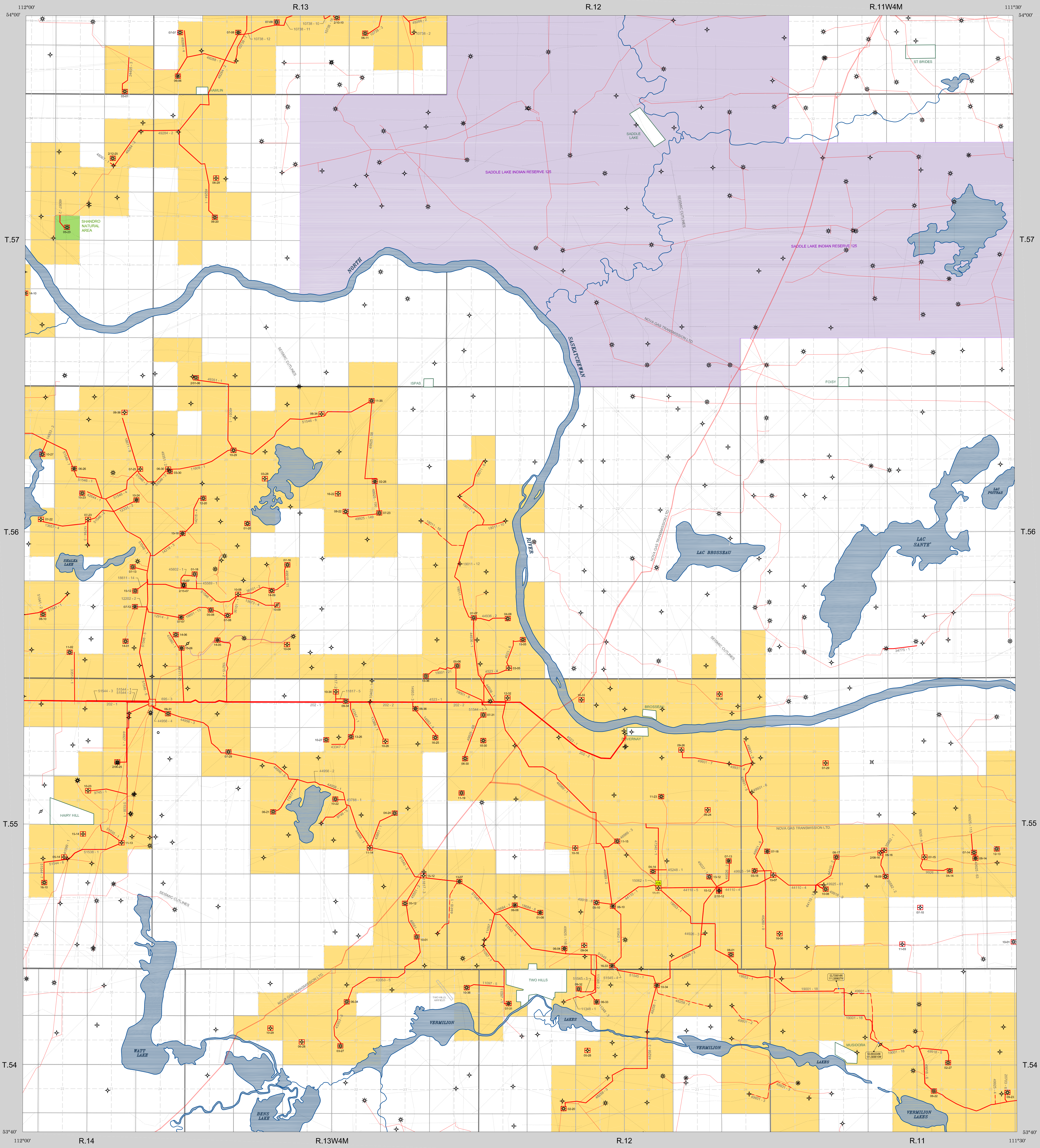


EUB PIPELINE INFORMATION

Licence	Line	Company	Sub	H2S	OD (mm)	Wall (mm)	Materials	Type	Grade	MOP (kPa)	Jnts	I.P.	From loc	Desc	To loc	Desc	Lgth (km)	Status	Env
202	1	**PEOC**	NG	0	114.3	6.02	Steel	5L	A	4140	W	U	10-35-55-14 W4M	PL	12-35-55-13 W4M	PL	9.13	Operating	
202	2	**PEOC**	NG	0	114.3	4.78	Steel	5L	A	4140	W	U	12-35-55-13 W4M	PL	15-27-55-12 W4M	GP	9.99	Operating	
695	3	**PEOC**	NG	0	168.3	4.78	Steel	5L	B	3720	W	U	10-32-55-14 W4M	PL	10-31-55-13 W4M	PL	7.48	Operating	
4523	1	**PEOC**	NG	0	168.3	4.78	Steel	5L	B	4140	W	U	10-31-55-13 W4M	PL	15-27-55-12 W4M	PL	16.06	Operating	
4523	4	**PEOC**	NG	0	88.9	3.18	Steel	5LX	X42	4140	W	U	3-5-56-12 W4M	WE	10-31-55-12 W4M	PL	0.99	Operating	
4523	5	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	3591	4140	W	U	15-5-56-12 W4M	WE	3-5-56-12 W4M	PL	1.3	Operating	
9745	1	**PEOC**	NG	0	114.3	3.18	Steel	5L	B	0	W	U	10-23-55-14 W4M	WE	10-24-55-14 W4M	PL	1.61	Abandoned	
9746	5	**PEOC**	NG	0	114.3	3.2	Steel	5L	B	0	W	U	3-22-55-13 W4M	BE	8-22-55-13 W4M	BE	1.14	Abandoned	
9926	4	**PEOC**	NG	0	88.9	3.96	Steel	Z245.3	2901	4960	W	U	7-15-55-11 W4M	WE	10-15-55-11 W4M	PL	0.2	Operating	
9926	5	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	3592	4960	W	U	4-14-55-11 W4M	WE	7-15-55-11 W4M	PL	1.38	Operating	
10402	1	**PEOC**	NG	0	114.3	3.18	Steel	5L	B	4960	W	U	11-35-55-13 W4M	WE	11-35-55-13 W4M	PL	0.03	Operating	
10738	2	**PEOC**	NG	0	88.9	3.18	Steel	5LX	X42	4140	W	U	6-12-58-13 W4M	WE	16-11-58-13 W4M	CS	1.43	Operating	
10738	3	**PEOC**	NG	0	88.9	3.18	Steel	5LX	X42	4140	W	U	6-11-58-13 W4M	WE	16-11-58-13 W4M	CS	1.6	Operating	
10738	6	**PEOC**	NG	0	88.9	2.77	Steel	5LX	X42	4140	W	U	10-17-58-13 W4M	WE	7-8-58-13 W4M	PL	3.66	Operating	
10738	7	**PEOC**	NG	0	88.9	2.77	Steel	5LX	X42	4140	W	U	10-5-58-13 W4M	WE	7-8-58-13 W4M	PL	1.04	Operating	
10738	10	**PEOC**	NG	0	114.3	2.77	Steel	5LX	X42	4140	W	U	6-15-58-13 W4M	WE	10-10-58-13 W4M	PL	1.48	Operating	
10738	11	**PEOC**	NG	0	219.1	3.96	Steel	5LX	X42	4140	W	U	7-8-58-13 W4M	WE	16-11-58-13 W4M	CS	5.63	Operating	
