL
PORT STANLEY	Replacement	119U4J	157B2TWPLNE	4	14,899.58	1999			STEEL
PORT STANLEY	Replacement	157E2J	119U4J	4	5,476.00	1999			STEEL
PORT STANLEY	Replacement	157E2J	157O1J	4	11,520.05	1999			STEEL
PORT STANLEY	Replacement	157O1J	157Q2J	4	6,997.54	1999			STEEL
PORT STANLEY	Replacement	157Q2J	157R1	3	5,849.00	2006			STEEL
PORT STANLEY		157Q4J	157X1	2	1,593.24	1971			STEEL
PORT STANLEY	Replacement	157Q2J	157Q4J	4	4,405.35	1999			STEEL
PORT STANLEY		157Q4J	185E3	4	12,898.98	1981			STEEL
PORT STANLEY		157Q4J	157W3J	4	6,835.96	1971			STEEL
PORT STANLEY		157W3J	185C4	2	5,371.46	1971			STEEL
PORT STANLEY	Replacement	157W3J	185C1TWPLNE	4	2,604.92	1999			STEEL
PORT STANLEY		157W4TWPLNE	157W3J	3	2,719.00	2006			STEEL
PORT STANLEY		158A3	157E2J	2	4,351.46	1978			STEEL
PORT STANLEY		158C3J	183C1J	4	33,635.76	1985			STEEL
PORT STANLEY	Replacement	158C3J	158F3	3	5,794.00	2003			STEEL
PORT STANLEY		158H3	158C3J	3	4,867.00	2002			STEEL
PORT STANLEY		158I3	158H3	3	5,192.00	2009			STEEL
PORT STANLEY		158O1J	158O2	2	1,717.39	1985			STEEL
PORT STANLEY		183C1J	183C1TWPLNE	4	1,714.04	1986			STEEL
PORT STANLEY		183K3a	183S1	3	5,380.00	2006			STEEL
PORT STANLEY		183S1	183M4TWPLNE	4	5,325.00	1980			STEEL
PORT STANLEY		183V1	183S1	2	4,664.37	1985			STEEL
PORT STANLEY		184J1J	184J2	2	188.00	1981			STEEL
PORT STANLEY		184J1J	184I4	4	5,049.54	1981			STEEL
PORT STANLEY		184K3a	184I4J	3	6,424.00	2005			STEEL
PORT STANLEY	Installed	55-K-1S	55-T-1S	6	6,270.00	2010		SWEET GAS & PRODUCED FLUIDS	STEEL
PORT STANLEY	Installed	55-T-1S	55-U-1J	6	9,600.00	2001		SWEET GAS & PRODUCED FLUIDS	STEEL
PORT STANLEY	Installed	55-U-1J	100-L-2J	6	17,253.00	2010		SWEET GAS & PRODUCED FLUIDS	STEEL
PORT STANLEY		56-F-2S	Beach	6	5,805.00	2002		SWEET GAS & PRODUCED FLUIDS	STEEL
PORT STANLEY	Installed	56-F-2S	55-K-1S	6	6,105.00	2001		SWEET GAS & PRODUCED FLUIDS	STEEL
PORT STANLEY		56P2J	Beach	8	17,500.00	2002			STEEL
PORT STANLEY		99F4	100J3J	4	7,578.00	2005			STEEL
PORT STANLEY		99M2	99F4	4	7,480.00	2005			STEEL
PORT STANLEY		99L2TWPLNE	99M2	4	7,480.00	2005			STEEL
PORT STANLEY		116U4S	117W4S	6	12,084.87	1999			STEEL
PORT STANLEY		117W4S	118Y2S	6	11,751.05	1999			STEEL
PORT STANLEY		118Y2S	118W1TWPLNE	6	11,425.13	1999			STEEL
PORT STANLEY		159C3	159C3J	3	176.00	2001		SWEET GAS & PRODUCED FLUIDS	STEEL
PORT STANLEY		161C2S	116U4S	6	11,970.90	1999			STEEL
PORT STANLEY		161C2TWPLNE	161C2S	6	1,726.90	1999			STEEL
PORT STANLEY		183N3B	183O1J	3	1,050.00	2006		SWEET GAS & PRODUCED FLUIDS	STEEL
PORT STANLEY		183G3	183M4TWPLNE	4	8,488.65	1985			STEEL
PORT STANLEY		183H2J	183C1TWPLNE	4	5,098.56	1985			STEEL
PORT STANLEY		183H2J	160R4	4	23,707.64	1985			STEEL
PORT STANLEY		183P2	183H2J	4	13,440.00	1986			STEEL
PLACE DOVER		48T3J	48S4	3	4,421.88	1967		SWEET GAS & PRODUCED FLUIDS	STEEL
PLACE DOVER		62J2TWPLNE	62I1	2	1,912.83	1988		SWEET GAS & PRODUCED FLUIDS	STEEL
PLACE DOVER		63F2	48T3J	3	15,508.00	1967		SWEET GAS & PRODUCED FLUIDS	STEEL
PLACE DOVER		63F2TWPLNE	63F2	3	511.78	1967		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		72E3	38Y2	4	10,134.51	1965		SWEET GAS & PRODUCED FLUIDS	STEEL
ELPASO#1		20T1TWPLNE(NORTH)	21P3J	6	2,836.65	1975		SWEET GAS & PRODUCED FLUIDS	STEEL
ELPASO#1		20U1TWPLNE	21Y1J	8	4,113.68	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		21M3	21R1J	3	3,367.00	2006			STEEL

FIELD	STATUS	FROM LOCATION	TO LOCATION	SIZE	LENGTH IN FEET	AGE OF PIPE	LOOP	SUBSTANCE	PIPE MATERIAL
ELPASO#1		21P3J	21Q1J	6	7,010.24	1975		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		21Q1AJ	21Q2AJ	8	1,447.11	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		21Q1J	21R1J	6	4,281.04	1981		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		21Q1J	21Q1AJ	8	225.56	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		21Q2AJ	21Q3J	8	3,419.16	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		21Q3J	21Y1J	8	1,868.50	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		21R1J	21M1	2	5,172.47	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		21R1J	22L1WJ	8	27,083.56	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
ELPASO#1		21Y1J	40C4	3	13,786.75	1994		SWEET GAS & PRODUCED FLUIDS	STEEL
PLACE MAIT		22J4	22L1EJ	8	6,128.61	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		22L1EJ	22S4	3	9,623.39	1986		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		22L1WJ	22L1EJ	8	492.78	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		22N2	22N3J	3	2,333.00	2004		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		22U1	23Y2J	3	4,446.00	2004		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		22S1aHz	22L1WJ	3	5,856.00	2010		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		23A3	23B1	3	3,726.00	1994		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		23A3	23L1J	3	8,766.00	2006		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		23F2J	22J4	8	3,104.66	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		23G3	23O1J	3	2,678.18	1986		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		23K1J	24O1J	4	5,757.64	1975		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		23L1J	23S1J	3	6,524.80	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		23L1J	23K1J	4	3,802.95	1975		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		23M1AJ	23N1J	6	3,601.25	1975		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		23M1AJ	23M1J	6	1,006.76	1975		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		23M1AJ	8W2J	8	23,207.58	1977	LOOP	SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		23M1J	23L1J	6	4,587.14	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		23N1J	23N1	2	547.28	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		23N1J	23O1J	6	4,763.39	1994		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		23O1	23O1J	3	298.00	2009		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		23O1J	23P1	3	6,327.59	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		23O4J	23O1	3	2,031.33	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		23P1	23Y2	3	7,736.52	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		23S1J	23T1A	2	4,479.82	1978		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		24G1	24M1	3	7,635.92	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		J24H3	24H4TWPLNE	3	1,507.97	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		24N3	24Q2	3	4,456.10	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		24N3S	24N4S	4	3,184.74	1975		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		24N4S	24R2J	4	2,590.22	1975		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		24O1J	24G1	3	6,439.40	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		24O1J	24N3	3	2,805.51	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		24O1J	24N3S	4	2,542.19	1975		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		24R2J	24L3	2	5,659.32	1981		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		24R2J	37A2J	4	15,493.27	1975		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		24V3	24V4J	3	2,687.00	2003		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		36G4J	36M2TWPLNE	4	3,452.53	1990		SWEET GAS & PRODUCED FLUIDS	STEEL
