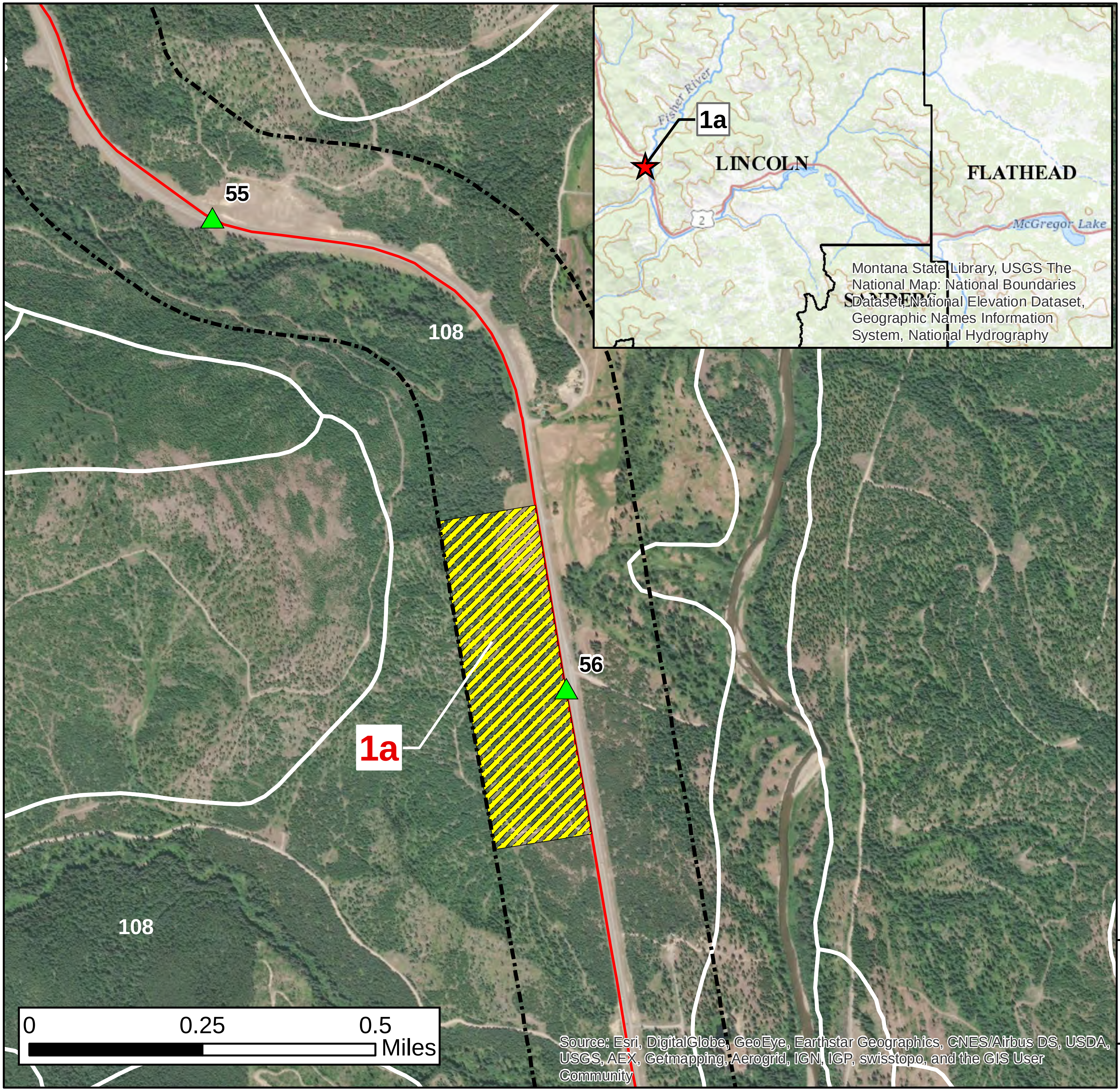
Attachment 3:
Screen B Mapping



Legend

Potentially Favorable Sites

US_2_RPs

Rest Area Study Buffer

US 2 Roadway

Soils

108 - Andic Dystric Eutrochrepts, lacustrine terraces-Andic Dustrochrepts, glacial outwash terraces, complex

Typical Profile

Bs - 1 to 10 inches: silt loam

2A - 10 to 15 inches: silt loam

2AB - 15 to 32 inches: silt loam

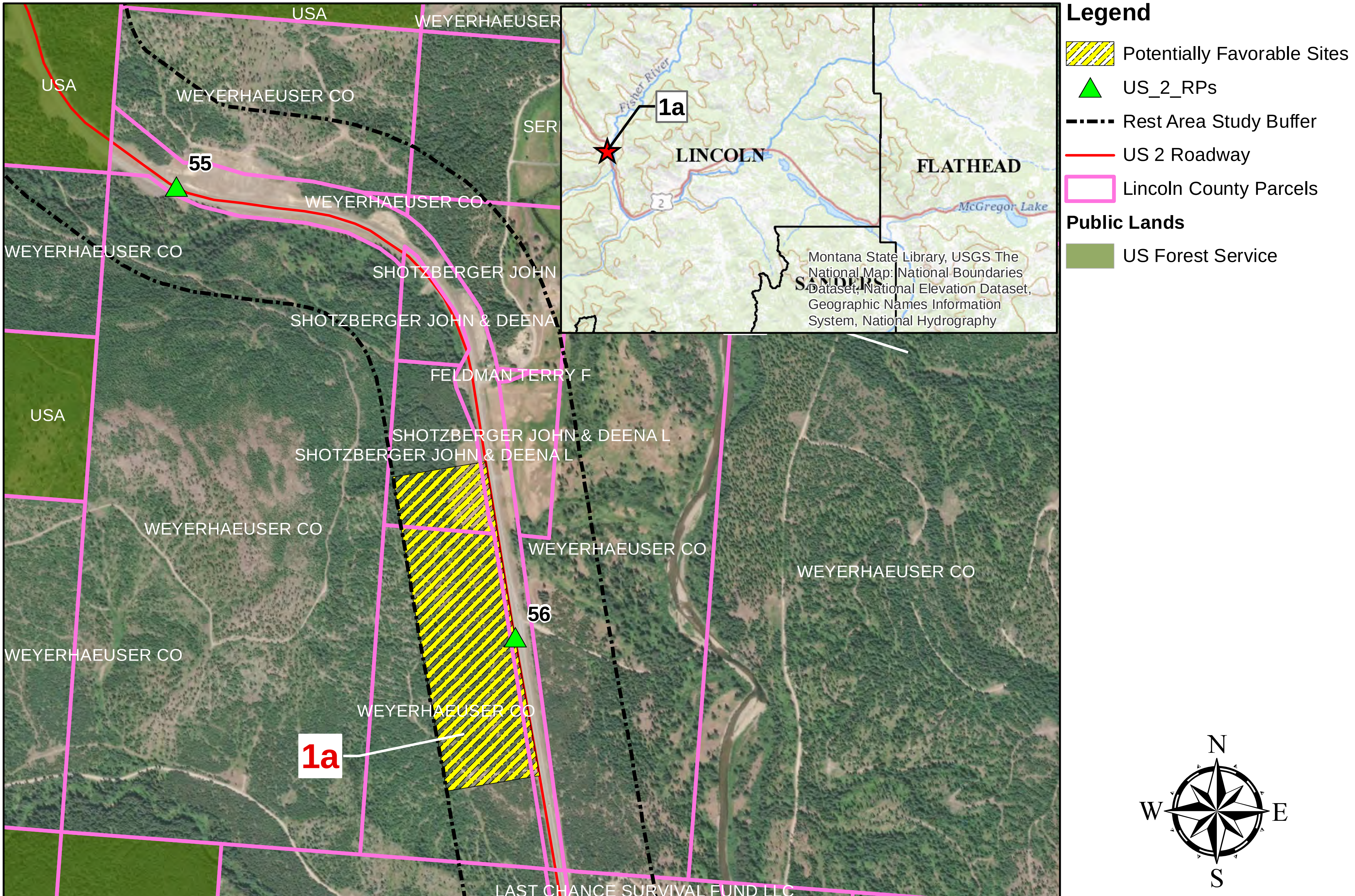
2Bw - 32 to 57 inches: very fine sandy loam