10738	18	**PEOC**	NG	0	88.9	3.2	Steel	5L	X42	4140	W	U	10-10-58-13 W4M	WE	10-10-58-13 W4M	PL	0.2	Operating	
11097	1	**PEOC**	NG	0	114.3	3.18	Steel	5LX	X42	4960	W	U	7-31-54-12 W4M	WE	10-6-55-12 W4M	WE	2.38	Operating	
11097	3	**PEOC**	NG	0	168.3	3.18	Steel	5L	B	4960	W	U	10-6-55-12 W4M	WE	1-7-55-12 W4M	PL	1.13	Operating	
11097	5	**PEOC**	NG	0	88.9	3.17	Steel	5LX	X42	4970	W	U	10-36-54-13 W4M	WE	10-31-54-12 W4M	PL	1.28	Operating	
11348	1	**PEOC**	NG	0	114.3	3.18	Steel	5LX	X42	0	W	U	7-32-54-12 W4M	WE	6-33-54-12 W4M	PL	1.26	Abandoned	
11348	2	**PEOC**	NG	0	114.3	3.18	Steel	5LX	X42	4960	W	U	6-33-54-12 W4M	PL	5-3-55-12 W4M	PL	1.03	Operating	
11348	3	**PEOC**	NG	0	88.9	3.12	Steel	Z245.1	2901	4960	W	U	6-33-54-12 W4M	PL	6-33-54-12 W4M	PL	0.24	Operating	
11366	1	**PEOC**	NG	0	114.3	3.18	Steel	5LX	X42	4960	W	U	10-26-55-13 W4M	PL	11-35-55-13 W4M	PL	1.38	Operating	
11609	1	**PEOC**	NG	0	88.9	3.96	Steel	5LX	X42	4960	W	U	10-29-56-13 W4M	WE	6-30-56-13 W4M	PL	2.09	Operating	
11817	2	**PEOC**	NG	0	88.9	2.77	Steel	5LX	X42	4960	W	U	10-34-55-13 W4M	WE	10-34-55-13 W4M	PL	0.39	Operating	
11817	4	**PEOC**	NG	0	114.3	3.18	Steel	5L	B	4960	W	U	6-21-55-13 W4M	WE	15-21-55-13 W4M	PL	1.4	Operating	
11817	5	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	4960	W	U	9-34-55-13 W4M	WE	10-34-55-13 W4M	PL	0.35	Operating	
12202	2	**PEOC**	NG	0	88.9	3.18	Steel	5LX	X42	4960	W	U	7-12-56-14 W4M	WE	8-12-56-14 W4M	PL	0.4	Operating	
12331	2	**PEOC**	NG	0	88.9	2.77	Steel	5LX	X42	4960	W	U	10-24-56-14 W4M	WE	5-24-56-14 W4M	PL	0.89	Operating	
12914	3	**PEOC**	NG	0	88.9	2.77	Steel	5LX	X42	4960	W	U	7-7-56-13 W4M	WE	8-12-56-14 W4M	PL	1.14	Operating	
13657	4	**PEOC**	NG	0	88.9	2.77	Steel	5LX	X42	0	W	U	7-22-56-14 W4M	BE	1-22-56-14 W4M	BE	0.48	Abandoned	
13657	5	**PEOC**	NG	0	88.9	2.77	Steel	5LX	X42	0	W	U	4-23-56-14 W4M	BE	7-23-56-14 W4M	BE	1.1	Abandoned	
13673	4	**PEOC**	NG	0	88.9	2.77	Steel	5LX	X42	0	W	U	10-9-56-13 W4M	BE	10-8-56-13 W4M	BE	1.38	Abandoned	
14175	2	**PEOC**	NG	0	88.9	3.18	Steel	5LX	X42	4960	W	U	7-13-56-14 W4M	WE	8-13-56-14 W4M	PL	0.48	Operating	