LEEPFROG		36N4	36M1TWPLNE	2	4,551.77	1986		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		37A2J	24U1TWPLNE	2	5,351.21	1995		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		37A2J	36G4J	4	13,974.84	1995		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		37Q4	37W2	3	4,755.81	1995		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		37S3	37T4	3	6,594.49	1995		SWEET GAS & PRODUCED FLUIDS	STEEL
LEEPFROG		37T4	36N4	2	11,733.27	1986		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		37W2	37S3	3	4,660.50	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		38W2	72C2	3	5,732.00	2002		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		23O1J	22L1WJ	6	10,260.00	1983		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		39O4J	39P2	3	5,162.07	1995		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		39O4J	39R3	4	8,167.95	1994		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		39R3	39S3J	4	3,893.93	1994		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		39S3J	39S4	3	647.00	1991		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		39S3J	39T2	3	6,861.65	1995		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		39S3J	39U2	4	5,399.97	1994		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		39U2	38Y2	4	4,684.81	1994		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		39Y3	70B1	3	7,048.03	1991		SWEET GAS & PRODUCED FLUIDS	STEEL

FIELD	STATUS	FROM LOCATION	TO LOCATION	SIZE	LENGTH IN FEET	AGE OF PIPE	LOOP	SUBSTANCE	PIPE MATERIAL
PEM-EAST		39Y3	70A1	3	3,820.87	1994		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		39Y3	39X3	3	4,493.34	1995		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		39Y3	71D3	4	7,454.76	1982		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		40D1A	40D1J	3	1,233.00	2004		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		40K1J	39O4J	4	7,091.04	1994		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		40K1J	23O1J	6	40,249.51	1994		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		40N2TWPLNE	40N4	3	3,430.64	1982		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		40N4	40M2	3	3,852.82	1982		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		40N4	40R2	3	3,774.34	1982		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		40O1TWPLNE	40G3	3	1,795.67	1988		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		40Q4TWPLNE	40R2	3	3,948.95	1982		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		40R1J	40W1	3	4,276.02	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		40R1J	40T3J	4	6,253.71	1996		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		40R1J	40K1J	6	10,737.27	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		40R2	40R1J	3	3,438.62	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		40T2	39P2J	3	3,289.00	2004		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		40T3J	40T3	3	515.29	1994		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		40T3J	40U1	4	3,544.98	1991		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		40U1	39Y3	4	3,850.69	1991		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		40U3	40V1J	3	3,754.00	2004		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		40W1	40V1	3	4,586.58	1985		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		40W4	40W1J	3	3,602.00	2004		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		40X1TWPLNE	40R1J	6	8,104.89	1985		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		70C2	70C4	3	4,459.71	1985		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		70C2TWPLNE	70C2	3	1,236.75	1985		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		70D3	70D4J	3	3,391.00	2004		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		70H2TWPLNE	70A3J	3	8,016.17	1988	LOOP	SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		70H4TWPLNE	70I3	3	2,667.36	1988		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		70L3	70S1AJ	3	4,759.74	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		70L3	70K3	3	4,652.53	1988		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		70L3TWPLNE	70L3	3	1,008.17	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		70S1A	70V1	3	4,203.28	1985		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		71D3	70A3J	3	10,252.62	1982	LOOP	SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		71D3	71G2	3	4,317.29	1991		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		71D3	71H2	4	5,535.27	1994		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		71H2	71I3	4	4,526.25	1994		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		71I3	71M1	3	4,251.87	1994		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		71I3	71J3J	4	4,928.74	1994		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		71J3J	72F3	3	4,485.40	1991		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		71J3J	72E3	4	6,275.69	1997		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		71M1	71N1	3	4,250.00	2008		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		72D2	72C2	3	4,981.40	1965		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		72E2J	72D2	3	4,421.36	1965		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		72F3	72G3	3	5,514.00	2003		SWEET GAS & PRODUCED FLUIDS	STEEL
PLACE MAIT		8W2J	PORT MAITLAND VAULT	6	5,473.10	1983	LOOP	SWEET GAS & PRODUCED FLUIDS	STEEL
PLACE MAIT		PORT MAITLAND VAULT	MTLD VAULT(WEST LNE-JF	8	5,243.83	1983		SWEET GAS & PRODUCED FLUIDS	STEEL
