

March 1, 2016

Filed Electronically

National Energy Board
517 Tenth Avenue SW
Calgary, Alberta T2R 0A8

Attention: Ms. Sheri Young, Secretary of the Board

Dear Ms. Young:

**Re: NOVA Gas Transmission Ltd. (NGTL)
Integration Asset Transfer (Project)
Conditions 6, 8, and 9 of Certificate GC-123
File OF-Fac-Gas-N081-2013-17 02**

In accordance with Condition 6 of Certificate GC-123, NGTL advises the National Energy Board (Board) that Tranches One and Two of the Integration Asset Transfer (Project) closed March 1, 2016. In Tranches One and Two, NGTL transferred a higher net-book value of assets to ATCO than it received. By the close of the fourth Tranche, the exchange is expected to be of approximately equal value for equal value, as described in NGTL's letter to the Board of February 25, 2016 (NEB Filing ID: A75636). For a list of assets transferred in Tranches One and Two, see Attachment 1. This attachment is a blacklined version of Schedule A of Certificate GC-123 that indicates the assets that were exchanged in Tranches One and Two only.

NGTL confirms that, pursuant to Conditions 8 and 9 of Certificate GC-123, the ATCO Transferred Assets comprising Tranche One and Two have been incorporated into TransCanada's Emergency Management System, NGTL's Emergency Response System, and TransCanada's Security Management Program.

Should the Board require additional information with respect to this filing, please contact me at (403) 920-7732 or by email at steph_brown@transcanada.com.

Yours truly,
NOVA Gas Transmission Ltd.

Original signed by

Stephanie Brown
Regulatory Project Manager

Attachment

cc: Mr. Jason Lynch, NEB Operations Manager

SCHEDULE A for the ATCO Transferred Assets

National Energy Board Certificate GC-123

NOVA Gas Transmission Ltd. (NGTL)
Application dated 12 November 2013
assessed pursuant to section 52 of the *National Energy Board Act*

Integration Asset Transfer Project
File OF-Fac-Gas-N081-2013-17 02

TRANCHE 1

Pipe Segments

Pipe Segment Name	Length (km)	Size (mm)	WT (mm)	MOP (kPa)	Grade	External Coating	Start Location					End Point				
							LSD	SEC	TWP	RGE	MER	LSD	SEC	TWP	RGE	MER
Oyen Town Line	0.44	42.2	3.56	6720	A	Enamel	2	3	28	4	W4	15	34	27	4	W4
Monitor Town Line	3.7	42.2	3.56	5550	UUUU	Enamel	10	3	35	5	W4	9	1	35	5	W4
Consort Town Line	5.76	60.3	3.91	5550	A	Enamel	3	28	35	5	W4	4	24	35	6	W4
Consort Town Line	0.32	60.3	2.77	5550	B	Yellow Jacket	16	15	35	6	W4	16	15	35	6	W4
Consort Town Line	1.68	60.3	3.91	5550	A	Bare Pipe	4	24	35	6	W4	16	15	35	6	W4
Consort Town Line	0.1	60.3	3.9	5550	2901	Yellow Jacket	4	24	35	6	W4	4	24	35	6	W4
Provost Cadogan-Transmission	6.25	42.2	3.6	4140	BW1	Enamel	13	27	38	3	W4	14	36	38	4	W4
Provost Cadogan-Transmission	0.08	26.7	2.87	4140	1721	Yellow	4	33	38	3	W4	4	33	38	3	W4
Provost Cadogan-Transmission	19.22	88.9	4.78	4140	A	Enamel	9	36	37	4	W4	4	17	39	2	W4
Provost Cadogan-Transmission	0.04	88.9	5.5	4140	3592	Yellow	9	36	37	4	W4	9	36	37	4	W4
Swan Hills-Transmission	49.94	323.9	5.16	6550	X42	Enamel	15	25	64	11	W5	1	22	61	7	W5
Swan Hills-Transmission	11.22	323.9	5.16	6550	X42	Fusion Bond Epoxy	7	7	59	4	W5	1	14	58	4	W5