14218	3	**PEOC**	NG	0	114.3	2.77	Steel	5LX	X42	4960	W	U	15-18-56-13 W4M	WE	9-13-56-14 W4M	PL	1.13	Operating	
14218	4	**PEOC**	NG	0	124	12.5	Glass	FPLP	301	4960	M	U	12-20-56-13 W4M	WE	15-18-56-13 W4M	PL	1.5	Operating	
14794	3	**PEOC**	NG	0	88.9	2.77	Steel	5LX	X42	0	W	U	10-14-56-14 W4M	BE	7-23-56-14 W4M	BE	0.97	Abandoned	
14933	3	**PEOC**	NG	0	88.9	2.77	Steel	5LX	X42	4960	W	U	10-27-56-14 W4M	WE	16-27-56-14 W4M	PL	0.48	Operating	
14953	3	**PEOC**	NG	0	88.9	2.77	Steel	5LX	X42	4960	W	U	6-36-55-13 W4M	WE	11-36-55-13 W4M	PL	0.13	Operating	
14953	4	**PEOC**	NG	0	114.3	3.2	Steel	Z245.1	2901	4960	W	U	16-25-55-13 W4M	WE	6-36-55-13 W4M	PL	1.17	Operating	
15017	3	**PEOC**	NG	0	88.9	3.18	Steel	5LX	X42	0	W	U	11-15-54-12 W4M	BE	11-15-54-12 W4M	BE	0.26	Abandoned	
18611	9	**PEOC**	NG	0	88.9	3.18	Steel	Z245.1	2901	0	W	U	6-36-56-14 W4M	BE	7-25-56-14 W4M	BE	2	Abandoned	
18611	14	**PEOC**	NG	0	88.9	3.18	Steel	Z245.3	2901	4960	W	U	15-12-56-14 W4M	WE	16-12-56-14 W4M	PL	0.5	Operating	
18684	7	**PEOC**	NG	0	88.9	3.18	Steel	Z245.3	2901	4960	W	U	6-8-55-12 W4M	WE	1-7-55-12 W4M	PL	0.8	Operating	
18684	8	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	4960	W	U	1-8-55-12 W4M	WE	6-8-55-12 W4M	PL	0.9	Operating	
19001	9	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	4960	W	U	5-6-56-12 W4M	WE	5-32-55-12 W4M	PL	2.62	Operating	
19001	13	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	4960	W	U	7-7-56-13 W4M	PL	5-8-56-13 W4M	PL	1.1	Operating	
19001	18	**PEOC**	NG	0	168.3	3.2	Steel	Z245.1	3592	4960	W	U	5-27-54-11 W4M	PL	13-31-54-11 W4M	PL	6.76	Operating	CC
19001	21	**PEOC**	NG	0	97	10	Glass	FPLP	301	4960	M	U	2-1-56-13 W4M	WE	5-6-56-12 W4M	PL	1.18	Operating	
19011	4	**PEOC**	NG	0	114.3	3.2	Steel	Z245.1	2901	0	W	U	8-30-56-12 W4M	WE	7-7-56-12 W4M	PL	6.5	Abandoned	
19011	10	**PEOC**	NG	0	114.3	3.2	Steel	Z245.1	2901	0	W	U	4-20-56-12 W4M	WE	1-19-56-12 W4M	PL	0.75	Abandoned	
19011	12	**PEOC**	NG	0	114.3	3.2	Steel	Z245.1	2901	0	W	U	6-18-56-12 W4M	WE	6-18-56-12 W4M	PL	0.01	Abandoned	
19011	16	**PEOC**	NG	0	114.3	3.2	Steel	Z245.1	2901	0	W	U	3-24-56-13 W4M	WE	11-18-56-12 W4M	PL	1.78	Abandoned	