2BC - 57 to 60 inches: very fine sandy loam

N W E S

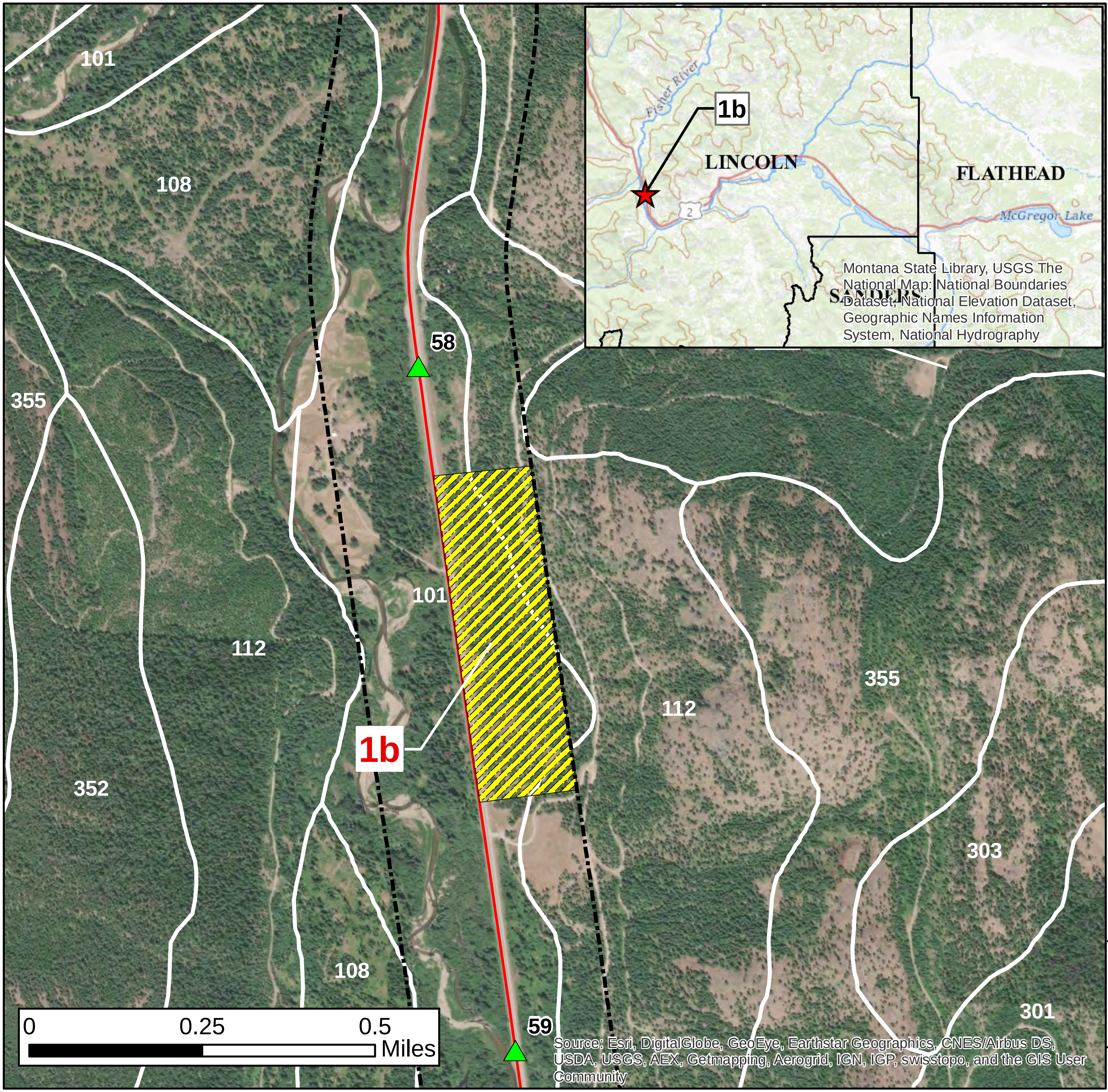
Segment 1 Site 1a Soils

Sheet 1a



Segment 1
Site 1a Ownership

Sheet 1b



Legend

Potentially Favorable Sites

US_2_RPs

Rest Area Study Buffer

US 2 Roadway

Soils

101 - Fluvents, flood plains

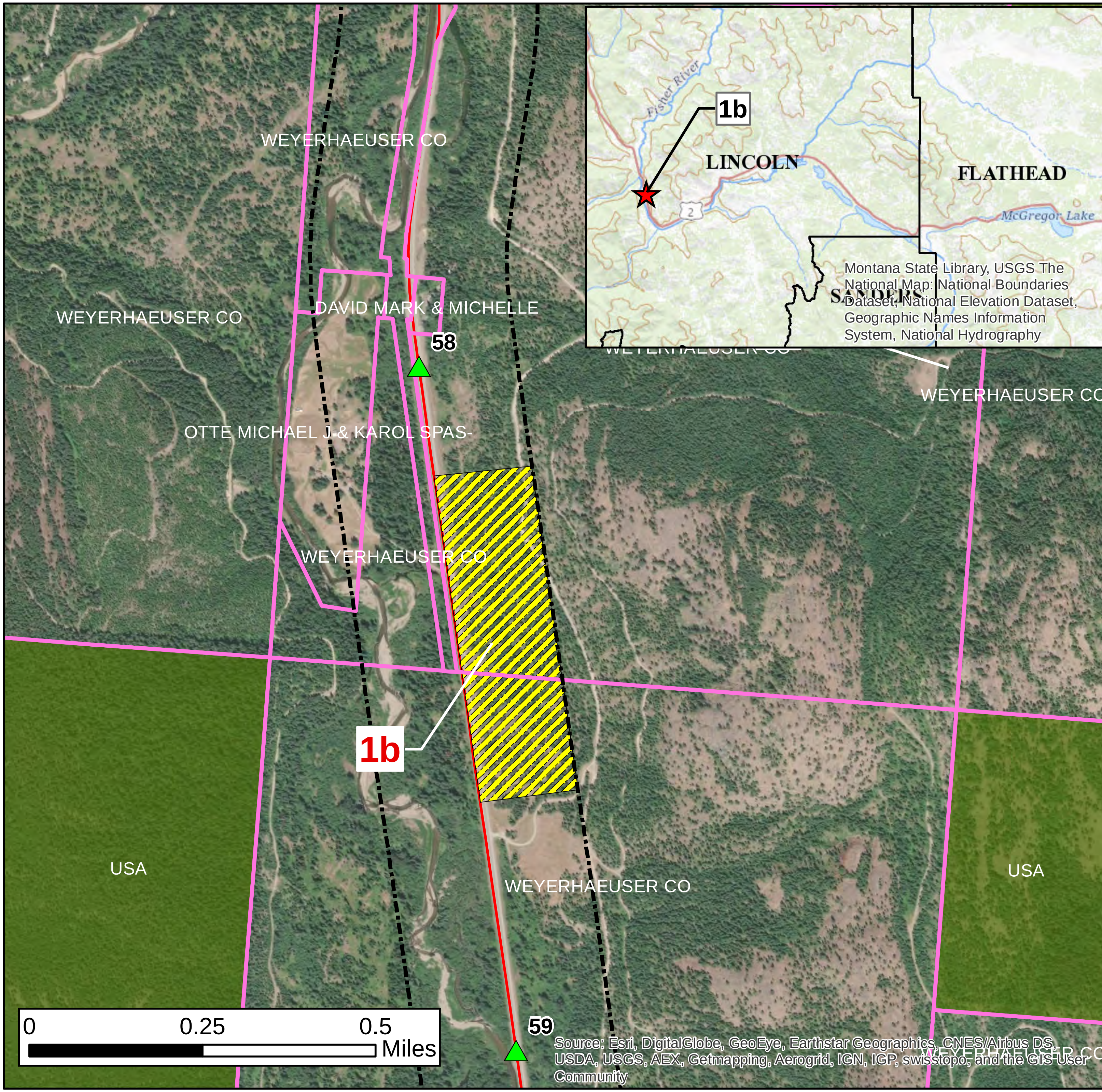
Typical Profile
A - 2 to 13 inches: gravelly silt loam
C1 - 13 to 23 inches: very gravelly sandy loam
C2 - 23 to 60 inches: sand

112 - Eutric Glossoboralfs, lacustrine terraces

Typical Profile
Oi - 0 to 1 inches: slightly decomposed plant material
E - 1 to 8 inches: silty clay loam
B/E - 8 to 19 inches: silty clay loam
Bt - 19 to 31 inches: silty clay loam
C - 31 to 60 incesh: silty clay loam

Segment 1
Site 1b Soils

Sheet 2a



Legend

- Potentially Favorable Sites
- US_2_RPs
- Rest Area Study Buffer
- US 2 Roadway
- Lincoln County Parcels

Public Lands

- US Forest Service

N
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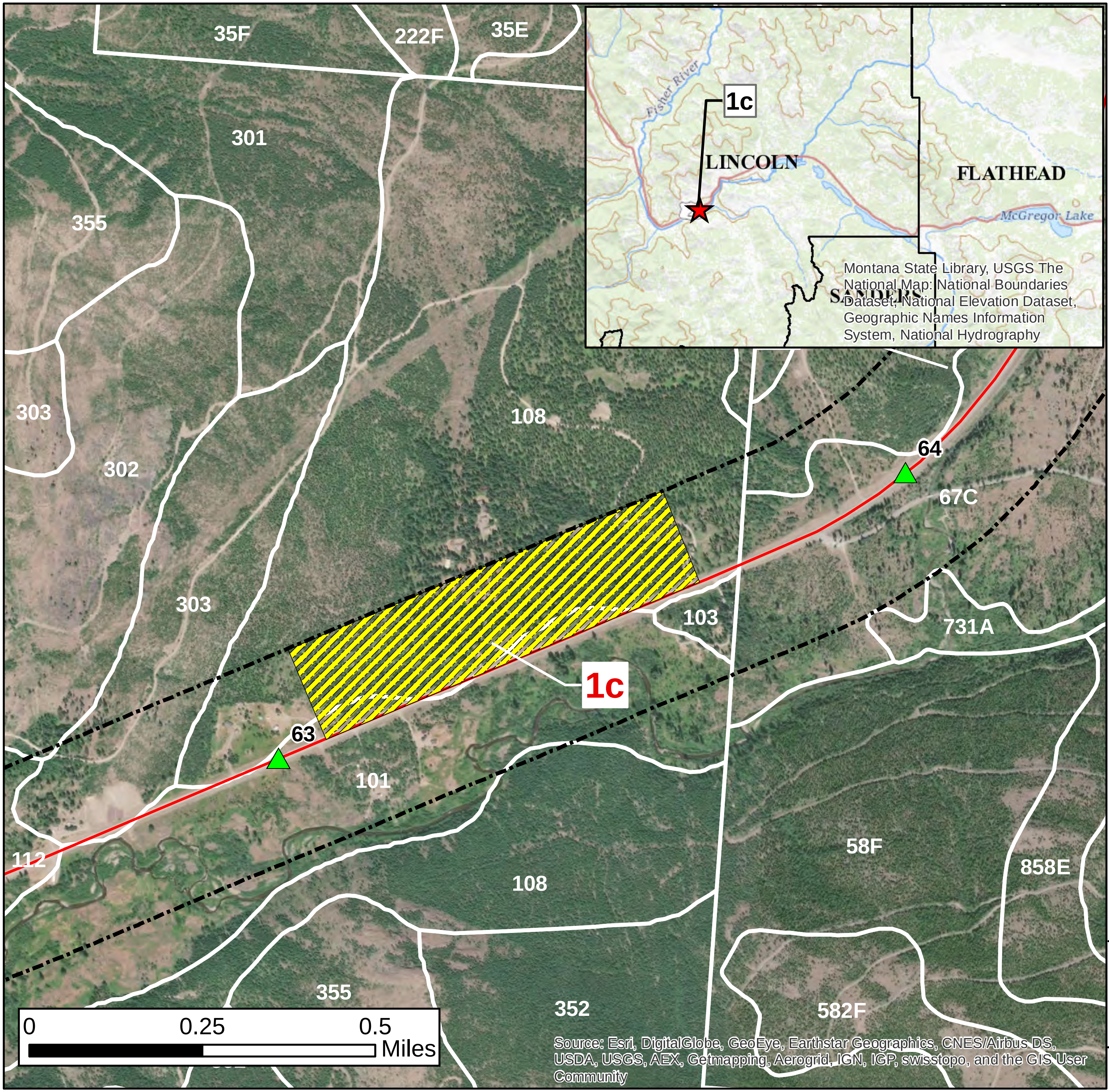
S

Segment 1
Site 1b Ownership

Sheet 2b



Legend

Potentially Favorable Sites

US_2_RPs

Rest Area Study Buffer

US 2 Roadway

Soils

101 - Fluvents, flood plains

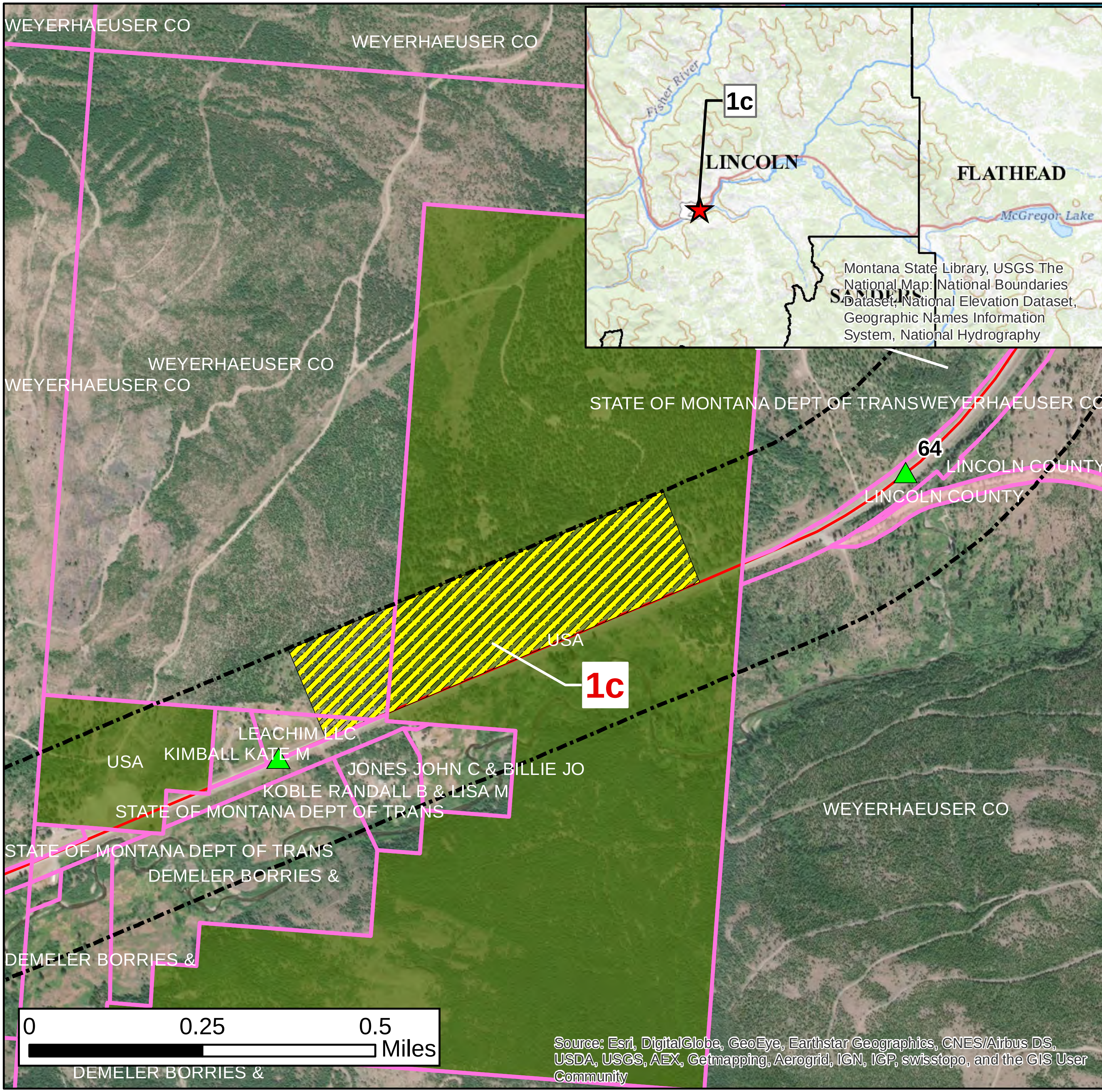
Typical Profile
A - 2 to 13 inches: gravelly silt loam
C1 - 13 to 23 inches: very gravelly sandy loam
C2 - 23 to 60 inches: sand

