APPENDIX N

Figures

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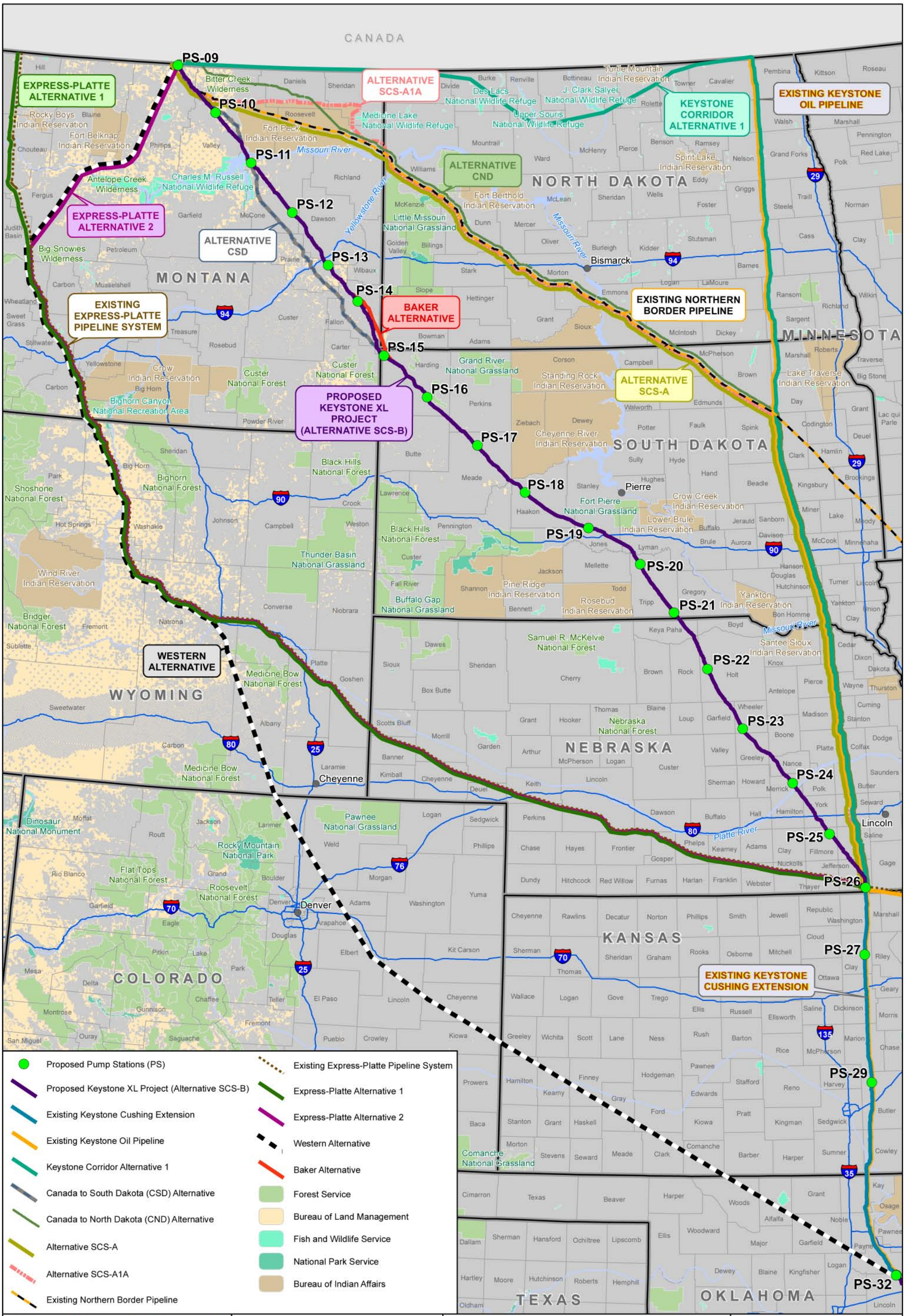
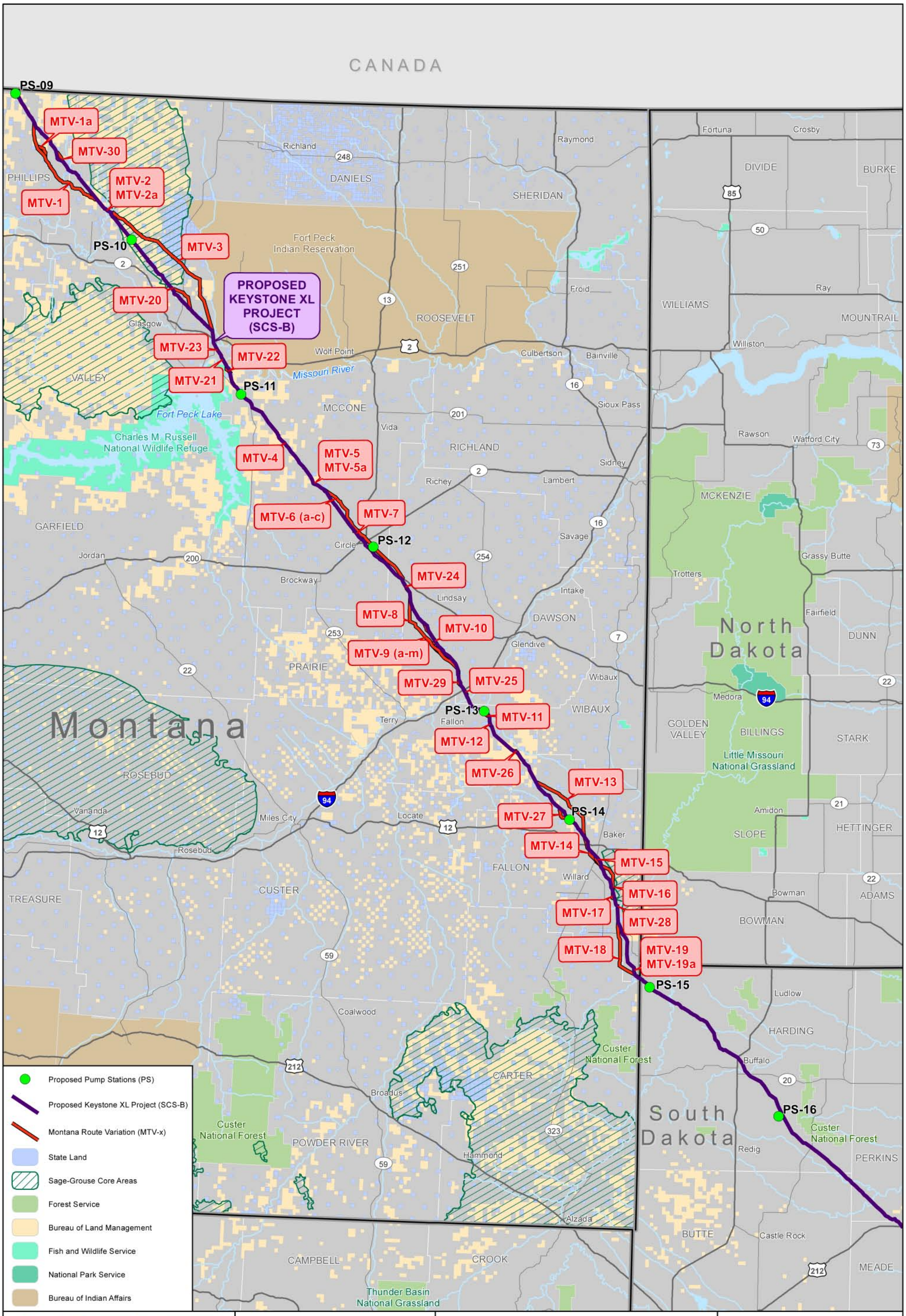


KEYSTONE XL PROJECT

Figure I-2.3-1

Montana Route Alternatives



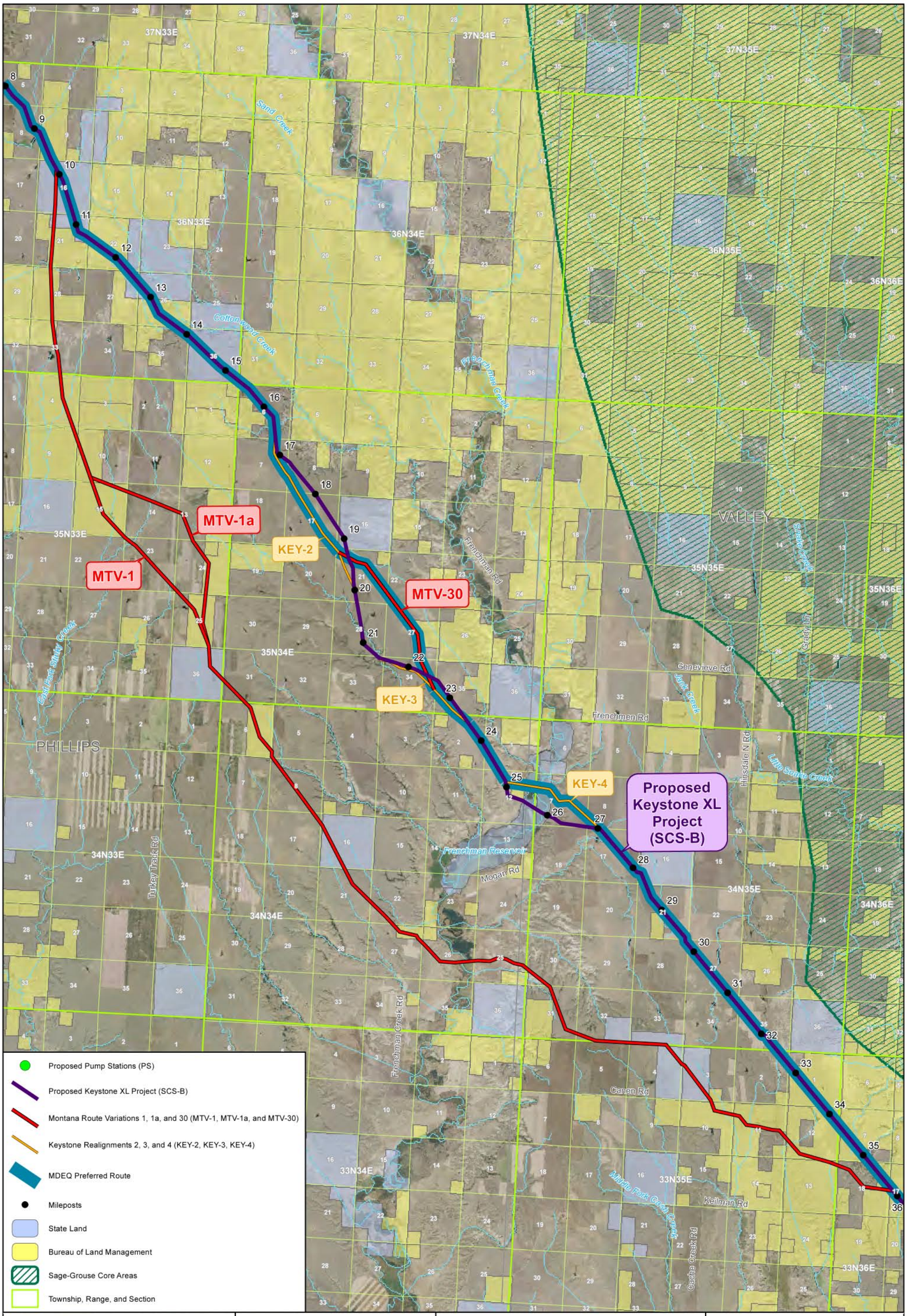
Data Sources: Federal Lands, Basemap - ESRI,
Sage-Grouse - MFWP,
State Land - MT Cadastral/CAMA Project.

KEYSTONE XL PROJECT

Note: See Figures I-2.4.2-2 through I-2.4.2-24 for additional details

Figure I-2.4.2-1

Montana Route Variations



Data Sources: Basemap - ESRI,
Land Owner - MT Cadastral/CAMA Project,
Sage-Grouse - MFWP,
Aerial Photography - NAIP, 2009.

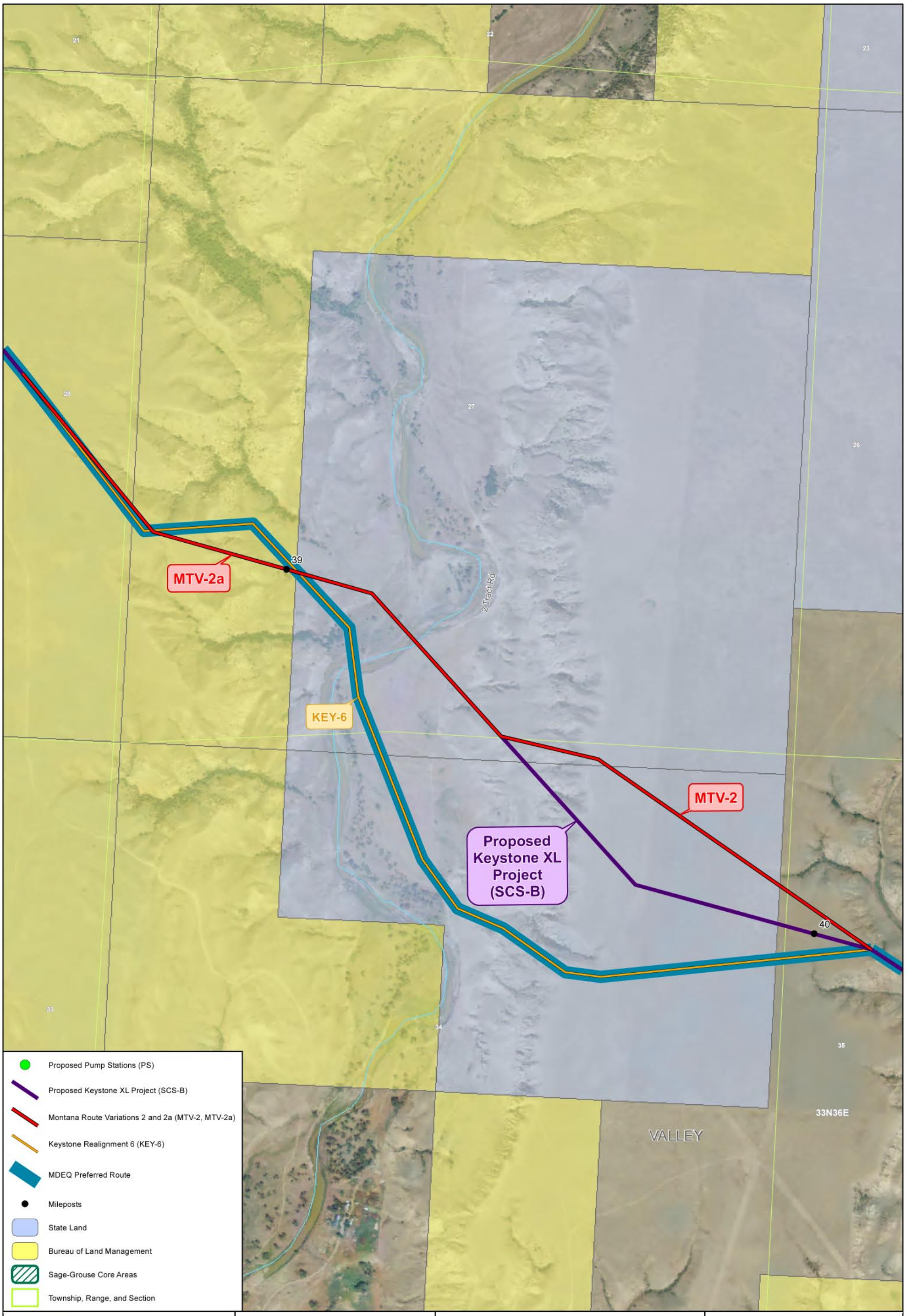
0 3,000 6,000 12,000 Feet

KEYSTONE XL PROJECT

Note: See Figure I-2.4.2-1 for regional location of variation

Figure I-2.4.2-2

Montana Route Variations 1, 1a, and 30 (MTV-1, MTV-1a, and MTV-30)

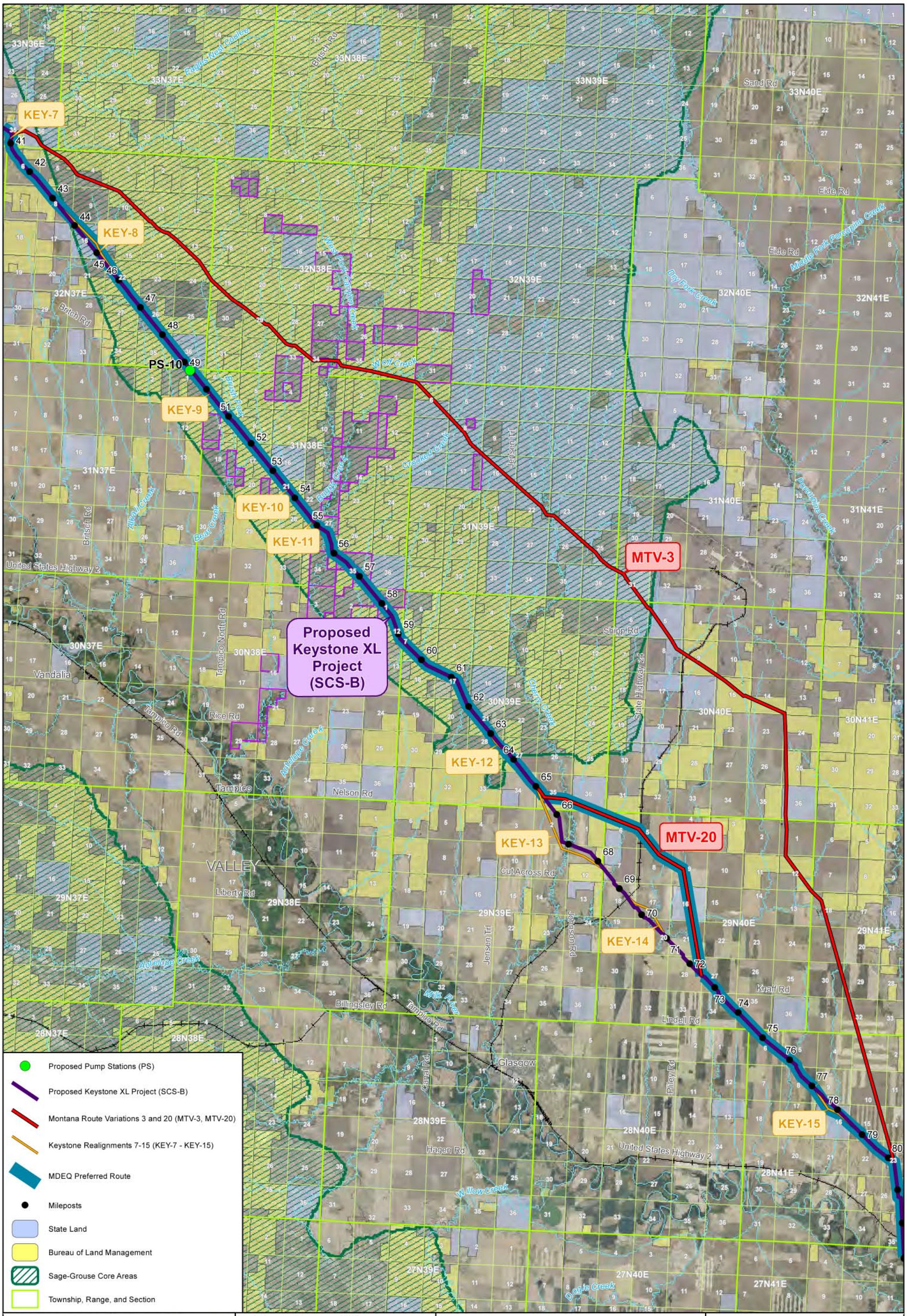


Note: See Figure I-2.4.2-1 for regional location of variation

Figure I-2.4.2-3

KEYSTONE XL PROJECT

Montana Route Variations 2 and 2a (MTV-2, MTV-2a)



KEYSTONE XL PROJECT

Note: See Figure I-2.4.2-1 for regional location of variation

Figure I-2.4.2-4

Montana Route Variations 3 and 20 (MTV-3, MTV-20)

South Fork Shade Creek

KEY-48

MCCONE

115

MTV-4

Proposed Keystone XL Project (SCS-B)

23N45E

Proposed Pump Stations (PS)

Proposed Keystone XL Project (SCS-B)

Montana Route Variation 4 (MTV-4)

Keystone Realignment 48 (KEY-48)

MDEQ Preferred Route

Mileposts

State Land

Bureau of Land Management

Sage-Grouse Core Areas

Township, Range, and Section

Data Sources: Basemap - ESRI,
Land Owner - MT Cadastral/CAMA Project,
Sage-Grouse - MFWP,
Aerial Photography - NAIP, 2009.