Licence	Line	Company	Sub	H2S	OD (mm)	Wall (mm)	Materials	Type	Grade	MOP (kPa)	Jnts	I.P.	From loc	Desc	To loc	Desc	Lgth (km)	Status	Env
19215	2	**PEOC**	NG	0	88.9	3.17	Steel	5LX	X42	4120	W	U	14-5-56-13 W4M	WE	10-32-55-13 W4M	PL	2.47	Operating	
19553	1	**PEOC**	NG	0	114.3	4.8	Steel	Z245.1	2901	0	W	U	13-31-54-11 W4M	BE	11-11-55-12 W4M	BE	5.11	Abandoned	
20703	5	**PEOC**	NG	0	114.3	3.2	Steel	Z245.1	2901	4960	W	U	8-14-54-11 W4M	WE	4-24-54-11 W4M	PL	1.46	Operating	
20703	6	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	4960	W	U	8-23-54-11 W4M	WE	1-23-54-11 W4M	PL	0.31	Operating	
24455	3	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	3592	4140	W	U	3-1-58-14 W4M	WE	11-1-58-14 W4M	PL	1.33	Operating	
33517	1	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	4960	W	U	11-2-56-14 W4M	WE	6-35-55-14 W4M	PL	1.68	Operating	
34775	1	**PEOC**	NG	0	88.9	3.18	Steel	Z245.1	2901	4960	W	U	10-3-56-11 W4M	WE	9-4-56-11 W4M	PL	1.02	Operating	
35582	1	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	4960	W	U	8-16-55-11 W4M	PL	8-16-55-11 W4M	PL	0.14	Operating	
35582	2	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	4960	W	U	16-9-55-11 W4M	WE	8-16-55-11 W4M	PL	0.96	Operating	
36101	1	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	4960	W	U	10-8-56-13 W4M	PL	7-8-56-13 W4M	PL	0.49	Operating	
36101	2	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	4960	W	U	14-9-56-13 W4M	WE	10-8-56-13 W4M	PL	1.15	Operating	
41099	1	**PEOC**	NG	0	114.3	3.2	Steel	Z245.1	3591	4960	W	U	5-14-55-14 W4M	WE	6-14-55-14 W4M	PL	0.15	Operating	
42644	1	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	4960	W	U	15-23-56-14 W4M	WE	9-23-56-14 W4M	PL	0.7	Operating	
43347	1	**PEOC**	NG	0	114.3	3.2	Steel	Z245.1	2901	4140	W	U	13-26-55-13 W4M	WE	12-35-55-13 W4M	PL	1.14	Operating	
43347	2	**PEOC**	NG	0	114.3	3.2	Steel	Z245.1	2901	4140	W	U	10-27-55-13 W4M	WE	13-26-55-13 W4M	PL	0.92	Operating	
43353	5	**PEOC**	NG	0	114.3	3.2	Steel	Z245.1	3592	4960	W	U	6-34-54-13 W4M	WE	11-1-54-13 W4M	PL	3.9	Operating	
43353	6	**PEOC**	NG	0	124	12.5	Glass	FPLP	301	4960	M	U	5-27-54-13 W4M	WE	6-34-54-13 W4M	PL	1.71	To Be Cons	
43380	1	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	4140	W	U	14-6-56-13 W4M	WE	10-6-56-13 W4M	PL	0.5	Operating	
43788	1	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	4960	W	U	10-22-55-13 W4M	WE	9-22-55-13 W4M	PL	0.36	Operating	
43851	1	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	4960	W	U	1-23-55-13 W4M	WE	11-14-55-13 W4M	PL	1.53	Operating	
44109	1	**PEOC**	NG	0	88.9	3.18	Steel	5LX	X42	4960	W	U	10-9-56-14 W4M	WE	6-10-56-14 W4M	PL	1.43	Operating	
44110	1	**PEOC**	NG	0	168.3	4.78	Steel	Z245.3	2901	4960	W	U	6-10-55-12 W4M	PL	11-11-55-12 W4M	PL	1.69	Operating	
44110	2	**PEOC**	NG	0	114.3	3.18	Steel	Z245.3	2901	4960	W	U	8-17-55-11 W4M	PL	10-8-55-11 W4M	PL	1.06	Operating	
44110	4	**PEOC**	NG	0	168.3	4.78	Steel	Z245.3	2901	4960	W	U	10-8-55-11 W4M	PL	14-12-55-12 W4M	PL	3.31	Operating	
44110	5	**PEOC**	NG	0	168.3	4.78	Steel	Z245.3	2901	4960	W	U	14-12-55-12 W4M	PL	11-11-55-12 W4M	PL	2.5	Operating	
44111	1	**PEOC**	NG	0	88.9	4.78	Steel	5L	A	4140	W	U	10-6-56-13 W4M	PL	10-31-55-13 W4M	PL	0.25	Operating	
44418	1	**PEOC**	NG	0	88.9	3.18	Steel	5L	X42	0	W	U	16-1-55-13 W4M	PL	13-7-55-12 W4M	PL	2	Abandoned	