PLACE MAIT		PT MTLD VAULT(WEST LNE-JF	MTLD VAULT(WEST LNE-JF	8	4,072.01	1983		SWEET GAS & PRODUCED FLUIDS	STEEL
PLACE MAIT		PT MTLD VAULT(WEST LNE-JF	MTLD VAULT(WEST LNE-JF	8	5,331.33	1983		SWEET GAS & PRODUCED FLUIDS	STEEL
PLACE MAIT		PT MTLD VAULT(WEST LNE-JF	23F2J	8	4,205.58	1983		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		69E4	69F2	3	2,911.00	1982		SWEET GAS & PRODUCED FLUIDS	STEEL
SELKIRK		18U1	19P4J	3	4,949.47	1996		SWEET GAS & PRODUCED FLUIDS	STEEL
SELKIRK		18V2	18U1	3	7,240.65	1974		SWEET GAS & PRODUCED FLUIDS	STEEL
PAJO		19G1	19H3	3	5,005.00	2006			STEEL
PAJO		19H3	19M3aJ	3	4,510.00	2005			STEEL
PAJO		19K3	19S1J	3	4,936.00	2005			STEEL
PAJO		19L1	19I2	3	5,782.87	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
PAJO		19L1	19K3	3	5,360.00	2005			STEEL
PAJO		19M3a	19Q1J	3	4,095.00	2005		SOUR GAS & PRODUCED FLUIDS	STEEL
PAJO		19O4	19N3	3	3,724.47	1980		SWEET GAS & PRODUCED FLUIDS	STEEL
PAJO		19O4	19O2	3	3,976.61	1983		SWEET GAS & PRODUCED FLUIDS	STEEL
PAJO		19O4	19G3	3	6,307.61	1981		SWEET GAS & PRODUCED FLUIDS	STEEL
PAJO		19P4J	19Q2	3	4,696.62	1981		SWEET GAS & PRODUCED FLUIDS	STEEL

FIELD	STATUS	FROM LOCATION	TO LOCATION	SIZE	LENGTH IN FEET	AGE OF PIPE	LOOP	SUBSTANCE	PIPE MATERIAL
PAJO		19Q2	19S1J	3	10,307.32	1981		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		19S1J	19O4	3	13,132.55	1981		SWEET GAS & PRODUCED FLUIDS	STEEL
PAJO		19S1J	19X1	3	9,110.47	1981		SWEET GAS & PRODUCED FLUIDS	STEEL
PAJO		19S1J	19W3	3	8,213.48	1981		SWEET GAS & PRODUCED FLUIDS	STEEL
PAJO		19S1J	19S1	3	212.86	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
PAJO		19S1J	19V1	3	5,131.53	1981		SWEET GAS & PRODUCED FLUIDS	STEEL
PAJO		19S1J	20P3J	6	8,959.58	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
PAJO		19T4	20P1J	3	4,187.66	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
PAJO		19X1	19Y1	3	4,803.25	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND	Installed	20L1	20M1	3	5,650.00	2003		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		20M1	20L3	3	3,222.00	2010			STEEL
HALDIMAND		20L3	20R3J	3	4,924.00	2005			STEEL
HALDIMAND		20N1C	20O1	3	4,346.00	2006			STEEL
HALDIMAND		20N1C	20P1J	3	6,925.00	1984			STEEL
HALDIMAND		20P3J	20O1	3	7,863.52	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		20P3J	20Y2	3	5,663.42	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		20P3J	20R3J	6	8,729.23	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
ELPASO#1		20R2J	20W2	3	4,166.73	1980		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		20R3J	20T1TWPLNE(SOUTH)	6	9,691.17	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
ELPASO#1		20W2	20W4	3	4,050.10	1962		SWEET GAS & PRODUCED FLUIDS	STEEL
ELPASO#1		20W2	20X1	2	3,023.00	2005			STEEL
HALDIMAND		20Y2	19U4	3	3,750.39	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		40F3	40O1	3	4,319.39	1982		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		40O1	40O1TWPLNE	3	1,357.94	1980		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		40O1	40N2TWPLNE	3	1,275.98	1980		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		40Q3	40Q4TWPLNE	3	1,042.32	1985		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		40X3	70C2TWPLNE	3	4,486.48	1985		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		40Y2J	41U2	3	5,158.83	1983		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		40Y4J	40X3	3	1,064.14	1985		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		40Y4J	40X1TWPLNE	6	5,084.78	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		41F1	41E3J	3	4,105.00	2004		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		41H3a	41N2J	3	6,658.00	2005			STEEL
TRUSTCO		41J2	40F3	3	5,650.92	1983		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		41K2	41M1	3	6,430.00	2002		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		41N4	41M1	3	4,662.93	1983		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		41N4J	41O4	3	3,771.82	1994		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		41N4J	41N4	3	758.69	1981		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		41N4J	41S2	3	7,963.39	1981		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		41N4J	41Q4	4	5,536.15	1983		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		41O1J	41N2	3	963.71	1985		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		41O1J	41N4J	4	5,600.92	1983		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		41P3	42U1	3	4,064.83	1982		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		41P4J	41P3	3	2,049.21	1982		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		41Q3	41Q4J	3	2,681.00	2004		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		41Q4	41X2	3	3,961.42	1983		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		41Q4	41W2	3	4,085.27	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		41Q4	41V3	3	9,124.61	1983		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		41R2d	41R1J-HT	3	2,709.00	2005			STEEL
TRUSTCO		41S2	41T1	3	5,902.36	1983		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		41S2	41T4	3	7,027.95	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		41S4	41S2J	3	3,427.00	2004		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		41U4	70E2J	3	4,580.00	2004		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		41U4	41V3	3	5,907.00	2008	LOOP	SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		41V3	69B1	3	3,468.11	1983		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		41V3	41V2	3	4,305.31	1985		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		41X2	69D1	3	6,986.15	1983		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		41X2	41Y3	3	5,193.70	1981		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		41Y3J	68A3	3	7,579.00	1981		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		41Y3J	42V4	3	6,205.51	1985		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		42A3	42A4J	3	13,426.21	1982		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		42A4J	42J3	3	6,113.91	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		42A4J	41E3	3	2,598.06	1991		SWEET GAS & PRODUCED FLUIDS	STEEL

FIELD	STATUS	FROM LOCATION	TO LOCATION	SIZE	LENGTH IN FEET	AGE OF PIPE	LOOP	SUBSTANCE	PIPE MATERIAL