Pipe Segment Name	Length (km)	Size (mm)	WT (mm)	MOP (kPa)	Grade	External Coating	Start Location					End Point				
							LSD	SEC	TWP	RGE	MER	LSD	SEC	TWP	RGE	MER
Swan Hills-Transmission	0.11	323.9	8.74	6550	X42	Enamel	8	31	57	3	W5	5	32	57	3	W5
Swan Hills-Transmission	7.58	323.9	5.16	6550	X42	Enamel	5	32	57	3	W5	1	15	57	3	W5
Swan Hills-Transmission	19.32	323.9	5.16	6550	X42	Enamel	3	23	61	7	W5	1	7	60	5	W5
Swan Hills-Transmission	2.31	323.9	5.16	6550	X42	Enamel	4	14	57	3	W5	16	2	57	3	W5
Swan Hills-Transmission	0.08	323.9	7.92	6550	X42	Yellow Jacket	1	15	57	3	W5	4	14	57	3	W5
Swan Hills-Transmission	0.38	114.3	3.18	9940	2901	Tape	9	25	64	11	W5	16	25	64	11	W5
Swan Hills-Transmission	0.01	273.1	9.3	6550	2901	Yellow	15	1	62	8	W5	15	1	62	8	W5
Swan Hills-Transmission	0.01	219.1	8.2	6550	2901	Yellow	15	1	62	8	W5	15	1	62	8	W5
Swan Hills Town Loop	0.28	114.3	3.2	9940	2901	Tape	16	25	64	11	W5	15	25	64	11	W5
Thunder Lateral	5.32	114.3	3.2	9930	3592	Yellow	15	30	60	5	W5	8	14	60	6	W5
Corbett Creek Lateral	3.4	114.3	4.8	8270	2901	Yellow	5	13	61	7	W5	15	19	61	6	W5
Swan Hills-Transmission	1.2	323.9	7.9	6550	3592	FBE	3	23	61	7	W5	1	22	61	7	W5
Noel Lake Compressor Suction Line	0.12	273.1	5.6	6550	3591	Yellow	10	1	62	8	W5	15	1	62	8	W5
Swan Hills-Transmission	5.25	323.9	5.16	6550	X42	Enamel	13	12	58	4	W5	8	31	57	3	W5
Swan Hills-Transmission	0.13	323.9	9.5	6550	3592	Yellow	1	14	58	4	W5	13	12	58	4	W5
Swan Hills Tap Lateral	0.06	42.2	4.85	6550	B	Yellow	4	13	60	6	W5	4	13	60	6	W5
Swan Hills-Transmission	13.2	323.9	5.16	6550	X42	Enamel	13	5	60	5	W5	7	7	59	4	W5
Swan Hills-Transmission	0.1	323.9	9.5	6550	3592	FBE	1	7	60	5	W5	13	5	60	5	W5
Nova Cold Lake (Nova Grande Centre-Cold Lake Transmission)	6.3	168.3	3.96	4690	2901	Yellow Jacket	13	13	62	2	W4	14	35	62	2	W4

Pipe Segment Name	Length (km)	Size (mm)	WT (mm)	MOP (kPa)	Grade	External Coating	Start Location					End Point				
							LSD	SEC	TWP	RGE	MER	LSD	SEC	TWP	RGE	MER
Nova Cold Lake (Nova Grande Centre-Cold Lake-Transmission)	1	88.9	3.18	4140	2901	Yellow Jacket	13	13	63	2	W4	3	24	63	2	W4
Nova Cold Lake (Nova Grande Centre-Cold Lake-Transmission)	5.9	114.3	3.18	4140	2901	Yellow Jacket	14	35	62	2	W4	13	13	63	2	W4
Nova Cold Lake (Nova Grande Centre-Cold Lake-Transmission)	0.11	42.2	3.6	4140	2901	Yellow	8	11	63	2	W4	8	11	63	2	W4
Cessford Transmission Line	2.16	42.2	3.56	6390	BW1	Enamel	5	25	23	12	W4	11	36	23	12	W4
Ardmore Town Line	0.04	60.3	3.91	4140	B	Yellow	12	1	62	4	W4	12	1	62	4	W4
Ardmore Town Line	1.45	60.3	2.8	4140	2901	Yellow Jacket	5	12	62	4	W4	12	1	62	4	W4
Swan Hills-Transmission	0.07	26.7	2.87	6550	BW1	Tape	15	32	58	4	W5	16	32	58	4	W5
Coronation Town Line	9.25	88.9	3.18	6210	B	Yellow	1	22	35	11	W4	9	14	36	11	W4
Swan Hills Town Loop	6.2	114.3	3.18	6550	2901	Yellow Jacket	2	33	65	10	W5	6	14	66	10	W5
Swan Hills Town Loop	0.35	114.3	3.2	6550	2901	Yellow Jacket	9	25	64	11	W5	16	25	64	11	W5
Swan Hills Waste-Treatment Line	2.13	88.9	3.2	6550	2901	Yellow Jacket	13	11	66	10	W5	4	12	66	10	W5
Swan Hills Town Loop	11.95	114.3	3.2	6550	2901	Yellow Jacket	15	25	64	11	W5	2	33	65	10	W5
Swan Hills Town Loop	0.28	114.3	3.2	6550	2901	Yellow Jacket	16	25	64	11	W5	15	25	64	11	W5
Swan Hills Waste-Treatment Line	14.46	88.9	3.2	6550	2901		3	13	66	10	W5	13	6	67	8	W5
Swan Hills Waste-Treatment Line	0.15	88.9	4.8	6550	3592		14	12	66	10	W5	3	13	66	10	W5
Andrew Town Line	9.39	88.9	3.18	4140	B	Yellow	10	33	55	15	W4	7	15	56	16	W4
Andrew Town Line	0.7	88.9	3.18	4140	B	Yellow	7	15	56	16	W4	5	15	56	16	W4
Andrew Town Line	0.54	88.9	3.18	4140	B	Yellow	5	15	56	16	W4	12	15	56	16	W4
Andrew Town Line	0.77	88.9	3.18	4140	B	Yellow	12	15	56	16	W4	2	21	56	16	W4
Andrew Town Line	0.53	88.9	3.18	4140	B	Yellow	2	21	56	16	W4	7	21	56	16	W4