N W E S

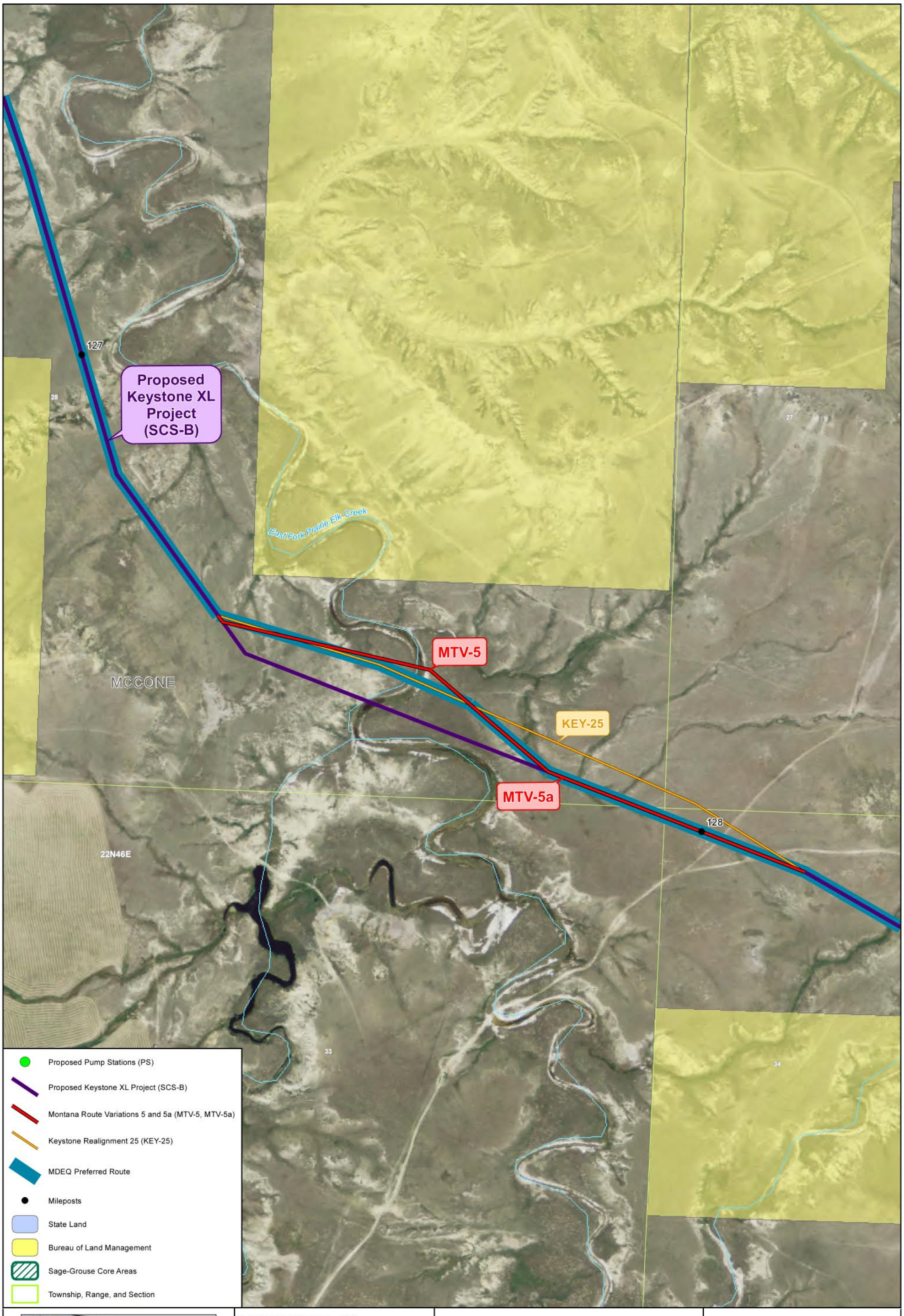
0 125 250 500 Feet

KEYSTONE XL PROJECT

Note: See Figure I-2.4.2-1 for regional location of variation

Figure I-2.4.2-5

Montana Route Variation 4 (MTV-4)



KEYSTONE XL PROJECT

Note: See Figure I-2.4.2-1 for regional location of variation

Figure I-2.4.2-6

Montana Route Variations 5 and 5a (MTV-5, MTV-5a)

Proposed Pump Stations (PS)

Proposed Keystone XL Project (SCS-B)

Montana Route Variations 6, 6a-c, and 7 (MTV-6, MTV-6a-c, MTV-7)

Keystone Realignments 26, 27, and 28 (KEY-26, KEY-27, KEY-28)

MDEQ Preferred Route

Mileposts

State Land

Bureau of Land Management

Sage-Grouse Core Areas

Township, Range, and Section

Data Sources: Basemap - ESRI,
Land Owner - MT Cadastral/CAMA Project,
Sage-Grouse - MFWP,
Aerial Photography - NAIP, 2009.

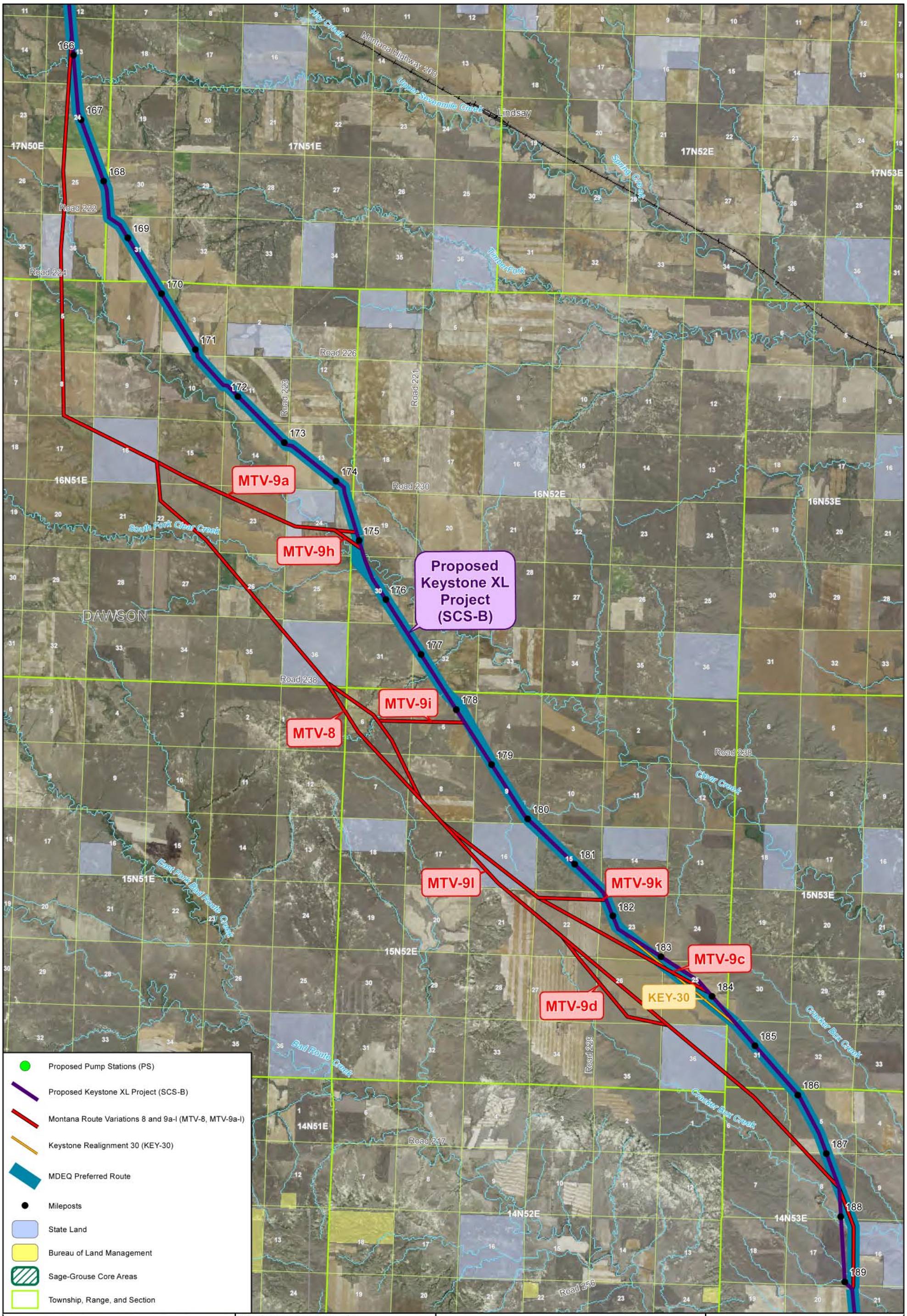
0 0.5 1 2 Miles

KEYSTONE XL PROJECT

Note: See Figure I-2.4.2-1 for regional location of variation

Figure I-2.4.2-7

Montana Route Variations 6, 6a-c, and 7 (MTV-6, MTV-6a-c, MTV-7)



Data Sources: Basemap - ESRI,
Land Owner - MT Cadastral/CAMA Project,
Sage-Grouse - MFWP,
Aerial Photography - NAIP, 2009.

KEYSTONE XL PROJECT

Note: See Figure I-2.4.2-1 for regional location of variation

Figure I-2.4.2-8a

Montana Route Variations 8 and 9a-l (MTV-8, MTV-9a-l)

MTV-9b
MTV-9g
MTV-9
MTV-9j
MTV-10
MTV-9f
MTV-9e
MTV-9m
KEY-30
Proposed Keystone XL Project (SCS-B)
166
167
168
169
170
171
172
174
175
176
177
178
179
180
181
182
183
184
185
186
187
188
189
Lindsay
DAWSON
Hay Creek
Montana Highway 200
Upper Sevenmile Creek
Spring Creek
Timber Fork
Road 222
Road 224
Road 226
Road 221
Road 228
Road 230
Road 233
Road 238
Road 229
Road 217
Road 256
South Fork Clear Creek
East Fork Bad Route Creek
Clear Creek
Cracker Box Creek
17N50E
17N51E
17N52E
17N53E
16N51E
16N52E
16N53E
15N51E
15N52E
15N53E
14N52E
14N53E

Proposed Pump Stations (PS)
Proposed Keystone XL Project (SCS-B)
Montana Route Variations 9, 9b-m, and 10 (MTV-9, MTV-9b-m, MTV-10)
Keystone Realignment 30 (KEY-30)
MDEQ Preferred Route
Mileposts
State Land
Bureau of Land Management
Sage-Grouse Core Areas
Township, Range, and Section

Data Sources: Basemap - ESRI,
Land Owner - MT Cadastral/CAMA Project,
Sage-Grouse - MFWP,
Aerial Photography - NAIP, 2009.

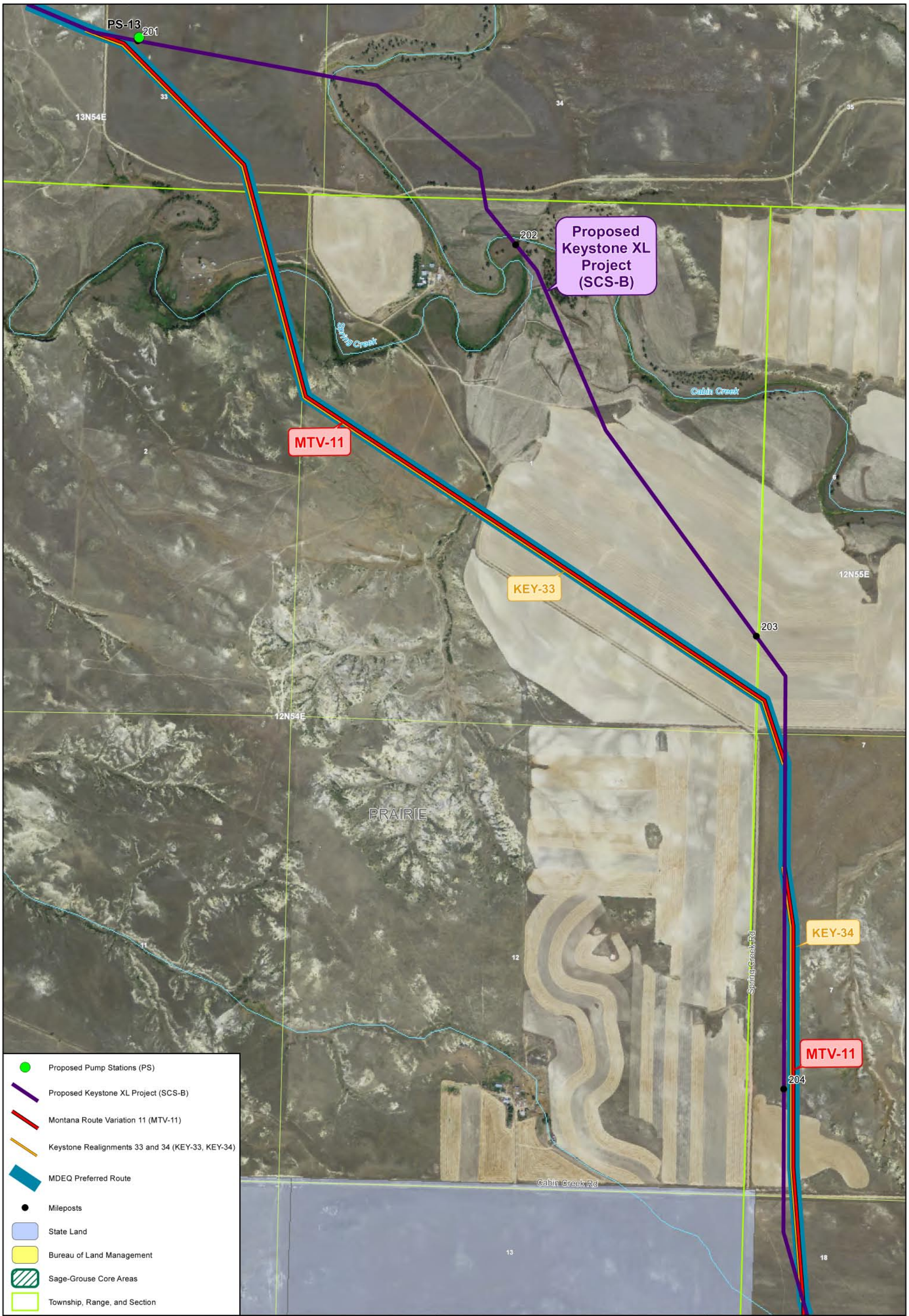
0 0.5 1 2 Miles

KEYSTONE XL PROJECT

Note: See Figure I-2.4.2-1 for regional location of variation

Figure I-2.4.2-8b

Montana Route Variations 9, 9b-m, and 10 (MTV-9, MTV-9b-m, MTV-10)



KEYSTONE XL PROJECT

Note: See Figure I-2.4.2-1 for regional location of variation

Figure I-2.4.2-9

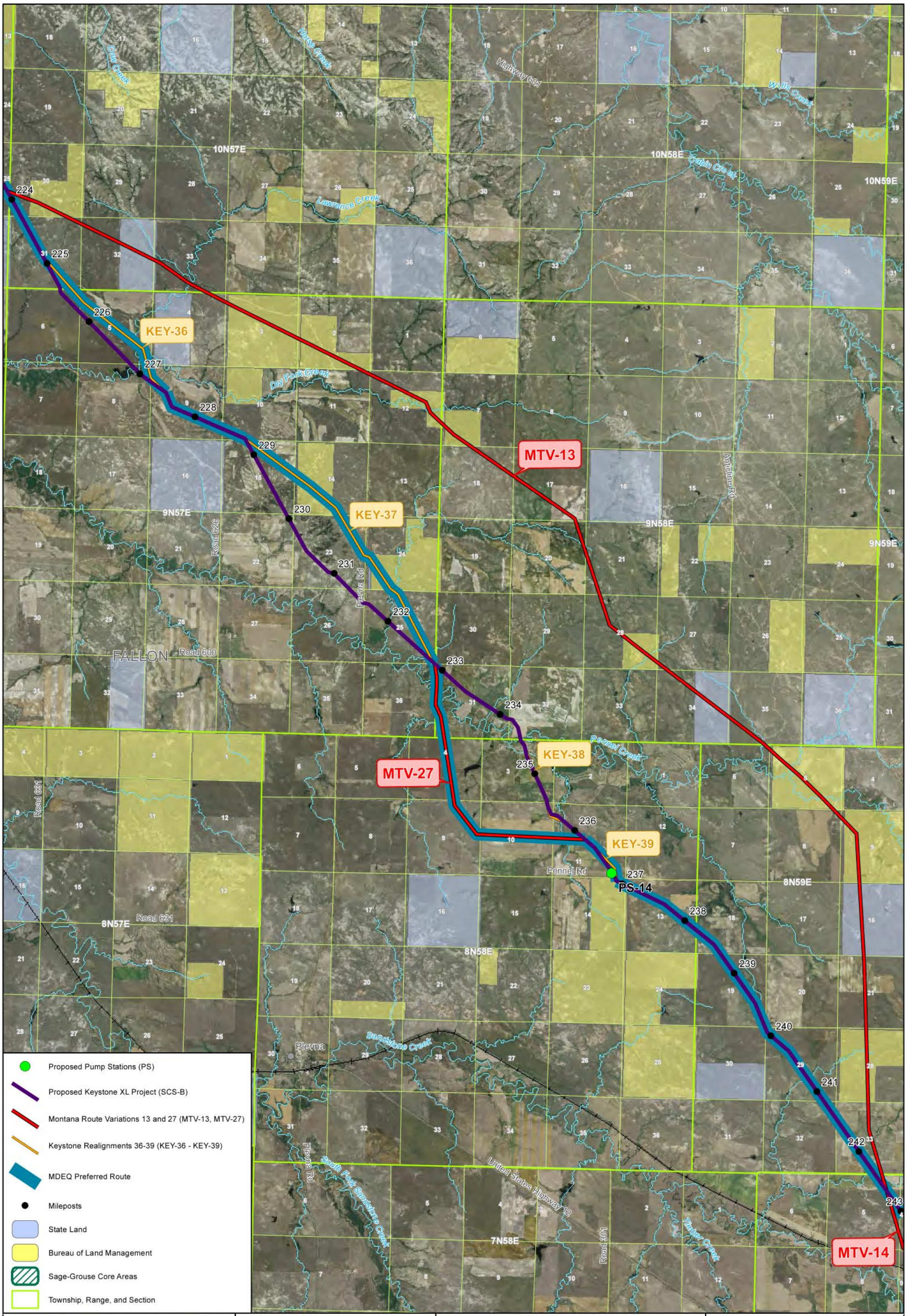
Montana Route Variation 11 (MTV-11)

KEYSTONE XL PROJECT

Note: See Figure I-2.4.2-1 for regional location of variation

Figure I-2.4.2-10

Montana Route Variation 12 (MTV-12)

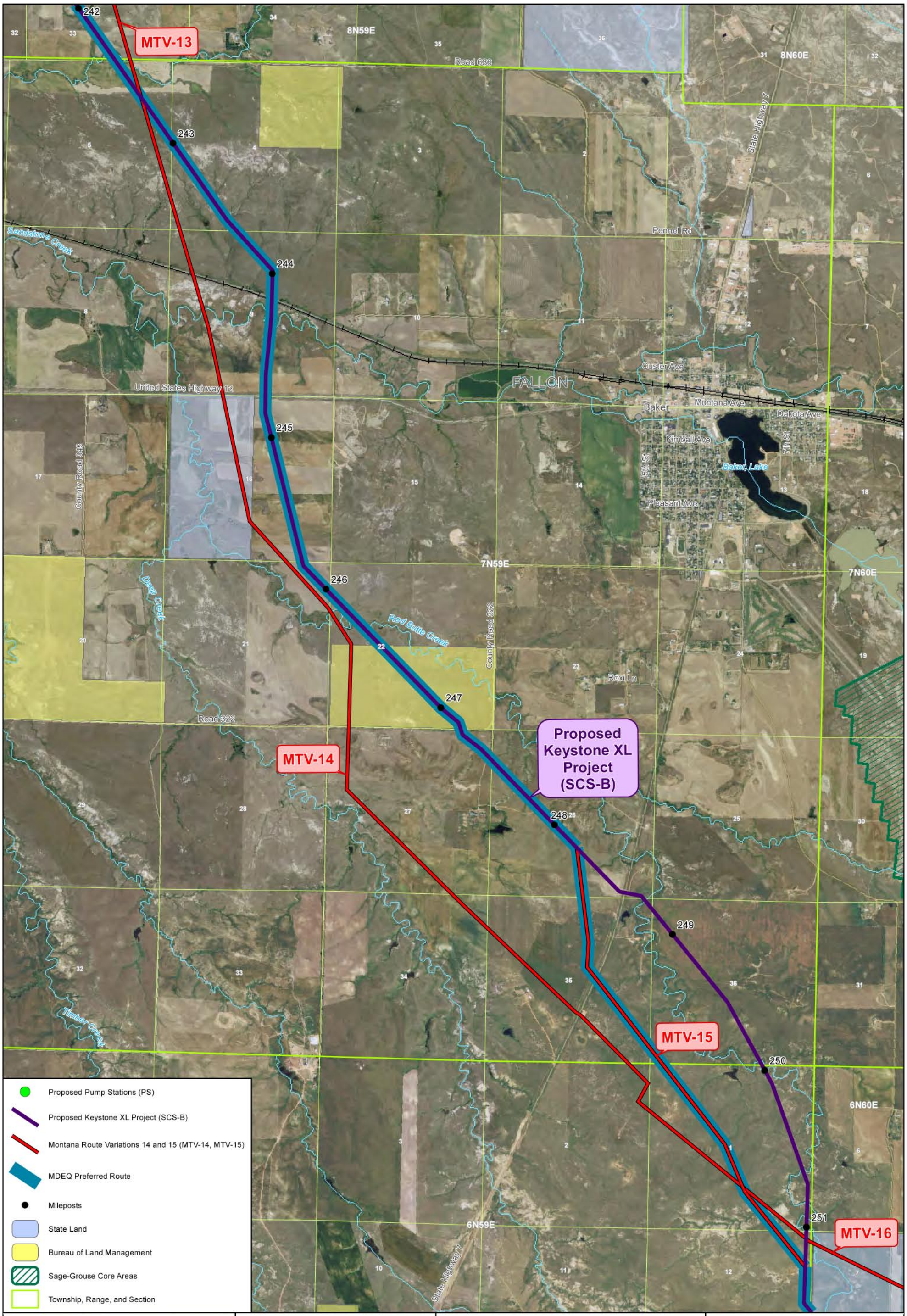


KEYSTONE XL PROJECT

Note: See Figure I-2.4.2-1 for regional location of variation

Figure I-2.4.2-11

Montana Route Variations 13 and 27 (MTV-13, MTV-27)