108 - Andic Dystric Eutrochrepts, lacustrine terraces-Andic Dustrochrepts, glacial outwash terraces, complex

Typical Profile
Bs - 1 to 10 inches: silt loam
2A - 10 to 15 inches: silt loam
2AB - 15 to 32 inches: silt loam
2Bw - 32 to 57 inches: very fine sandy loam
2BC - 57 to 60 inches: very fine sandy loam

Segment 1
Site 1c Soils

Sheet 3a



Legend

Potentially Favorable Sites
US_2_RPs
Rest Area Study Buffer
US 2 Roadway
Lincoln County Parcels

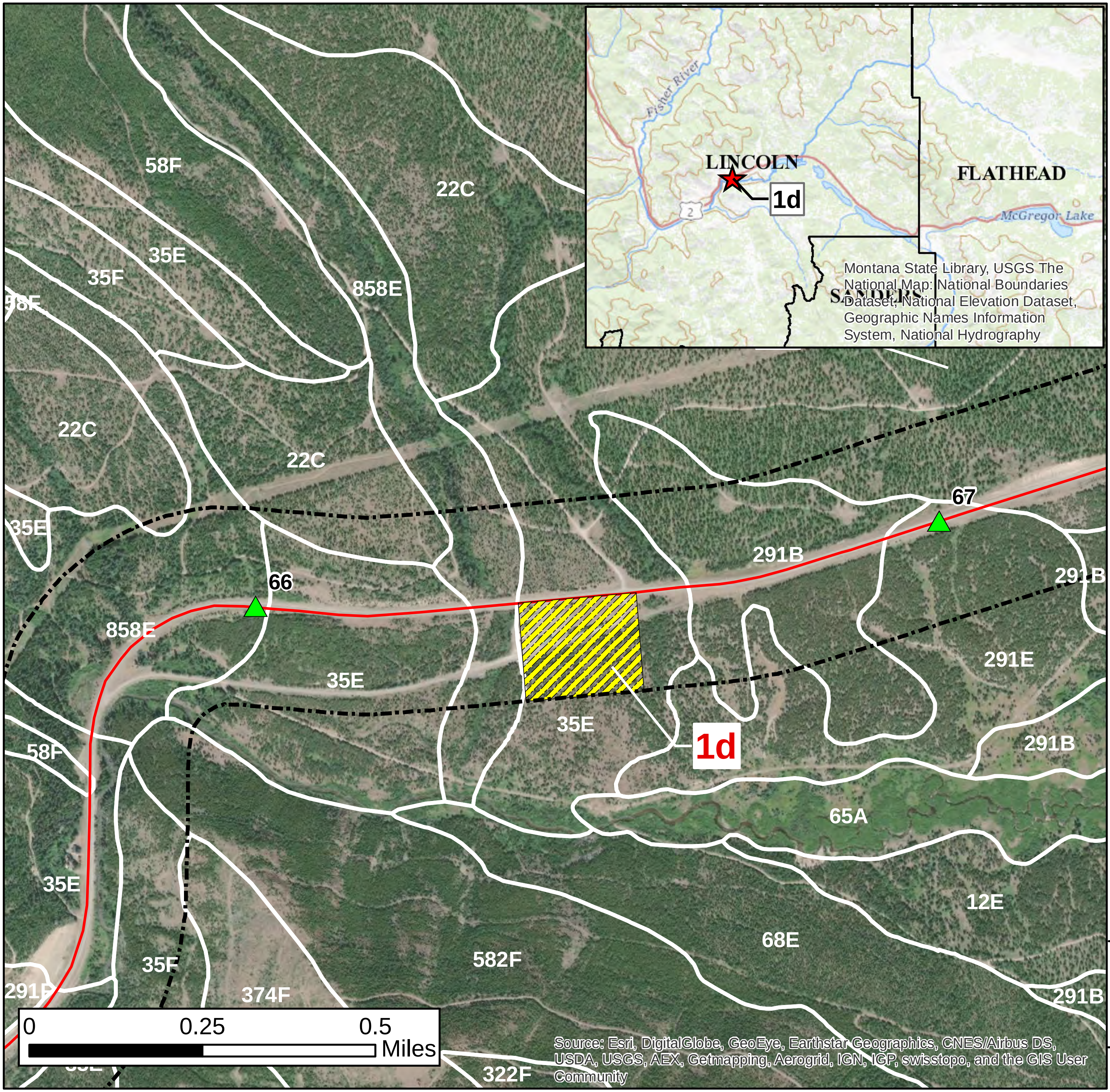
Public Lands

US Forest Service
Montana State Trust Lands
County Government

N
W E
S

Segment 1
Site 1c Ownership

Sheet 3b



Legend

Potentially Favorable Sites

US_2_RPs

Rest Area Study Buffer

US 2 Roadway

Soils

35E - Courville gravelly ashy silt loam 8 to 30 percent slopes

Typical Profile

Oi - 0 to 2 inches: slightly decomposed plant material

Bw - 2 to 10 inches: gravelly ashy silt loam

2E - 10 to 34 inches: very gravelly loam

2E/Bw - 34 inches to 60 inches: very gravelly loam

N

W E

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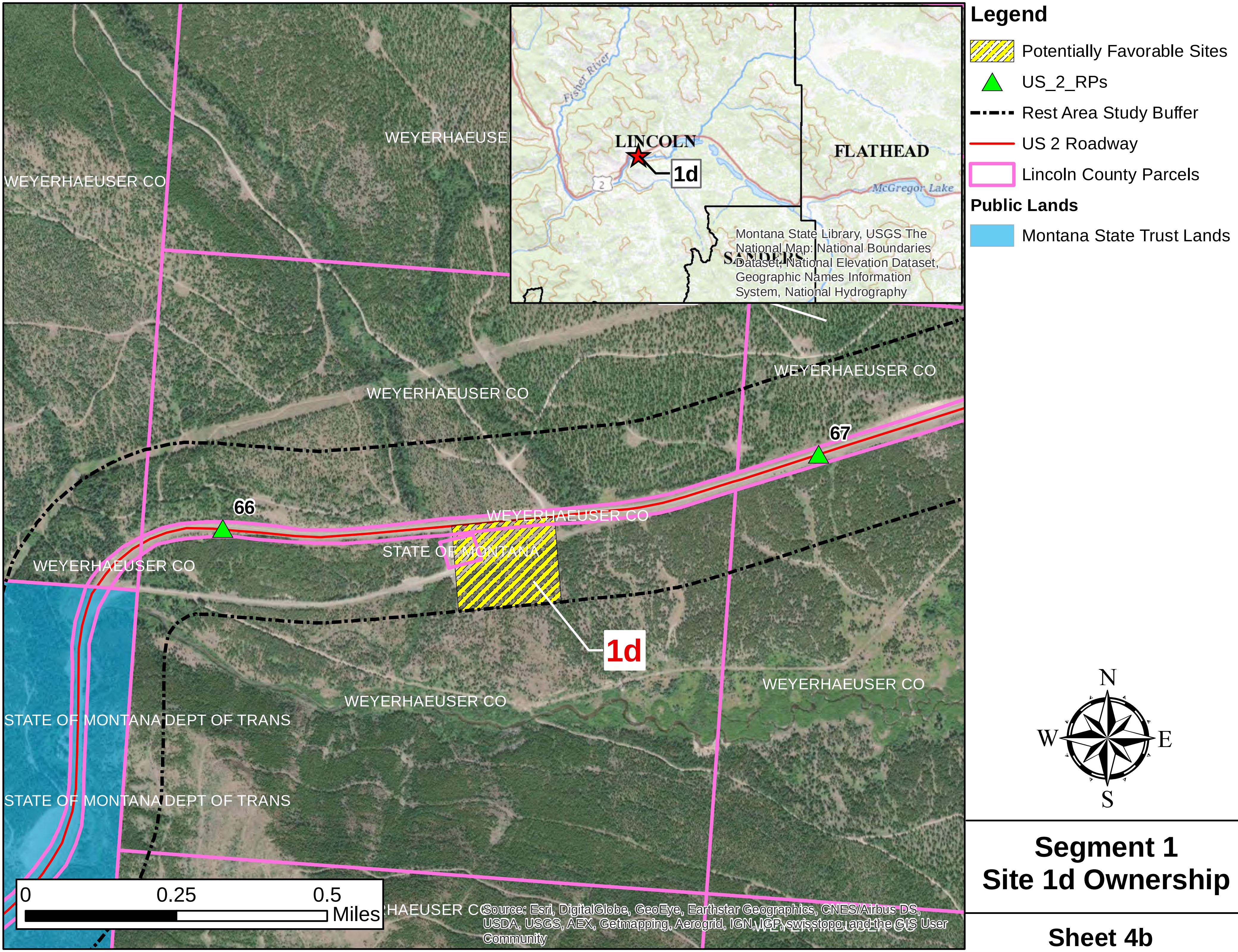
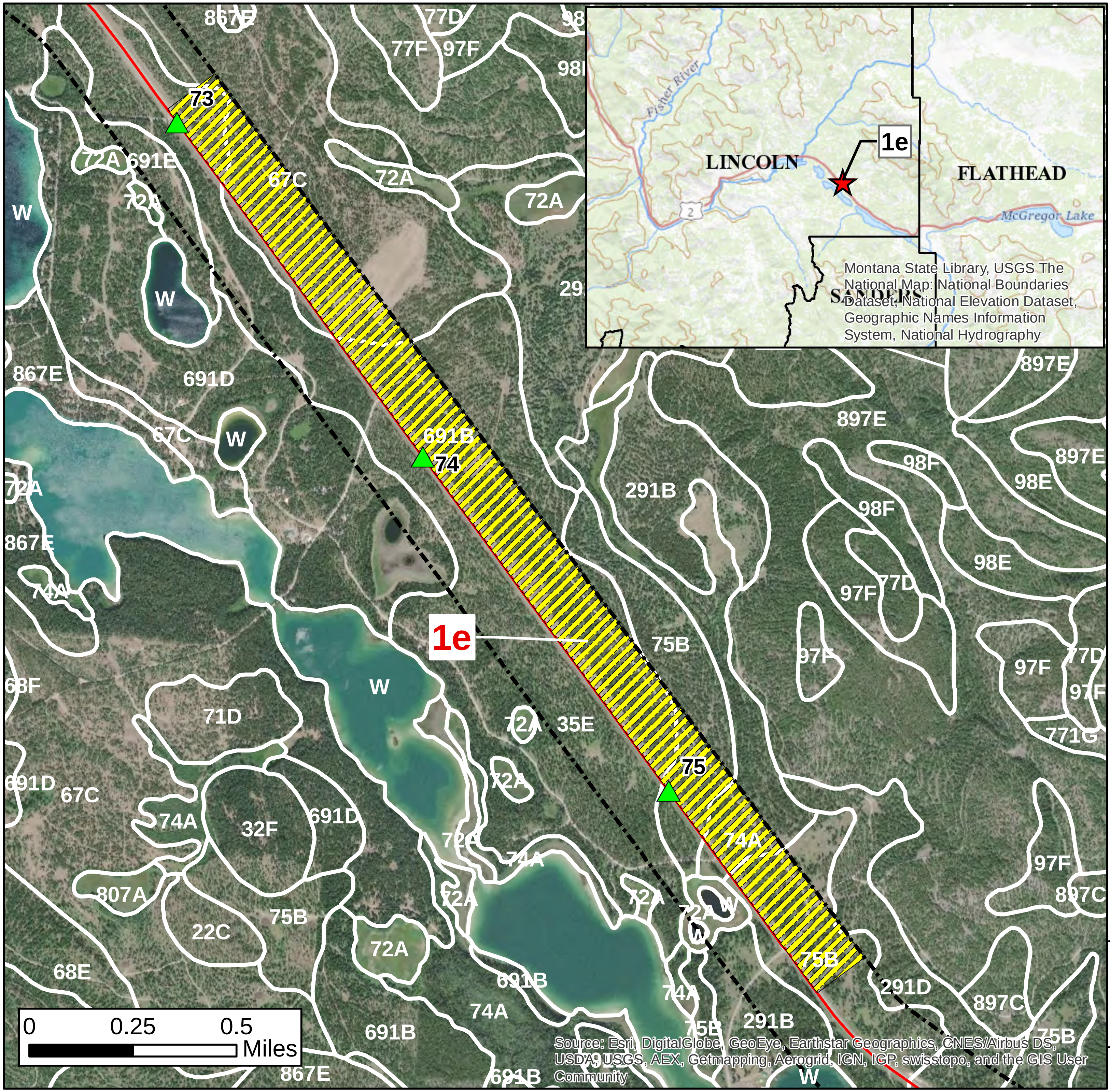
Segment 1 Site 1d Soils