44926	2	**PEOC**	NG	0	88.9	3.18	Steel	5LX	X42	4960	W	U	7-13-55-12 W4M	WE	10-34-54-12 W4M	PL	5.28	Operating	
44927	1	**PEOC**	NG	0	168.3	3.18	Steel	5LX	X42	4960	W	U	6-25-55-14 W4M	PL	9-36-55-14 W4M	CS	3.03	Operating	
44936	1	**PEOC**	NG	0	114.3	3.18	Steel	Z245.3	2901	4960	W	U	7-7-56-12 W4M	WE	12-32-55-12 W4M	PL	3.36	Operating	
44936	2	**PEOC**	NG	0	114.3	3.18	Steel	Z245.3	2901	4960	W	U	4-8-56-12 W4M	WE	7-7-56-12 W4M	PL	1.23	Operating	
44956	1	**PEOC**	NG	0	273.1	3.96	Steel	5LX	X42	4960	W	U	11-14-55-13 W4M	WE	15-22-55-13 W4M	PL	2.74	Operating	
44956	2	**PEOC**	NG	0	273.1	3.96	Steel	5LX	X42	4960	W	U	15-22-55-13 W4M	PL	13-22-55-13 W4M	PL	4.67	Operating	LC
44956	3	**PEOC**	NG	0	273.1	3.96	Steel	5LX	X42	4960	W	U	13-22-55-13 W4M	PL	9-36-55-14 W4M	GP	6.14	Operating	
44956	4	**PEOC**	NG	0	88.9	3.18	Steel	5LX	X42	4960	W	U	6-31-55-13 W4M	WE	9-36-55-14 W4M	CS	0.62	Operating	
45037	1	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	4960	W	U	14-12-55-12 W4M	WE	11-12-55-12 W4M	PL	0.42	Operating	
45248	1	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	4960	W	U	4-14-55-12 W4M	WE	3-14-55-12 W4M	PL	0.49	Operating	
45551	1	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	4960	W	U	11-1-55-13 W4M	WE	5-12-55-13 W4M	B	1.21	Operating	
45551	2	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	4960	W	U	5-12-55-13 W4M	B	14-12-55-13 W4M	PL	0.99	Operating	
45589	1	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	4960	W	U	1-18-56-13 W4M	WE	16-7-56-13 W4M	PL	0.49	Operating	
45589	2	**PEOC**	NG	0	124	12.5	Glass	FPLP	301	4960	M	U	2-18-56-13 W4M	WE	1-18-56-13 W4M	PL	0.64	Operating	
45589	3	**PEOC**	NG	0	124	12.5	Glass	FPLP	301	4960	M	U	15-7-56-13 W4M	PL	2-18-56-13 W4M	PL	0.24	To Be Cons	
45589	4	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	3592	4960	W	U	16-7-56-13 W4M	PL	8-7-56-13 W4M	PL	0.74	To Be Cons	
45589	5	**PEOC**	NG	0	114.3	3.2	Steel	Z245.1	3592	4960	W	U	5-8-56-13 W4M	PL	6-8-56-13 W4M	PL	0.53	To Be Cons	
45589	7	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	3592	4960	W	U	10-8-56-13 W4M	PL	10-8-56-13 W4M	PL	0.43	To Be Cons	
45602	1	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	4960	W	U	15-7-56-13 W4M	WE	15-7-56-13 W4M	PL	0.1	Operating	
45679	2	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	3592	4960	W	U	14-10-57-14 W4M	WE	16-9-57-14 W4M	PL	0.91	Operating	
46989	1	**PEOC**	NG	0	88.9	3.18	Steel	Z245.3	2901	4960	W	U	12-32-55-12 W4M	PL	12-15-55-12 W4M	PL	6.39	Operating	
46989	2	**PEOC**	NG	0	114.3	3.18	Steel	Z245.3	2901	4960	W	U	12-15-55-12 W4M	PL	6-10-55-12 W4M	PL	2.16	Operating	
46989	3	**PEOC**	NG	0	114.3	3.2	Steel	Z245.1	2901	4960	W	U	11-15-55-12 W4M	WE	12-15-55-12 W4M	PL	0.53	Operating	
47340	1	**PEOC**	NG	0	114.3	3.2	Steel	Z245.1	3591	8450	W	U	11-11-55-12 W4M	CS	4-23-55-12 W4M	PL	2.11	Operating	
48067	1	**PEOC**	NG	0	114.3	3.2	Steel	Z245.1	3592	4140	W	U	12-25-57-14 W4M	WE	12-25-57-14 W4M	PL	0.17	Operating	
48067	2	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	3592	4140	W	U	5-23-57-14 W4M	WE	12-23-57-14 W4M	PL	0.43	Operating	
48258	1	**PEOC**	NG	0	114.3	3.18	Steel	5LX	X42	4960	W	U	11-27-54-12 W4M	PL	10-34-54-12 W4M	PL	1.61	Operating	
48258	2	**PEOC**	NG	0	88.9	3.18	Steel	5LX	X42	0	W	U	1-35-54-12 W4M	WE	10-34-54-12 W4M	PL	1.98	Abandoned	