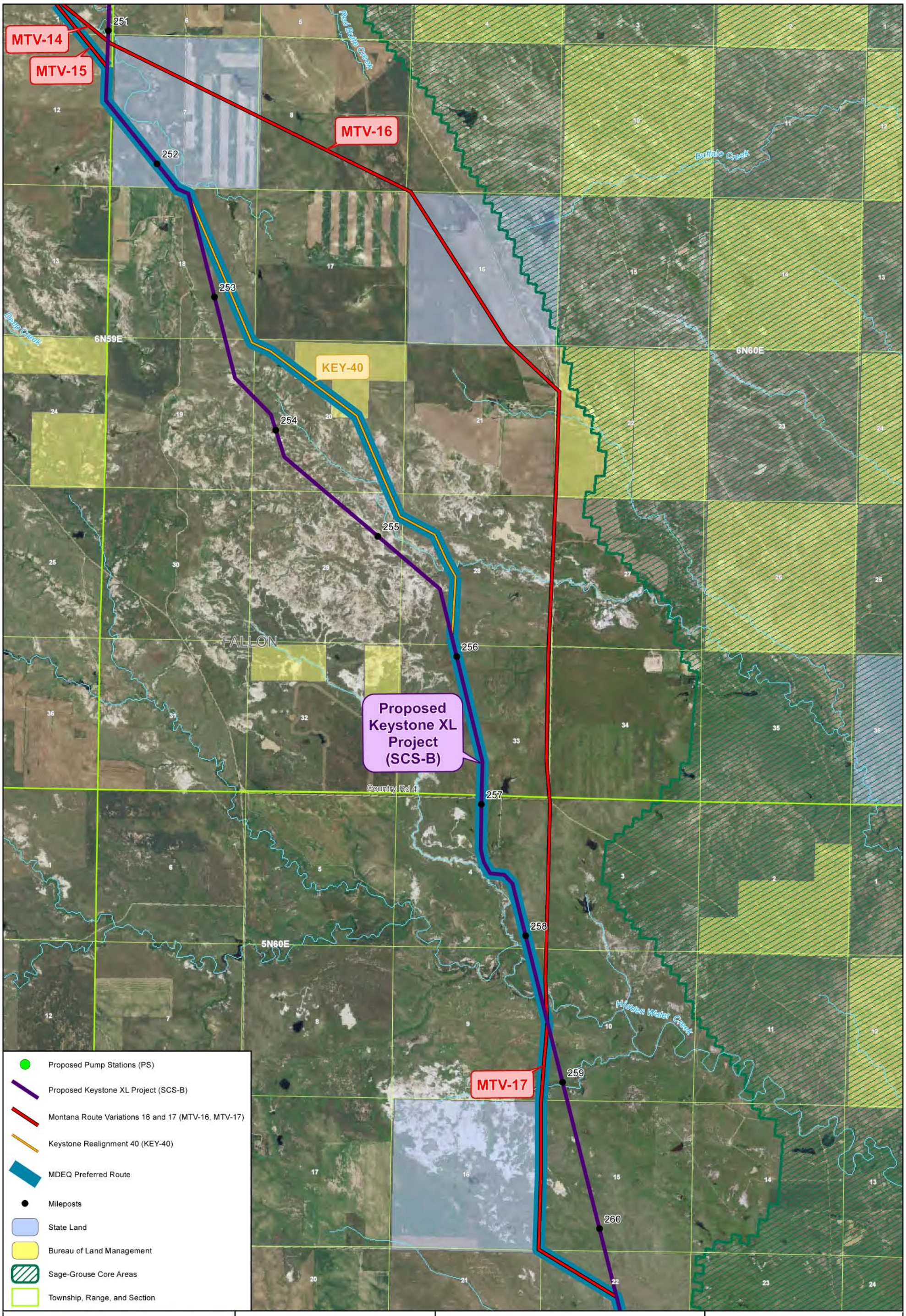


KEYSTONE XL PROJECT

Note: See Figure I-2.4.2-1 for regional location of variation

Figure I-2.4.2-12

Montana Route Variations 14 and 15 (MTV-14, MTV-15)



KEYSTONE XL PROJECT

Note: See Figure I-2.4.2-1 for regional location of variation

Figure I-2.4.2-13

Montana Route Variations 16 and 17 (MTV-16, MTV-17)

KEY-41
KEY-42
KEY-43
KEY-44
KEY-45
KEY-46
KEY-47
MTV-18
MTV-19
MTV-19a
Proposed Keystone XL Project (SCS-B)
267
268
269
270
271
272
273
274
275
276
277
278
279
280
281
282
State Highway 247
Webster Rd
Little Beaver Rd
Mud Creek
Johnney Creek
Soda Creek
North Fork Coal Bank Creek
South Fork Coal Bank Creek
Sheep Creek
Coal Bank Creek
Boxelder Creek
Horse Creek
Squabble Creek
101 Rd
FALLON
CARTER
BOWMAN
HARDING
MT
ND
SD

- Proposed Pump Stations (PS)
- Proposed Keystone XL Project (SCS-B)
- Montana Route Variations 18, 19, and 19a (MTV-18, MTV-19, MTV-19a)
- Keystone Realignments 41-47 (KEY-41 - KEY-47)
- MDEQ Preferred Route
- Mileposts
- State Land
- Bureau of Land Management
- Sage-Grouse Core Areas
- Township, Range, and Section

Data Sources: Basemap - ESRI,
Land Owner - MT Cadastral/CAMA Project,
Sage-Grouse - MFWP,
Aerial Photography - NAIP, 2009.

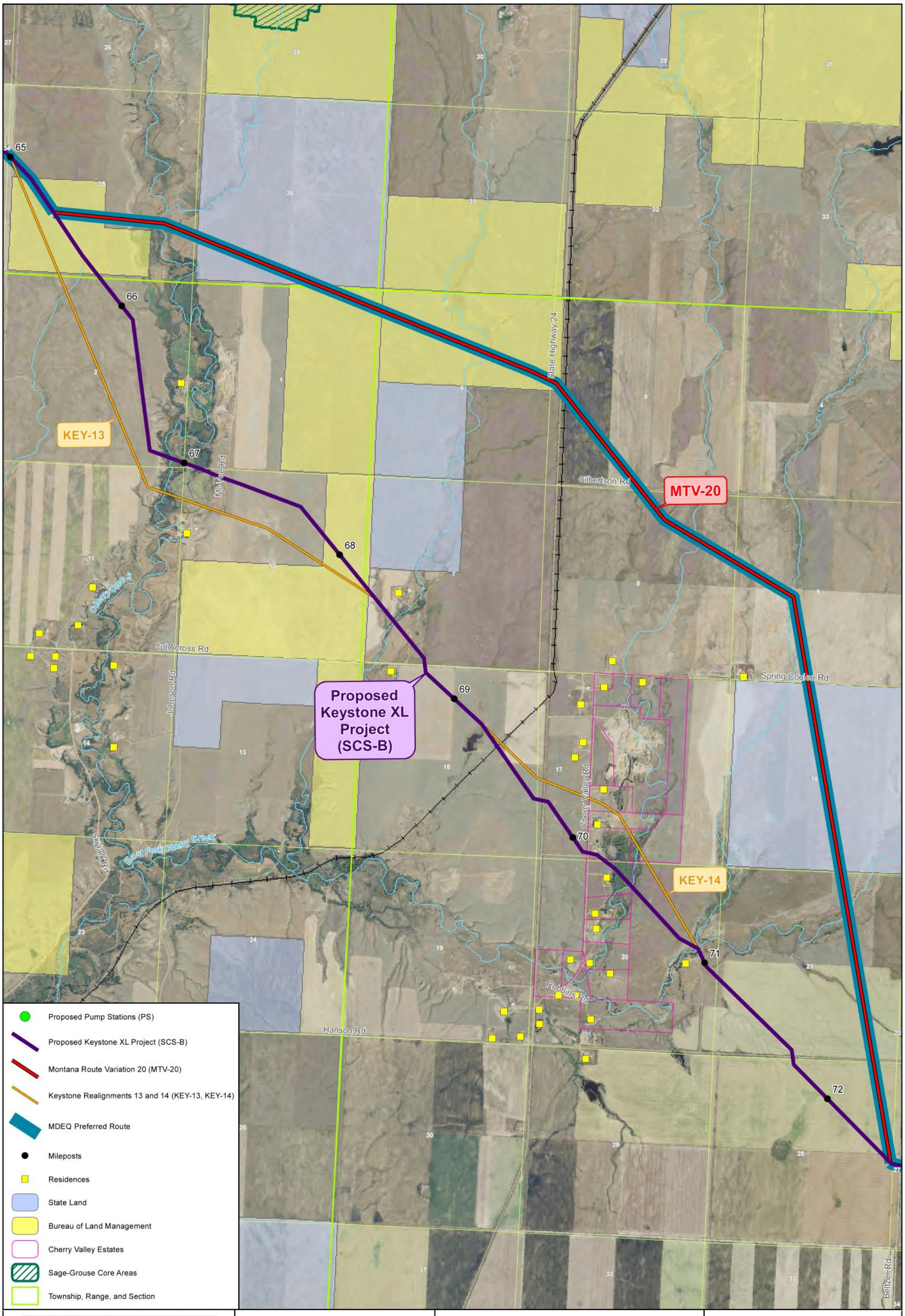
0 0.25 0.5 1 Miles

KEYSTONE XL PROJECT

Note: See Figure I-2.4.2-1 for regional location of variation

Figure I-2.4.2-14

Montana Route Variations 18, 19, and 19a (MTV-18, MTV-19, MTV-19a)



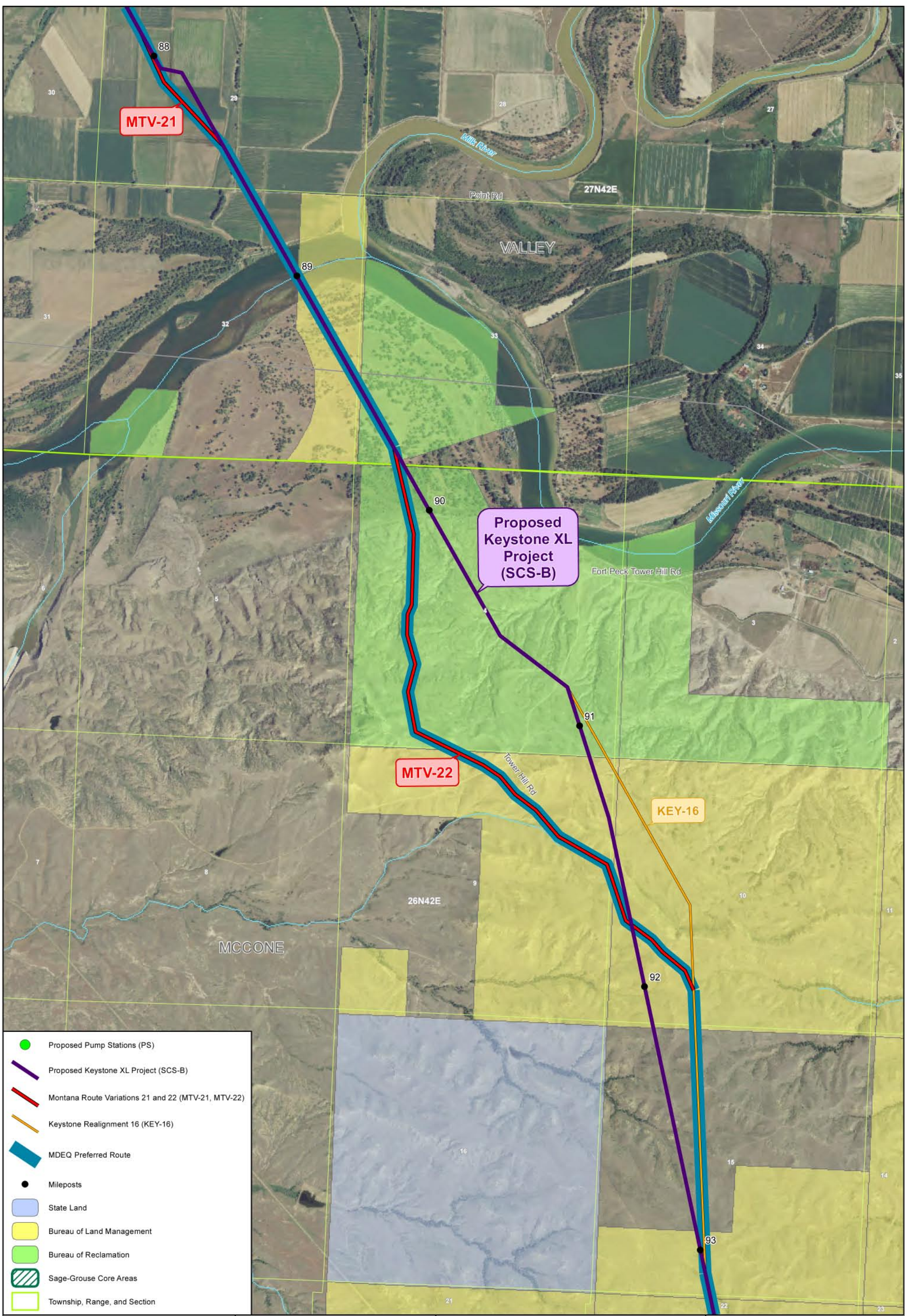
Data Sources: Basemap - ESRI,
Land Owner - MT Cadastral/CAMA Project,
Sage-Grouse - MFWP,
Aerial Photography - NAIP, 2009.

KEYSTONE XL PROJECT

Note: See Figure I-2.4.2-1 for regional location of variation

Figure I-2.4.2-15

Montana Route Variation 20 (MTV-20)



KEYSTONE XL PROJECT

Note: See Figure I-2.4.2-1 for regional location of variation

Figure I-2.4.2-16

Montana Route Variations 21 and 22 (MTV-21, MTV-22)

Milk River
Bail Rd
River Rd
Rexhausen Rd
River Rd
85
86
Proposed Keystone XL Project (SCS-B)
MTV-23
VALLEY
12
7
13
18
24
19

Proposed Pump Stations (PS)
Proposed Keystone XL Project (SCS-B)
Montana Route Variation 23 (MTV-23)
MDEQ Preferred Route
Mileposts
State Land
Bureau of Land Management
Sage-Grouse Core Areas
Township, Range, and Section

Data Sources: Basemap - ESRI,
Land Owner - MT Cadastral/CAMA Project,
Sage-Grouse - MFWP,
Aerial Photography - NAIP, 2009.

N
W E
S

0 250 500 1,000 Feet

KEYSTONE XL PROJECT

Note: See Figure I-2.4.2-1 for regional location of variation

Figure I-2.4.2-17

Montana Route Variation 23 (MTV-23)

Data Sources: Basemap - ESRI,
Land Owner - MT Cadastral/CAMA Project,
Sage-Grouse - MFWP,
Aerial Photography - NAIP, 2009.

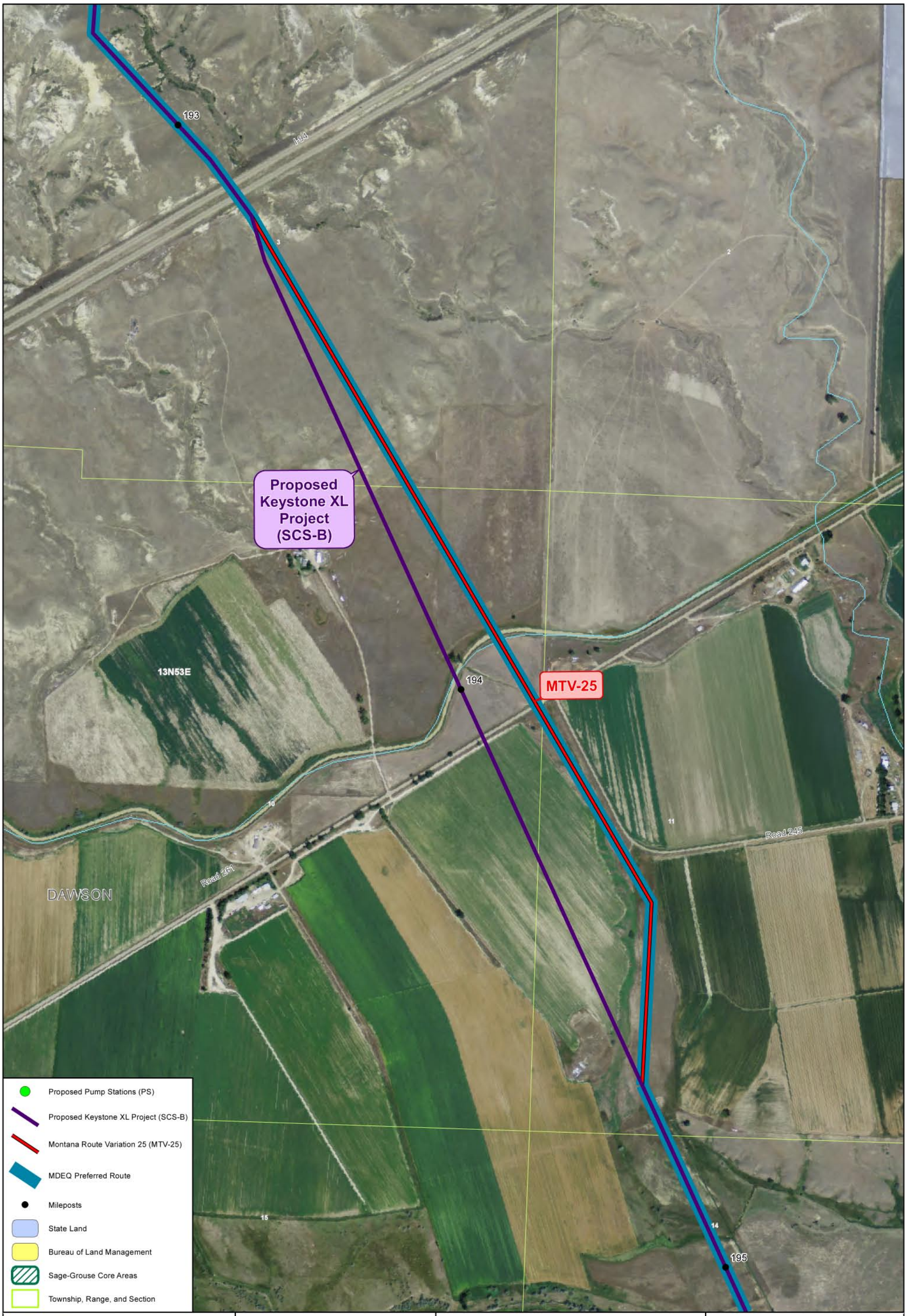
0 375 750 1,500 Feet

KEYSTONE XL PROJECT

Note: See Figure I-2.4.2-1 for regional location of variation

Figure I-2.4.2-18

Montana Route Variation 24 (MTV-24)



Data Sources: Basemap - ESRI,
Land Owner - MT Cadastral/CAMA Project,
Sage-Grouse - MFWP,
Aerial Photography - NAIP, 2009.