Sheet 4a



Segment 1
Site 1d Ownership

Sheet 4b



Legend

- Potentially Favorable Sites
- US_2_RPs
- Rest Area Study Buffer
- US 2 Roadway

Soils

691B - Tamarack-Crystalex complex 0 to 4 percent slopes
Typical Profile
Oi - 0 to 2 inches: slightly decomposed plant material
Bw - 2 to 12 inches: ashy loam
2E and Bt - 12 to 44 inches: loamy coarse sand
2C - 44 to 60 inches: loamy coarse sand

67C - Glaciercreek gravelly ashy silt loam, cool 0 to 8 percent slopes
Typical Profile
Oi - 0 to 1 inches: slightly decomposed plant material
Bw - 1 to 15 inches: gravelly ashy silt loam
2C - 15 to 60 inches: extremely gravelly loamy sand

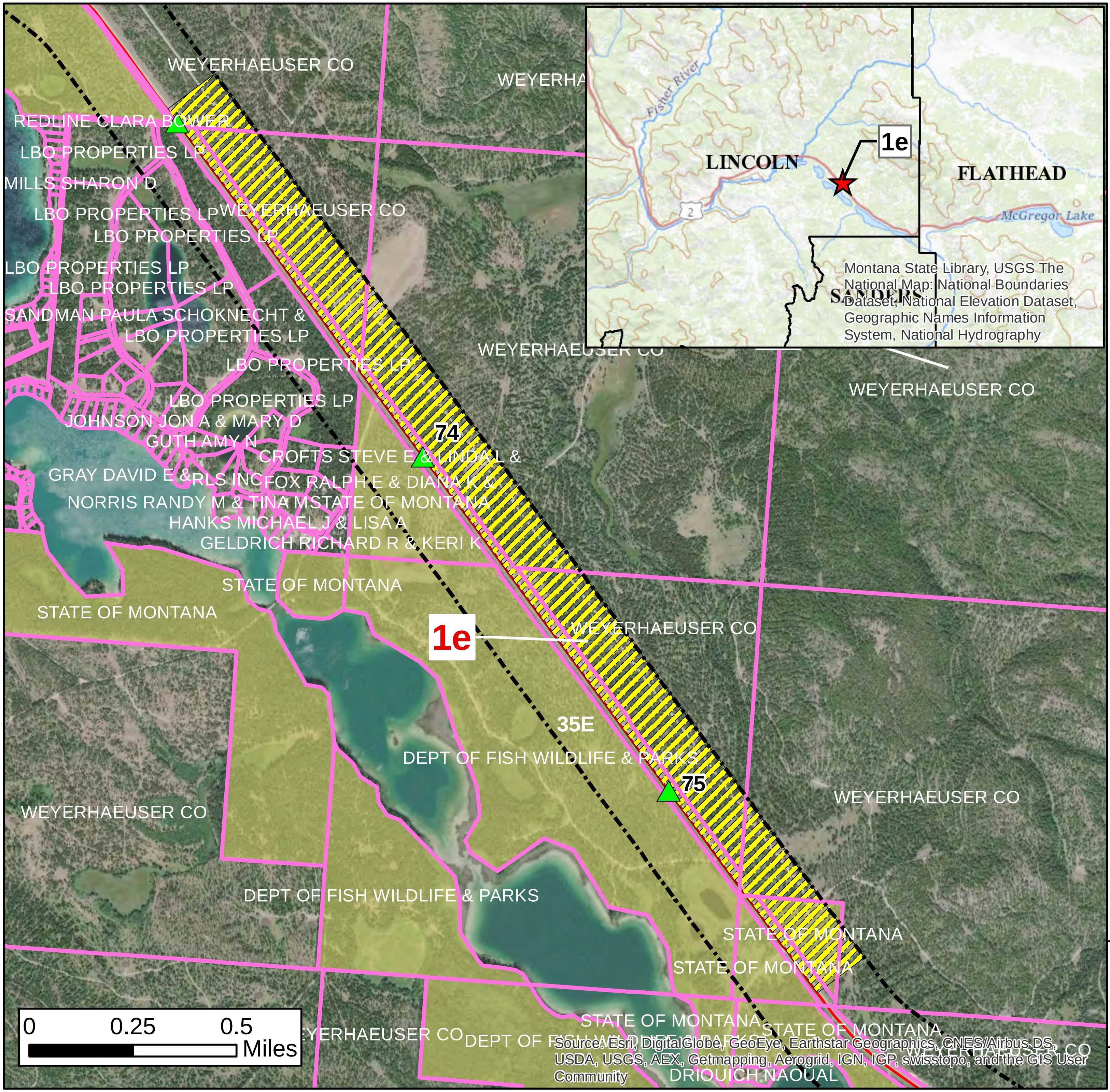
74A - Blackcreek silt loam, 0 to 2 percent slopes
Typical Profile
A - 0 to 4 inches: silt loam
Bw - 4 to 10 inches: silt loam
C1 - 36 to 42 inches: silt
2C2 - 42 to 60 inches: loamy coarse sand, silt

75B - Tallcreek ashy silt loam 0 to 4 percent slopes
Typical Profile
Oi - 0 to 1 inches: slightly decomposed plant material
A - 1 to 5 inches: ashy silt loam
Bw - 5 to 19 inches: ashy silt loam
Bk - 19 to 29 inches: silt loam
C1 - 29 to 43 inches: silty clay loam
C2 - 43 to 60 inches: very fine sandy loam

N W E S

Segment 1
Site 1e Soils

Sheet 5a



Legend

- Potentially Favorable Sites
- US_2_RPs
- Rest Area Study Buffer
- US 2 Roadway
- Lincoln County Parcels

Public Lands

- Montana Fish, Wildlife, and Parks

N
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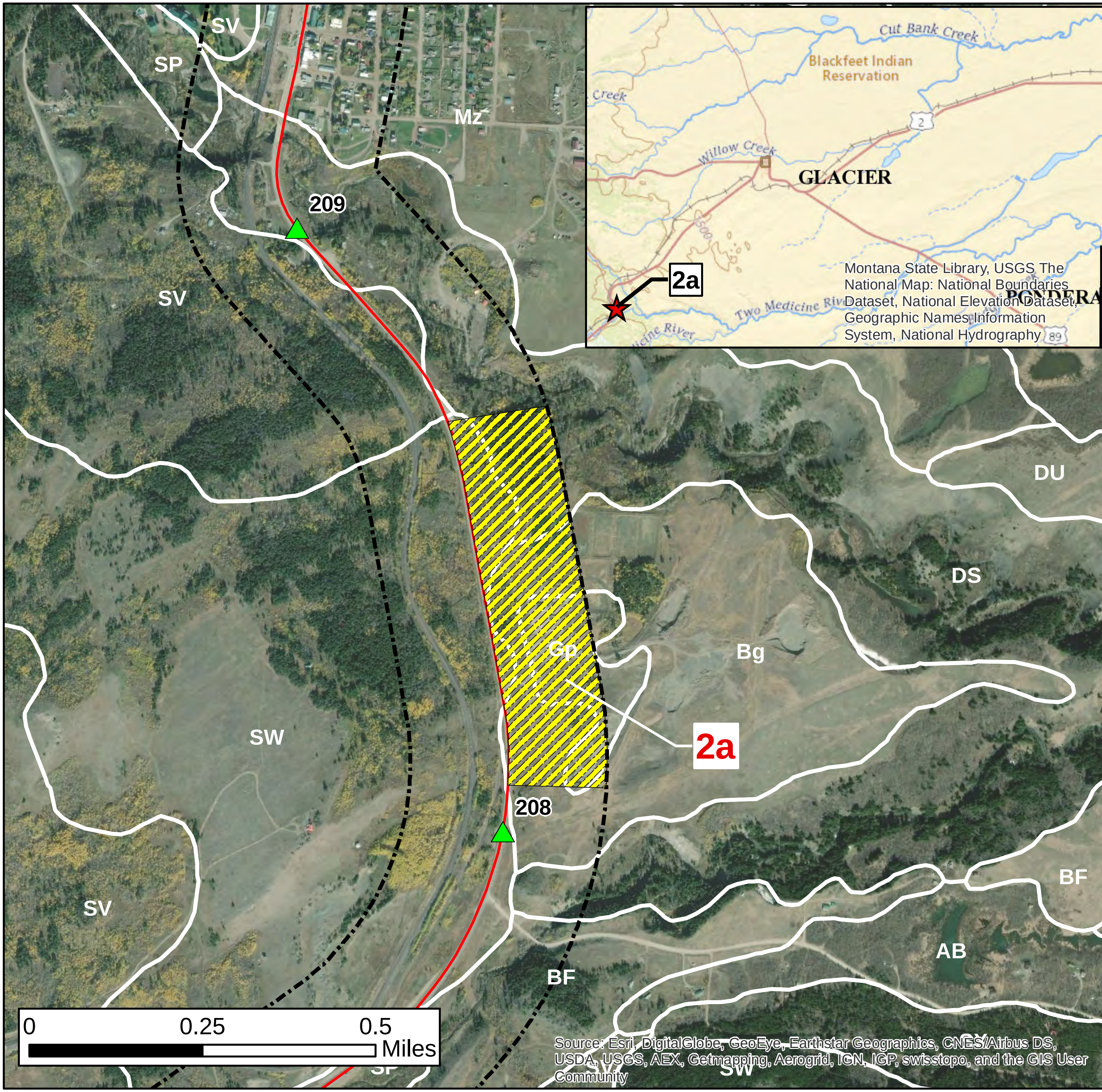
Segment 1
Site 1e Ownership

Sheet 5b



Legend

Potentially Favorable Sites

US_2_RPs

Rest Area Study Buffer

US 2 Roadway

Soils

Bg - Bearmouth gravelly loam, 0 to 4 percent slopes
Typical Profile
A - 0 to 5 inches: gravelly loam
Bw - 5 to 13 inches: very gravelly loam
2C - 13 to 60 inches: extremely gravelly sand

Gp - Gravel pits

SW - Swifton-Mord-Rockland association, very steep
Typical Profile
Oi - 0 to 1 inches: slightly decomposed plant material
E - 1 to 23 inches: gravelly loam
B/E - 23 to 72 inches: gravelly sandy clay loam

DS - Doby-Shale outcrop complex, very steep
Typical Profile
A - 0 to 5 inches: clay loam
Bw - 5 to 13 inches: clay
C - 13 to 19 inches: clay
Cr - 19 to 60 inches: unweathered bedrock