TRUSTCO		42A4J	41O1J	4	9,798.23	1980		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		42A4J	20U1TWPLNE	8	25,845.21	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		42F4	42G4A	3	4,801.38	1979		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		42F4J	43H3	3	14,924.15	1979		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		42F4J	42O2J	3	1,809.09	1979		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		42F4J	42F2A	3	4,801.05	1983		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		42F4J	42F4	3	1,221.92	1979		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		42F4J	42A4J	8	19,125.98	1979		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		42G2	42F4J	3	4,388.00	2005			STEEL
TRUSTCO		42G4A	42L2A	3	6,734.48	1980		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		42I2	42A4J	3	6,515.78	1979		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		42J3	42K4	3	6,132.51	1979		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		42K4	41P4J	3	7,210.17	1980		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		42L2A	42S1J	3	7,067.26	1980		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		42L4	42S1J	3	3,870.00	2004		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		42O2J	42N3	3	5,531.30	1982		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		42P3	43K3J	3	7,745.00	2005			STEEL
TRUSTCO		42Q4d	42P3J	3	7,463.00	2005			STEEL
TRUSTCO		42R1	42Q4d	3	5,691.00	2005			STEEL
TRUSTCO		42S1J	42T3	3	3,640.55	1982		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		42S1J	42S1	3	1,337.80	1980		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		42S3	42S1J	3	5,122.00	2004		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		42U1	42V2	3	7,826.80	1985		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		42V2	42W2	3	3,827.03	1985		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		42Y3	42P3	3	5,178.00	2006			STEEL
SELKIRK		43B2	18U1	2	8,259.00	1978		SWEET GAS & PRODUCED FLUIDS	STEEL
SELKIRK		43B2	43A1	2	4,487.00	1978		SWEET GAS & PRODUCED FLUIDS	STEEL
SELKIRK		43C2	43B2	2	5,647.87	1986		SWEET GAS & PRODUCED FLUIDS	STEEL
SELKIRK		43D4	43C2	3	3,657.00	2006			STEEL
TRUSTCO		43I1	43I4	3	3,348.59	1982		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		43K3J	43K4	3	2,168.50	1979		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		43K3J	42F4J	8	7,657.68	1979		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		43L2	43I4	3	3,088.16	1979		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		43R4J	43S4	3	3,565.62	1979		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		43R4J	43K3J	8	8,344.16	1979		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		43W2TWPLNE(NORTH)	43R4J	3	2,751.05	1979		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		43W2TWPLNE(SOUTH)	43R4J	8	2,594.39	1979		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		67B3TWPLNE	67B4	3	3,274.64	1979		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		67B4	67J1	3	5,057.05	1979		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		67J1	67J4	3	4,355.18	1979		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		67J1	68F4	3	6,807.28	1981		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		67K4	68P2	3	4,779.07	1981		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		67U4	86E2	3	5,326.34	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		67U4TWPLNE	67U4	3	812.63	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		68F4	67T2	3	10,889.89	1981		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		68F4	68N3	3	5,428.28	1981		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		68F4	68H3	3	6,157.18	1981		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		68H3	68G1	3	3,903.81	1991		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		68N1	68N3J	3	3,558.00	2004		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		68N3	68Q2	3	3,142.55	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		69C1	41V3J	3	3,261.00	2004		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		69F2	69G3	3	5,241.93	1994		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		69G3	69N2	3	3,246.33	1983		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		69I3	69J2	3	5,597.24	1981		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		69J2	69A3	3	3,245.64	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		69J2	70E2J	3	7,610.70	1981		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		69N2	69I3	3	9,611.12	1983		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		70E2J	40Y2J	3	6,165.09	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		70E2J	70F3	3	8,627.62	1991		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		70E2J	70G2	3	7,311.25	1982		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		70E2J	40Y4J	6	4,043.70	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		70G2	70H2TWPLNE	3	5,386.97	1982	LOOP	SWEET GAS & PRODUCED FLUIDS	STEEL

FIELD	STATUS	FROM LOCATION	TO LOCATION	SIZE	LENGTH IN FEET	AGE OF PIPE	LOOP	SUBSTANCE	PIPE MATERIAL
PEM-EAST		70G2	70Q4	3	14,927.85	1982		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		70G2	70H3	3	5,368.37	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		70G2	70D4	3	3,887.83	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		70H3	70H4TWPLNE	3	1,740.39	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		70M3	70L3TWPLNE	3	3,482.87	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		70M3	70R1	3	4,446.16	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		70N2	70O4	3	3,775.89	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		70N2J	70N2	3	669.49	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		70N2J	70M3	3	5,002.53	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		86D3	86E2	3	4,387.00	2006			STEEL
ELPASO#3		44E3	44D3	2	4,380.22	1964		SWEET GAS & PRODUCED FLUIDS	STEEL
DOVER		46E4	46F2J	3	5,444.29	1982		SWEET GAS & PRODUCED FLUIDS	STEEL
DOVER		14U4J	46E4	3	5,178.31	1966		SWEET GAS & PRODUCED FLUIDS	STEEL
DOVER		14U4J	47J1J	6	7,807.55	1982		SWEET GAS & PRODUCED FLUIDS	STEEL
ELPASO#3		15V4J	16Y3J	3	7,555.05	1980		SWEET GAS & PRODUCED FLUIDS	STEEL
ELPASO#3		15V4J	46B1	3	4,271.49	1966		SWEET GAS & PRODUCED FLUIDS	STEEL