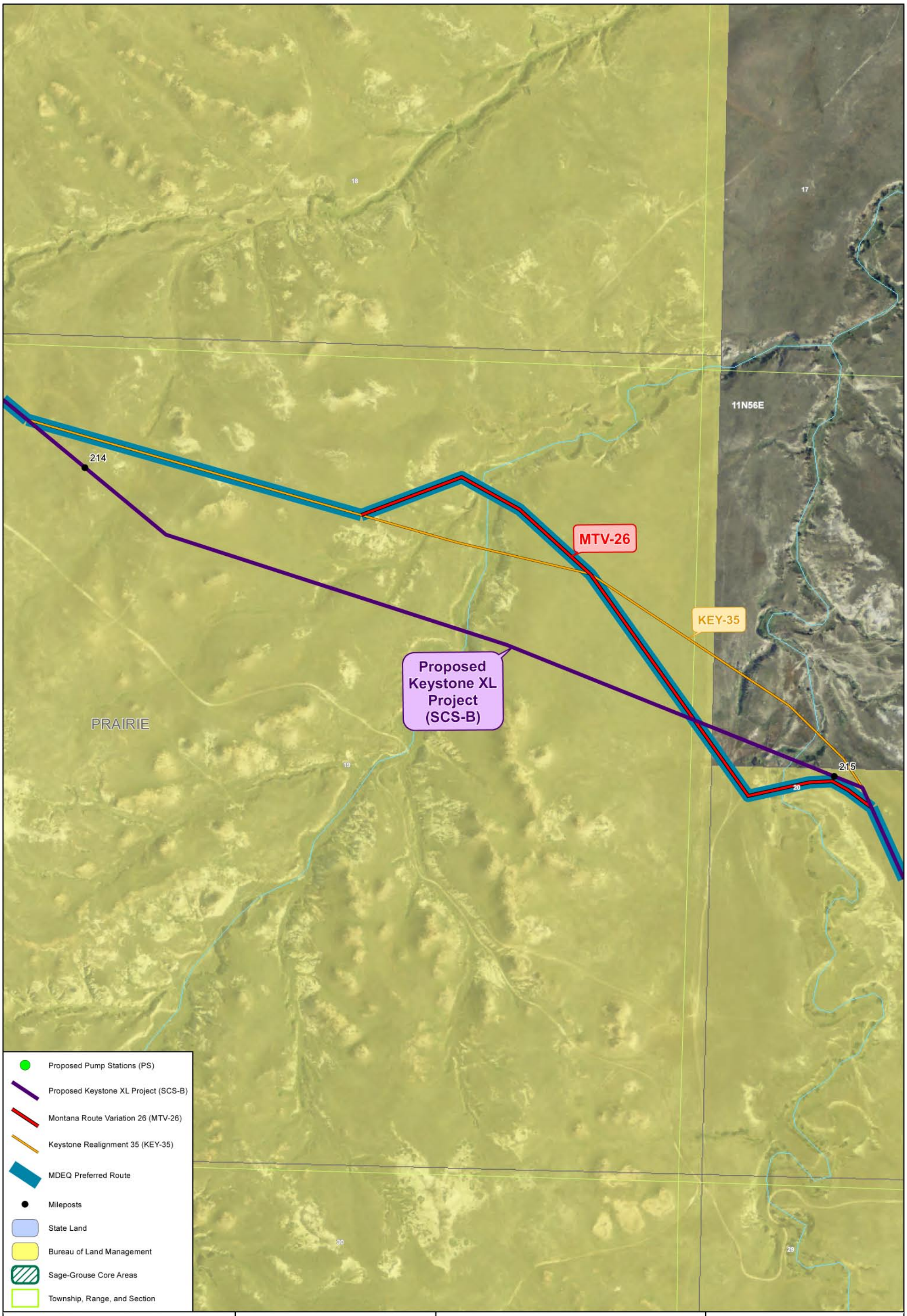
0 250 500 1,000 Feet

KEYSTONE XL PROJECT

Note: See Figure I-2.4.2-1 for regional location of variation

Figure I-2.4.2-19

Montana Route Variation 25 (MTV-25)



KEYSTONE XL PROJECT

Note: See Figure I-2.4.2-1 for regional location of variation

Figure I-2.4.2-20

Montana Route Variation 26 (MTV-26)

KEY-37
233
234
KEY-38
235
MTV-27
236
Road 644
Pennel Creek
25
30
29
28
36
31
32
33
4
3
2
10
11
15
14

Proposed Pump Stations (PS)
Proposed Keystone XL Project (SCS-B)
Montana Route Variation 27 (MTV-27)
Keystone Realignments 37 and 38 (KEY-37, KEY-38)
MDEQ Preferred Route
Mileposts
State Land
Bureau of Land Management
Sage-Grouse Core Areas
Township, Range, and Section

Data Sources: Basemap - ESRI,
Land Owner - MT Cadastral/CAMA Project,
Sage-Grouse - MFWP,
Aerial Photography - NAIP, 2009.

N
W E
S

0 500 1,000 2,000 Feet

KEYSTONE XL PROJECT

Note: See Figure I-2.4.2-1 for regional location of variation

Figure I-2.4.2-21

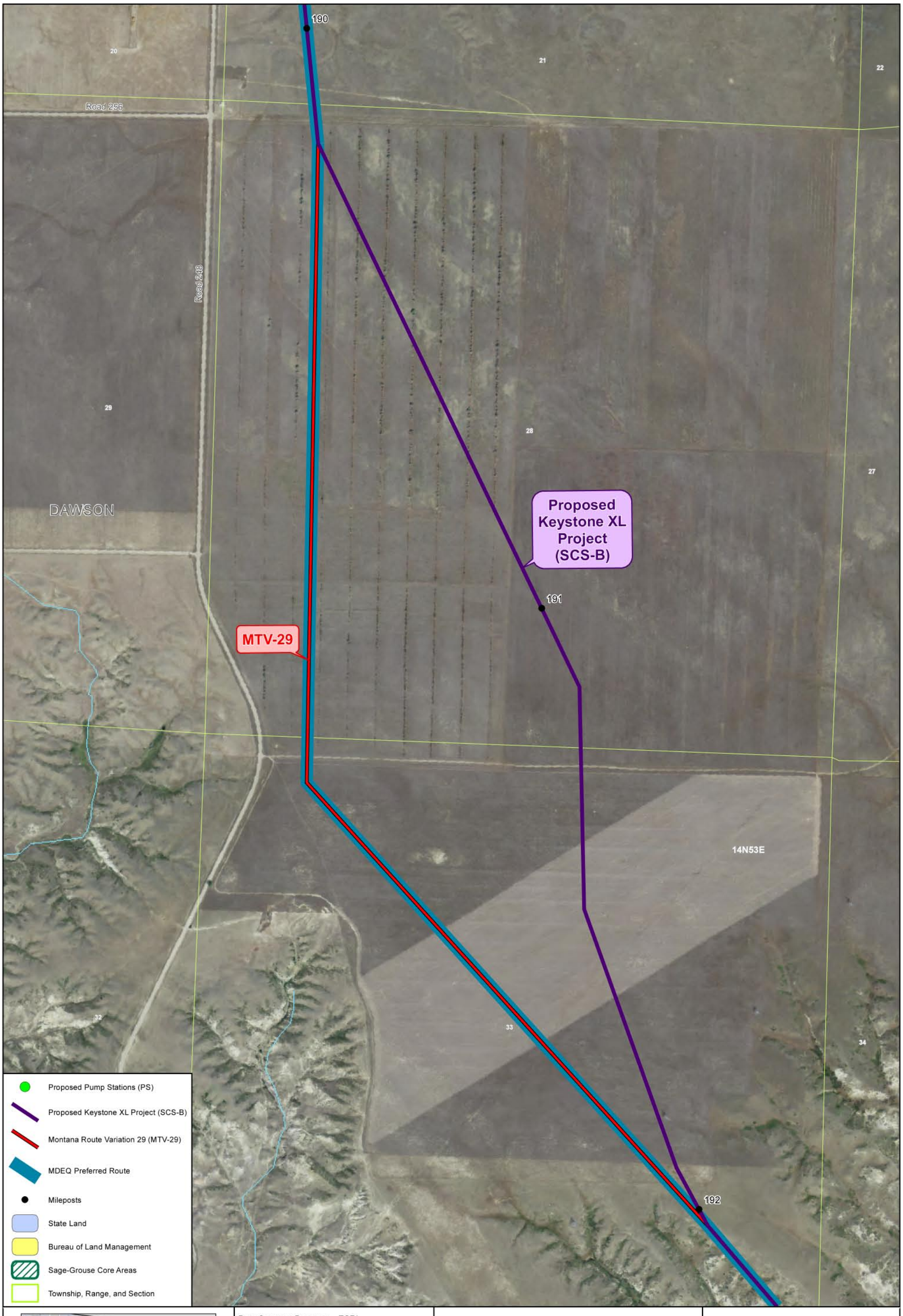
Montana Route Variation 27 (MTV-27)

KEYSTONE XL PROJECT

Note: See Figure I-2.4.2-1 for regional location of variation

Figure I-2.4.2-22

Montana Route Variation 28 (MTV-28)

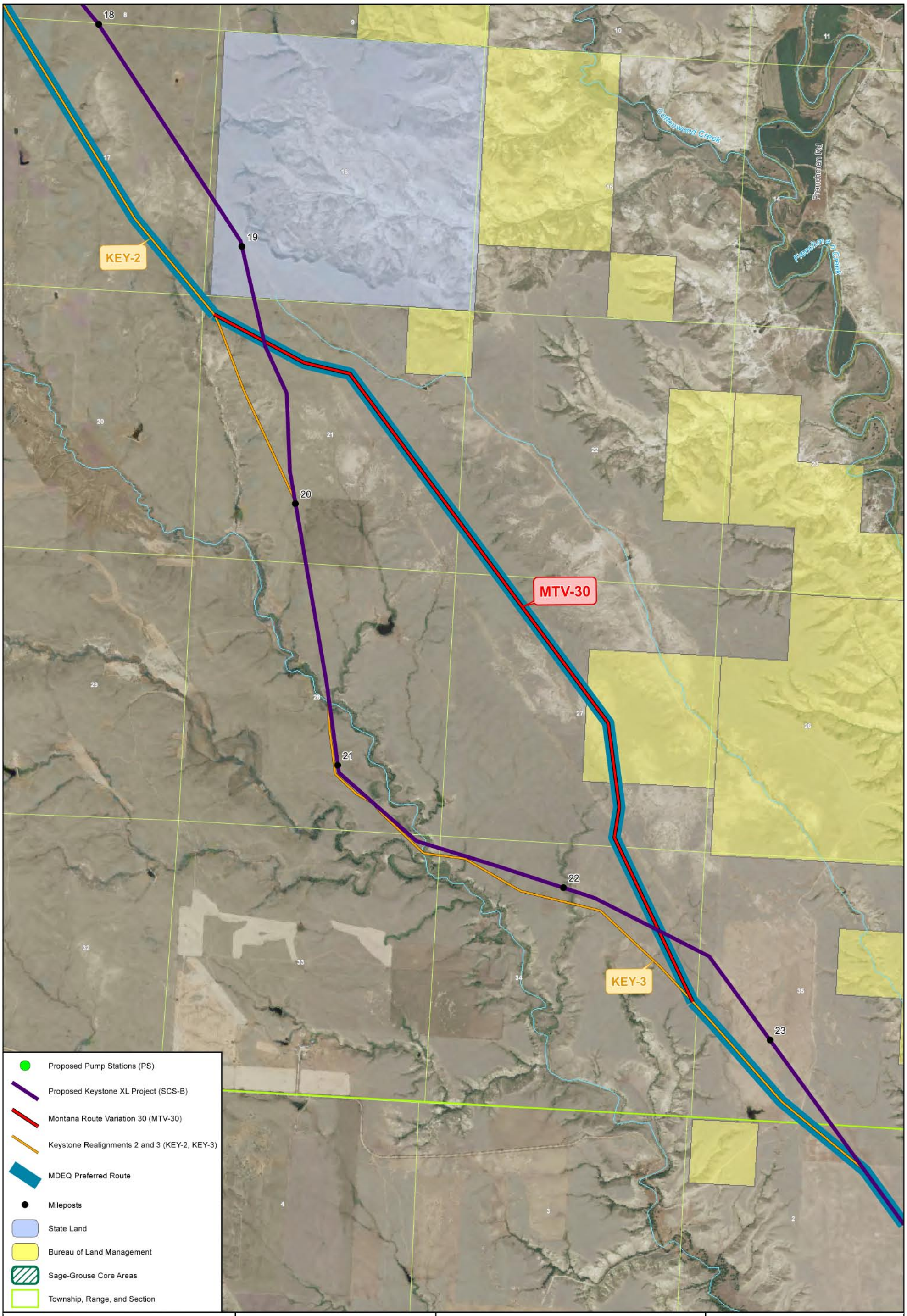


KEYSTONE XL PROJECT

Note: See Figure I-2.4.2-1 for regional location of variation

Figure I-2.4.2-23

Montana Route Variation 29 (MTV-29)



KEYSTONE XL PROJECT

Note: See Figure I-2.4.2-1 for regional location of variation

Figure I-2.4.2-24

Montana Route Variation 30 (MTV-30)

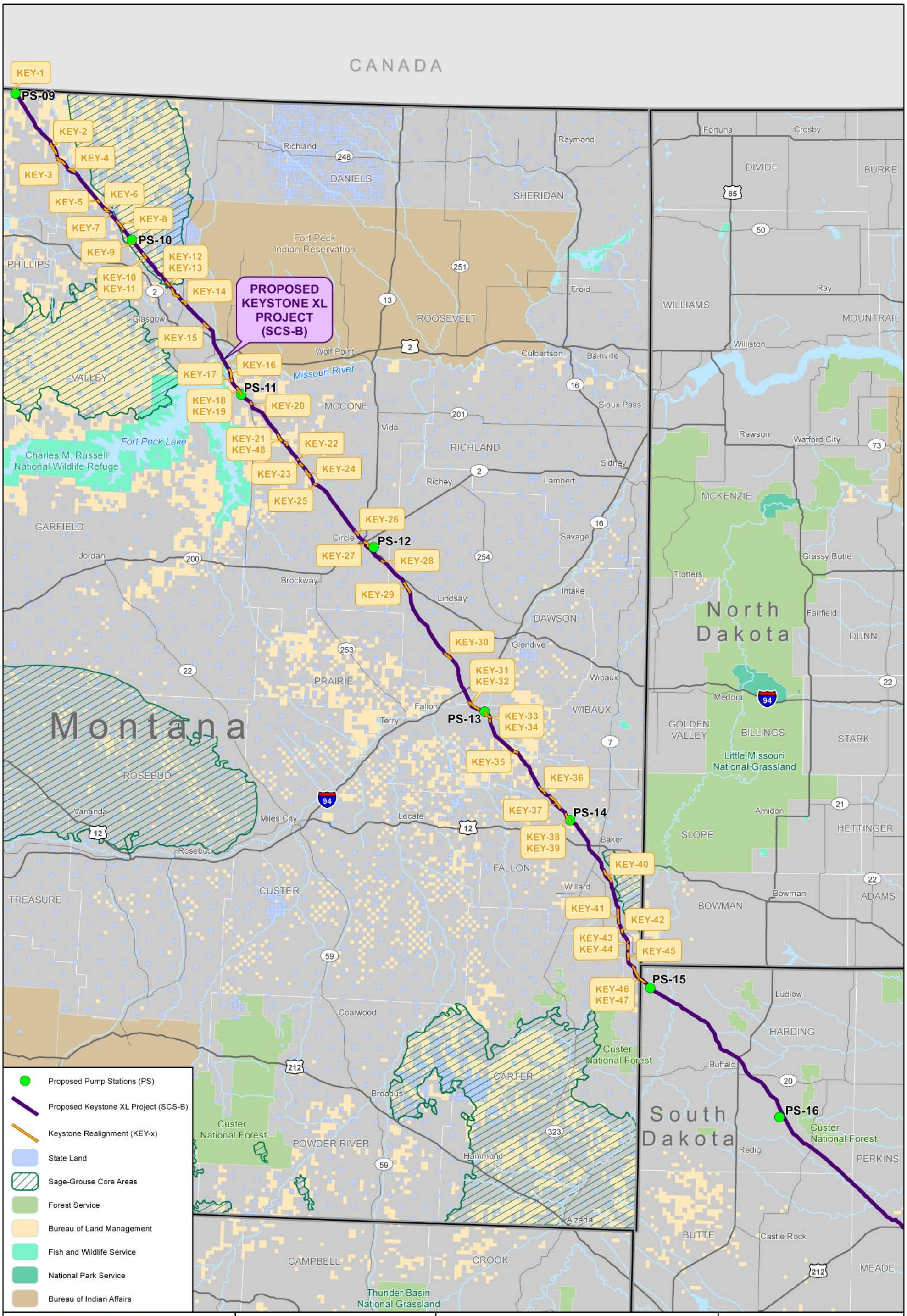
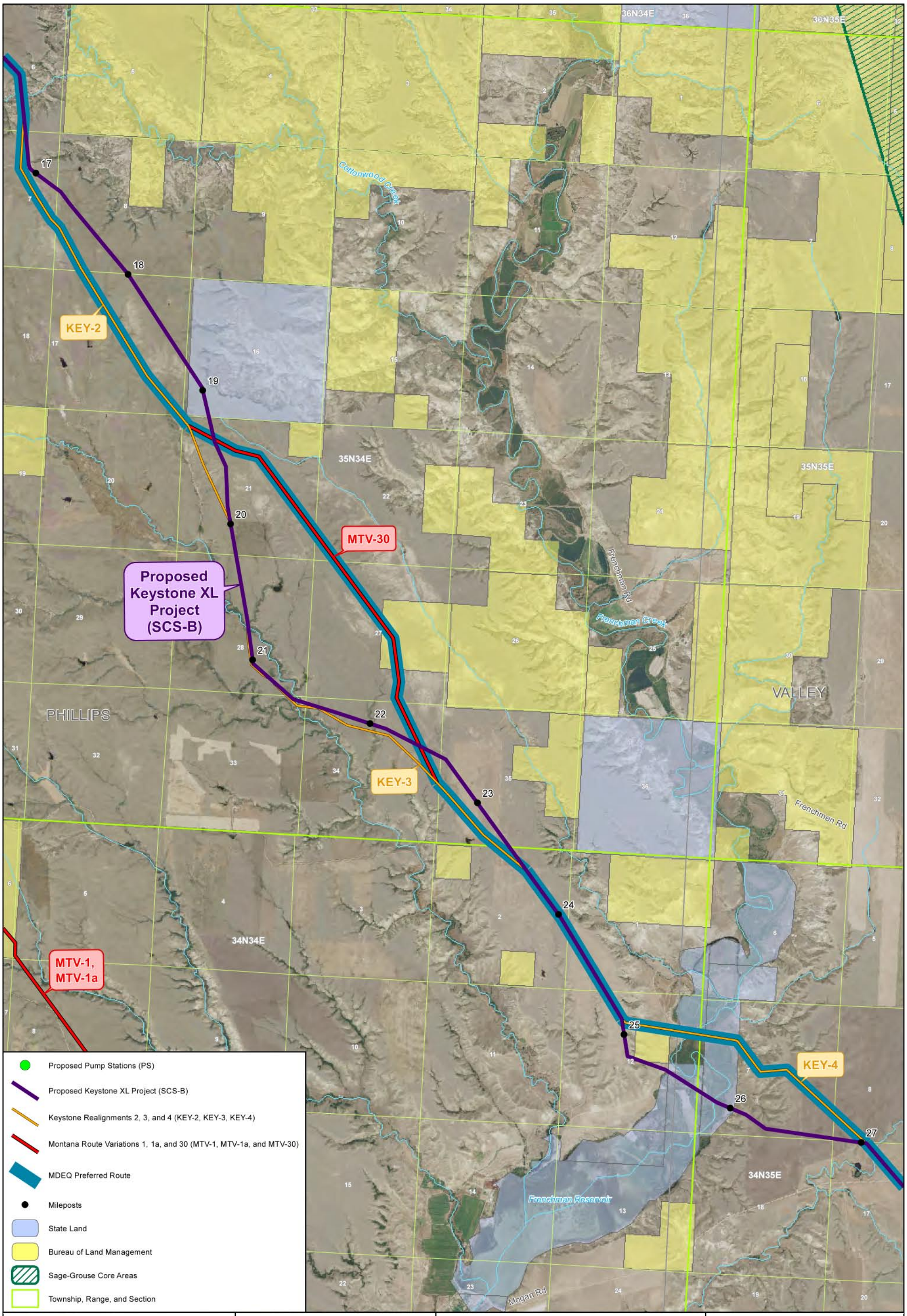