N
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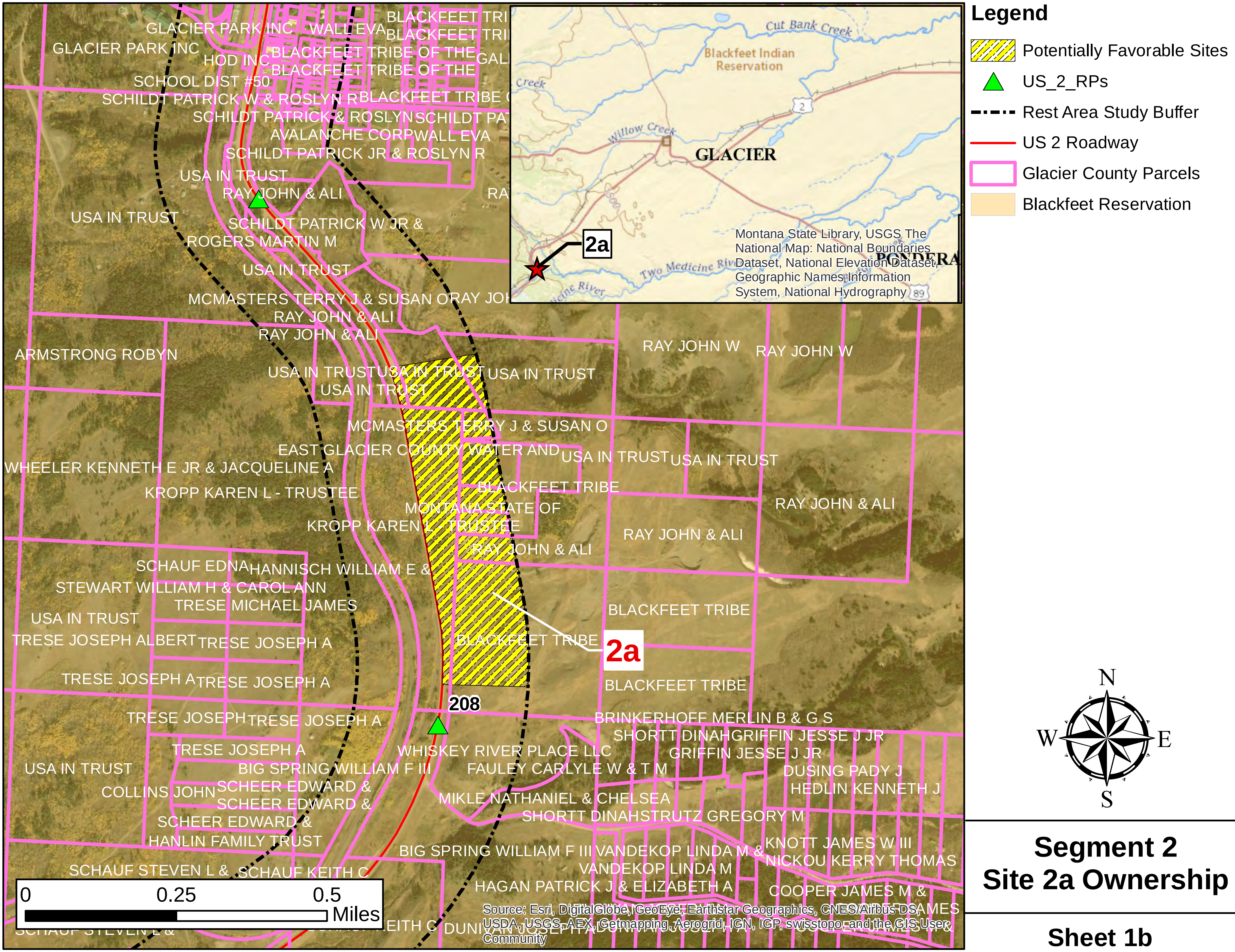
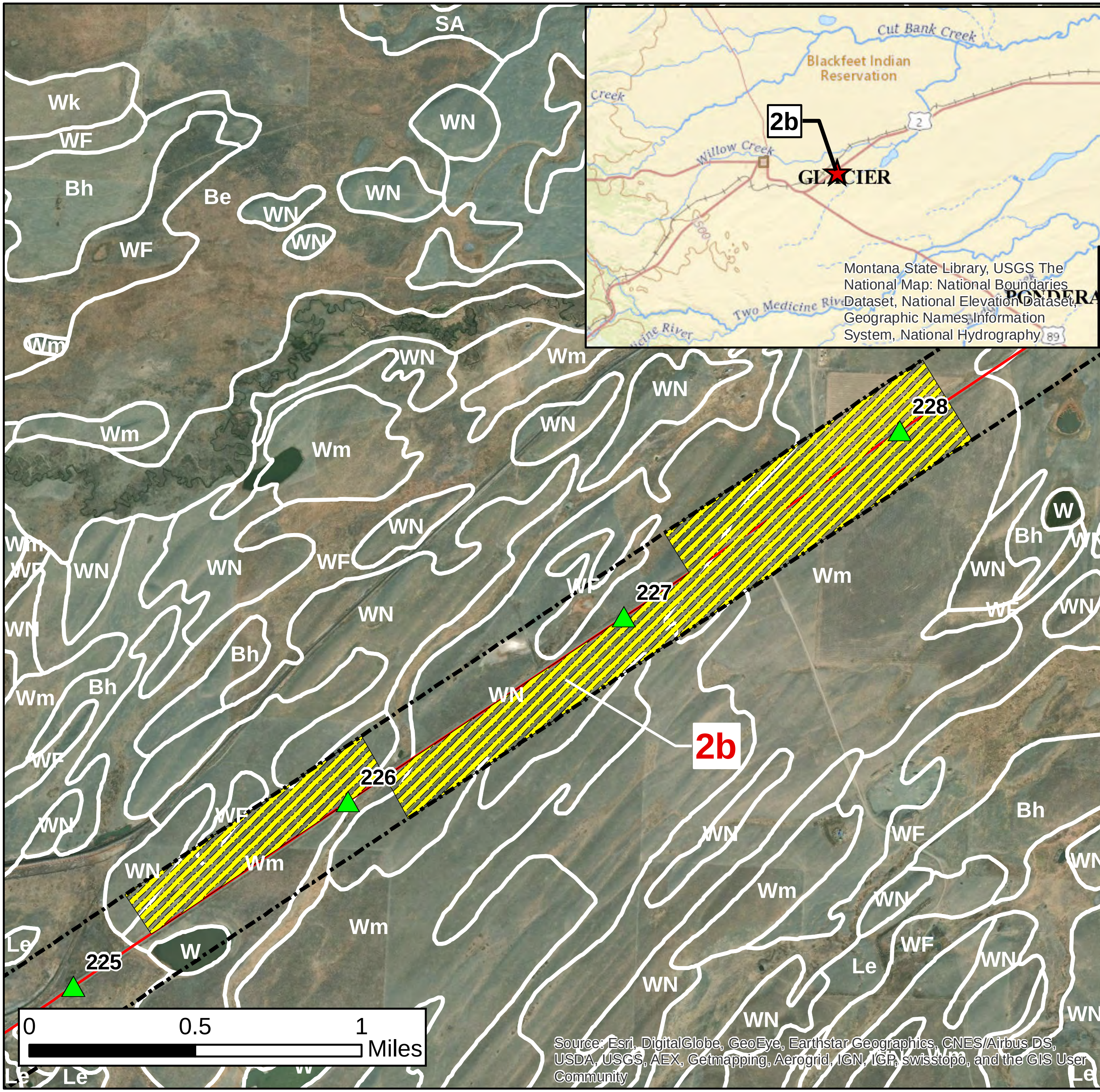
Segment 2
Site 2a Soils

Sheet 1a



Segment 2
Site 2a Ownership

Sheet 1b



Legend

Potentially Favorable Sites

US_2_RPs

Rest Area Study Buffer

US 2 Roadway

Soils

WN - Williams complex, hilly

Typical Profile
A - 0 to 3 inches: cobbly loam
Bt - 3 to 15 inches: clay loam
Bk - 15 to 60 inches: gravelly clay loam

Wm - Williams cobbly loam, undulating

Typical Profile
A - 0 to 3 inches: cobbly loam
Bt - 3 to 15 inches: clay loam
Bk - 15 to 60 inches: gravelly clay loam

WF - Wet land

N
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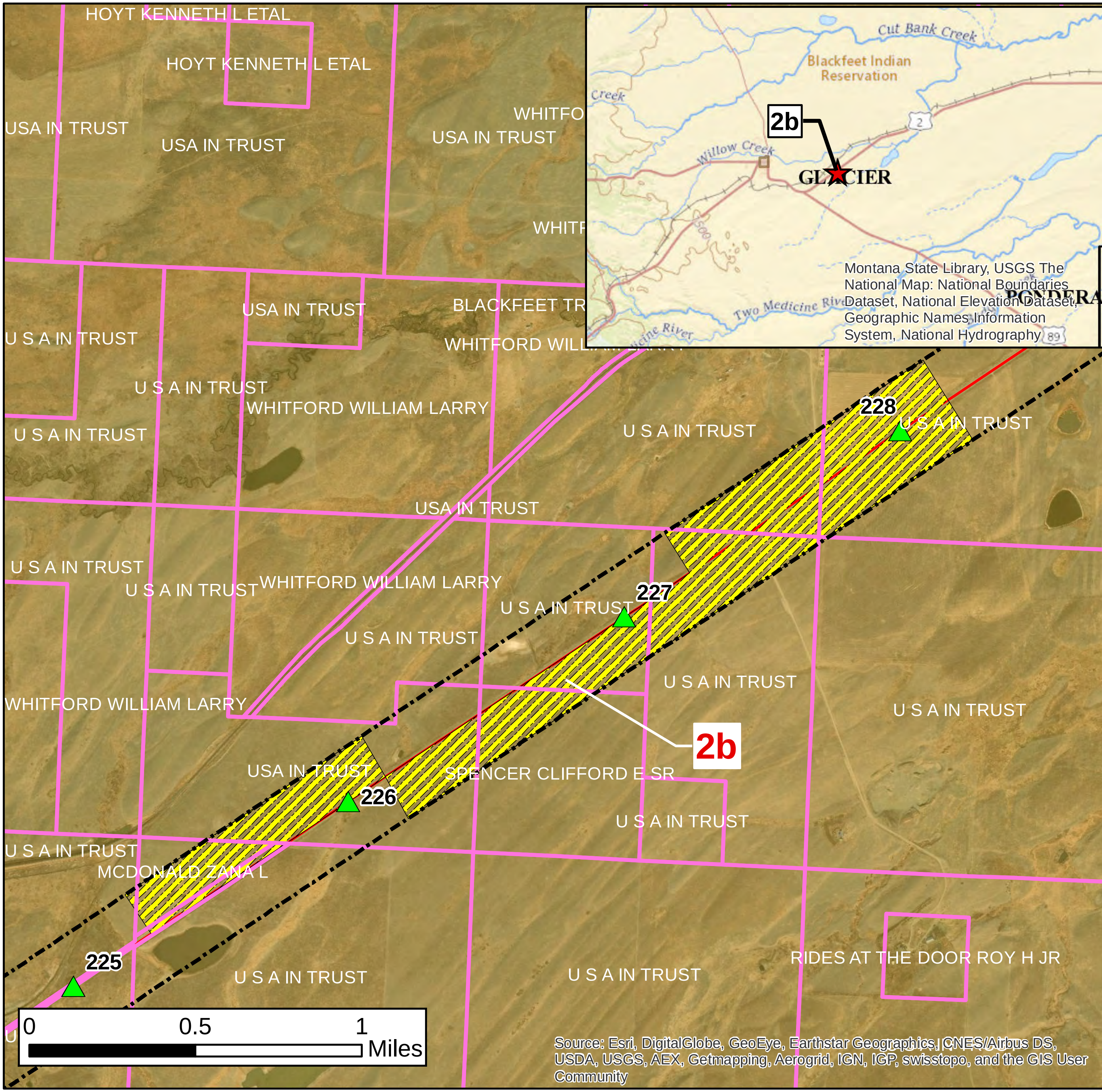
Segment 2
Site 2b Soils