Pipe Segment Name	Length (km)	Size (mm)	WT (mm)	MOP (kPa)	Grade	External Coating	Start Location					End Point				
							LSD	SEC	TWP	RGE	MER	LSD	SEC	TWP	RGE	MER
Andrew Town Line	3.2	88.9	3.18	4140	B	Yellow	7	21	56	16	W4	1	32	56	16	W4
Andrew Town Line	2.19	60.3	2.77	4140	T1A	Yellow	12	35	55	15	W4	10	33	55	15	W4
Andrew Town Line	0.15	88.9	5.5	4140	2901	Yellow	10	33	55	15	W4	10	33	55	15	W4
Provost Cadogan-Transmission	2.18	60.3	3.91	7070	BW1	Yellow Jacket	1	25	37	4	W4	9	36	37	4	W4
Fort McMurray Gate 1 Lateral	0.56	168.3	4.78	6200	B	Yellow	12	4	89	9	W4	4	9	89	9	W4
Fort McMurray Gate 1 Lateral	0.1	168.3	4.78	6200	B	Yellow Jacket	4	9	89	9	W4	4	9	89	9	W4
Fort McMurray Gate 1 Lateral	0.03	168.3	4.78	6200	B	Yellow	5	9	89	9	W4	5	9	89	9	W4
Fort McMurray Gate 1 Lateral	0.04	168.3	4.78	6200	B	Yellow	12	9	89	9	W4	12	9	89	9	W4
Fort McMurray Gate 1 Lateral	0.7	168.3	5.6	6200	3592	Yellow	4	9	89	9	W4	12	9	89	9	W4
Veteran Town Line	4.76	60.3	2.77	4960	B	Yellow Jacket	16	10	35	8	W4	6	17	35	8	W4
Veteran Line Town Line	3.68	60.3	2.8	4960	2901	Yellow Jacket	1	6	35	8	W4	15	8	35	8	W4
Tap #11538 Lateral	0.05	26.7	2.87	6205	B	Tape	2	1	72	17	W4	2	1	72	17	W4
Tap #98252 Lateral	0.07	26.7	2.87	6900	B	Tape	1	1	72	17	W4	1	1	72	17	W4
Czar Town Line	1.3	42.2	3.56	8450	BW1	Yellow Jacket	1	19	40	6	W4	7	20	40	6	W4
Hughenden Town Line	0.67	42.2	3.56	8450	BW1	Yellow Jacket	13	9	41	7	W4	9	8	41	7	W4
Amisk Town Line	1.47	42.2	3.56	8450	BW1	Yellow Jacket	8	35	41	8	W4	14	26	41	8	W4
Lougheed Town Line	3.42	60.3	2.77	8960	BW1	Yellow Jacket	4	26	43	11	W4	3	33	43	11	W4
Edgerton Town Line	8.21	60.3	2.77	8620	B	Yellow Jacket	12	15	44	3	W4	12	1	44	4	W4
Coronation Town Line	6.72	88.9	3.18	6205	X42	Unknown	14	28	35	10	W4	10	2	36	11	W4
Forestburg Generating Plant Transmission	3.98	168.3	3.96	8450	46	Yellow Jacket	5	34	40	16	W4	4	36	40	16	W4
Forestburg Generating Plant	4.2	168.3	4.8	8450	3591	Yellow Jacket	4	36	40	16	W4	5	29	40	15	W4
Forestburg Generating Plant	0.15	168.3	3.96	8450	46	Yellow Jacket	5	29	40	15	W4	12	29	40	15	W4
Fort McMurray South Transmission	1.96	168.3	3.96	6210	2901	Yellow Jacket	7	15	88	9	W4	9	22	88	9	W4
Fort McMurray South Transmission	1.06	168.3	3.96	6205	2901	Yellow Jacket	9	22	88	9	W4	3	26	88	9	W4

Pipe Segment Name	Length (km)	Size (mm)	WT (mm)	MOP (kPa)	Grade	External Coating	Start Location					End Point				
							LSD	SEC	TWP	RGE	MER	LSD	SEC	TWP	RGE	MER
Fort McMurray South Transmission	4.5	88.9	3.2	6200	2901	Yellow Jacket	3	26	88	9	W4	5	29	88	8	W4
Fort McMurray South Transmission	0.88	88.9	3.2	6200	2901	Yellow Jacket	5	29	88	8	W4	13	20	88	8	W4
Fort McMurray South Transmission	5.5	60.3	2.8	6200	2901	Yellow Jacket	12	22	88	8	W4	9	13	88	8	W4
Fort McMurray South Transmission	2.17	88.9	3.2	6200	2901	Yellow Jacket	9	21	88	8	W4	4	26	88	8	W4
Fort McMurray South Transmission	4.96	114.3	3.2	6200	3592	Yellow Jacket	13	20	88	8	W4	9	21	88	8	W4
Fort McMurray South Transmission	2.57	114.3	4.78	6205	X42	Yellow Jacket	13	16	88	9	W4	7	15	88	9	W4
Fort McMurray South Transmission	0.16	114.3	4.78	6205	X42	Yellow Jacket	7	15	88	9	W4	7	15	88	9	W4
Nova Cold Lake (Nova Grande Centre-Cold Lake Transmission)	2.34	88.9	4	3100	3592	Yellow	15	1	63	3	W4	2	6	63	2	W4
Northlands Forest Products Lateral	0.82	60.3	2.8	6210	2902	Yellow	9	1	91	10	W4	14	6	91	9	W4
Fort McMurray Mining Ind. Gate-Lateral	1.04	60.3	2.8	6210	2901	Yellow	7	12	92	10	W4	5	12	92	10	W4
Slave Lake Pulp Lateral	3.9	88.9	3.2	8160	2901	Yellow	4	16	72	4	W5	10	22	72	4	W5
Newalta Superbox Branch Line	1.39	60.3	3.2	8450	2901	Yellow Jacket	9	4	41	7	W4	10	33	40	7	W4