CANADA
KEY-1
PS-09
KEY-2
KEY-4
KEY-3
KEY-6
KEY-5
KEY-8
KEY-7
PS-10
KEY-9
KEY-12
KEY-13
KEY-10
KEY-11
KEY-14
PROPOSED KEYSTONE XL PROJECT (SCS-B)
KEY-15
KEY-16
KEY-17
PS-11
KEY-18
KEY-19
KEY-20
KEY-21
KEY-48
KEY-22
KEY-23
KEY-24
KEY-25
KEY-26
PS-12
KEY-27
KEY-28
KEY-29
KEY-30
KEY-31
KEY-32
PS-13
KEY-33
KEY-34
KEY-35
KEY-36
KEY-37
PS-14
KEY-38
KEY-39
KEY-40
KEY-41
KEY-42
KEY-43
KEY-44
KEY-45
PS-15
KEY-46
KEY-47
PS-16
Richland
Raymond
DANIELS
SHERIDAN
Fort Peck Indian Reservation
PHILLIPS
Froid
ROOSEVELT
Glasgow
Wolf Point
Culbertson
Bainville
Missouri River
VALLEY
MCCONE
Sioux Pass
Vida
Fort Peck Lake
Charles M. Russell National Wildlife Refuge
RICHLAND
Sidney
Richey
Lambert
GARFIELD
Circle
Savage
Jordan
Brockway
Lindsay
Intake
DAWSON
Glendive
PRAIRIE
Wibaux
WIBAUX
Fallon
Terry
Montana
ROSEBUD
Vananda
Miles City
Locate
Baker
Rosebud
FALLON
Willard
CUSTER
TREASURE
Coalwood
Custer National Forest
CARTER
Broadus
POWDER RIVER
Hammond
Alzada
CAMPBELL
CROOK
Thunder Basin National Grassland
Fortuna
Crosby
DIVIDE
BURKE
WILLIAMS
Ray
MOUNTRAIL
Williston
Rawson
Watford City
MCKENZIE
Grassy Butte
Trotters
Fairfield
North Dakota
DUNN
Medora
GOLDEN VALLEY
BILLINGS
STARK
Little Missouri National Grassland
Amidon
SLOPE
HETTINGER
Bowman
ADAMS
BOWMAN
Ludlow
HARDING
Buffalo
South Dakota
Redig
PERKINS
BUTTE
Castle Rock
MEADE
Proposed Pump Stations (PS)
Proposed Keystone XL Project (SCS-B)
Keystone Realignment (KEY-x)
State Land
Sage-Grouse Core Areas
Forest Service
Bureau of Land Management
Fish and Wildlife Service
National Park Service
Bureau of Indian Affairs
Data Sources: Federal Lands, Basemap - ESRI,
Sage-Grouse - MFWP,
State Land - MT Cadastral/CAMA Project.
0 5 10 20 Miles
KEYSTONE XL PROJECT
Note: See Figures I-2.4.3-2 through I-2.4.3-24 for additional details
Figure I-2.4.3-1
Keystone Realignments

Figure I-2.4.3-2

KEYSTONE XL PROJECT

Note: See Figure I-2.4.3-1 for regional location of realignment

Keystone Realignment 1 (KEY-1)

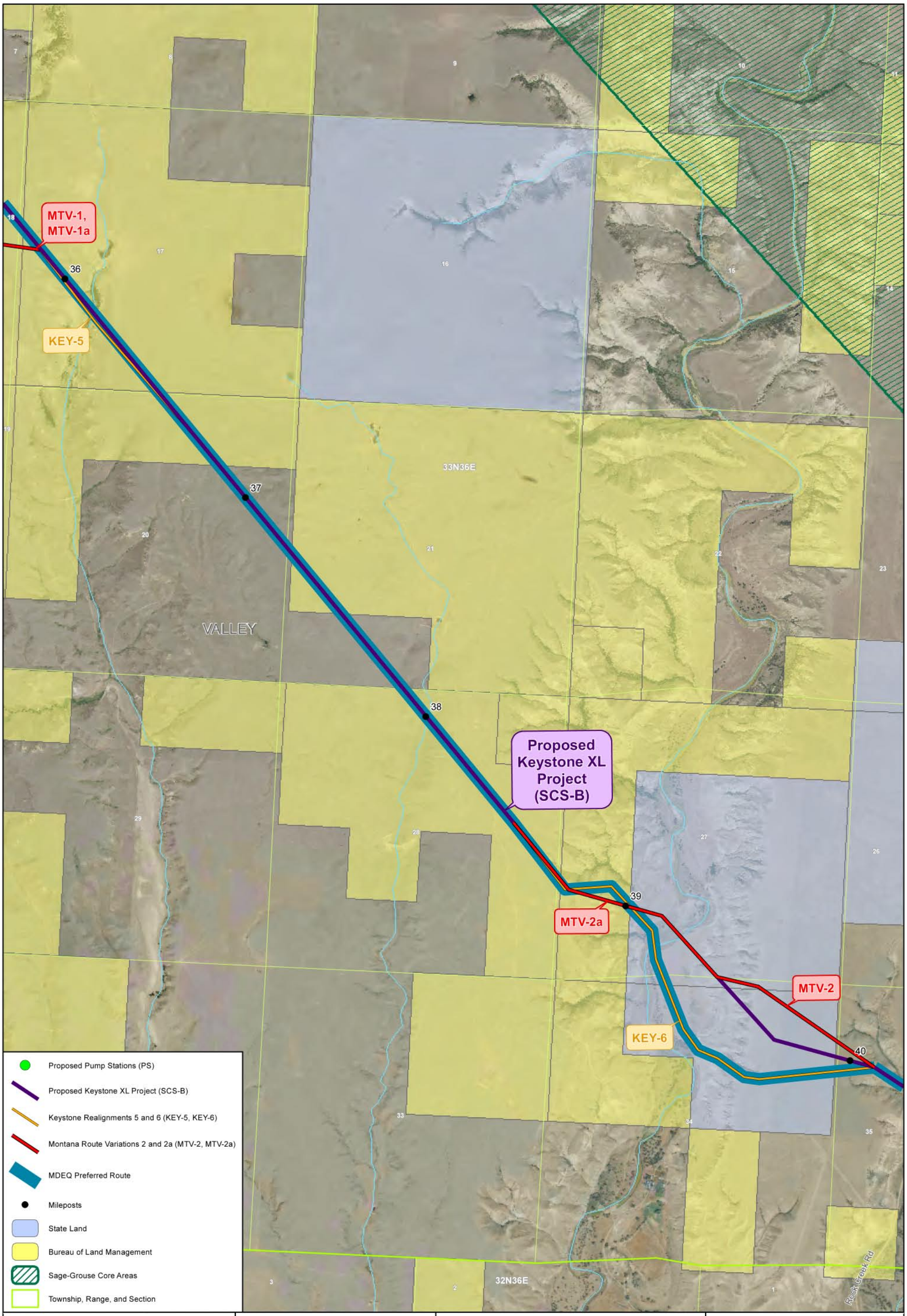


KEYSTONE XL PROJECT

Note: See Figure I-2.4.3-1 for regional location of realignment

Figure I-2.4.3-3

Keystone Realignments 2, 3, and 4 (KEY-2, KEY-3, KEY-4)



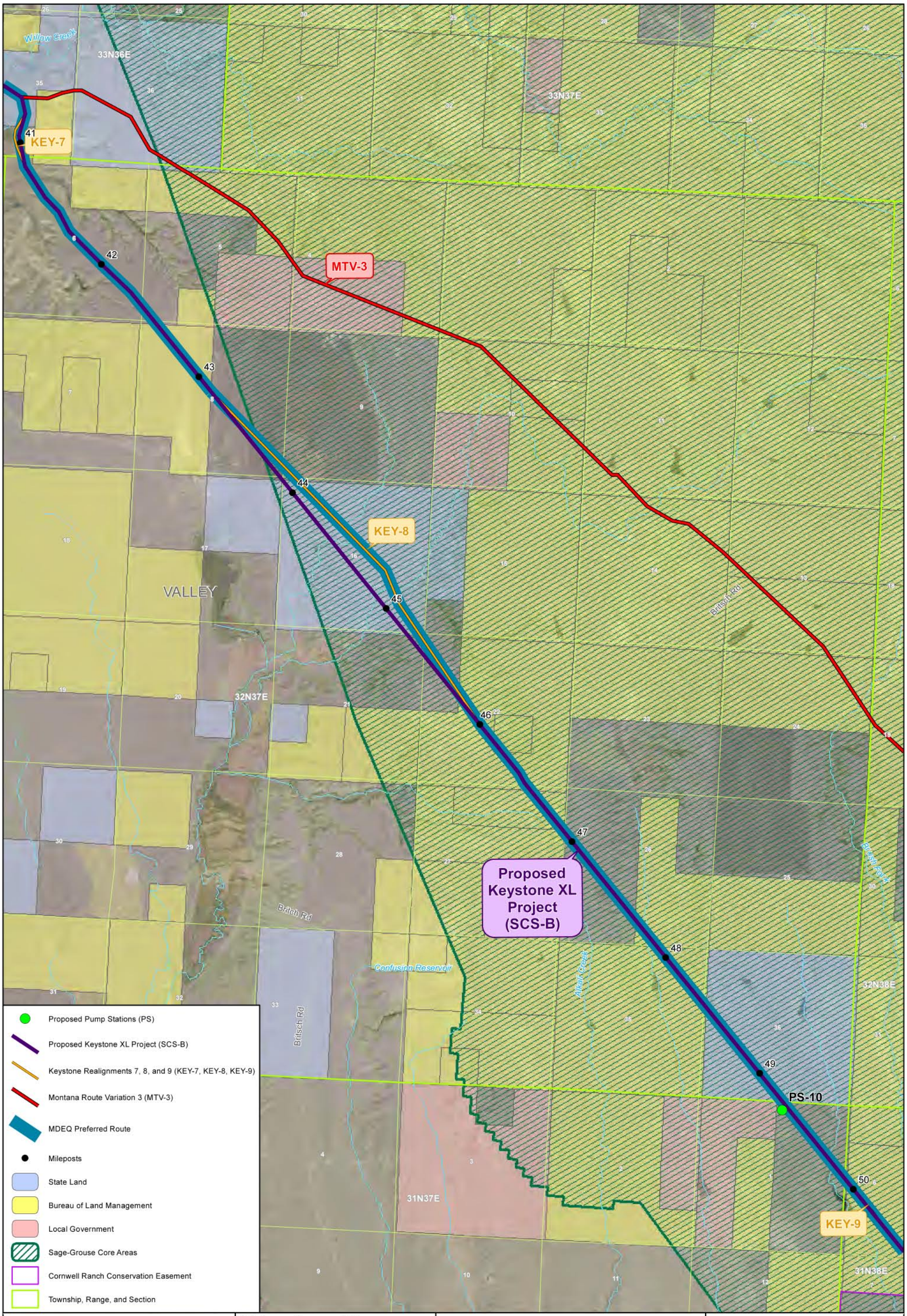
Data Sources: Basemap - ESRI,
Land Owner - MT Cadastral/CAMA Project,
Sage-Grouse - MFWP,
Aerial Photography - NAIP, 2009.

KEYSTONE XL PROJECT

Note: See Figure I-2.4.3-1 for regional location of realignment

Figure I-2.4.3-4

Keystone Realignments 5 and 6 (KEY-5, KEY-6)



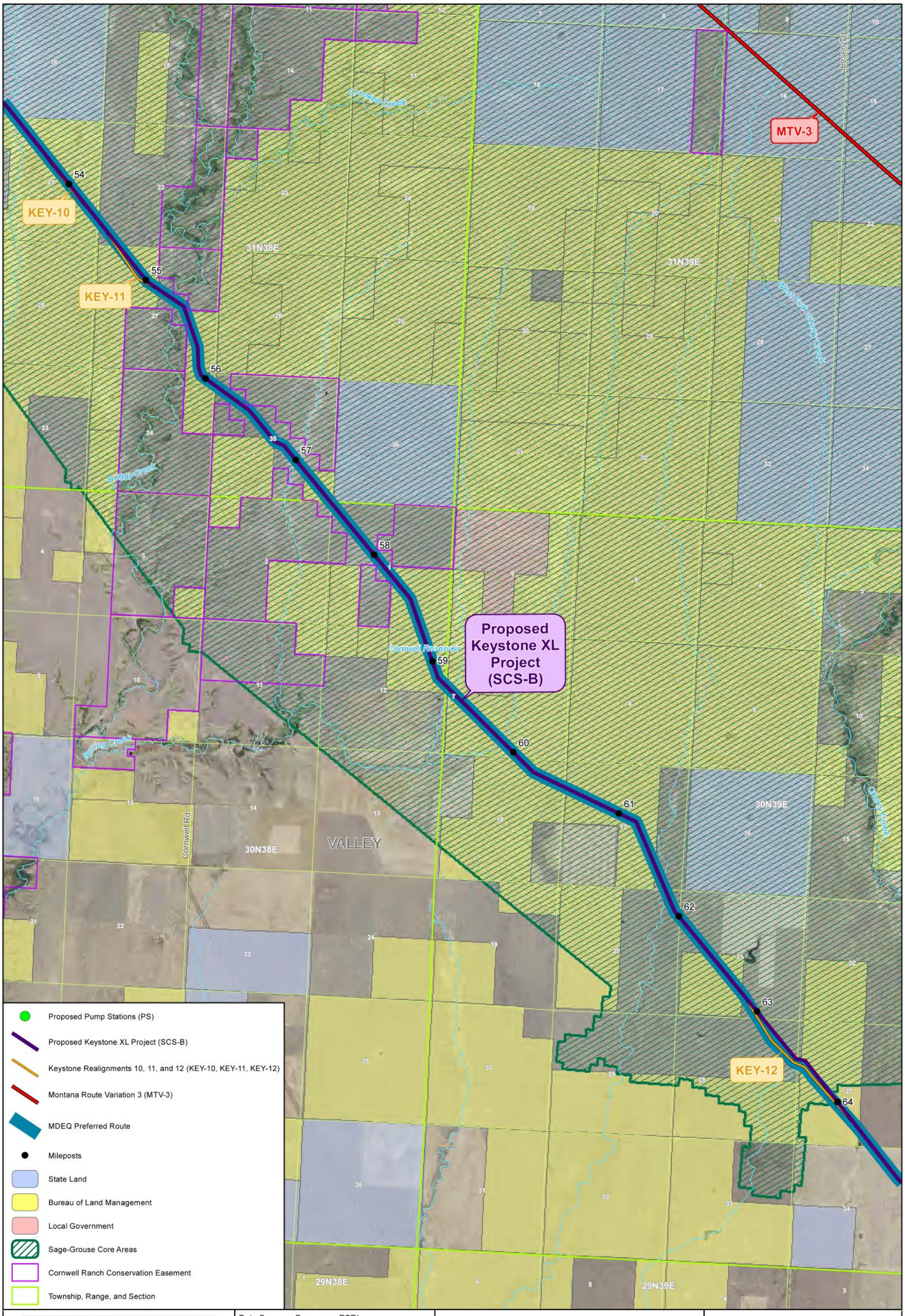
Data Sources: Basemap - ESRI,
Land Owner - MT Cadastral/CAMA Project,
Sage-Grouse - MFWP,
Aerial Photography - NAIP, 2009,
Cornwell Ranch Conservation Easement - NC.

KEYSTONE XL PROJECT

Note: See Figure I-2.4.3-1 for regional location of realignment

Figure I-2.4.3-5

Keystone Realignments 7, 8, and 9 (KEY-7, KEY-8, KEY-9)



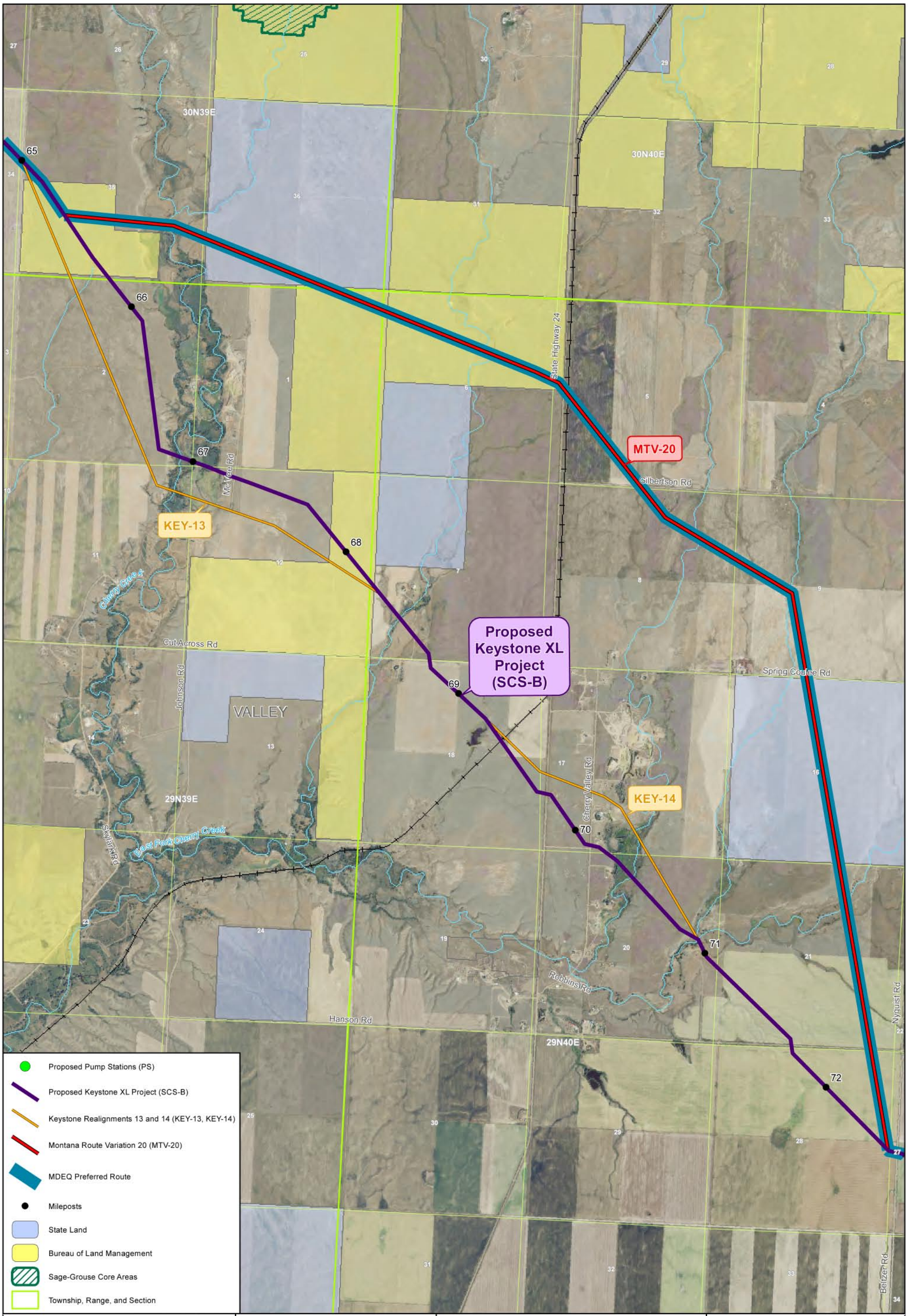
Data Sources: Basemap - ESRI,
Land Owner - MT Cadastral/CAMA Project,
Sage-Grouse - MFWP,
Aerial Photography - NAIP, 2009,
Cornwell Ranch Conservation Easement - NC.

KEYSTONE XL PROJECT

Note: See Figure I-2.4.3-1 for regional location of realignment

Figure I-2.4.3-6

Keystone Realignments 10, 11, and 12 (KEY-10, KEY-11, KEY-12)



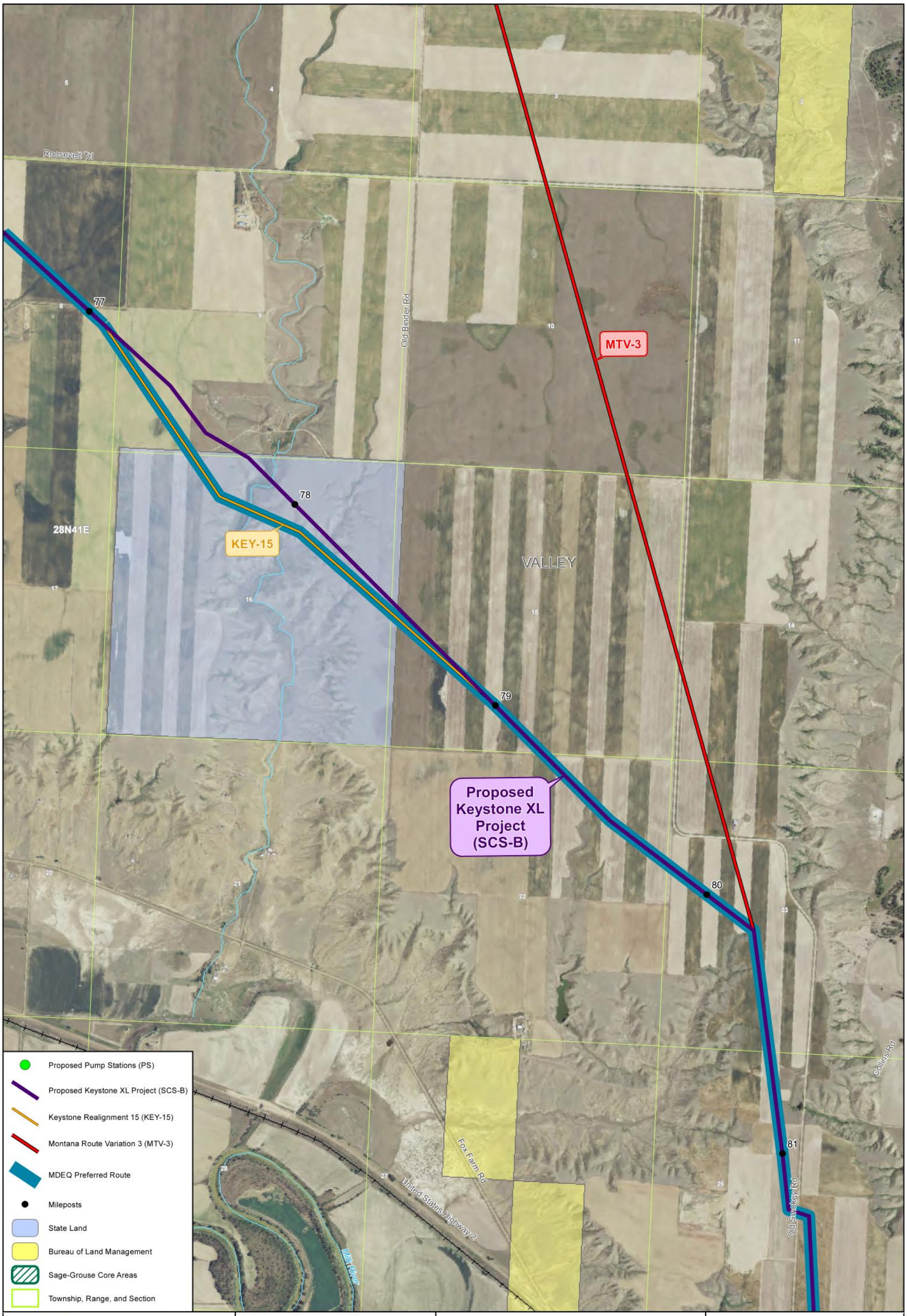
Data Sources: Basemap - ESRI,
Land Owner - MT Cadastral/CAMA Project,
Sage-Grouse - MFWP,
Aerial Photography - NAIP, 2009.