Sheet 2a

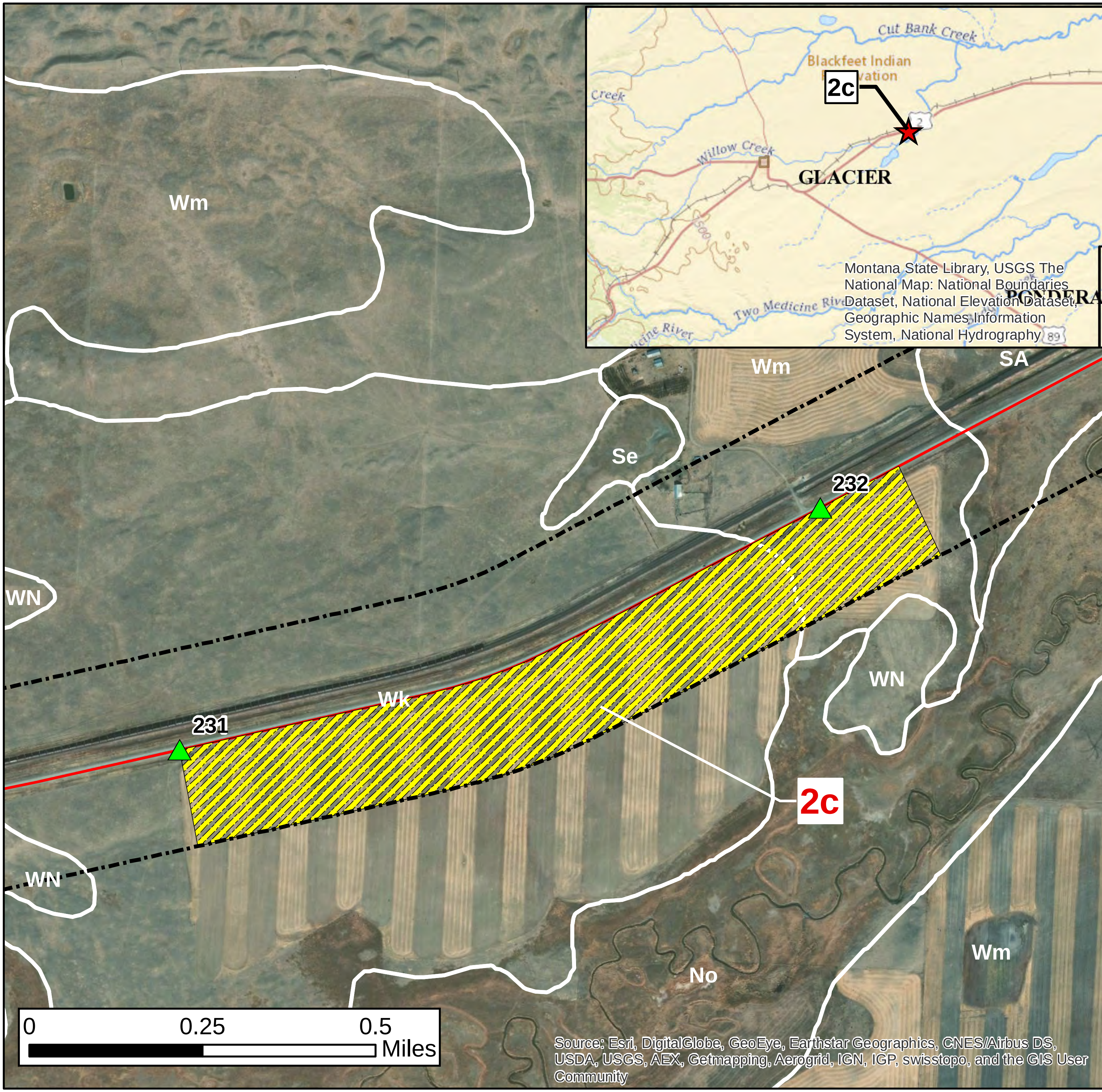


Legend

- Potentially Favorable Sites
- US_2_RPs
- Rest Area Study Buffer
- US 2 Roadway
- Glacier County Parcels
- Blackfeet Reservation

Segment 2
Site 2b Ownership

Sheet 2b



Legend

- Potentially Favorable Sites
- US_2_RPs
- Rest Area Study Buffer
- US 2 Roadway

Soils

Wk - Williams cobbly loam, gently sloping

Typical Profile
A - 0 to 3 inches: cobbly loam
Bt - 3 to 15 inches: clay loam
Bk - 15 to 60 inches: gravelly clay loam

Wm - Williams cobbly loam, undulating

Typical Profile
A - 0 to 3 inches: cobbly loam
Bt - 3 to 15 inches: clay loam
Bk - 15 to 60 inches: gravelly clay loam

N
W E
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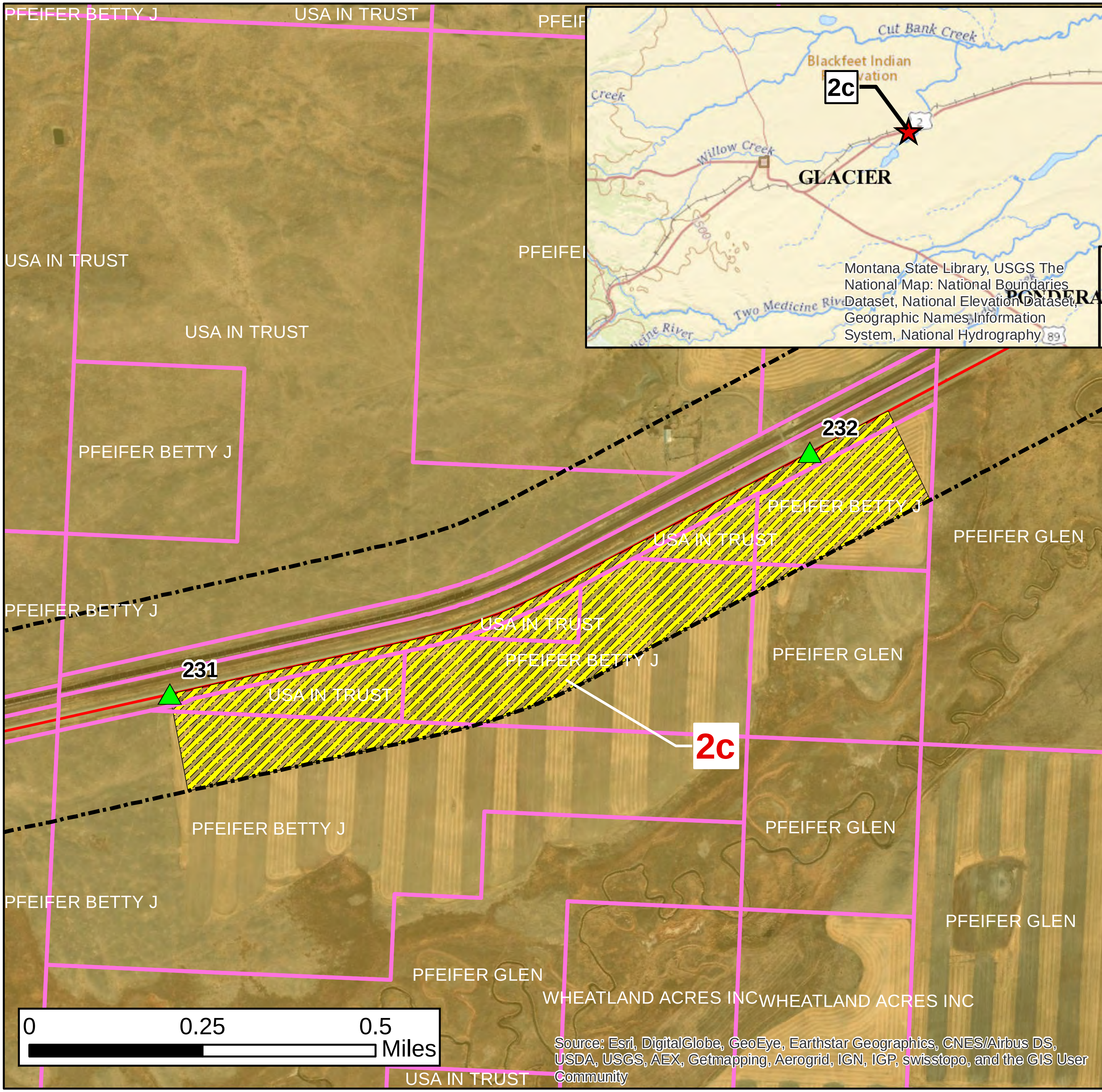
Segment 2
Site 2c Soils

Sheet 3a



Legend

- Potentially Favorable Sites
- US_2_RPs
- Rest Area Study Buffer
- US 2 Roadway
- Glacier County Parcels
- Blackfeet Reservation

N
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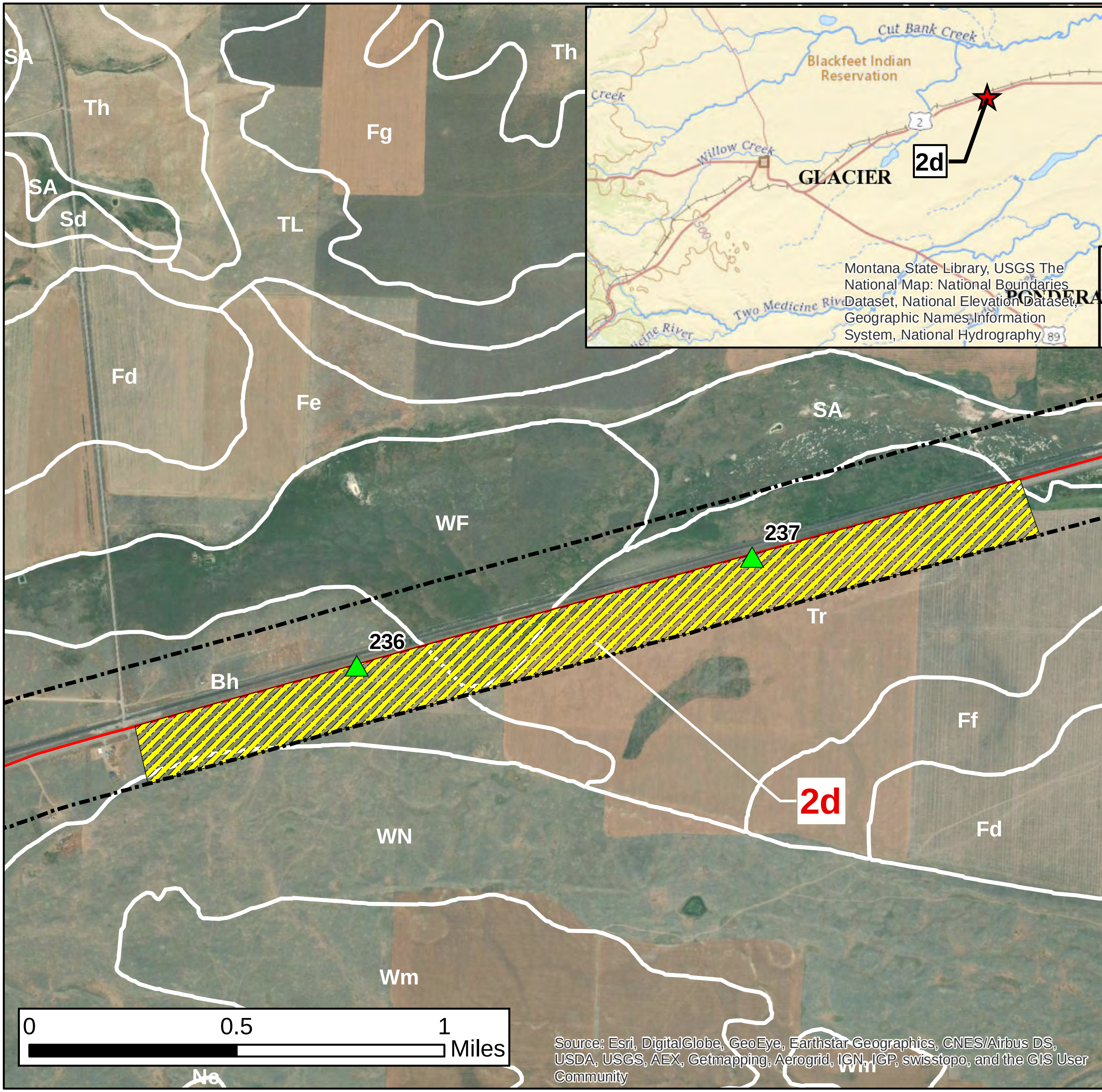
Segment 2
Site 2c Ownership

Sheet 3b



Legend

Potentially Favorable Sites

US_2_RPs

Rest Area Study Buffer

US 2 Roadway

Soils

WN - Williams complex, hilly

Typical Profile
A - 0 to 3 inches: cobbly loam
Bt - 3 to 15 inches: clay loam
Bk - 15 to 60 inches: gravelly clay loam

Bh - Beaverton gravelly loam, 0 to 4 percent slopes

Typical Profile
A - 0 to 7 inches: gravelly loam
Bt - 7 to 14 inches: very gravelly clay loam
2C - 14 to 60 inches: extremely gravelly sand

Tr - Turner cobbly loam, 0 to 4 percent slopes

Typical Profile
A - 0 to 4 inches: cobbly loam
Bt - 4 to 12 inches: clay loam
Bk - 12 to 26 inches: gravelly loam
2C - 26 to 60 inches: extremely gravelly loamy sand