ELPASO#3		16Y3J	45D2J	3	5,568.57	1965		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		43W2	43W2TWPLNE(NORTH)	3	1,371.00	1979		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		43Y2A	43W2	3	8,270.37	1979		SWEET GAS & PRODUCED FLUIDS	STEEL
ELPASO#3		44D3	44L2J	3	11,961.12	1980		SWEET GAS & PRODUCED FLUIDS	STEEL
ELPASO#2		44L2J	44M4	3	5,054.56	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		44M4	44W2	3	9,637.86	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
ELPASO#2		44Q1	44Y3J	3	9,872.67	1978		SWEET GAS & PRODUCED FLUIDS	STEEL
ELPASO#2		44Q1	44S1	3	9,624.00	1978		SWEET GAS & PRODUCED FLUIDS	STEEL
ELPASO#2		44Y3J	45V2	3	9,567.78	1964		SWEET GAS & PRODUCED FLUIDS	STEEL
ELPASO#3		45A2J	44E3	2	6,076.25	1964		SWEET GAS & PRODUCED FLUIDS	STEEL
ELPASO#3		45B2	45A2J	3	5,348.65	1978		SWEET GAS & PRODUCED FLUIDS	STEEL
ELPASO#3		45D1	45B2	2	5,886.48	1964		SWEET GAS & PRODUCED FLUIDS	STEEL
ELPASO#3		45D2	45D4	3	4,338.75	1985		SWEET GAS & PRODUCED FLUIDS	STEEL
ELPASO#3		45D2	45D1	3	2,601.48	1985		SWEET GAS & PRODUCED FLUIDS	STEEL
ELPASO#3		45D2	45E4A	3	2,943.80	1964		SWEET GAS & PRODUCED FLUIDS	STEEL
ELPASO#3		45D4	45H2	2	3,530.84	1964		SWEET GAS & PRODUCED FLUIDS	STEEL
ELPASO#3		45H2	45M2	2	5,239.99	1995		SWEET GAS & PRODUCED FLUIDS	STEEL
ELPASO#3		45M2	45M3J	3	3,761.00	1982			STEEL
ELPASO#3		45M3	45Q2	2	5,479.20	1964		SWEET GAS & PRODUCED FLUIDS	STEEL
ELPASO#3		45Q2	45Y4	2	8,271.92	1964		SWEET GAS & PRODUCED FLUIDS	STEEL
DOVER		46C1J	15V4J	3	5,227.00	2003			STEEL
DOVER		46D1J	46E4J	3	4,188.00	2010		SWEET GAS & PRODUCED FLUIDS	STEEL
DOVER		46F2J	46F2	3	6.23	1983		SWEET GAS & PRODUCED FLUIDS	STEEL
DOVER		46O3J	46M3	3	10,980.35	1982		SWEET GAS & PRODUCED FLUIDS	STEEL
DOVER		46U4	45Y4	3	3,936.00	1982			STEEL
DOVER		47J1J	64E1TWPLNE	6	25,267.91	1982		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		66I3	66M1	3	3,254.43	1979		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		66I3	66N1	3	6,848.42	1980		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		66K4A	67Q1A	3	9,079.10	1979		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		66L4J	66L4	3	441.27	1979		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		66P2A	66K4A	3	20,360.40	1979		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		66S3J	66T3A	3	5,073.69	1980		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		66S3J	67F2J	8	15,065.32	1979		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		66X4J	88F1	3	10,254.00	2008	LOOP	SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		66X4J	89A1	3	9,065.62	1980		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		66X4J	66S3J	6	9,337.66	1982		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		66X4J	89B3J	6	16,078.00	2010		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		67D2J	67B3TWPLNE	3	8,089.27	1979		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		67D2J	43W2TWPLNE(SOUTH)	8	8,565.06	1979		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		67F2J	66I3	3	8,435.14	1979		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		67F2J	66A4	3	4,551.08	1983		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		67F2J	67F4	3	3,518.60	1982		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		67F2J	67N2	3	7,069.46	1980		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		67F2J	67D2J	8	9,953.77	1979		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		67N2	67O4A	3	4,011.02	1980		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		67N2	67M1	3	6,380.61	1985		SWEET GAS & PRODUCED FLUIDS	STEEL

FIELD	STATUS	FROM LOCATION	TO LOCATION	SIZE	LENGTH IN FEET	AGE OF PIPE	LOOP	SUBSTANCE	PIPE MATERIAL
TRUSTCO		67Q1A	67R3	3	4,369.39	1981		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		67Q1A	67V1	3	11,253.28	1981		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		67R3	67S3	3	6,002.92	1982		SWEET GAS & PRODUCED FLUIDS	STEEL
TRUSTCO		67V1	67U4TWPLNE	3	4,102.89	1982		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-EAST		86H2	86E2J	3	9,475.00	2005			STEEL
PEM-WEST		88F1	89J4J	3	6,260.00	2005			STEEL
PEM-WEST		88N4	88G4	3	6,368.00	2006			STEEL
PEM-WEST		89B3J	89E1J	6	12,952.00	1980		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		89B3J	89H2	3	5,918.00	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		89J4	88G4	3	9,021.36	1982			STEEL
PEM-WEST		89J4	8801	3	5,486.45	1985		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		89K2TWPLNE	89J4	3	2,972.32	2008		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		89K4TWPLNE	89K4	3	1,542.91	1983		SWEET GAS & PRODUCED FLUIDS	STEEL
DOVER		NANTICOKE VAULT	14U4J	6	14,551.44	1982		SWEET GAS & PRODUCED FLUIDS	STEEL
CLEAR CREEK		127E3	127D3	3	4,293.27	1974			STEEL
PEM-WEST		64E4	63A1	3	5,558.86	1985		SWEET GAS & PRODUCED FLUIDS	STEEL
PORT STANLEY		122A1J	97V3	4	7,480.00	2005			STEEL
PORT STANLEY		122C2J	122J1	6	12,097.00	2000			STEEL
PORT STANLEY		122D2TWPLNE	122C4J	6	5,685.60	1972			STEEL
PORT STANLEY		122I3	122J3	3	5,710.00	2006			STEEL
PORT STANLEY		122J1J	123E4	2	4,843.00	1975			STEEL
PORT STANLEY		122J1	123H3	6	11,380.00	2000			STEEL
PORT STANLEY		122J3	123O3	2	8,593.34	1982			STEEL
PORT STANLEY		122J3	122J1	3	5,313.00	1975			STEEL
PORT STANLEY		122L4	122J3	3	6,217.00	1982			STEEL
PORT STANLEY		122-V-1	122S2d	3	3,919.00	2008			STEEL
PORT STANLEY		122S2d	122L4	3	4,141.00	2006			STEEL
PORT STANLEY		123C4J	123D2	4	7,480.00	2005			STEEL
PORT STANLEY		123C4J	123B2J	3	2,803.00	1998			STEEL
PORT STANLEY		123H3	123J3J	6	9,987.00	2000			STEEL
PORT STANLEY		123-H-4J	123H4	3	1,438.00	1995			STEEL
PORT STANLEY		123J1	123C4J	4	7,480.00	2005			STEEL
PORT STANLEY		123J3J	124E2J	6	8,208.00	2000			STEEL
PORT STANLEY		123N1	123H3	3	3,070.00	1975			STEEL
PORT STANLEY		123N3	123N1	3	5,155.00	2006			STEEL
PORT STANLEY		124B4	124A3	3	3,380.00	2009			STEEL
PORT STANLEY		124B4	124H1	3	4,275.00	2005			STEEL
PORT STANLEY	Replacement	124C1	124E2J	4	12,287.00	1999			STEEL
PORT STANLEY		124C4J	124C1	4	4,263.85	1981			STEEL
PORT STANLEY		123D2	122A1J	4	7,480.00	2005			STEEL
PORT STANLEY		124E2J	95Y3J	3	3,639.93	2002			STEEL
PORT STANLEY		124J3J	124P3J	3	13,113.00	1986			STEEL
PORT STANLEY		124G4AJ	123J1	4	8,976.00	2005			STEEL
PORT STANLEY		124H1	124G4a	3	6,990.00	2005			STEEL
PORT STANLEY		124H4AJ	124G4AJ	3	5,513.00	2005			STEEL