Meter Stations

Meter Station Name	Start Location					Meter Type and Size	MOP (kPa)
	LSD	SEC	TWP	RGE	MER		
Swan Hills Waste Treatment Delivery	13	6	67	8	W5M	88mm Rotary	6550
Slave Lake Pulp Delivery	12	22	72	4	W5M	168mm T-30 Turbine, 168mm Orifice	8160
Forestburg Power Plant Delivery SCADA	12	29	40	15	W4M	No meter (Meter at NGTL take-off facility)	8450
Sheerness Powerplant Del.	16	32	28	13	W4M	AAT-30 Turbine	8450

Meter Station Name	Start Location					Meter Type and Size	MOP (kPa)
	LSD	SEC	TWP	RGE	MER		
Corbett South Receipt	15	19	61	6	W5M	114mm Orifice; 60mm Orifice (buyback)	8450
Freeman River Receipt	5	28	63	9	W5M	88mm Orifice; 60mm Orifice (buyback)	8270
Goose Creek Receipt	6	32	61	7	W5M	88mm Orifice	6550
Lunnford Receipt	6	13	59	5	W5M	88mm Turbine & 114mm Orifice	9930
Majeau Lake Receipt	13	15	57	3	W5M	114mm Orifice	9930
Mystery Lake Receipt	5	13	61	7	W5M	88mm Orifice	9930
Newton Receipt	12	6	58	3	W5M	88mm Orifice	6550
Thunder Lake Receipt	8	14	60	6	W5M	2 88mm Turbine	6550
Tribute Receipt	9	25	64	11	W5M	114mm Orifice; 60mm Turbine (buyback)	6550
Twin Lakes Receipt	16	22	59	5	W5M	114mm Orifice	6550

Compressor Station

Compressor Station Name	Start Location					Unit Power (kW)	MOP (kPa)
	LSD	SEC	TWP	RGE	MER		
Noel Lake	15	1	62	8	W5M	1000	9067

TRANCHE 2

Pipe Segments

Pipe Segment Name	Length (km)	Size (mm)	WT (mm)	MOP (kPa)	Grade	External Coating	Start Location					End Point				
							LSD	SEC	TWP	RGE	MER	LSD	SEC	TWP	RGE	MER
Worsley McLennan Transmission	1.83	114.3	4.78	4140	A	Other	13	11	79	22	W5	16	9	79	22	W5
Worsley McLennan Transmission	43.18	114.3	4.78	4140	A	Other	13	11	79	22	W5	8	20	83	21	W5
Worsley McLennan Transmission	0.33	114.3	4.78	4140	B	Other	2	16	79	22	W5	15	9	79	22	W5
Worsley McLennan Transmission	0.26	114.3	6	4140	2901	Yellow	10	29	83	21	W5	10	29	83	21	W5
Worsley McLennan Transmission	0.85	114.3	4.78	4140	A	Other	16	20	83	21	W5	7	29	83	21	W5
Worsley McLennan Transmission	0.3	114.3	4.8	4140	3592	Yellow	9	20	83	21	W5	16	20	83	21	W5
Worsley McLennan Transmission	0.23	114.3	4.78	4140	A	Other	7	29	83	21	W5	10	29	83	21	W5
Worsley McLennan Transmission	0.43	114.3	4.78	4140	A	Other	10	29	83	21	W5	14	29	83	21	W5
Worsley McLennan Transmission	0.15	114.3	4.8	4140	2901	Yellow	7	29	83	21	W5	7	29	83	21	W5
Worsley McLennan Transmission	0.01	114.3	4.8	4140	2901	Other	9	20	83	21	W5	9	20	83	21	W5
Worsley McLennan Transmission	0.3	114.3	4.8	4140	3592	Yellow	8	20	83	21	W5	9	20	83	21	W5
Girouxville Lateral	1.65	60.3	3.91	4140	B	Tape	16	23	78	22	W5	4	23	78	22	W5
Girouxville Lateral	1.21	60.3	3.91	4140	B	Tape	4	23	78	22	W5	5	15	78	22	W5
Worsley McLennan Transmission	0.03	114.3	3.18	4140	2411	Yellow	5	9	78	21	W5	4	9	78	21	W5
Fahler Gate #1 Lateral	0.02	60.3	3.91	4140	2411	Tape	4	9	78	21	W5	4	9	78	21	W5
Worsley McLennan Transmission	5.16	114.3	4.78	4140	B	Other	13	11	79	22	W5	3	35	78	22	W5
Worsley McLennan Transmission	0.13	114.3	4.78	4140	2901	Yellow	3	35	78	22	W5	3	35	78	22	W5
Worsley McLennan Transmission	8.93	114.3	4.78	4140	B	Wax	3	35	78	22	W5	5	9	78	21	W5