WF - Wet land

N
W E
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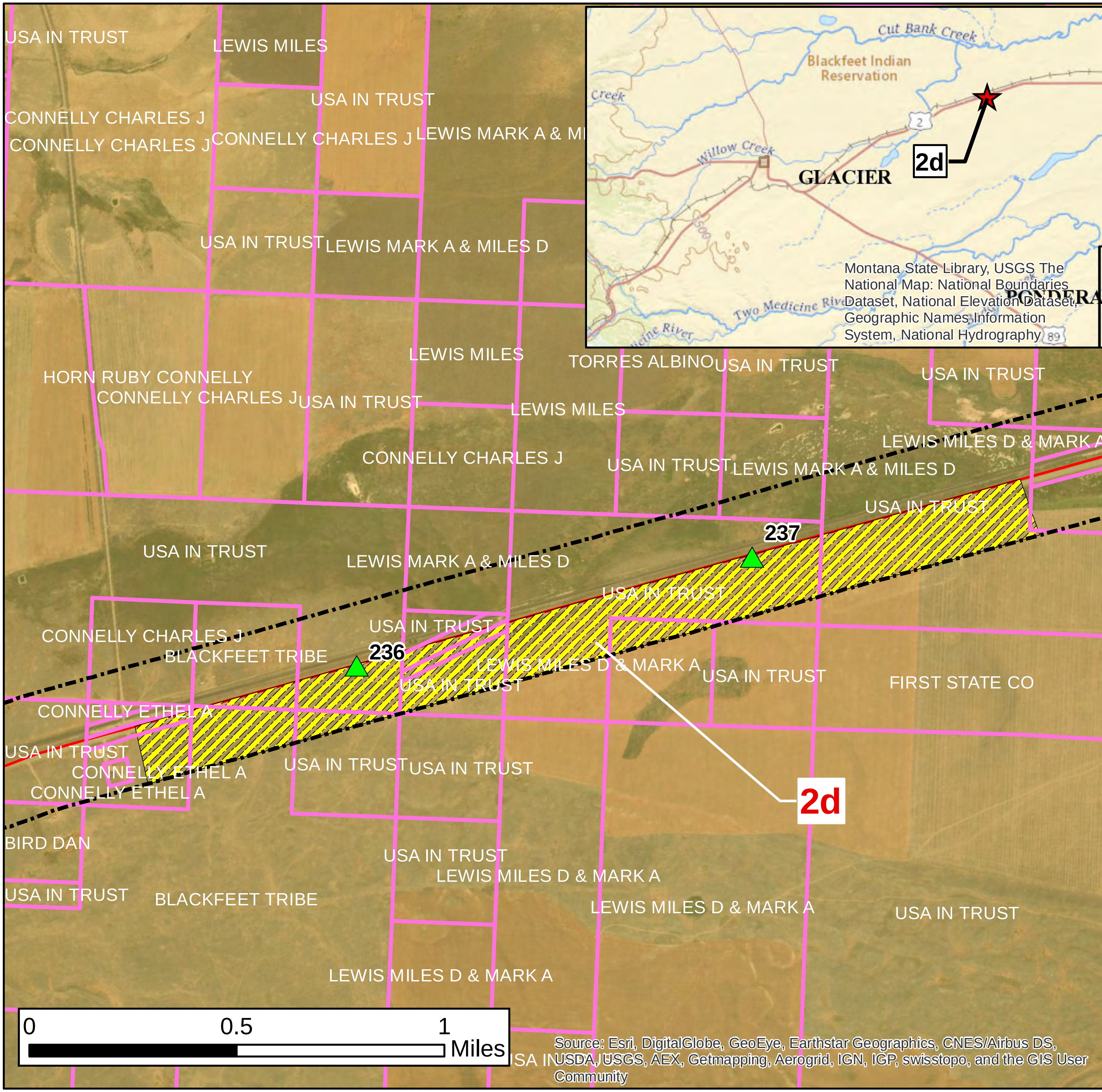
Segment 2
Site 2d Soils

Sheet 4a



Legend

- Potentially Favorable Sites
- US_2_RPs
- Rest Area Study Buffer
- US 2 Roadway
- Glacier County Parcels
- Blackfeet Reservation

N
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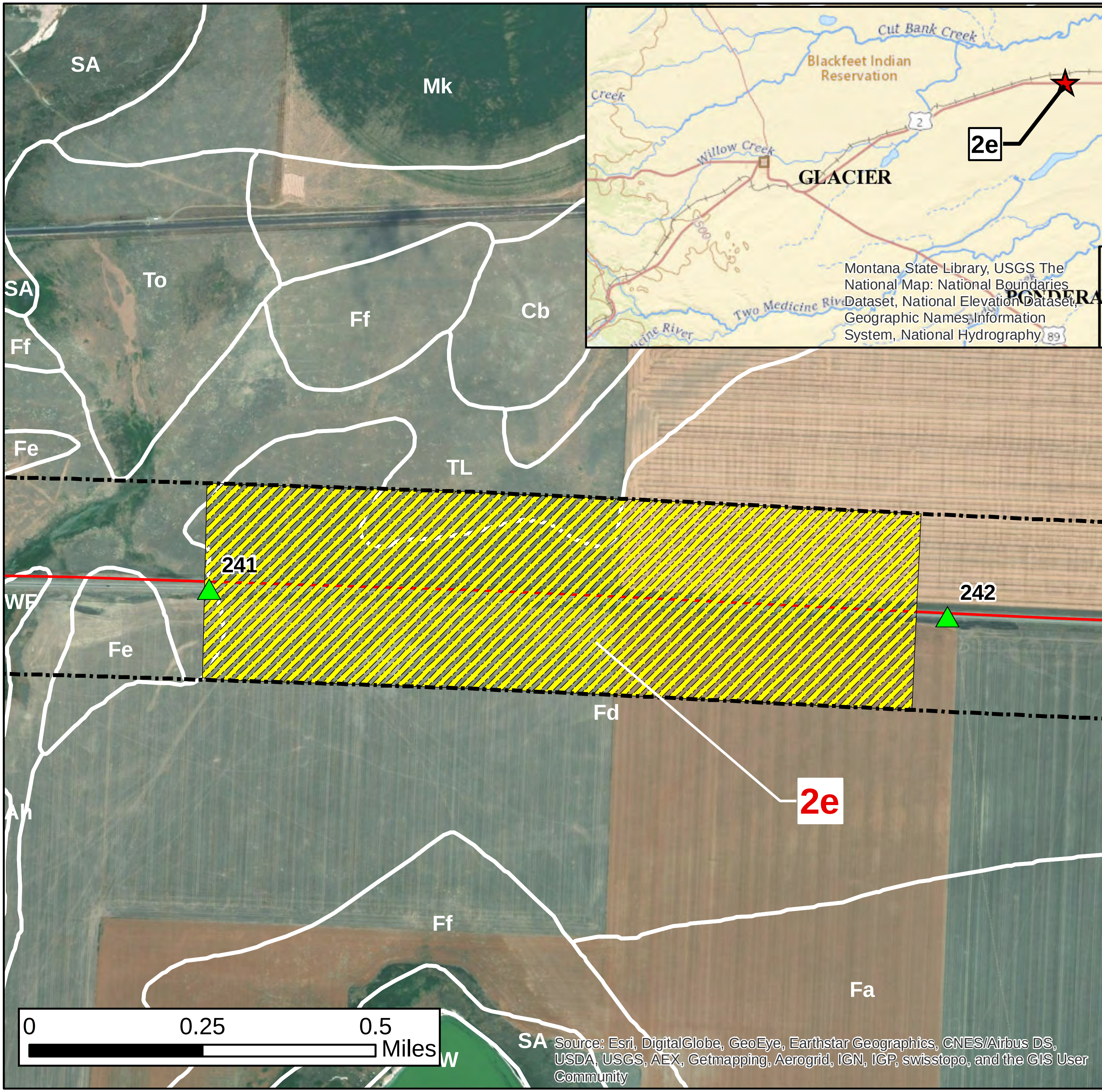
Segment 2
Site 2d Ownership

Sheet 4b



Legend

Potentially Favorable Sites

US_2_RPs

Rest Area Study Buffer

US 2 Roadway

Soils

Fd - Fairfield gravelly loam, 0 to 2 percent slopes

Typical Profile
A - 0 to 4 inches: gravelly loam
Bt - 4 to 17 inches: clay loam
Bk - 17 to 60 inches: clay loam

TL - Terrace escarpments and Fairfield soils

Typical Profile
A - 0 to 4 inches: gravelly loam
Bt - 4 to 17 inches: clay loam
Bk - 17 to 60 inches: clay loam

N
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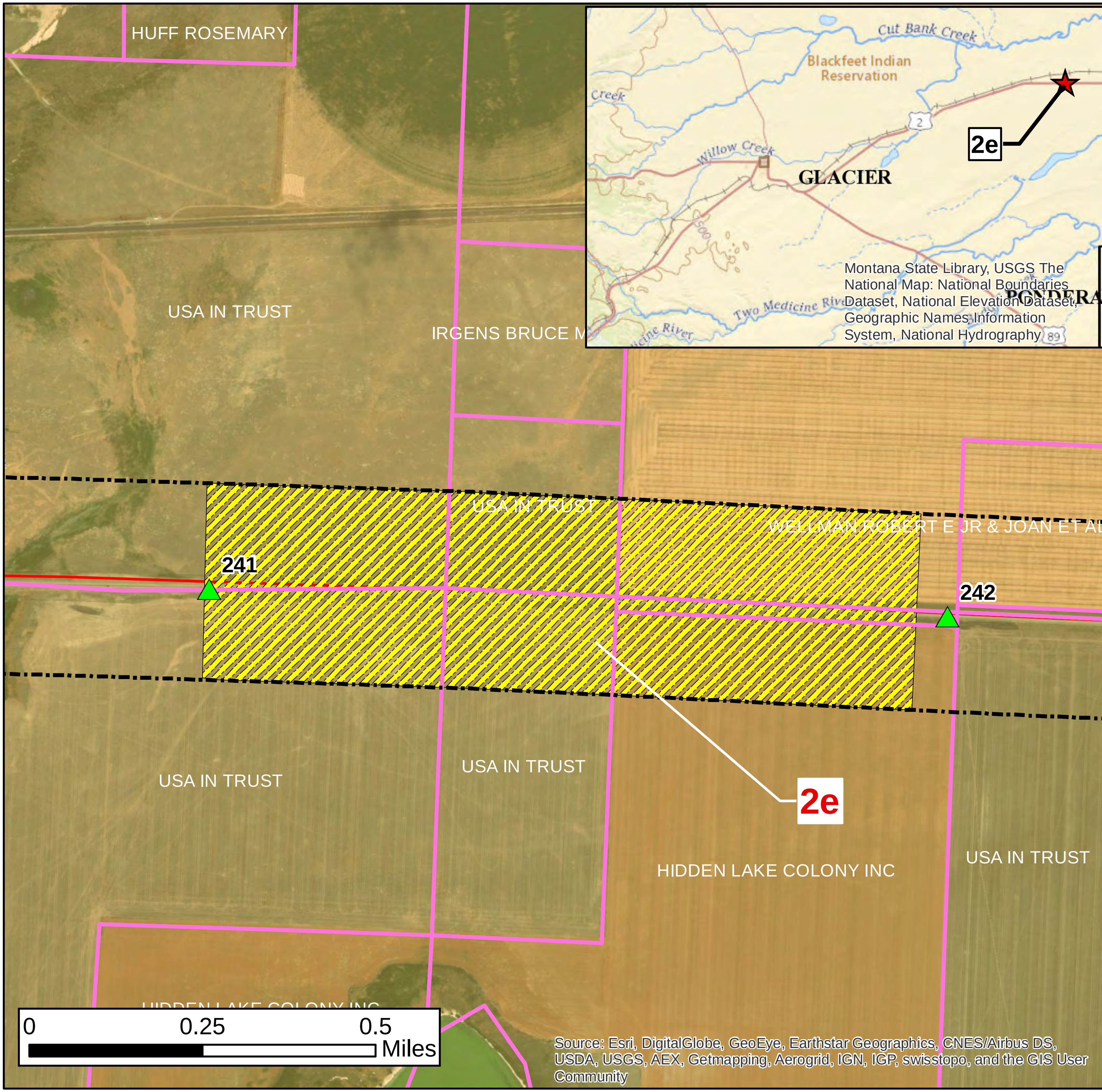
Segment 2
Site 2e Soils

Sheet 5a



Legend

- Potentially Favorable Sites
- US_2_RPs
- Rest Area Study Buffer
- US 2 Roadway
- Glacier County Parcels
- Blackfeet Reservation

