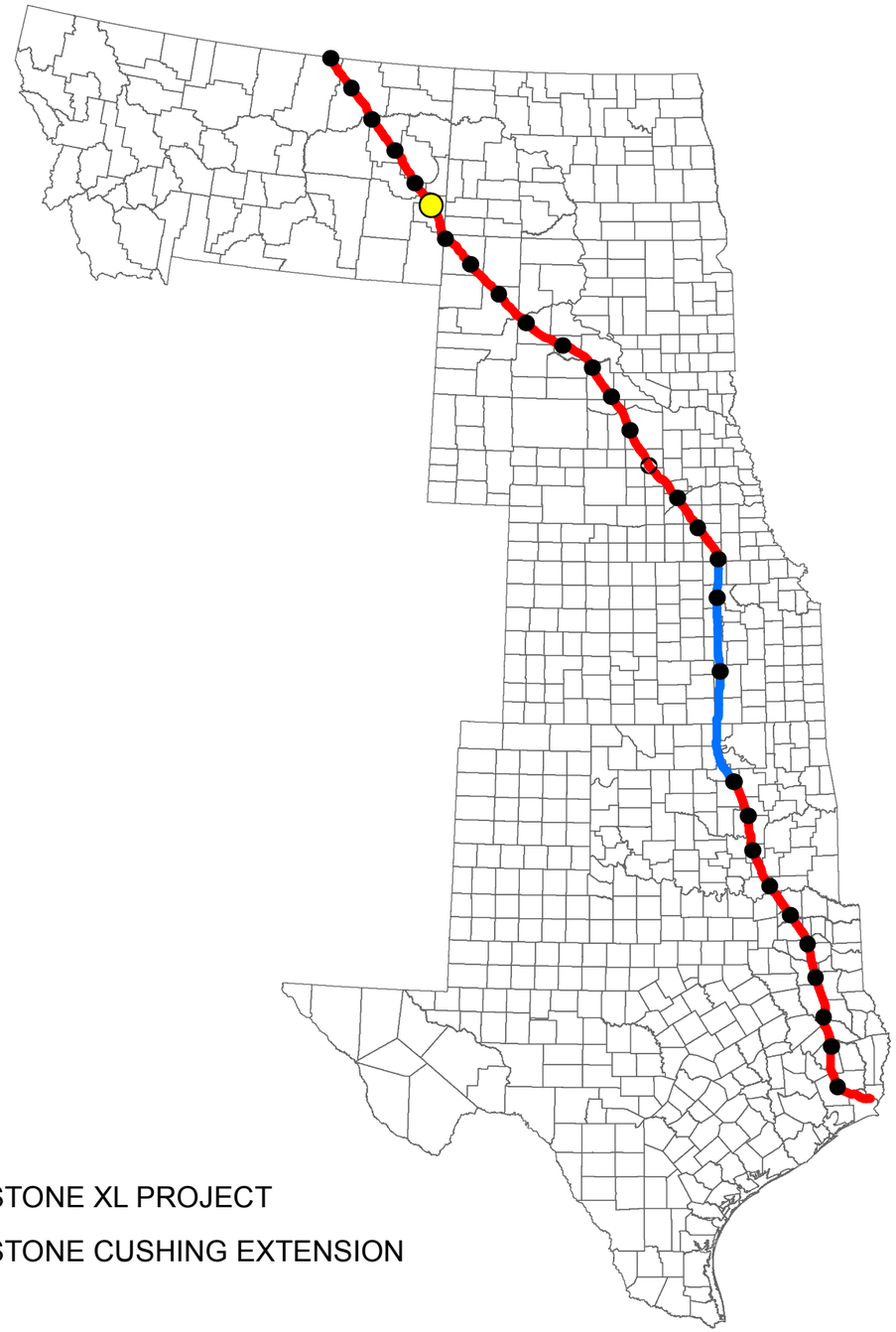

KEYSTONE XL PROJECT

KEYSTONE CUSHING EXTENSION

TransCanada Keystone Pipeline, L.P.
United States Department of State
Keystone XL Project
Appendix B
Powerline Aerial and
USGS Route Sheets
PS-14

TROW ENGINEERING CONSULTANTS, INC.
MAY 19, 2010
REVISION 2

PREPARED BY:
TROW ENGINEERING CONSULTANTS INC.
1300 Metropolitan Boulevard, Suite 200
Tallahassee, Florida , USA 32308
Phone: 1-850-385-5441
Fax: 1-850-385-5523