Pipe Segment Name	Length (km)	Size (mm)	WT (mm)	MOP (kPa)	Grade	External Coating	Start Location					End Point				
							LSD	SEC	TWP	RGE	MER	LSD	SEC	TWP	RGE	MER
Worsley McLennan-Transmission	0.34	114.3	4.8	4140	3591	Yellow	5	9	78	21	W5	6	9	78	21	W5
Worsley McLennan-Transmission	0.27	60.3	3.2	4140	3591	Yellow	5	9	78	21	W5	5	9	78	21	W5
Worsley McLennan-Transmission	0.05	60.3	3.91	4140	B	Tape	14	24	81	21	W5	14	24	81	21	W5
Worsley McLennan-Transmission	1.4	60.3	3.91	4140	B	Tape	14	24	81	21	W5	9	24	81	21	W5
Worsley McLennan-Transmission	8	88.9	3.18	4140	2901	Wax	4	30	81	21	W5	14	24	81	21	W5
Worsley McLennan-Transmission	10.48	88.9	3.18	4140	B	Yellow	3	5	78	20	W5	2	32	77	19	W5
Fahler Loop	4	168.3	4	4140	3171	Yellow	8	6	78	20	W5	12	1	78	21	W5
Fahler Loop	8.66	88.9	3.18	4140	B	Yellow	6	9	78	21	W5	3	5	78	20	W5
Worsley Town Line	6.12	42.2	3.56	6895	B	Wax	16	24	87	8	W6	1	1	87	8	W6
Worsley McLennan-Transmission	2.91	114.3	3.18	9930	B	Other	5	23	87	7	W6	13	12	87	7	W6
Worsley McLennan-Transmission	12.07	114.3	3.18	9930	B	Other	13	12	87	7	W6	13	10	86	6	W6
Worsley McLennan-Transmission	9	114.3	3.18	9930	B	Other	13	10	86	6	W6	6	19	85	5	W6
Worsley McLennan-Transmission	13.28	114.3	3.18	6895	B	Other	1	8	85	5	W6	16	6	84	4	W6
Worsley McLennan-Transmission	6.81	114.3	3.18	6900	B	Other	16	6	84	4	W6	4	22	83	4	W6
Worsley McLennan-Transmission	19.73	114.3	3.18	6900	B	Other	4	22	83	4	W6	15	34	81	3	W6
Worsley McLennan-Transmission	0.05	114.3	4.78	6895	B	Yellow	15	34	81	3	W6	15	34	81	3	W6
Worsley McLennan-Transmission	0.84	114.3	4.78	6900	B	Wax	15	34	81	3	W6	10	34	81	3	W6
D10 Tap Lateral	0.03	60.3	3.91	6890	2901	Yellow	13	10	86	6	W6	13	10	86	6	W6
Worsley McLennan-Transmission	0.5	114.3	3.2	6900	2901	Yellow	5	19	85	5	W6	6	19	85	5	W6
Worsley McLennan-Transmission	4.66	114.3	3.18	6900	B	Wax	6	19	85	5	W6	1	8	85	5	W6
Worsley McLennan-Transmission	0.5	114.3	3.2	9930	2901	Yellow	5	19	85	5	W6	6	19	85	5	W6

Pipe Segment Name	Length (km)	Size (mm)	WT (mm)	MOP (kPa)	Grade	External Coating	Start Location					End Point				
							LSD	SEC	TWP	RGE	MER	LSD	SEC	TWP	RGE	MER
Worsley McLennan-Transmission	0.11	114.3	4	6900	3591	Yellow	13	20	82	3	W5	13	20	82	3	W6
Worsley McLennan-Transmission	0.23	114.3	4.78	4140	A	Wax	10	34	81	3	W6	7	34	81	3	W6
Worsley McLennan-Transmission	11.39	114.3	6.02	4140	A	Coal Tar	7	34	81	3	W6	15	35	81	2	W6
Worsley McLennan-Transmission	0.41	114.3	4.78	4140	A	Other	2	2	82	2	W6	15	35	81	2	W6
Worsley McLennan-Transmission	1.7	114.3	4.78	4140	A	Other	15	35	81	2	W6	6	36	81	2	W6
Worsley McLennan-Transmission	0.25	114.3	4.78	4140	A	Other	6	36	81	2	W6	7	36	81	2	W6
Worsley McLennan-Transmission	0.25	114.3	4.78	4140	A	Wax	7	36	81	2	W6	1	36	81	2	W6
Worsley McLennan-Transmission	7.45	114.3	4.78	4140	A	Wax	1	36	81	2	W6	5	15	82	1	W6
Worsley McLennan-Transmission	11.83	114.3	4.78	4140	B	Other	5	15	82	1	W6	9	19	82	25	W5
Worsley McLennan-Transmission	0.46	114.3	4.78	4140	B	Other	9	19	82	25	W5	12	20	82	25	W5
Worsley McLennan-Transmission	0.05	114.3	4.78	4140	B	Yellow	12	20	82	25	W5	12	20	82	25	W5
Worsley McLennan-Transmission	8.44	114.3	4.78	4140	B	Other	13	21	82	25	W5	14	29	82	24	W5
Berwyn Gate Lateral	0.2	60.3	3.91	4140	A	Tape	16	30	82	24	W5	16	30	82	24	W5
Worsley McLennan-Transmission	6.5	114.3	4.78	4140	B	Other	1	3	83	24	W5	13	8	83	23	W5
Worsley McLennan-Transmission	1.81	114.3	3.18	4140	2901	Yellow	12	20	82	25	W5	13	21	82	25	W5
Worsley McLennan-Transmission	0.8	114.3	3.18	4140	2901	Yellow	13	33	82	24	W5	1	3	83	24	W5
Worsley McLennan-Transmission	18.94	114.3	3.96	4140	2901	Yellow	10	19	82	25	W5	9	12	83	24	W5
Worsley McLennan-Transmission	1.6	114.3	3.18	4140	2901	Yellow	14	29	82	24	W5	8	32	82	24	W5
Worsley McLennan-Transmission	0.88	114.3	4.78	4140	2411	Other	8	32	82	24	W5	13	33	82	24	W5
Whitelaw Gate Lateral	0.15	60.3	3.91	4140	A	Tape	5	15	82	1	W6	5	15	82	1	W6