KEYSTONE XL PROJECT

Note: See Figure I-2.4.3-1 for regional location of realignment

Figure I-2.4.3-7

Keystone Realignments 13 and 14 (KEY-13, KEY-14)



Data Sources: Basemap - ESRI,
Land Owner - MT Cadastral/CAMA Project,
Sage-Grouse - MFWP,
Aerial Photography - NAIP, 2009.

KEYSTONE XL PROJECT

Note: See Figure I-2.4.3-1 for regional location of realignment

Figure I-2.4.3-8

Keystone Realignment 15 (KEY-15)

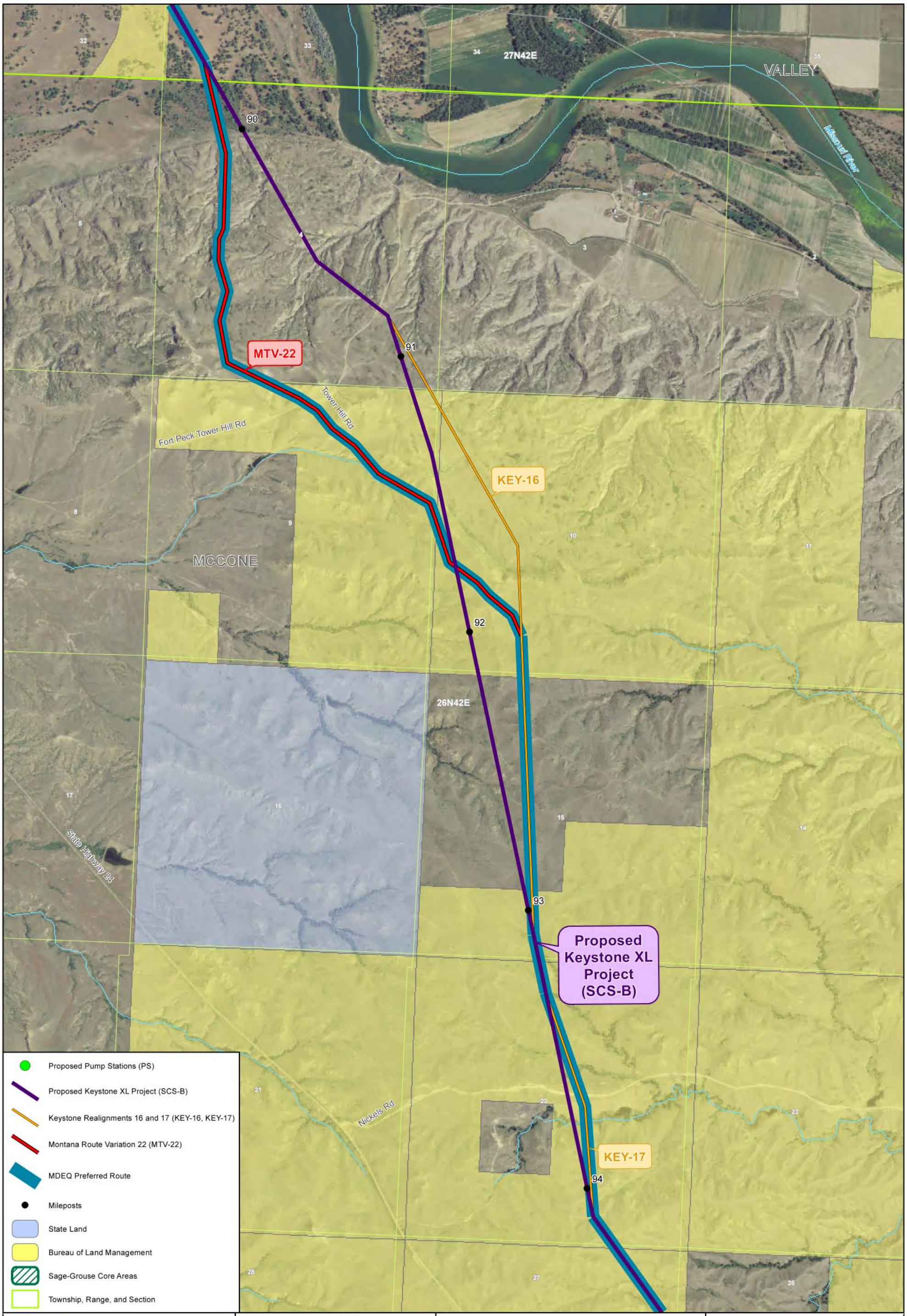


Figure I-2.4.3-9

KEYSTONE XL PROJECT

Note: See Figure I-2.4.3-1 for regional location of realignment

Keystone Realignments 16 and 17 (KEY-16, KEY-17)

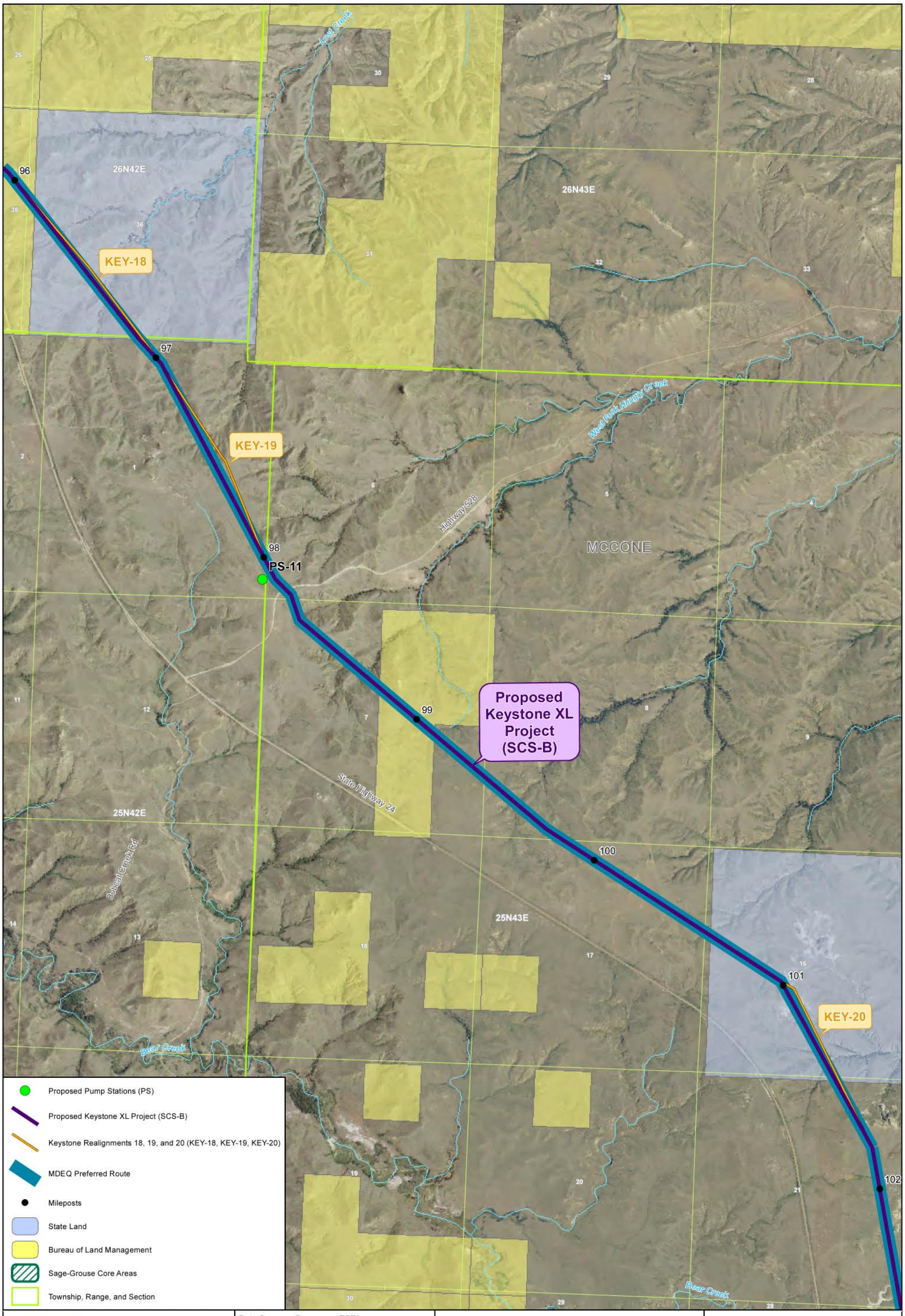
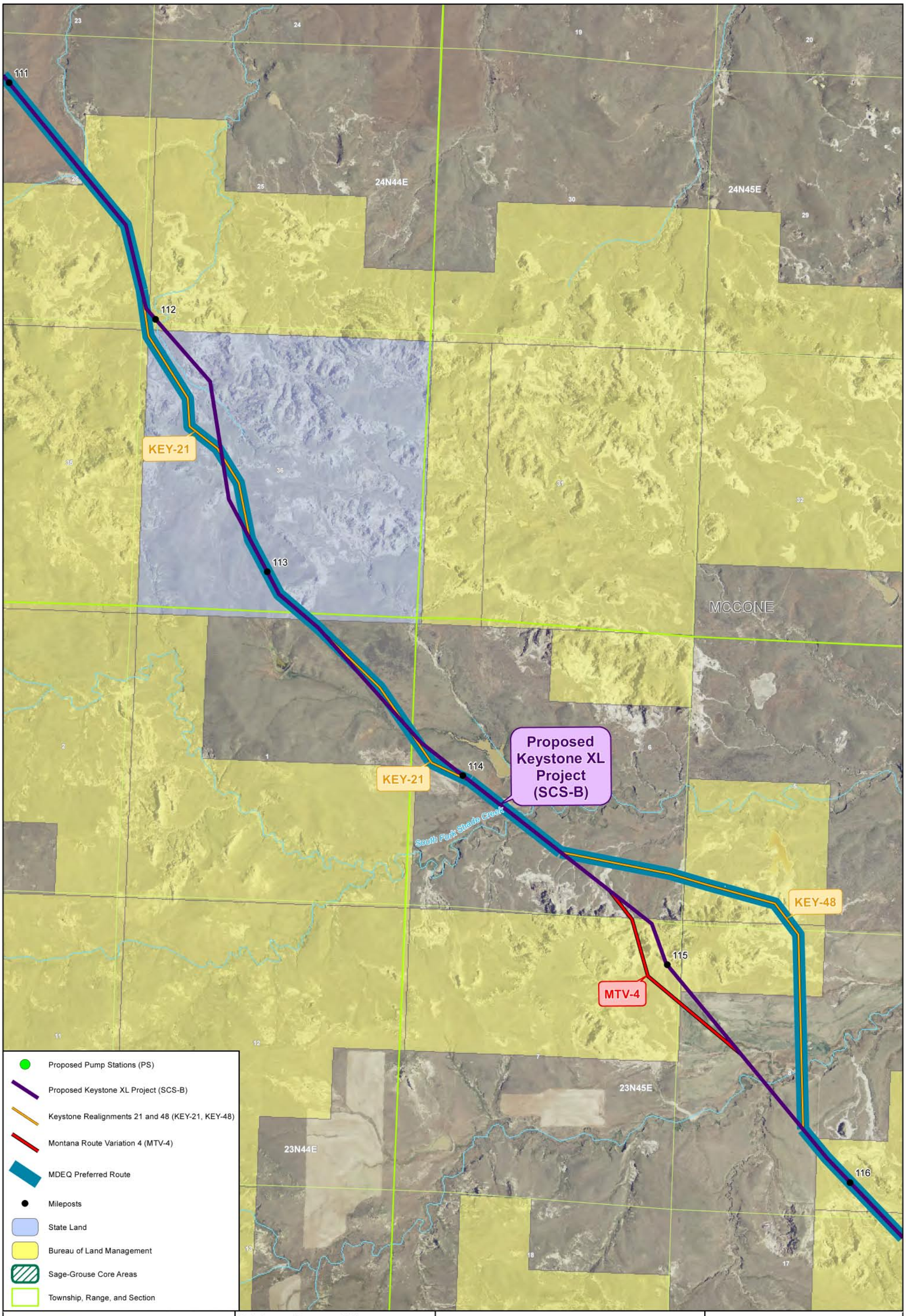


Figure I-2.4.3-10

KEYSTONE XL PROJECT

Note: See Figure I-2.4.3-1 for regional location of realignment

Keystone Realignments 18, 19, and 20 (KEY-18, KEY-19, KEY-20)



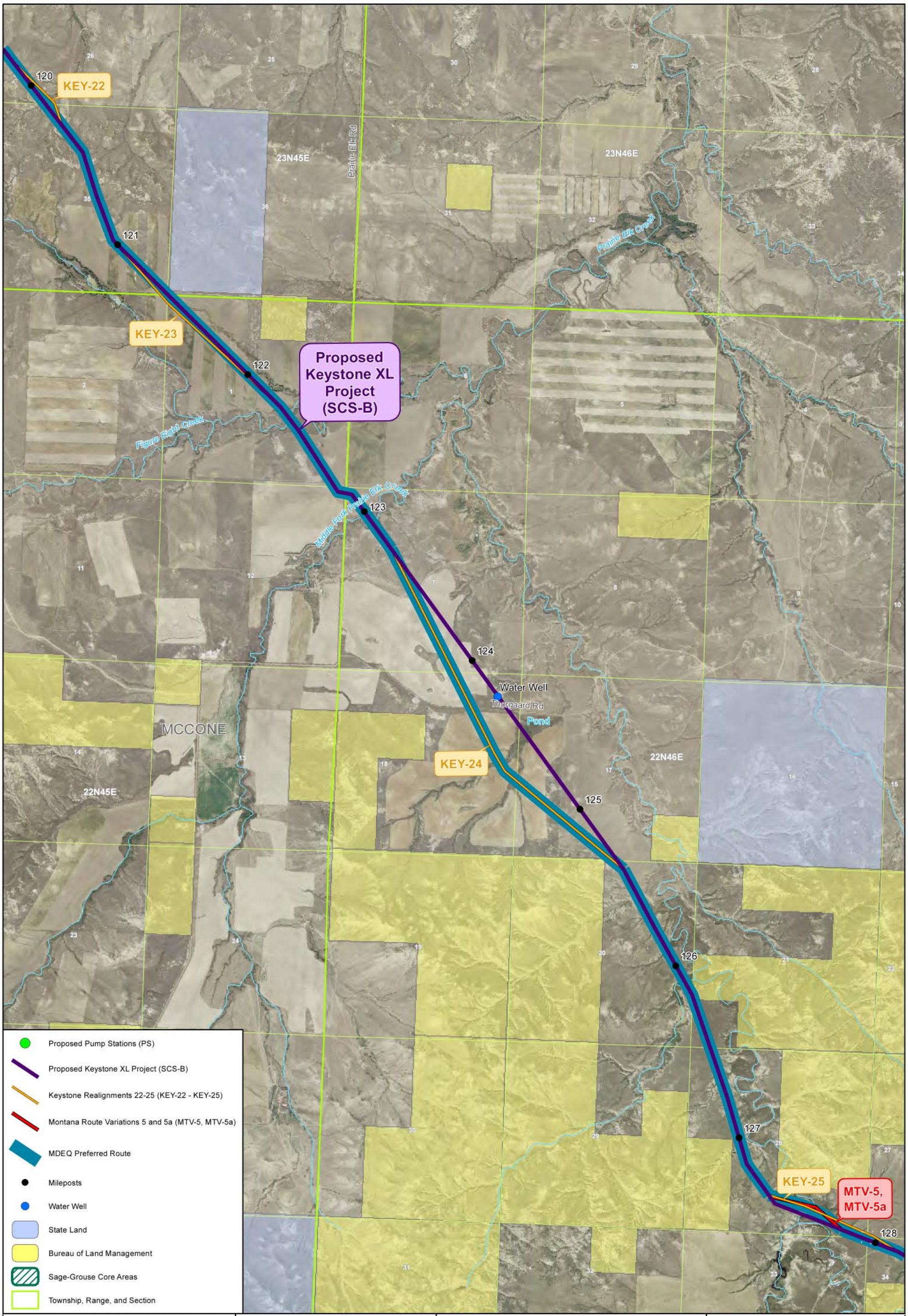
Data Sources: Basemap - ESRI,
Land Owner - MT Cadastral/CAMA Project,
Sage-Grouse - MFWP,
Aerial Photography - NAIP, 2009.

Figure I-2.4.3-11

KEYSTONE XL PROJECT

Note: See Figure I-2.4.3-1 for regional location of realignment

Keystone Realignments 21 and 48 (KEY-21, KEY-48)

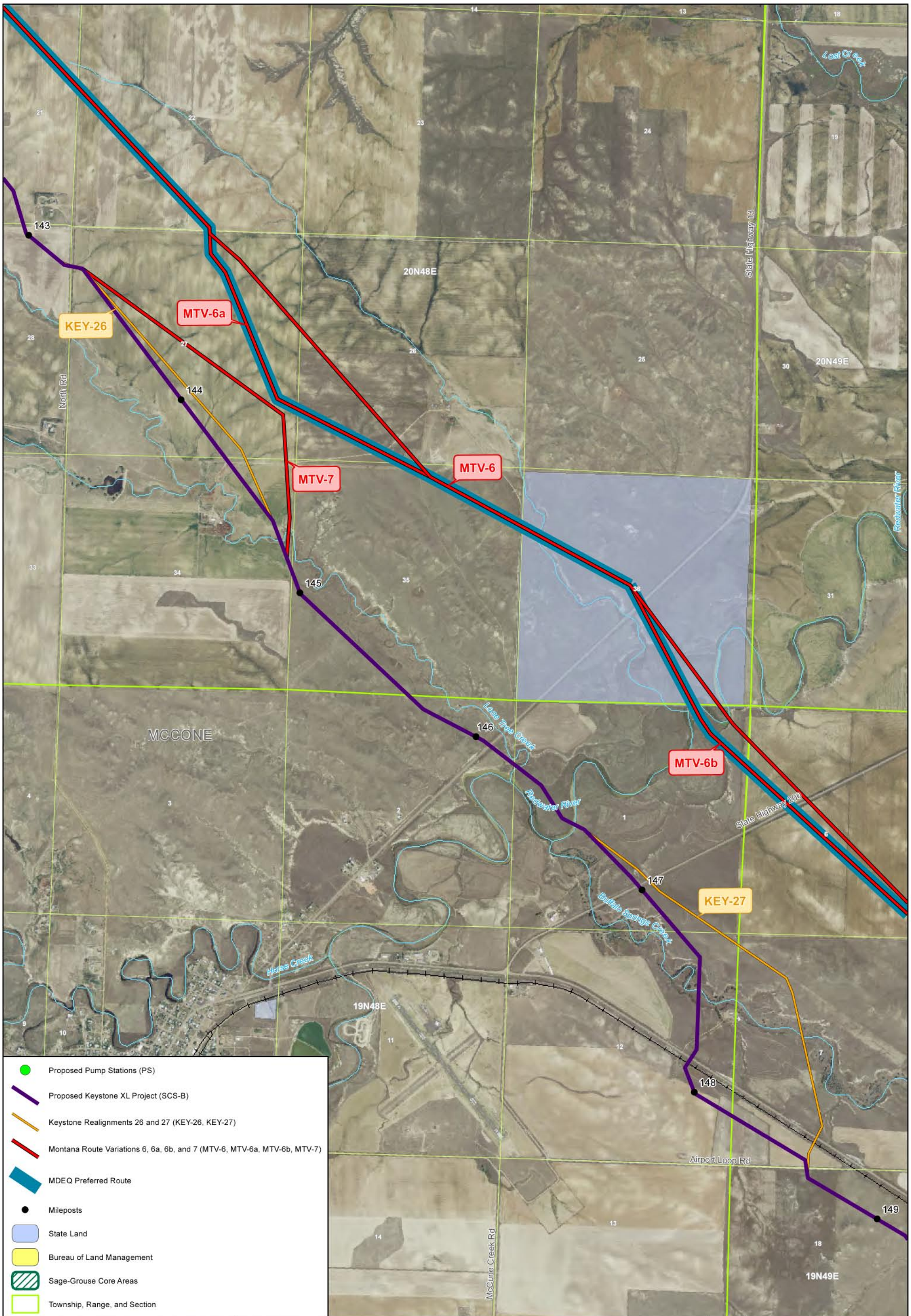


KEYSTONE XL PROJECT

Note: See Figure I-2.4.3-1 for regional location of realignment

Figure I-2.4.3-12

Keystone Realignments 22-25 (KEY-22 - KEY-25)



Data Sources: Basemap - ESRI,
Land Owner - MT Cadastral/CAMA Project,
Sage-Grouse - MFWP,
Aerial Photography - NAIP, 2009.