Trow

NO.	REVISION	DATE
2	ISSUED FOR DEIS FILING (03.26.10 CL)	5.19.10
1	ISSUED FOR SUPPLEMENTAL U.S. DEPT. OF STATE FILING (2.15.09 CL)	7.6.09
0	ISSUED FOR UNITED STATES DEPARTMENT OF STATE (7.31.08 CL)	11.19.08

DRAWING NUMBER	DRAWN BY	CHECKED BY	APPROVED BY
XL-FIPS-ML-2003-P-000	AH	SS	RG

TransCanada
In business to deliver

KEYSTONE XL PROJECT
ROUTE SHEETS

MAP PARAMETERS
PROJECTION: NAD83, UTM: 13N
NTS

PROJECT: 50388X

SHEET: COVER SHEET

SEC 3 8N 58E
SEC 10 8N 58E
MP 236
SEC 2 8N 58E
Pennel Creek
SEC 33 9N 58E
SEC 34 9N 58E
SEC 26 9N 58E
SEC 24 9N 58E
MP 2
SEC 25 9N 58E
MP 3
SEC 35 9N 58E
SEC 1 8N 58E
MP 1
SEC 11 8N 58E
SEC 30 9N 59E
MP 237
MP 6
SEC 6 8N 59E
MP 4
SEC 36 9N 58E
115kV
MP 0
SEC 12 8N 58E
PS-14 Fallon
Fallon County
SEC 29 9N 59E
MP 5
SEC 5 8N 59E
SEC 31 9N 59E
SEC 14 8N 58E
SEC 7 8N 59E
MP 238
SEC 13 8N 58E
SEC 32 9N 59E
SEC 4 8N 59E
C 23 58E
SEC 8 8N 59E
SEC 18 8N 59E
SEC 3 8N 59E
SEC 24 8N 58E
SEC 9 8N 59E
Pennel Creek
Connecting Road
SEC 3 9N 59
MP 239
SEC 17 8N 59E
SEC 2 8N 59E
SEC 10 8N 59E
SEC 16

0 1,000 2,000 4,000 6,000 8,000
Feet

Legend

- Milepost
- Keystone XL Project
- Transmission Supply Line Route
- Pump Station
- County Line
- Section Line

Electric Lines
Voltage
- Below 230kV
- 230kV - 344kV
- 345kV - 499kV
- 500kV - 734kV
- 735kV - 999kV
- AC-DC-AC Tie
- DC