Pipe Segment Name	Length (km)	Size (mm)	WT (mm)	MOP (kPa)	Grade	External Coating	Start Location					End Point				
							LSD	SEC	TWP	RGE	MER	LSD	SEC	TWP	RGE	MER
Brownvale-Interconnect Lateral	1.56	168.3	4.8	8450	3592	Yellow	7	24	82	26	W5	10	19	82	25	W5
Hythe-Beaverlodge-Transmission	2.04	88.9	3.18	4140	B	Unknown	13	12	74	11	W6	12	1	74	11	W6
Hythe-Beaverlodge-Transmission	6.59	114.3	3.18	4140	B	Unknown	12	1	74	11	W6	15	13	73	11	W6
Hythe-Beaverlodge-Transmission	0.05	60.3	3.18	4140	B	Unknown	15	13	73	11	W6	15	13	73	11	W6
Hythe-Beaverlodge-Transmission	9.2	88.9	3.18	4140	B	Yellow Jacket	15	13	73	11	W6	2	28	72	10	W6
Hythe-Beaverlodge-Transmission	5.1	88.9	3.18	4140	B	Yellow Jacket	2	28	72	10	W6	3	11	72	10	W6
Hythe-Beaverlodge-Transmission	0.33	60.3	2.77	4140	290	Yellow Jacket	13	12	74	11	W6	13	12	74	11	W6
Hythe-Beaverlodge-Transmission	0.47	88.9	3.2	8450	3592	Yellow	3	1	74	11	W6	4	1	74	11	W6
Hythe-Beaverlodge-Transmission	0.03	88.9	3.2	4140	3592	Yellow	4	1	74	11	W6	4	1	74	11	W6
Worsley-McLennan-Transmission	6.32	114.3	4.78	4140	B	Yellow	13	8	83	23	W5	15	14	83	23	W5
Worsley-McLennan-Transmission	10.71	114.3	4.78	4140	B	Yellow	15	14	83	23	W5	13	26	83	22	W5
Peace River-Correctional Lateral	1.78	88.9	3.18	4140	B	Yellow	15	14	83	23	W5	3	13	83	23	W5
Peace River-Reg-Box Lateral	0.01	26.7	2.87	4140	BW1	Yellow	13	29	83	22	W5	13	29	83	22	W5
Worsley-McLennan-Transmission	0.9	114.3	4.78	4140	2411	Yellow	16	25	83	22	W5	3	31	83	21	W5
Worsley-McLennan-Transmission	0.38	114.3	3.18	4140	2901	Yellow	15	25	83	22	W5	16	25	83	22	W5
Worsley-McLennan-Transmission	0.37	114.3	3.2	4140	2901	Yellow	3	31	83	21	W5	2	31	83	21	W5
Worsley-McLennan-Transmission	0.15	114.3	3.2	4140	2901	Yellow	14	25	83	22	W5	14	25	83	22	W5
Worsley-McLennan-Transmission	0.16	114.3	4.78	4140	2411	Yellow	14	25	83	22	W5	15	25	83	22	W5
Peace River-Correctional Lateral	5	88.9	3.18	4140	B	Yellow	3	13	83	23	W5	13	31	82	22	W5