PORT STANLEY		124P3	124P3J	3	2,223.00	2010			STEEL
PORT STANLEY	Replacement	124P3J	124Y4	3	6,922.01	2004			STEEL
PORT STANLEY		124Y4	153D3	2	5,306.66	1978			STEEL
CLEAR CREEK		125G3	152D2	3	22,576.57	1981			STEEL
CLEAR CREEK		125G3J	126F4	4	18,839.40	1981			STEEL
CLEAR CREEK		125J3	125J1	2	4,177.17	1980			STEEL
CLEAR CREEK		126F4	126I2J	4	11,592.32	1981			STEEL
CLEAR CREEK		126I2J	126J1	3	6,581.33	1985			STEEL
CLEAR CREEK		126J1	127E3	3	4,711.75	1974			STEEL
PEM-WEST		127C3	127A3	3	8,479.79	1982		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		127D3	127C3	3	5,187.57	1994		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		130F4	89W2J	3	16,708.00	2006			STEEL
PORT STANLEY		130M4	130K4c	3	8,336.00	2006			STEEL
PORT STANLEY		154O1	155K1	3	5,682.00	2006			STEEL
PORT STANLEY		154O1	154H4	3	7,250.00	2002			STEEL
PORT STANLEY		154O1	154H4	3	533.00	2008			STEEL

FIELD	STATUS	FROM LOCATION	TO LOCATION	SIZE	LENGTH IN FEET	AGE OF PIPE	LOOP	SUBSTANCE	PIPE MATERIAL
PORT STANLEY	Installed	154Y1	154O1	3	13,850.00	2014			STEEL
PORT STANLEY		155A4J	154E1	2	5,270.37	1986			STEEL
PORT STANLEY		155A4J	155J2	2	2,797.11	1980		1	STEEL
PORT STANLEY		155G3TWPLNE	155H3	3	3,831.00	2008			STEEL
PORT STANLEY		155H3	155H4	3	3,697.00	1995			STEEL
PORT STANLEY		155H4	155J3	3	5,925.00	2008			STEEL
PORT STANLEY		155J3	155J2	3	4,480.00	2008			STEEL
PORT STANLEY		155J3	155K1	3	3,127.00	1995			STEEL
PORT STANLEY		155J3	155L2	2	5,787.66	1979			STEEL
PORT STANLEY	Installed	188E2	154Y1	3	4,494.00	2014			STEEL
PLACE DOVER		62J4A	62J2TWPLNE	2	1,646.46	1988		SWEET GAS & PRODUCED FLUIDS	STEEL
PLACE DOVER		62J4A	62K2	2	3,607.02	1988		SWEET GAS & PRODUCED FLUIDS	STEEL
PLACE DOVER		62J4A	62I4	2	5,282.45	1988		SWEET GAS & PRODUCED FLUIDS	STEEL
PLACE DOVER		63F3	62J4A	2	3,420.80	1991		SWEET GAS & PRODUCED FLUIDS	STEEL
PLACE DOVER		63F3	63F2TWPLNE	3	2,132.64	1991		SWEET GAS & PRODUCED FLUIDS	STEEL
PLACE DOVER		63F4	63F3	3	2,740.35	1990		SWEET GAS & PRODUCED FLUIDS	STEEL
PLACE DOVER		63N3	63O1	3	2,948.52	1967		SWEET GAS & PRODUCED FLUIDS	STEEL
PLACE DOVER		63O1	63F4	3	2,529.13	1990		SWEET GAS & PRODUCED FLUIDS	STEEL
PLACE DOVER		63Q2	63P1	3	3,614.57	1990		SWEET GAS & PRODUCED FLUIDS	STEEL
PLACE DOVER		63Q2J	63Q2	3	838.91	1967		SWEET GAS & PRODUCED FLUIDS	STEEL
PLACE DOVER		63Q2J	63N3	3	3,985.01	1967		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		63T3J	63S3J	3	3,649.85	1965		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		63S3J	63R3J	3	4,300.00	1982		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		63R3J	63Q2J	3	3,976.00	1982		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		64A4	65D3	3	6,405.77	1985		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		64B3J	64B1	3	3,701.48	1991		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		64B3J	65E2	3	10,190.42	1985		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		64B3J	64A4	3	8,085.33	1985		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		64E4J	64E4	3	1.00	1983		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		64E4J	64B3J	3	10,310.14	1985		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		64E4J	64E1TWPLNE	6	2,783.79	1983		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		64G4J	64E4J	6	7,517.65	1983		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		64G4J	64S2J	6	10,432.00	1983		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		64R2J	64R2	3	12.99	1985		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		64R2J	63T3J	4	15,288.12	1965		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		64R2J	64S2J	3	3,999.00	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		64S2J	64U4J	6	12,118.00	1980		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		64U4	65Y2	3	4,002.56	1985		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		64U4	65X3	3	6,951.18	1985		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		64U4J	89E1J	6	4,307.00	1983		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		65E2J	64J4	3	9,919.46	1984		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		65R4	65R1TWPLNE	3	1,113.16	1985		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		65W2	65Q4	3	4,048.88	1985		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		65W2	65R4	3	4,412.34	1991		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		65X3	65W2	3	4,323.75	1985		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		89L1	89K2TWPLNE	3	2,743.68	2008		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		89W2J	89L1	3	13,038.00	2006			STEEL
CLEAR CREEK		92N3J	93T3	3	9,696.29	1985		SWEET GAS & PRODUCED FLUIDS	STEEL
PEM-WEST		92O1	92N3J	3	4,859.22	1994		SWEET GAS & PRODUCED FLUIDS	STEEL
CLEAR CREEK		92O1	93O2	3	24,304.89	1985		SWEET GAS & PRODUCED FLUIDS	STEEL
CLEAR CREEK		93O2	94J3	3	3,668.67	1984			STEEL
CLEAR CREEK		93O2	94K3	3	4,926.15	1995		SWEET GAS & PRODUCED FLUIDS	STEEL
CLEAR CREEK		94K3	94R3	3	10,791.67	1995		SWEET GAS & PRODUCED FLUIDS	STEEL
CLEAR CREEK		94R3	124C1	3	21,464.00	2006	LOOP		STEEL
PORT STANLEY	replacement	95M1	95M4	3	5,082.00	1999			STEEL
PORT STANLEY	Replacement	95R2	95M4	3	4,200.00	2006			STEEL
PORT STANLEY	replacement	95V2J	95R2J	3	5,500.00	1999			STEEL
PORT STANLEY	replacement	124C4J	95V2J	3	3,868.00	2002			STEEL
PORT STANLEY		96U1	95Y3J	3	3,750.00	2010			STEEL
PORT STANLEY		96U1	96T4	2	4,035.30	1986			STEEL
PORT STANLEY		97V3S	97X3S	4	8,976.00	2005			STEEL
PT ALMA		174P1S	174F1S	4	13,771.49	1994		SOUR GAS & PRODUCED FLUIDS	STEEL

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PT ALMA		226A1S	174P1S	4	13,492.09	1994		SOUR GAS & PRODUCED FLUIDS	STEEL
PT ALMA		227I4S	226A1S	4	27,548.49	1994		SOUR GAS & PRODUCED FLUIDS	STEEL
PT ALMA		227L2TWP LNE	227I4S	4	2,812.83	1994		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		222U2S	222V1J	6	2,750.00	2001	LOOP	SOUR GAS & PRODUCED FLUIDS	STEEL
PORT STANLEY		167P1S	167R1TWP LNE	6	9,367.88	1999			STEEL
MORPETH		168P3J	168S3S	6	12,000.85	1999		SOUR GAS & PRODUCED FLUIDS	STEEL
PORT STANLEY		168P3J	168W2S	6	4,709.38	1995	LOOP		STEEL