0 750 1,500 3,000 Feet

KEYSTONE XL PROJECT

Note: See Figure I-2.4.3-1 for regional location of realignment

Figure I-2.4.3-13

Keystone Realignments 26 and 27 (KEY-26, KEY-27)

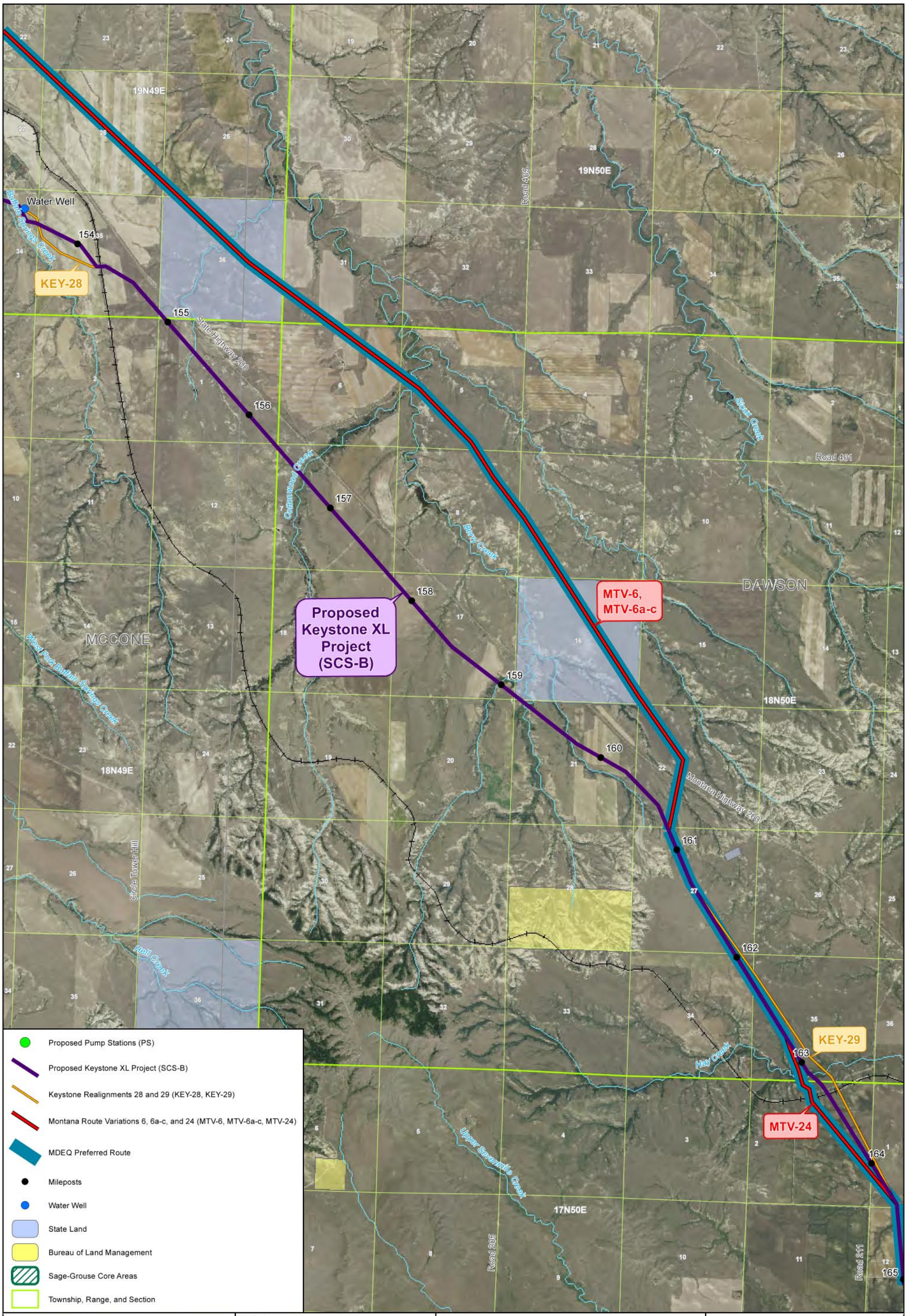
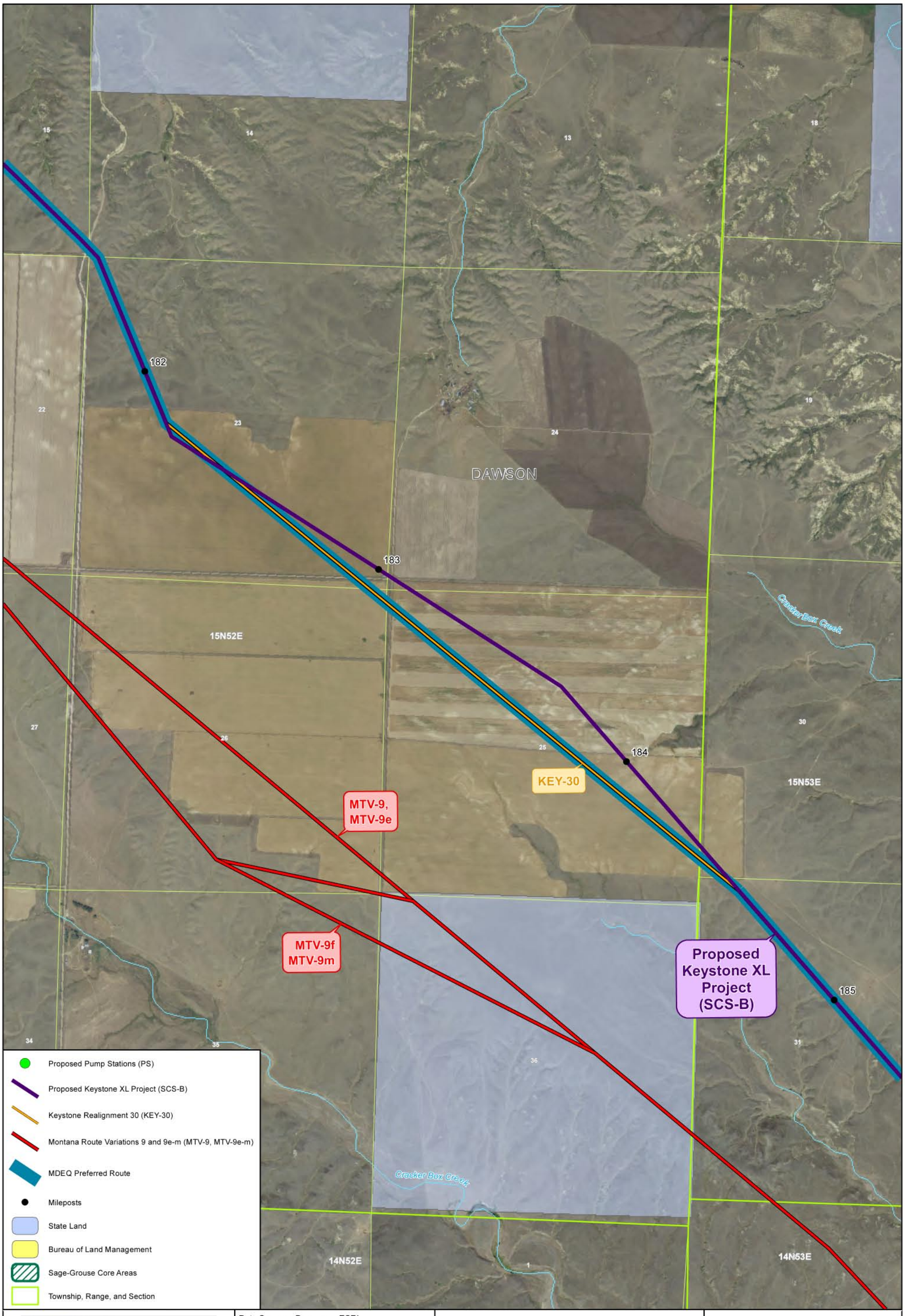


Figure I-2.4.3-14

KEYSTONE XL PROJECT

Note: See Figure I-2.4.3-1 for regional location of realignment

Keystone Realignments 28 and 29 (KEY-28, KEY-29)



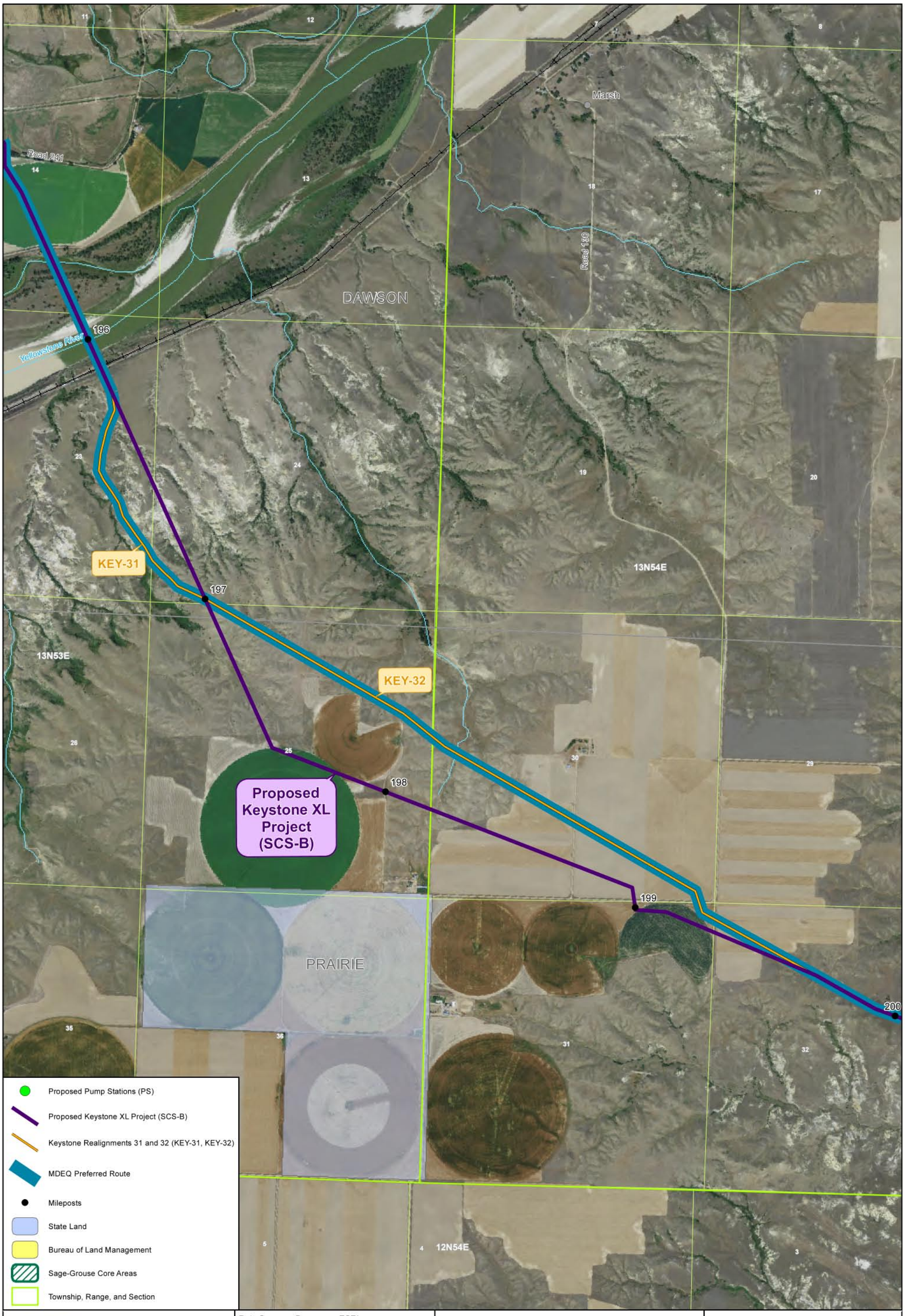
Data Sources: Basemap - ESRI,
Land Owner - MT Cadastral/CAMA Project,
Sage-Grouse - MFWP,
Aerial Photography - NAIP, 2009.

KEYSTONE XL PROJECT

Note: See Figure I-2.4.3-1 for regional location of realignment

Figure I-2.4.3-15

Keystone Realignment 30 (KEY-30)

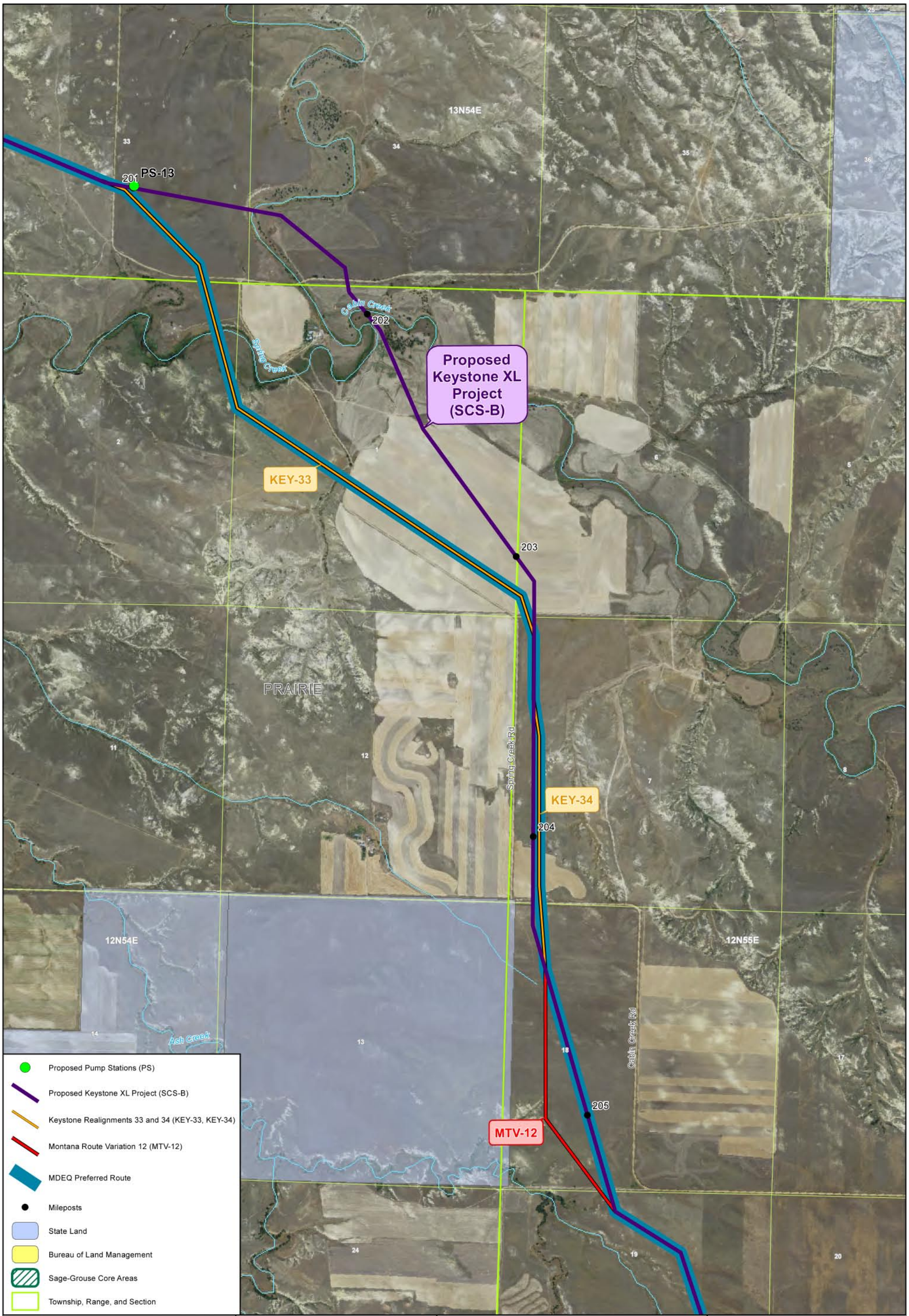


KEYSTONE XL PROJECT

Note: See Figure I-2.4.3-1 for regional location of realignment

Figure I-2.4.3-16

Keystone Realignments 31 and 32 (KEY-31, KEY-32)

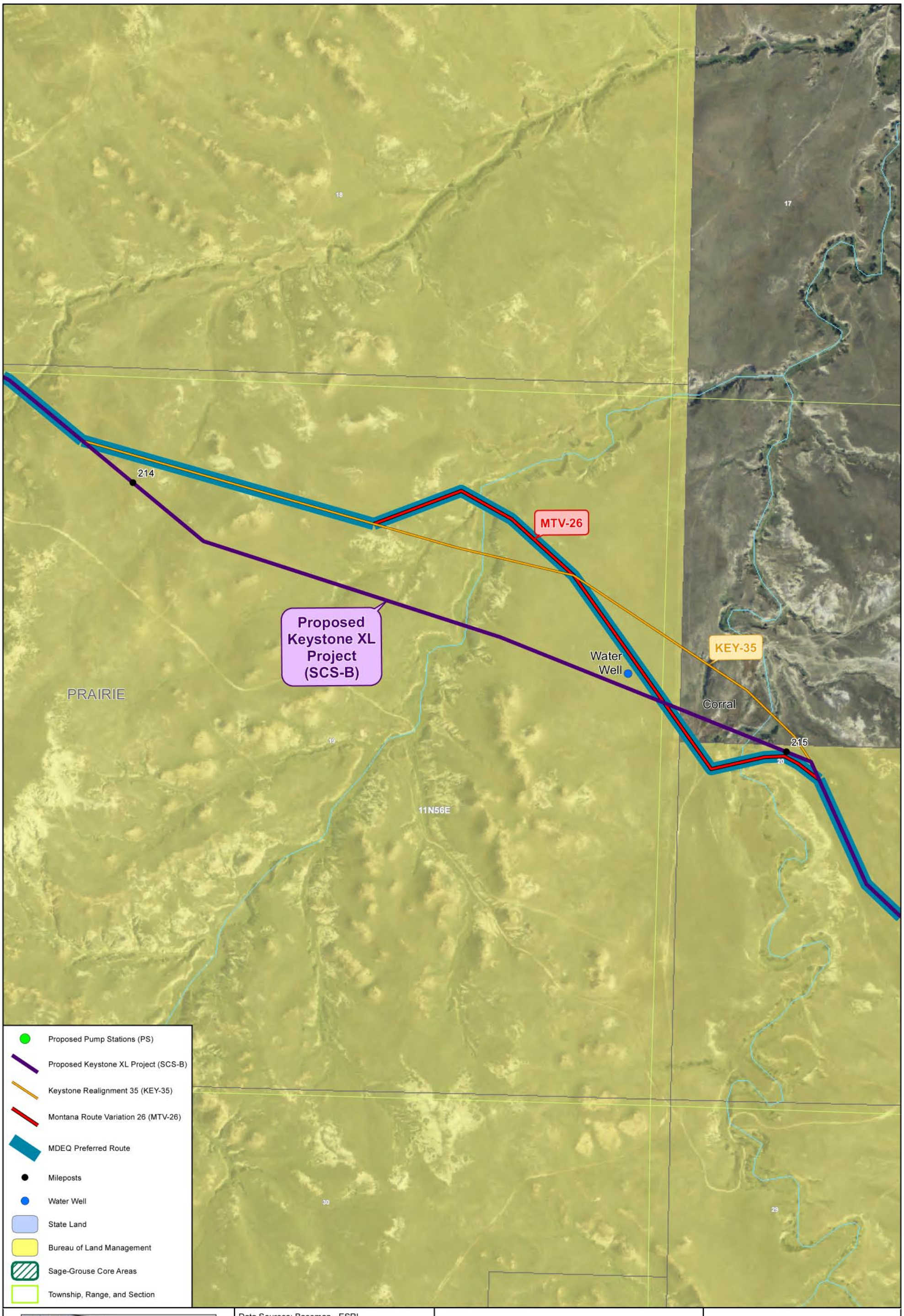


KEYSTONE XL PROJECT

Note: See Figure I-2.4.3-1 for regional location of realignment

Figure I-2.4.3-17

Keystone Realignments 33 and 34 (KEY-33, KEY-34)