Licence	Line	Company	Sub	H2S	OD (mm)	Wall (mm)	Materials	Type	Grade	MOP (kPa)	Jnts	I.P.	From loc	Desc	To loc	Desc	Lgth (km)	Status	Env
48258	3	**PEOC**	NG	0	124	12.5	Glass	FPLP	301	4960	M	U	2-20-54-12 W4M	WE	11-27-54-12 W4M	PL	4.59	To Be Cons	RC
48260	9	**PEOC**	NG	0	168.3	3.18	Steel	Z245.3	2901	4960	W	U	13-31-54-11 W4M	PL	14-7-55-11 W4M	PL	3.45	Operating	
49284	1	**PEOC**	NG	0	88.9	3.18	Steel	Z245.1	2901	4140	W	U	6-20-57-13 W4M	WE	2-31-57-13 W4M	PL	3.46	Operating	
49284	2	**PEOC**	NG	0	168.3	3.18	Steel	Z245.1	2901	4140	W	U	12-25-57-14 W4M	PL	7-8-58-13 W4M	PL	6.82	Operating	
49288	1	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	4140	W	U	6-6-58-13 W4M	WE	10-5-58-13 W4M	PL	2.5	Operating	
49288	2	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	4140	W	U	10-12-58-13 W4M	WE	12-12-58-13 W4M	PL	0.6	Operating	
49288	4	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	4140	W	U	7-7-58-13 W4M	WE	10-6-58-14 W4M	PL	0.8	Operating	
49351	1	**PEOC**	NG	0	97	10	Glass	FPLP	750	4960	M	U	1-6-57-13 W4M	WE	10-29-56-13 W4M	PL	3.42	Operating	
49351	2	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	3592	4960	W	U	6-30-56-13 W4M	WE	6-30-56-13 W4M	PL	0.1	Operating	
49918	5	**PEOC**	NG	0	114.3	3.2	Steel	Z245.1	2901	4960	W	U	2-27-54-11 W4M	WE	5-27-54-11 W4M	PL	1.35	Operating	
49918	6	**PEOC**	NG	0	168.3	3.2	Steel	Z245.1	3592	4960	W	U	6-22-54-11 W4M	PL	5-27-54-11 W4M	PL	1.63	Operating	
49918	8	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	4960	W	U	5-10-55-12 W4M	WE	6-10-55-12 W4M	PL	0.55	Operating	
49918	9	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	4960	W	U	10-8-55-11 W4M	WE	10-8-55-11 W4M	PL	0.37	Operating	
49918	11	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	4960	W	U	7-16-56-13 W4M	WE	14-9-56-13 W4M	PL	1.19	Operating	
49920	1	**PEOC**	NG	0	168.3	4.78	Steel	Z245.1	2901	4960	W	U	6-19-54-10 W4M	PL	6-22-54-11 W4M	PL	5	Operating	CC
49925	4	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	0	W	U	7-23-54-11 W4M	BE	2-23-54-11 W4M	BE	0.5	Abandoned	
49925	58	**PEOC**	NG	0	88.9	12.16	Poly	3408	7.3	1130	B	U	2-26-56-13 W4M	WE	11-35-56-13 W4M	PL	2.84	Operating	
49925	61	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	0	W	U	15-8-55-11 W4M	BE	14-8-55-11 W4M	BE	0.29	Discontinued	
49925	68	**PEOC**	NG	0	114.3	15.64	Poly	3408	7.3	880	B	U	6-30-55-12 W4M	WE	7-31-55-12 W4M	PL	1.58	Operating	
49925	94	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	4960	W	U	3-18-55-11 W4M	WE	15-7-55-11 W4M	PL	0.74	Operating	
49925	113	**PEOC**	NG	0	114.3	3.18	Steel	5LX	X42	4960	W	U	8-14-55-11 W4M	WE	15-14-55-11 W4M	PL	0.87	Operating	
49925	116	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	4960	W	U	6-4-55-12 W4M	WE	6-4-55-12 W4M	PL	0.18	Operating	
49925	149	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	4960	W	U	8-22-56-13 W4M	WE	7-23-56-13 W4M	B	1.24	Operating	
49925	150	**PEOC**	NG	0	88.9	3.2	Steel	Z245.1	2901	1130	W	U	7-23-56-13 W4M	B	2-26-56-13 W4M	PL	1.09	Operating	
49931	1	**PEOC**	NG	0	114.3	3.18	Steel	Z245.3	2901	0	W	U	5-28-54-11 W4M	BE	6-32-54-11 W4M	BE	2.9	Abandoned	
49931	2	**PEOC**	NG	0	114.3	3.18	Steel	Z245.3	2901	0	W	U	4-36-54-12 W4M	BE	16-25-54-12 W4M	BE	0.96	Abandoned	