PT ALMA		168P4S	MORPETH VAULT	4	3,719.68	1994		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		168S3S	167P1S	6	11,942.81	1999		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		168W2S	174B3S	6	11,077.30	1995	LOOP	SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		174B3S	174B4S	6	4,108.14	1995	LOOP	SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		174B4S	175O1J	6	11,530.18	1995	LOOP	SOUR GAS & PRODUCED FLUIDS	STEEL
PT ALMA		174F1S	168P4S	4	13,594.65	1994		SOUR GAS & PRODUCED FLUIDS	STEEL
PT ALMA		174F1TWP LNE	174F1S	4	546.23	1994		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		175O1J	175S3S	6	12,502.69	1995	LOOP	SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		175S3S	175U4S	6	10,440.62	1995	LOOP	SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		175U4S	223E2J	6	3,347.00	1995	LOOP	SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		221K3	221T2	3	3,550.00	2001		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		221Q3J	222U2S	6	11,758.00	2001	LOOP	SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		221X4	221Q4J	3	6,079.00	2001		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH	Replacement	222M4	222R1	4	2,500.79	2000			STEEL
MORPETH		222N1	222N3	4	2,068.24	1978		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		222N1	222M4	4	5,231.86	1978		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		222N1J	222S3S	6	11,736.00	2001	LOOP	SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		222N1J	223I4S	6	12,903.00	2001	LOOP	SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		222O1	222N1	4	3,720.60	1978		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		222P3J	222X4J	4	8,201.97	1978		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		222R1	222K4	4	7,849.44	1978		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		222S3S	222V1J	6	2,565.00	2001	LOOP	SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		222V3J	222V1	4	4,750.98	1985		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		222V3J	244E1J	4	10,620.83	1985		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		222X4J	222X4A Hz	4	895.00	1994		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		222X4J	222V3J	4	7,531.96	1978		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		223D3S	223E2J	6	6,350.00	2001	LOOP	SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		223E2NJ	223I3J	4	18,972.90	1979		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		223E2SJ	224A2	4	3,438.09	1978		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		223E2SJ	224A4J	4	4,316.47	1978		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		223E3a	224A4J	3	1,980.00	2003		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		223G2	223L4J	4	15,503.35	1978		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		223I3J	223L2	4	1,101.28	1978		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		223I3J	223K2	4	6,017.19	1978		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		223I4S	223D3S	6	13,136.00	2001	LOOP	SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		223K1	222O1	4	4,094.26	1978		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		223K2	223K1	4	5,653.02	1978		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		223L4J	223K3	3	3,893.93	1998		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		223L4J	223T1	4	5,062.17	1978		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		223T1	222P3	4	4,086.71	1978		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		224A4J	223G2	4	6,867.26	1978		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		244D4J	244H1J	4	5,175.43	1991		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		244E1J	221Y4	3	4,209.91	1998		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		244E1J	244D4J	4	6,303.77	1991		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		244H1J	244B4	3	4,186.75	1994		SOUR GAS & PRODUCED FLUIDS	STEEL
PT ALMA		MORPETH VAULT	168P3J	6	2,264.00	1995	LOOP	SOUR GAS & PRODUCED FLUIDS	STEEL
PORT STANLEY		MORPETH VAULT	168P3J	6	2,837.57	1999			STEEL
PORT STANLEY		165-N-2S	165-N-1 TWP LINE	6	1,731.10	1999			STEEL
PORT STANLEY		166-L-1S	165-N-2S	6	11,958.33	1999			STEEL
PORT STANLEY		166-N-3S	166-L-1S	6	11,953.21	1999			STEEL
PORT STANLEY		167-R-1 TWP LINE	167-S-2S	6	2,552.07	1999			STEEL
PORT STANLEY		167-S-2S	166-N-3S	6	11,937.07	1999			STEEL
MORPETH		221H1J	220F1	4	13,698.98	1984		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		221H1J	221I3	4	4,651.90	1984		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		221I3	221T2	4	10,673.75	1984		SOUR GAS & PRODUCED FLUIDS	STEEL

FIELD	STATUS	FROM LOCATION	TO LOCATION	SIZE	LENGTH IN FEET	AGE OF PIPE	LOOP	SUBSTANCE	PIPE MATERIAL
MORPETH		221L2A Hz	221L2J	4	1,680.00	1994		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		221L2Hz	221L2J	3	755.00	2003		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		221T2	220P2AHZ	4	5,130.00	1994		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		221V1A	221T2J	3	6,941.00	2002		SOUR GAS & PRODUCED FLUIDS	STEEL
MORPETH		J221T2	221Q3J	6	11,739.00	2001	LOOP	SOUR GAS & PRODUCED FLUIDS	STEEL
PT ALMA		227O4S	227L2TWPLNE	4	11,196.03	1994		SOUR GAS & PRODUCED FLUIDS	STEEL
PT ALMA		228R1S	227O4S	4	13,748.98	1994		SOUR GAS & PRODUCED FLUIDS	STEEL
D'CLUTE/MIDCON		229J2	229J4	3	2,599.00	2005			STEEL
PT ALMA		229T4S	228R1S	4	13,593.50	1994		SOUR GAS & PRODUCED FLUIDS	STEEL
PT ALMA		229X1S	229Y3TWPLNE	4	3,182.68	1994		SOUR GAS & PRODUCED FLUIDS	STEEL
PT ALMA		229X1S	229T4S	4	14,010.99	1994		SOUR GAS & PRODUCED FLUIDS	STEEL
PT ALMA		229Y2ETWPLNE	229Q1S	4	8,411.00	1994			STEEL
PT ALMA		229Q1S	229L2S	4	10,411.00	1994			STEEL
PT ALMA		229L2S	229J4	4	6,986.00	1978			STEEL
TILBURY		234H3	234G4A	3	2,162.01	1957			STEEL
TILBURY		234L3	234M1J	3	3,353.44	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		234M1C	234H3	3	2,420.01	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		234M1B	234M1J	3	936.00	2008		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		234S1	234L3	3	2,606.53	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY	Replacement	234S1A	234S1	3	2,571.75	2004		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		234S1J	(Anchor) 286D2	3	15,329.76	1997		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		234S1J	234S1A	3	1.00	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		234S1J	235G1J	6	17,957.55	1994		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		234W2J	287B3	3	9,191.86	1998		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		234W2J	234S1J	4	9,513.94	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		235D1AJP	235C2TWPLNE	4	398.16	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		235D2S	235D1AJP	4	4,278.41	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		235D3	PORT ALMA VAULT	4	8,158.27	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		235D4	235C3TWPLNE	4	4,000.00	1992			STEEL