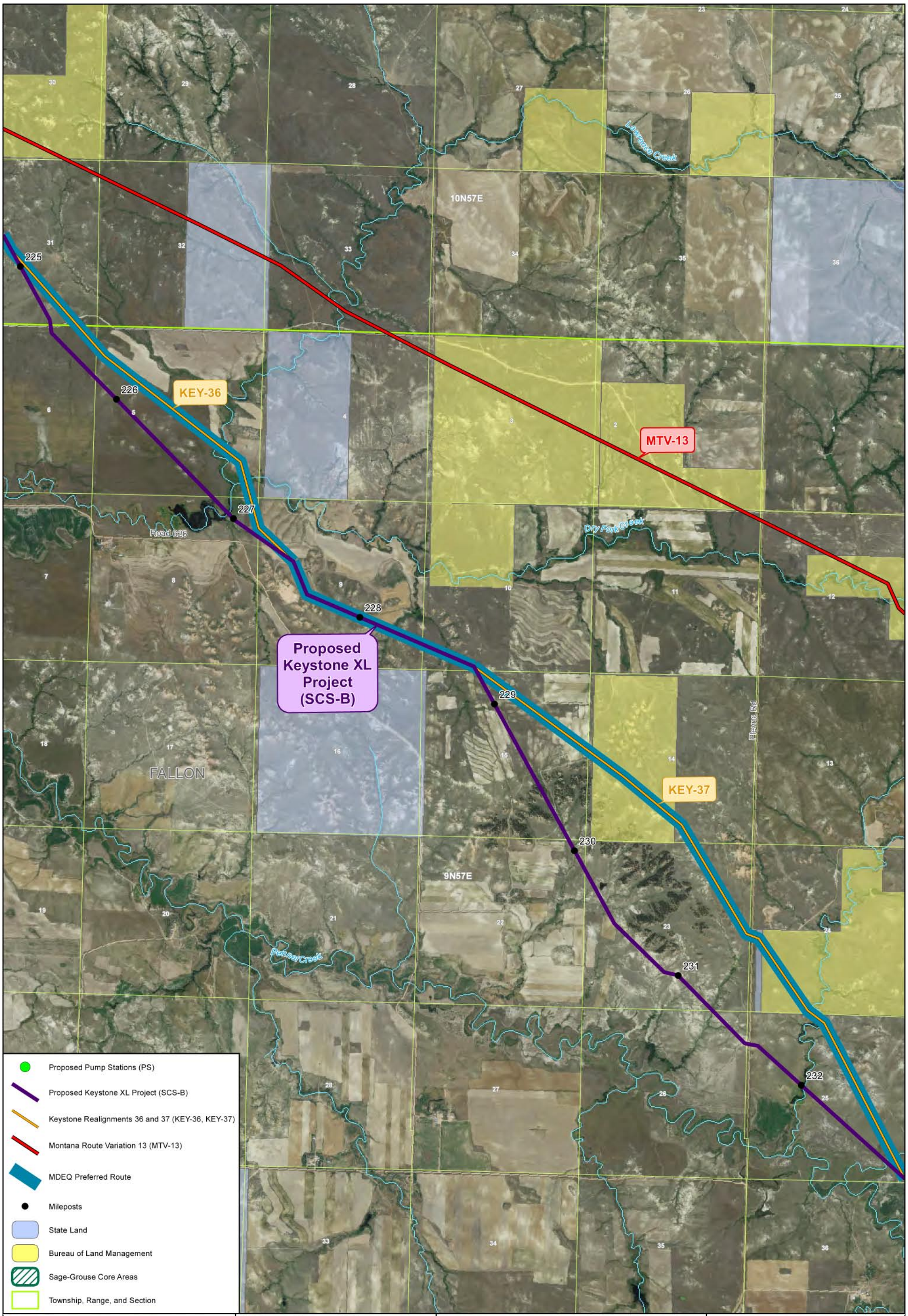


KEYSTONE XL PROJECT

Note: See Figure I-2.4.3-1 for regional location of realignment

Figure I-2.4.3-18

Keystone Realignment 35 (KEY-35)



KEYSTONE XL PROJECT

Note: See Figure I-2.4.3-1 for regional location of realignment

Figure I-2.4.3-19

Keystone Realignments 36 and 37 (KEY-36, KEY-37)

MTV-13
KEY-37
233
9N57E
9N58E
Proposed Keystone XL Project (SCS-B)
234
Pamel Creek
FALLON
235
KEY-38
Road 644
236
8N58E
MTV-27
KEY-39
PS-14
237

- Proposed Pump Stations (PS)
- Proposed Keystone XL Project (SCS-B)
- Keystone Realignments 38 and 39 (KEY-38, KEY-39)
- Montana Route Variation 27 (MTV-27)
- MDEQ Preferred Route
- Mileposts
- State Land
- Bureau of Land Management
- Sage-Grouse Core Areas
- Township, Range, and Section

Data Sources: Basemap - ESRI,
Land Owner - MT Cadastral/CAMA Project,
Sage-Grouse - MFWP,
Aerial Photography - NAIP, 2009.

0 500 1,000 2,000 Feet

KEYSTONE XL PROJECT

Note: See Figure I-2.4.3-1 for regional location of realignment

Figure I-2.4.3-20

Keystone Realignments 38 and 39 (KEY-38, KEY-39)

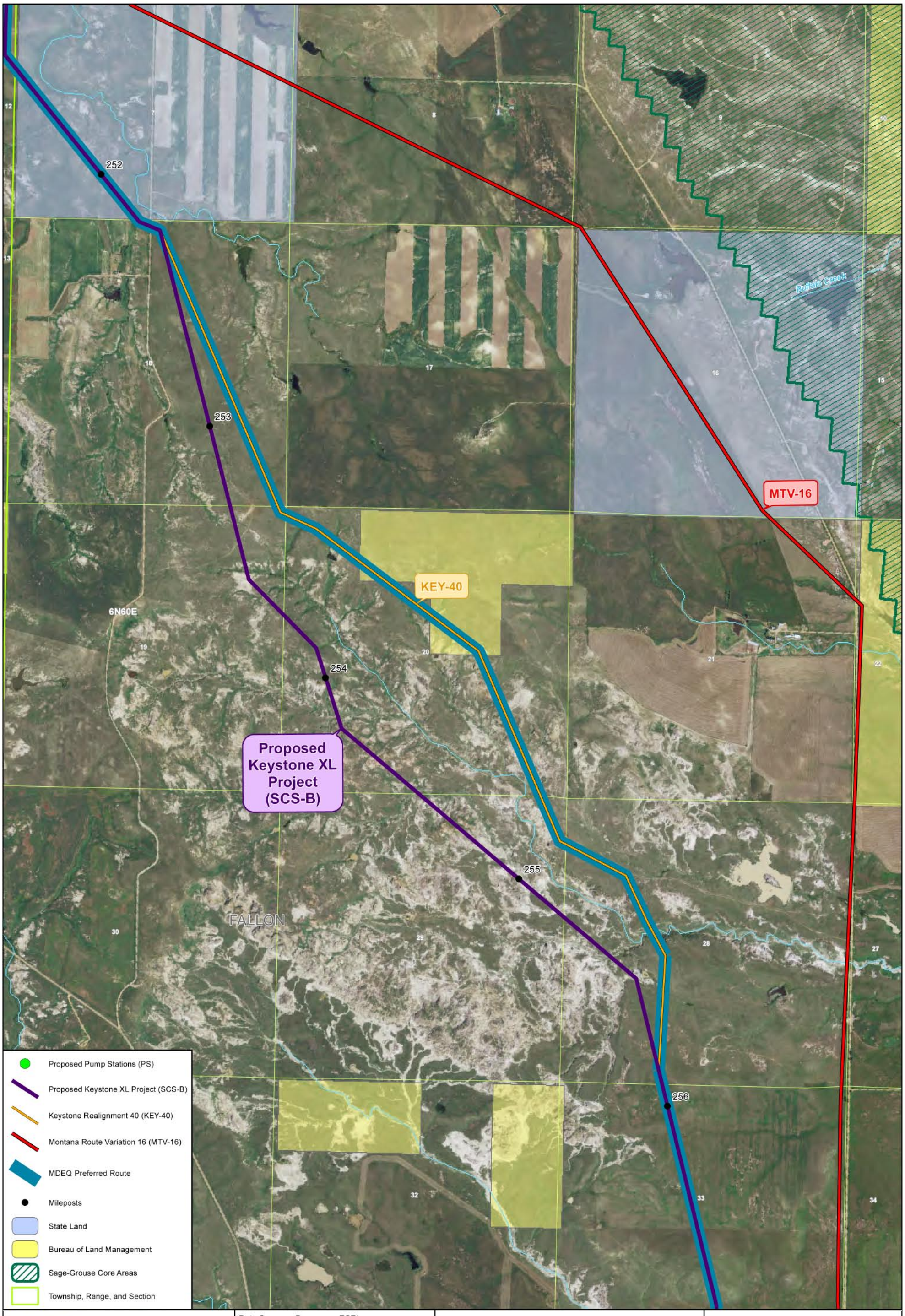


Figure I-2.4.3-21

KEYSTONE XL PROJECT

Note: See Figure I-2.4.3-1 for regional location of realignment

Keystone Realignment 40 (KEY-40)

263
264
265
266
267
268
269
KEY-41
KEY-42
MTV-18
Little Beaver Rd
FALLON
Mud Creek
5N60E
5N61E
4N61E
Proposed Keystone XL Project (SCS-B)
Proposed Pump Stations (PS)
Proposed Keystone XL Project (SCS-B)
Keystone Realignments 41 and 42 (KEY-41, KEY-42)
Montana Route Variation 18 (MTV-18)
MDEQ Preferred Route
Mileposts
State Land
Bureau of Land Management
Sage-Grouse Core Areas
Township, Range, and Section
PHILLIPS
VALLEY
MCCONE
DAWSON
PRAIRIE
FALLON
Great Falls
Helena
Bozeman
Billings
MT
ND
SD
Data Sources: Basemap - ESRI,
Land Owner - MT Cadastral/CAMA Project,
Sage-Grouse - MFWP,
Aerial Photography - NAIP, 2009.
0 750 1,500 3,000 Feet
KEYSTONE XL PROJECT
Note: See Figure I-2.4.3-1 for regional location of realignment
Figure I-2.4.3-22
Keystone Realignments 41 and 42 (KEY-41, KEY-42)

KEY-43

272

KEY-44

273

Proposed Keystone XL Project (SCS-B)

274

KEY-45

275

276

Soda Creek

State Highway 247

North Fork Coal Bank Creek

Sheep Creek

FALLON

3N61E

2N61E

- Proposed Pump Stations (PS)
- Proposed Keystone XL Project (SCS-B)
- Keystone Realignments 43, 44, and 45 (KEY-43, KEY-44, KEY-45)
- MDEQ Preferred Route
- Mileposts
- State Land
- Bureau of Land Management
- Sage-Grouse Core Areas
- Township, Range, and Section

Data Sources: Basemap - ESRI,
Land Owner - MT Cadastral/CAMA Project,
Sage-Grouse - MFWP,
Aerial Photography - NAIP, 2009.

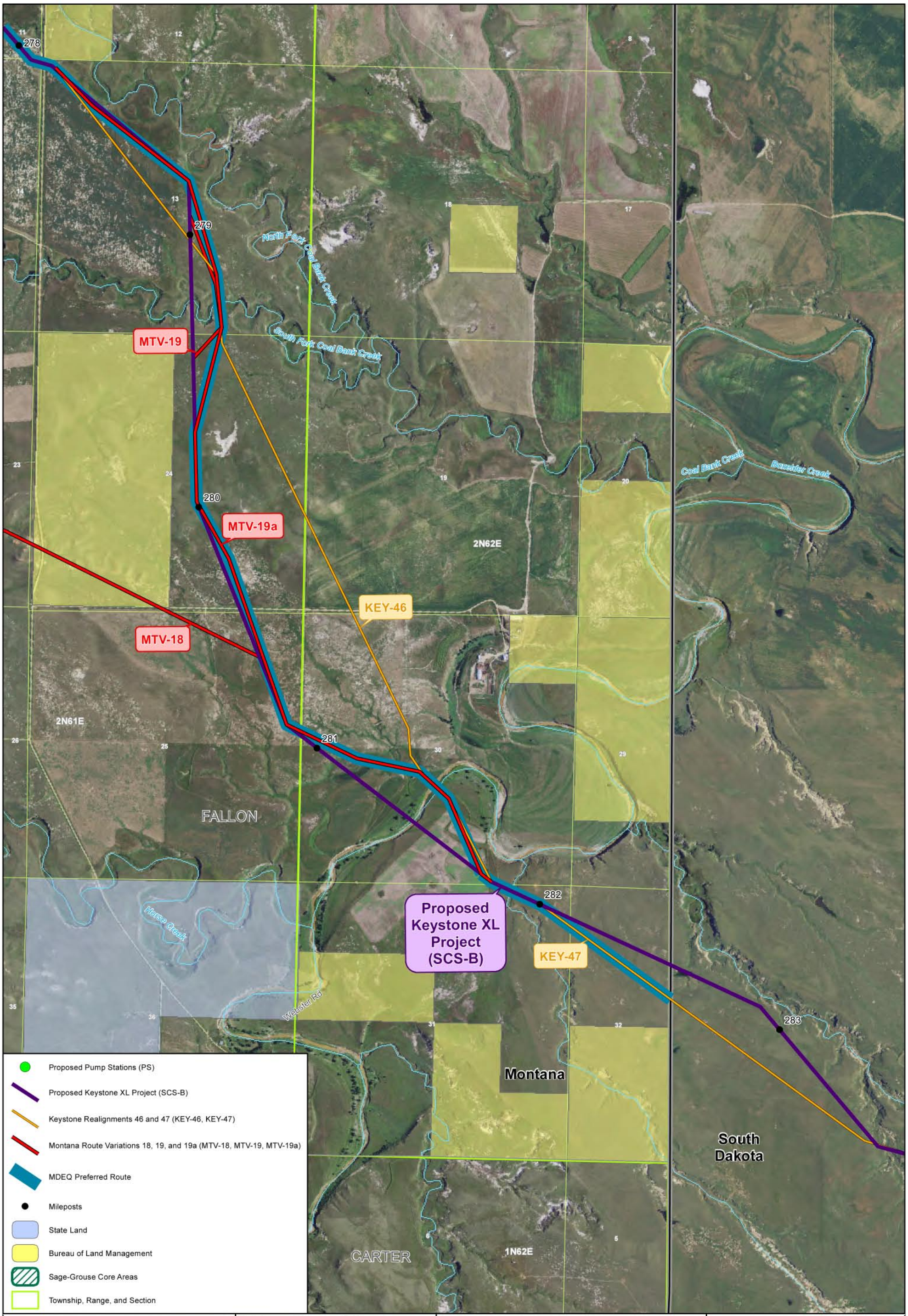
0 500 1,000 2,000 Feet

KEYSTONE XL PROJECT

Note: See Figure I-2.4.3-1 for regional location of realignment

Figure I-2.4.3-23

Keystone Realignments 43, 44, and 45 (KEY-43, KEY-44, KEY-45)



Data Sources: Basemap - ESRI,
Land Owner - MT Cadastral/CAMA Project,
Sage-Grouse - MFWP,
Aerial Photography - NAIP, 2009.

0 500 1,000 2,000 Feet

KEYSTONE XL PROJECT

Note: See Figure I-2.4.3-1 for regional location of realignment

Figure I-2.4.3-24

Keystone Realignments 46 and 47 (KEY-46, KEY-47)

CANADA

KEY-1

PS-09

East Fork Whitewater Creek

Cottonwood Creek

Frenchman Creek

KEY-2

MTV-30

East Fork Sandy Creek

Jack Creek

KEY-3

KEY-4

PHILLIPS

Elmer Creek

Eagles Nest Coulee

KEY-6

East Fork Cash Creek

KEY-8

Bush Fork

Dry Fork Creek

PS-10

Saco

VALLEY

Beaverton

Proposed Keystone XL Project (SCS-B)

Porcupine Creek

Fort Peck Indian Reservation

Bear Creek

Spring Creek

Vandalia

Milk River

Buggy Creek

Cherry Creek

Tampico

KEY-12

East Fork Porcupine Creek

MTV-20

East Fork Cherry Creek

Antelope Creek

Brazil Creek

Glasgow

KEY-15

Milk River

Nashua

Dogie Creek

MTV-23

MTV-21

MTV-22

Missouri River

Park Grove

Wheeler

Fort Peck

KEY-16

KEY-17

Fort Peck Lake

PS-11

Bobcat Creek

MCCONE

Opheim

24

2

438

117

Proposed Pump Stations (PS)

Proposed Keystone XL Project (SCS-B)

Montana Route Variation (MTV-x)

Keystone Realignment (KEY-x)

State Land

Sage-Grouse Core Areas

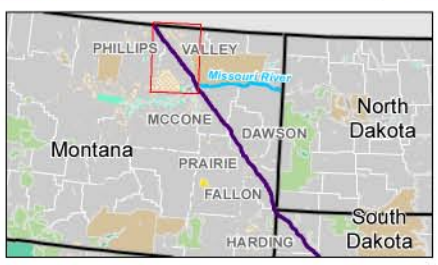
Forest Service

Bureau of Land Management

Fish and Wildlife Service

National Park Service

Bureau of Indian Affairs



Data Sources: Federal Lands, Basemap - ESRI,
Sage-Grouse - MFWP,
State Land - MT Cadastral/CAMA Project.

N W E S

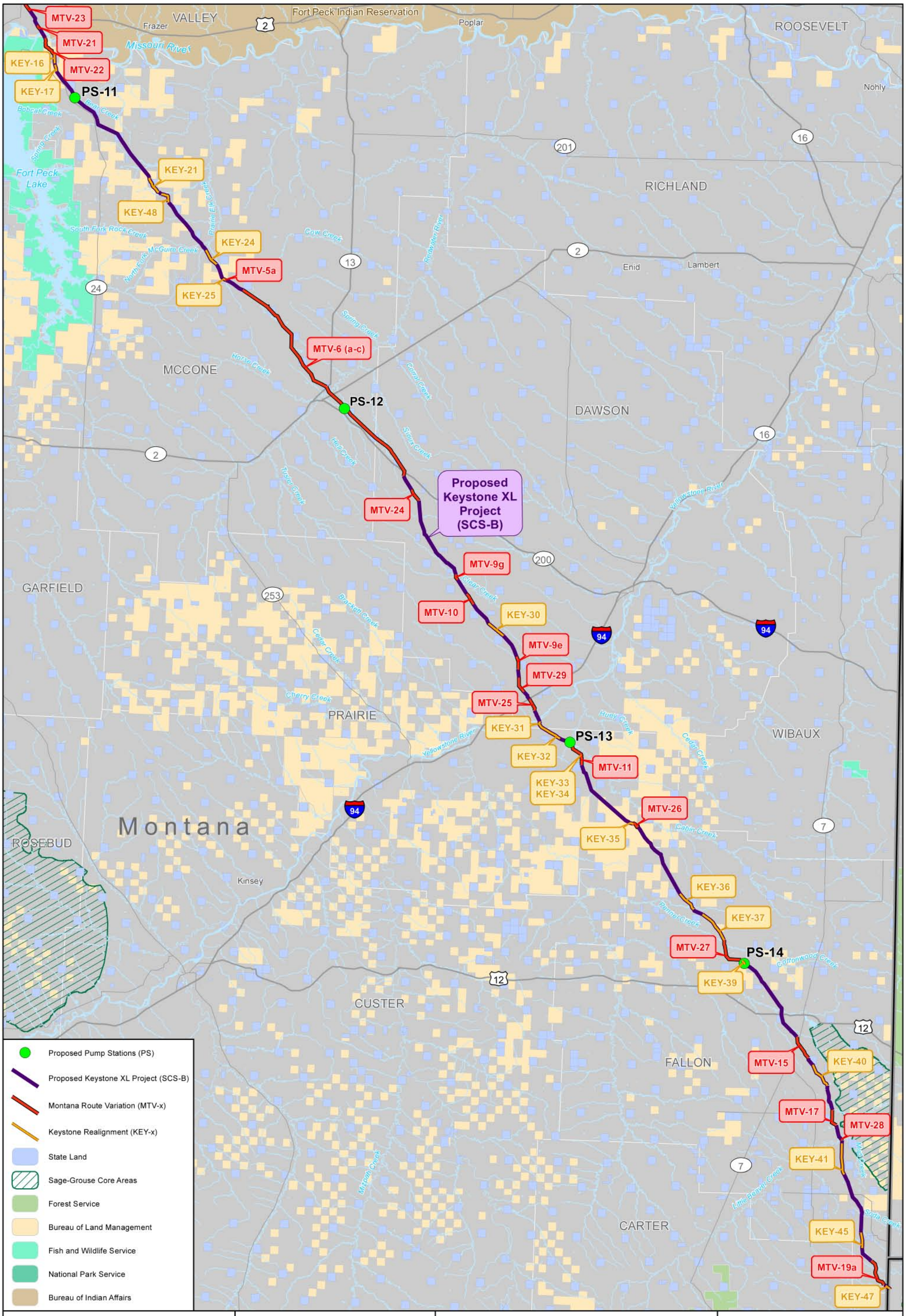
0 1.5 3 6 Miles

KEYSTONE XL PROJECT

Figure I-2.5-1

SHEET 1 OF 2

Montana
Preferred Route



KEYSTONE XL PROJECT

Figure I-2.5-1

SHEET 2 OF 2

Montana
Preferred Route