49931	3	**PEOC**	NG	0	114.3	3.18	Steel	Z245.3	2901	0	W	U	7-24-54-12 W4M	BE	11-19-54-11 W4M	BE	1.88	Abandoned	
49931	4	**PEOC**	NG	0	114.3	3.18	Steel	Z245.3	2901	4960	W	U	8-25-55-12 W4M	WE	5-30-55-11 W4M	PL	0.81	Operating	
49931	5	**PEOC**	NG	0	168.3	3.18	Steel	Z245.3	2901	4960	W	U	5-30-55-11 W4M	WE	12-19-55-11 W4M	PL	1.06	Operating	
49931	6	**PEOC**	NG	0	168.3	3.18	Steel	Z245.3	2901	4960	W	U	12-19-55-11 W4M	PL	14-7-55-11 W4M	PL	3.26	Operating	
49931	7	**PEOC**	NG	0	114.3	3.2	Steel	Z245.1	2901	4960	W	U	9-26-55-12 W4M	WE	8-25-55-12 W4M	PL	1.85	Operating	
49931	8	**PEOC**	NG	0	114.3	4	Steel	Z245.1	2901	4960	W	U	13-30-55-11 W4M	WE	5-30-55-11 W4M	PL	0.88	Operating	
51535	1	**PEOC**	NG	0	114.3	3.18	Steel	5LX	X42	3930	W	U	11-13-55-14 W4M	WE	16-14-55-14 W4M	PL	0.98	Operating	
51538	1	**PEOC**	NG	0	168.3	3.18	Steel	5LX	X42	3720	W	U	6-14-55-14 W4M	PL	10-36-55-14 W4M	PL	5	Operating	
51541	1	**PEOC**	NG	0	88.9	3.18	Steel	5LX	X42	4960	W	U	11-11-56-14 W4M	WE	11-34-55-14 W4M	PL	4.49	Operating	
51541	2	**PEOC**	NG	0	88.9	3.18	Steel	5LX	X42	4960	W	U	8-10-56-14 W4M	WE	8-10-56-14 W4M	PL	0.3	Operating	
51542	1	**PEOC**	NG	0	114.3	3.18	Steel	Z245.3	2901	4960	W	U	6-10-55-12 W4M	PL	3-3-55-12 W4M	PL	2.2	Operating	
51544	1	**PEOC**	NG	0	168.3	3.18	Steel	5L	B	4960	W	U	11-36-55-14 W4M	PL	9-36-55-14 W4M	CS	0.8	Operating	
51544	2	**PEOC**	NG	0	168.3	3.18	Steel	5L	B	4960	W	U	11-36-55-14 W4M	PL	9-36-55-14 W4M	CS	0.8	Operating	
51544	3	**PEOC**	NG	0	168.3	3.18	Steel	5L	B	4960	W	U	7-34-55-14 W4M	WE	11-36-55-14 W4M	PL	2.9	Operating	
51544	5	**PEOC**	NG	0	88.9	2.77	Steel	5L	B	4960	W	U	7-31-55-12 W4M	WE	10-31-55-12 W4M	PL	0.14	Operating	
51544	6	**PEOC**	NG	0	88.9	2.77	Steel	5L	B	4960	W	U	1-15-55-14 W4M	PL	6-14-55-14 W4M	PL	0.8	Operating	
51544	7	**PEOC**	NG	0	88.9	3.18	Steel	5LX	X42	4960	W	U	16-10-55-14 W4M	WE	1-15-55-14 W4M	PL	0.7	Operating	
51545	1	**PEOC**	NG	0	219.1	3.96	Steel	5LX	X42	4960	W	U	10-34-54-12 W4M	PL	16-33-54-12 W4M	PL	1.52	Operating	
51545	2	**PEOC**	NG	0	219.1	3.96	Steel	5LX	X42	4960	W	U	1-7-55-12 W4M	PL	11-14-55-13 W4M	PL	5.09	Operating	
51545	3	**PEOC**	NG	0	219.1	3.96	Steel	5LX	X42	4960	W	U	3-3-55-12 W4M	PL	1-7-55-12 W4M	PL	4.54	Operating	
51545	5	**PEOC**	NG	0	114.3	3.2	Steel	Z245.1	3592	4960	W	U	12-33-54-12 W4M	WE	8-4-55-12 W4M	PL	1.82	To Be Cons	
51546	1	**PEOC**	NG	0	219.1	3.96	Steel	5LX	X42	4960	W	U	6-26-56-14 W4M	WE	1-13-56-14 W4M	PL	4.99	Operating	
51546	2	**PEOC**	NG	0	114.3	3.18	Steel	5L	B	4960	W	U	7-23-56-14 W4M	WE	5-24-56-14 W4M	PL	0.97	Operating	
51546	3	**PEOC**	NG	0	88.9	2.77	Steel	5L	B	4960	W	U	6-30-56-13 W4M	WE	7-25-56-14 W4M	PL	1.5	Operating	
51546	4	**PEOC**	NG	0	114.3	3.18	Steel	5L	B	4960	W	U	7-25-56-14 W4M	WE	12-24-56-14 W4M	PL	1.61	Operating	
51546	5	**PEOC**	NG	0	323.9	0	Steel	5LX	X42	4960	W	U	1-13-56-14 W4M	PL	9-36-55-14 W4M	GP	4.02	Operating	
51546	7	**PEOC**	NG	0	168.3	3.96	Steel	5LX	X42	4960	W	U	1-33-56-14 W4M	PL	6-26-56-14 W4M	PL	2.88	Operating	
51546	8	**PEOC**	NG	0	88.9	3.18	Steel	5LX	X42	3720	W	U	11-35-56-13 W4M	WE	10-29-56-13 W4M	PL	5.31	Operating	
51546	9	**PEOC**	NG	0	88.9	2.77	Steel	5L	B	4960	W	U	10-8-56-13 W4M	WE	1-13-56-14 W4M	PL	3.54	Operating	