Pipe Segment Name	Length (km)	Size (mm)	WT (mm)	MOP (kPa)	Grade	External Coating	Start Location					End Point				
							LSD	SEC	TWP	RGE	MER	LSD	SEC	TWP	RGE	MER
Peace River-Correctional Lateral	0.1	88.9	4	4140	3592	Yellow	3	13	83	23	W5	3	13	83	23	W5
Worsley McLennan-Transmission	1.86	114.3	4.78	4140	B	Yellow	14	26	83	22	W5	14	25	83	22	W5
Worsley McLennan-Transmission	0.3	114.3	4.78	4140	3592	Yellow	13	26	83	22	W5	14	26	83	22	W5
Worsley McLennan-Transmission	0.53	114.3	6.02	4140	A	Tape	14	29	83	21	W5	13	29	83	21	W5
Worsley McLennan-Transmission	0.51	114.3	4.78	4140	2411	Tape	13	29	83	21	W5	4	32	83	21	W5
Worsley McLennan-Transmission	0.16	114.3	4.78	4140	2901	Yellow	4	32	83	21	W5	1	31	83	21	W5
Worsley McLennan-Transmission	1.11	114.3	4.78	4140	2411	Tape	1	31	83	21	W5	9	31	83	21	W5
002 Tap Lateral	0.01	26.7	2.87	4140	B	Yellow	4	2	80	22	W5	4	2	80	22	W5
Jean Cote Lateral	1.61	42.2	3.56	4140	B	Tape	4	2	80	22	W5	1	2	80	22	W5
Worsley McLennan-Transmission	0.52	114.3	3.18	4140	2901	Yellow	3	31	83	21	W5	6	31	83	21	W5
Worsley McLennan-Transmission	0.28	114.3	4.78	4140	B	Yellow	3	31	83	21	W5	3	31	83	21	W5
Worsley McLennan-Transmission	0.51	168.3	5.56	4140	B	Tape	6	31	83	21	W5	9	31	83	21	W5
Gold Creek—AEC-West Lease	14.71	219.1	3.96	6550	X46	Tape	11	26	67	5	W6	13	2	69	5	W6
Gold Creek—AEC-West Lease	11.66	219.1	3.96	6550	X46	Tape	1	10	69	5	W6	16	9	70	5	W6
Gold Creek—AEC-West Lease	0.71	219.1	8.2	6550	2901	Fusion Bond Epoxy	13	2	69	5	W6	1	10	69	5	W6
Gold Creek—Ainsworth Lateral	4.3	88.9	4	6550	2901	Yellow Jacket	14	34	69	5	W6	1	6	70	5	W6
Hines Creek Forest Product Lateral	4.63	60.3	2.77	6900	B	Yellow	13	5	84	4	W6	12	15	84	4	W6
Worsley McLennan-Transmission	0.54	88.9	3.18	4140	B	Yellow	1	16	83	23	W5	9	16	83	23	W5
Grimshaw Alfalfa-Lateral	0.61	88.9	3.18	4140	B	Yellow	9	16	83	23	W5	16	16	83	23	W5
Grimshaw Alfalfa-Lateral	0.17	88.9	3.2	4140	3592	Yellow	9	16	83	23	W5	9	16	83	23	W5

Pipe Segment Name	Length (km)	Size (mm)	WT (mm)	MOP (kPa)	Grade	External Coating	Start Location					End Point				
							LSD	SEC	TWP	RGE	MER	LSD	SEC	TWP	RGE	MER
Huallan Rio Grande-Transmission	0.79	168.3	3.18	4140	2902	Yellow Jacket	14	10	72	10	W6	4	15	72	10	W6
Huallan Rio Grande-Transmission	3.55	114.3	3.18	4140	2902	Yellow Jacket	4	15	72	10	W6	1	4	72	10	W6
Huallan Rio Grande-Transmission	17.94	114.3	3.18	4140	2902	Yellow Jacket	4	4	72	10	W6	14	26	70	11	W6
Huallan Rio Grande-Transmission	0.67	88.9	3.18	4140	2902	Yellow Jacket	14	26	70	11	W6	13	26	70	11	W6
Huallan Rio Grande-Transmission	7.76	88.9	3.18	4140	2902	Yellow Jacket	14	10	72	10	W6	4	6	72	9	W6
Huallan Rio Grande-Transmission	0.88	60.3	2.77	4140	2902	Yellow Jacket	4	6	72	9	W6	2	6	72	9	W6
Huallan Rio Grande-Transmission	4.91	60.3	2.77	4140	2902	Yellow Jacket	2	6	72	9	W6	5	28	71	9	W6
Huallan Rio Grande-Transmission	0.06	88.9	3.18	4140	2902	Yellow Jacket	16	12	72	10	W6	1	13	72	10	W6
Huallan Rio Grande-Transmission	3.29	60.3	2.77	4140	2902	Yellow Jacket	1	13	72	10	W6	1	25	72	10	W6
Huallan Rio Grande-Transmission	0.01	26.7	2.87	4140	1721	Yellow	1	24	72	10	W6	1	24	72	10	W6
Huallan Rio Grande-Transmission	0.46	88.9	3.18	4140	2901	Yellow Jacket	13	26	70	11	W6	16	27	70	11	W6
Huallan Rio Grande-Transmission	0.01	88.9	3.18	4140	2901	Yellow Jacket	16	27	70	11	W6	15	27	70	11	W6
Huallan Rio Grande-Transmission	2.6	88.9	3.18	4140	2901	Yellow Jacket	15	27	70	11	W6	13	28	70	11	W6
Huallan Rio Grande-Transmission	0.01	26.7	2.87	4140	1721	Yellow	1	6	72	9	W6	1	6	72	9	W6
Huallan Rio Grande-Transmission	0.27	60.3	2.77	4140	2901	Yellow	4	16	70	11	W6	4	16	70	11	W6
Huallan Rio Grande-Transmission	0.7	114.3	3.18	4140	2901	Yellow	1	4	72	10	W6	3	4	72	10	W6
Huallan Rio Grande-Transmission	0.93	114.3	3.18	4140	2902	Yellow	3	4	72	10	W6	4	4	72	10	W6
Huallan Rio Grande-Transmission	0.12	26.7	2.87	4140	1721	Yellow	16	2	71	11	W6	16	2	71	11	W6
Huallan Rio Grande-Transmission	0.06	42.2	3.56	4140	1721	Yellow	6	35	70	11	W6	6	35	70	11	W6