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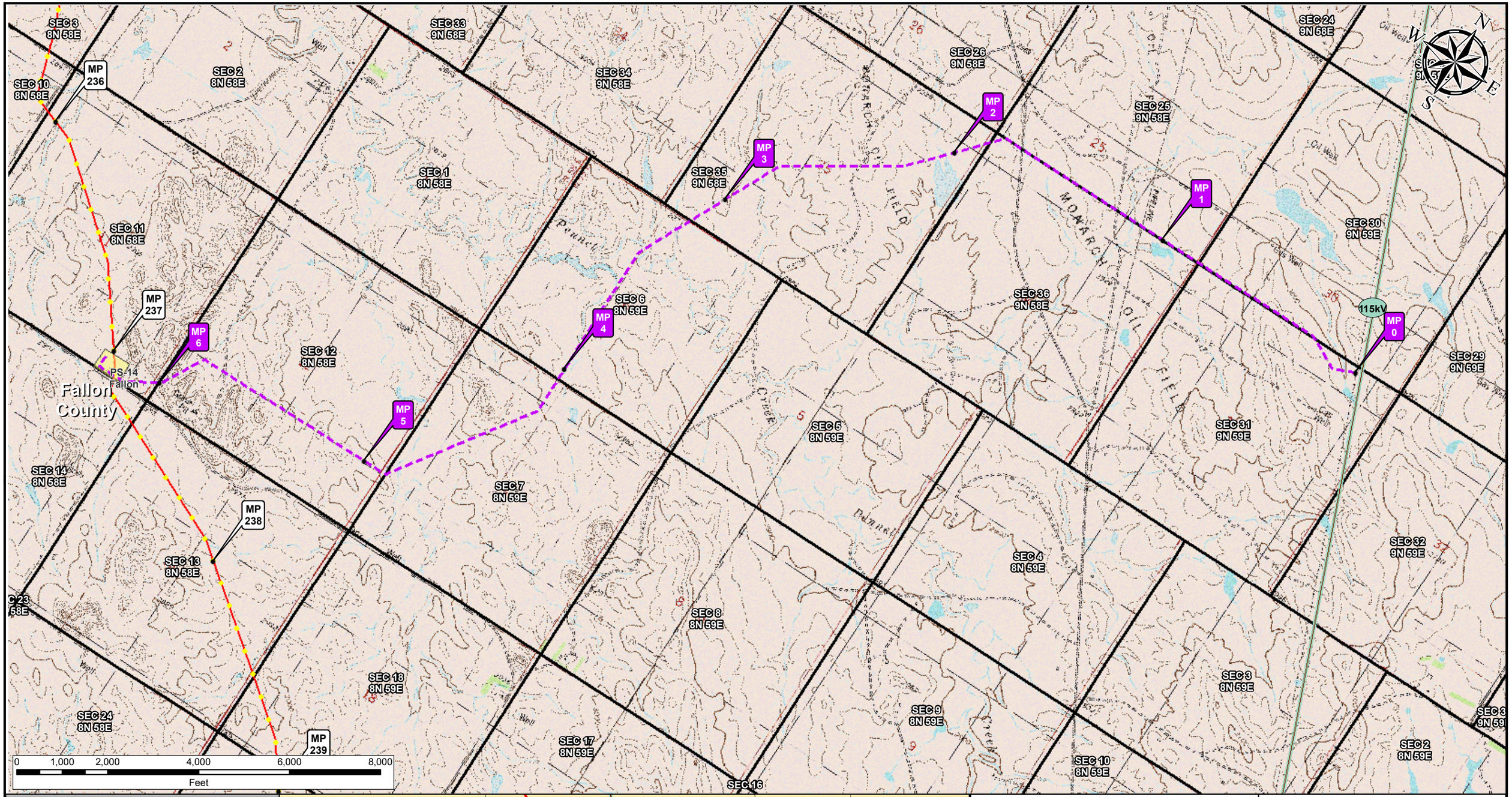
KEYSTONE XL PROJECT
TRANSMISSION SUPPLY LINE ROUTE MAP
FALLON COUNTY, MONTANA
PS-14

MAP PARAMETERS
PROJECTION: NAD83, UTM:13N
SCALE: 1:24000 ; 1"=2000'

DRAWN BY	CHECKED BY	APPROVED BY	PROJECT:	DRAWING NUMBER	SHEET	REV.
AH	SS	RG	50388X	XL- 30-ML-2003-P- 14-01 -A	01 of 01	2



Legend

- Milepost
- Keystone XL Project
- Transmission Supply Line Route
- Pump Station
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- Section Line

Electric Lines
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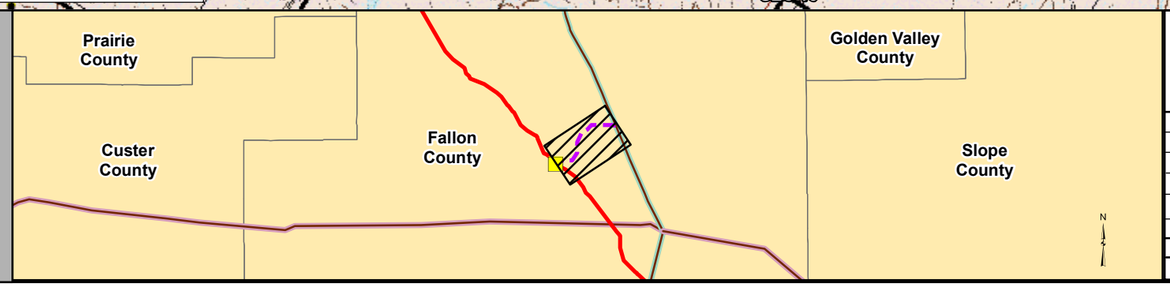

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TRANSMISSION SUPPLY LINE ROUTE MAP
FALLON COUNTY, MONTANA
PS-14

MAP PARAMETERS
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AH	SS	RG	50388X	XL- 30-ML-2003-P- 14-01 -Q	01 of 01	2