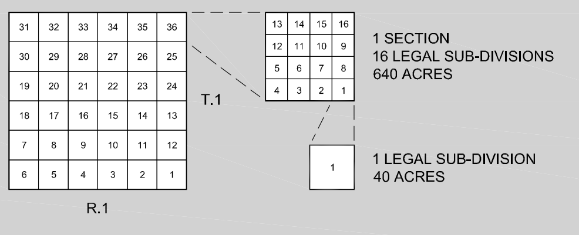
Miles 1 0 1 2 3 Miles

Metres 1000 0 1000 2000 3000 4000 Metres

LEGEND

PROPOSED PARAMOUNT PIPELINE	-·-·-·-			LOCATION	○
OPERATING PARAMOUNT PIPELINE	──			GAS WELL	☼
ABANDONED OR DISC PARAMOUNT	— — —			OIL WELL	●
FOREIGN OWNED PIPELINE	──			INJECTION WELL	⌀
ABANDONED OR DISCONTINUED	— — —			SUSPENDED GAS	✳
SENDER	Ⓢ	COMPRESSOR	CS	SUSPENDED OIL	⌀
RECEIVER	Ⓡ	METER BUILDING	MB	MISC. WELL	¤
BLOCK VALVE	BV	CREEK CROSSINGS	—•—•—	ABANDONED WELL	⌖

DOMINION LAND SURVEY · GRID SYSTEM



1 SECTION
16 LEGAL SUB-DIVISIONS
640 ACRES

1 LEGAL SUB-DIVISION
40 ACRES

REV.	DESCRIPTION	BY	DATE	CHK	APP.
2	2008 UPDATE	STL	2008–08–29		
1	2007 PROPOSED WELL TIE–INS	KDS	2007–01–31		
0	2006 AS BUILT	KDS	2006–11–28		

PARAMOUNT
ENERGY OPERATING CORP.

PARAMOUNT ENERGY OPERATING CORP.

HARRY HILL GAS GATHERING SYSTEM
PIPELINE SYSTEMS MAP

SCALE	DRAWING NO.	REV.
AS SHOWN	73E12S–GGS–01	2

SOURCE TECHNOLOGY www.sourcetech.ca