Pipe Segment Name	Length (km)	Size (mm)	WT (mm)	MOP (kPa)	Grade	External Coating	Start Location					End Point				
							LSD	SEC	TWP	RGE	MER	LSD	SEC	TWP	RGE	MER
Huallan Rio Grande Transmission	0.05	26.7	2.87	4140	1721	Yellow	8	11	71	11	W6	8	11	71	11	W6
Saskatoon Mountain Transmission	12.5	114.3	3.18	4140	2902	Yellow Jacket	15	21	72	10	W6	4	26	72	9	W6
Saskatoon Mountain Transmission	2.79	114.3	3.18	4140	2902	Yellow Jacket	4	26	72	9	W6	1	25	72	9	W6
Saskatoon Mountain Transmission	0.3	114.3	3.18	4140	2902	Yellow Jacket	1	25	72	9	W6	1	25	72	8	W6
La Glace Transmission	23.44	60.3	2.77	8270	2902	Yellow Jacket	15	20	75	9	W6	4	18	74	8	W6
La Glace Transmission	0.05	60.3	2.77	8270	2902	Yellow Jacket	15	20	75	9	W6	2	29	75	9	W6
Teepee Creek Transmission	3.94	88.9	3.18	4960	2902	Yellow Jacket	13	12	74	4	W6	14	8	74	3	W6
Teepee Creek Transmission	4.47	88.9	3.18	4960	2902	Yellow	14	8	74	3	W6	16	32	73	3	W6
Teepee Creek Transmission	2.3	60.3	2.77	4960	2901	Yellow Jacket	16	32	73	3	W6	9	29	73	6	W6
Teepee Creek Transmission	0.79	42.2	3.56	4960	1721	Yellow Jacket	9	29	73	3	W6	1	29	73	3	W6
Teepee Creek Transmission	3.22	42.2	3.56	4960	1721	Yellow Jacket	1	29	73	3	W6	1	27	73	3	W6
Grovedale	2.51	60.3	2.77	8270	2901	Yellow Jacket	15	28	68	7	W6	4	3	69	7	W6
Grovedale	6.42	60.3	2.77	8270	2901	Yellow Jacket	4	3	69	7	W6	1	6	69	6	W6
Grovedale	3.17	60.3	2.77	8270	2901	Yellow Jacket	1	6	69	6	W6	13	8	69	6	W6
Grovedale	1.61	60.3	2.77	8270	2901	Yellow Jacket	13	8	69	6	W6	13	17	69	6	W6
Grovedale	1.69	60.3	2.77	8270	2901	Yellow Jacket	13	17	69	6	W6	4	29	69	6	W6
Grovedale	3.11	60.3	2.77	8270	2901	Yellow Jacket	4	29	69	6	W6	16	29	69	6	W6
Grovedale	1.61	60.3	2.77	8270	2901	Yellow Jacket	16	29	69	6	W6	16	32	69	6	W6
Grovedale	0.02	60.3	2.77	8270	2901	Yellow	16	32	69	6	W6	16	32	69	6	W6
Grovedale	0.07	60.3	3.18	8270	3592	Yellow	16	32	69	6	W6	16	32	69	6	W6
Grimshaw Rectifier Lateral	1.3	88.9	3.18	4140	2901	Yellow	11	23	83	23	W5	2	23	83	23	W5
Grimshaw Rectifier Lateral	0.18	88.9	3.2	4140	2901	Yellow	2	23	83	23	W5	2	23	83	23	W5
Hoggard Creek Transmission	4.39	219.1	4	9930	3592	Yellow	5	11	69	22	W5	1	1	69	22	W5
Hoggard Creek Transmission	0.16	219.1	5.6	9930	3591	Yellow	1	1	69	22	W5	4	6	69	21	W5

Meter Stations

Meter Station Name	Start Location					Meter Type and Size	MOP (kPa)
	LSD	SEC	TWP	RGE	MER		
Hines Creek Forest Products Delivery	12	15	84	4	W6M	60 mm Turbine	6895
Beaverlodge PRT Delivery-SCADA	4	3	72	10	W6M	Rotary RM11000-175	6895
Ainsworth Delivery	5	6	70	5	W6M	88mm Rotary, 60mm Roots 3M175 Buyback	6550
Eureka River North Receipt	3	2	86	6	W6M	88mm Orifice	9930
Grimshaw Receipt	11	23	83	23	W5M	88mm Orifice; 60mm Orifice (buyback)	4317
Island Creek Receipt	13	20	82	3	W6M	114mm orifice	6550