TILBURY		235D4D	235D4B	3	1,235.66	1995		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		235D4D	235C3TWPLNE	3	3,418.44	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		235D4D	235H2A	3	2,735.73	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		235G1J	235C3	2	2,712.40	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		235G1J	235D3	3	1,284.00	1995			STEEL
TILBURY		235G1J	235M1	4	8,839.27	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		235L1	235L3J	3	2,417.22	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		235L3J	235S2J	4	2,756.86	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		235M1J	235J4TWPLNE	3	4,361.42	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		235M1J	235L3J	4	2,687.07	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		235R1	235S2J	3	2,681.66	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		235S2J	235T3J	4	3,849.57	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		235T2	236P2A	3	3,421.75	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		235T3J	235T2	3	1,979.86	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		235T3J	235T4J	4	3,923.06	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		235T4J	236P2	3	2,712.34	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		235T4J	236P4J	3	4,111.68	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		236P4	236P4ATWPLNE	3	1,062.57	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		236P4(N)TWPLNE	236P4J	3	649.57	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		236P4(S)TWPLNE	236P4J	3	1,122.15	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		236Q3	236Q3TWPLNE	3	532.41	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		236W3	236X1J	3	3,517.75	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		236X1J	236X1TWPLNE	3	312.27	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		236X3	236X1J	3	2,605.45	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		236Y1	236Q3	3	2,562.04	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		285D2	236X3	3	3,479.76	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		235G1J	PORT ALMA VAULT	6	12,707.00	1994		SOUR GAS & PRODUCED FLUIDS	STEEL
WHEATLEY		287E1J	234W2J	4	7,532.87	1994		SOUR GAS & PRODUCED FLUIDS	STEEL
WHEATLEY		287B4bHz	287B3	4	500.00	2010		SOUR GAS & PRODUCED FLUIDS	STEEL
WHEATLEY		288M3S	287E1J	4	25,097.90	1994		SOUR GAS & PRODUCED FLUIDS	STEEL
WHEATLEY		288Y2J	288M3S	4	11,578.48	1994		SOUR GAS & PRODUCED FLUIDS	STEEL
WHEATLEY		288Y3S	288Y2J	4	2,395.31	1994		SOUR GAS & PRODUCED FLUIDS	STEEL

FIELD	STATUS	FROM LOCATION	TO LOCATION	SIZE	LENGTH IN FEET	AGE OF PIPE	LOOP	SUBSTANCE	PIPE MATERIAL
WHEATLEY		308B4	288Y3S	4	7,218.24	1994		SOUR GAS & PRODUCED FLUIDS	STEEL
WHEATLEY		289P4 WHTLY BCH	289X1 TWPLNE	4	7,185.00	1994			STEEL
WHEATLEY		289X1 TWPLNE	308B4J	4	10,936.00	1994			STEEL
PT ALMA		PORT ALMA VAULT	235D2S	4	7,187.76	1994		SOUR GAS & PRODUCED FLUIDS	STEEL
PT ALMA		235B1	229Y3TWPLNE	4	10,578.00	1994		SOUR GAS & PRODUCED FLUIDS	STEEL
PT ALMA		235C2TWPLNE	235B1S	4	9,167.52	1994		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		235C3B	235C3TWPLNE	3	587.20	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		235I4	235I4TWPLNE	3	727.03	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		235J4	235I4	3	3,242.16	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		236Q2	236P4(N)TWPLNE	3	2,345.93	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		236Q3TWPLNE	236Q4J	3	2,294.85	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		236Q4J	236P4(S)TWPLNE	3	3,172.24	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		236X1TWPLNE	236Q4J	3	3,287.80	1957		SOUR GAS & PRODUCED FLUIDS	STEEL
TILBURY		235C3TWPLNE	235C1S	4	2,180.00	1992			STEEL
TILBURY		235C1S	230V4S	4	4,367.00	1992			STEEL
TILBURY		230V4S	230U3S	4	3,992.00	1994			STEEL
TILBURY		230U3S	229Y2WS	4	3,838.00	1996			STEEL
TILBURY		229Y2WS	229Y2ETWPLNE	4	780.00	1994			STEEL
LEEFROG		26L1J	26M1A	3	5,302.07	1969		SWEET GAS & PRODUCED FLUIDS	STEEL
LEEFROG		26U4J	35A2J	4	2,546.29	1969		SWEET GAS & PRODUCED FLUIDS	STEEL
LEEFROG		27F2AJ	27F2	2	125.66	1969		SWEET GAS & PRODUCED FLUIDS	STEEL
LEEFROG		27F2CJ	27H3J	4	9,179.82	1970		SWEET GAS & PRODUCED FLUIDS	STEEL
LEEFROG		27F2CJ	27F2AJ	4	1,402.43	1969		SWEET GAS & PRODUCED FLUIDS	STEEL
LEEFROG		27F2CJ	27O2J	4	3,648.46	1968		SWEET GAS & PRODUCED FLUIDS	STEEL
LEEFROG		27N2J	27N2	2	256.56	1969		SWEET GAS & PRODUCED FLUIDS	STEEL
LEEFROG		27O2J	27N2J	4	4,517.16	1968		SWEET GAS & PRODUCED FLUIDS	STEEL
LEEFROG		27O2J	26L1J	4	6,340.06	1969		SWEET GAS & PRODUCED FLUIDS	STEEL
LEEFROG		27O2J	27Y2J	4	12,580.25	1969		SWEET GAS & PRODUCED FLUIDS	STEEL
LEEFROG		27Y2J	27Y3J	4	2,736.02	1969		SWEET GAS & PRODUCED FLUIDS	STEEL
LEEFROG		27Y3J	26U4J	4	2,390.49	1969		SWEET GAS & PRODUCED FLUIDS	STEEL
LEEFROG		35C3J	36L1J	4	16,604.00	1969		SWEET GAS & PRODUCED FLUIDS	STEEL
LEEFROG		35C3J	35A2J	4	11,207.81	1968		SWEET GAS & PRODUCED FLUIDS	STEEL
LEEFROG		36L2TWPLNE	36L1J	2	2,646.98	1975		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		24H4TWPLNE	24I1	3	5,858.04	1977		SWEET GAS & PRODUCED FLUIDS	STEEL
HALDIMAND		24U1TWPLNE	25P1	2	7,723.10	1975		SWEET GAS & PRODUCED FLUIDS	STEEL
LEEFROG		36L2J	36M1	2	1,775.75	1975		SWEET GAS & PRODUCED FLUIDS	STEEL
LEEFROG		36L2J	36L2TWPLNE	2	264.14	1975		SWEET GAS & PRODUCED FLUIDS	STEEL
LEEFROG		36M1TWPLNE	36L2J	4	2,719.85	1975		SWEET GAS & PRODUCED FLUIDS	STEEL
LEEFROG		36M2TWPLNE	36L2J	2	4,362.20	1975		SWEET GAS & PRODUCED FLUIDS	STEEL
CLEAR CREEK		127F4d	127E3J	3	7,262.00	2006		SWEET GAS & PRODUCED FLUIDS	STEEL
CLEAR CREEK		93Q2d	93O2	3	9,087.00	2006		SWEET GAS & PRODUCED FLUIDS	STEEL
PORT STANLEY		94M3d	94R3	3	5,172.00	2006		SWEET GAS & PRODUCED FLUIDS	STEEL
					4,621,020.03				