N
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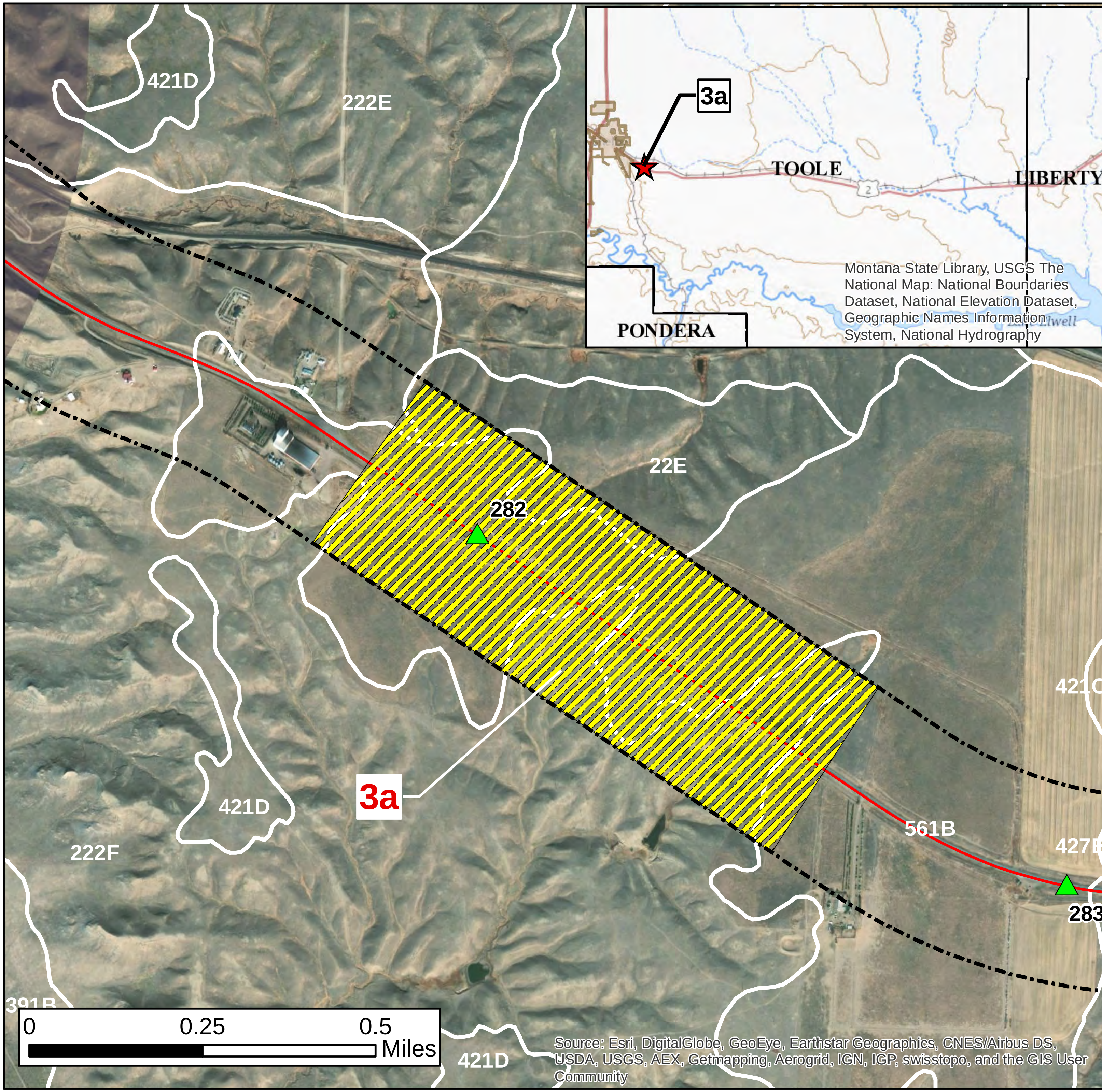
Segment 2
Site 2e Ownership

Sheet 5b



Legend

Potentially Favorable Sites

US_2_RPs

Rest Area Study Buffer

US 2 Roadway

Soils

561B - Kevin clay loams, 0 to 4 percent slopes

Typical Profile
Ap - 0 to 6 inches: clay loam
Bt - 6 to 15 inches: clay
Bk1 - 15 to 29 inches: clay loam
Bk2 - 29 to 43 inches: clay loam
BCyz - 43 to 61 inches: clay loam
Cz - 61 to 79 inches: clay loam

222F - Hillon-Neldore complex, 25 to 70 percent slopes

Typical Profile
A - 0 to 5 inches: clay loam
Bk - 5 to 30 inches: clay loam
Bky - 30 to 60 inches: clay loam

22E - Hillon clay loam, 8 to 25 percent slopes

Typical Profile
A - 0 to 5 inches: clay loam
Bk - 5 to 30 inches: clay loam
Bky - 30 to 60 inches: clay loam

N

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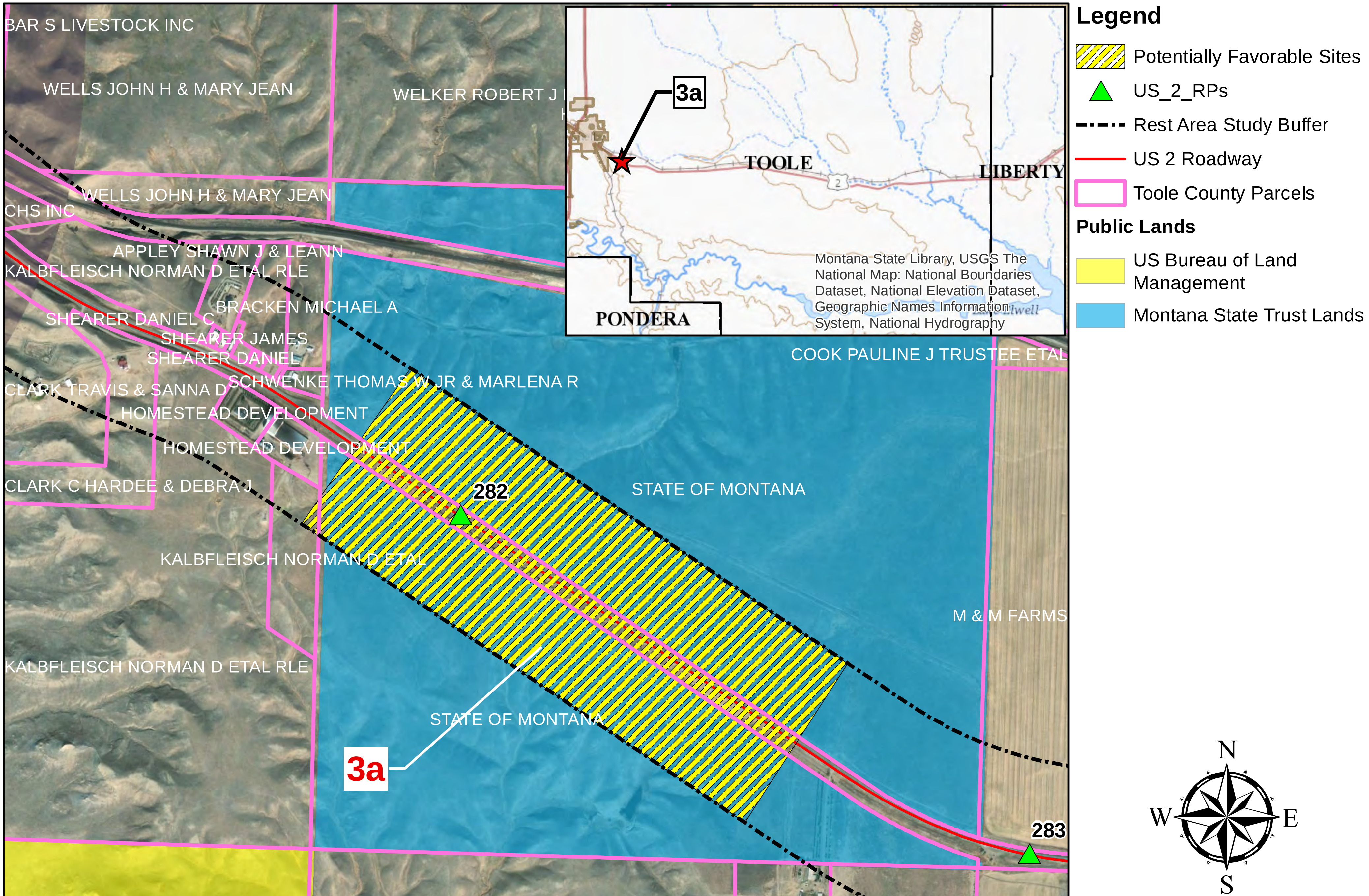
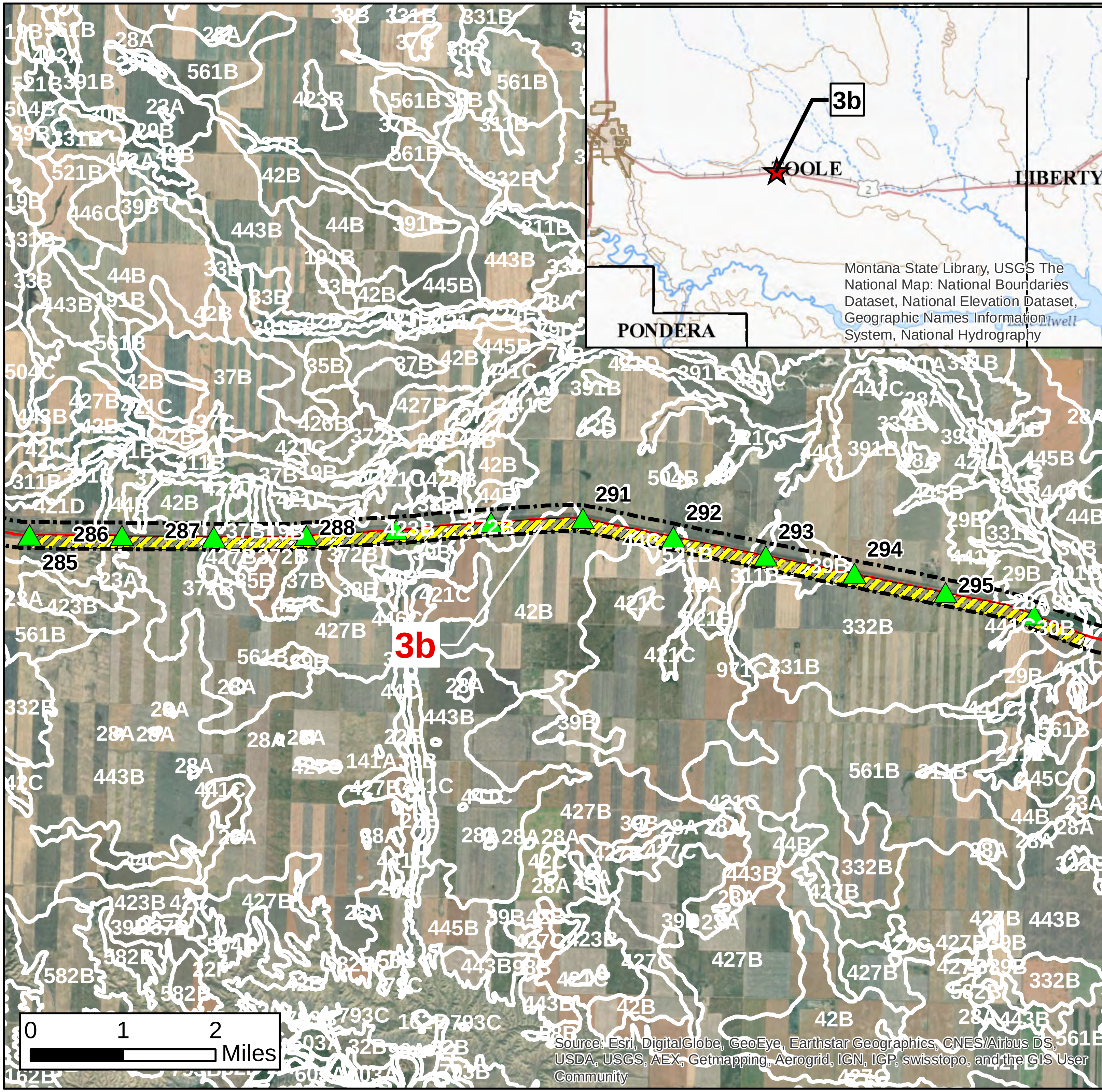
Segment 3
Site 3a Soils

Sheet 1a



Segment 3
Site 3a Ownership

Sheet 1b



Legend

- Potentially Favorable Sites
- US_2_RPs
- Rest Area Study Buffer
- US 2 Roadway

Soils

427B - Joplin complex, 0 to 4 percent slopes
Typical Profile
Ap - 0 to 4 inches: clay loam
Bt - 4 to 9 inches: clay loam
Bk - 9 to 26 inches: clay loam
C - 26 to 60 inches: clay loam

42B - Joplin clay loam, 0 to 4 percent slopes
Typical Profile
Ap - 0 to 4 inches: clay loam
Bt - 4 to 9 inches: clay loam
Bk - 9 to 26 inches: clay loam
C - 26 to 60 inches: clay loam

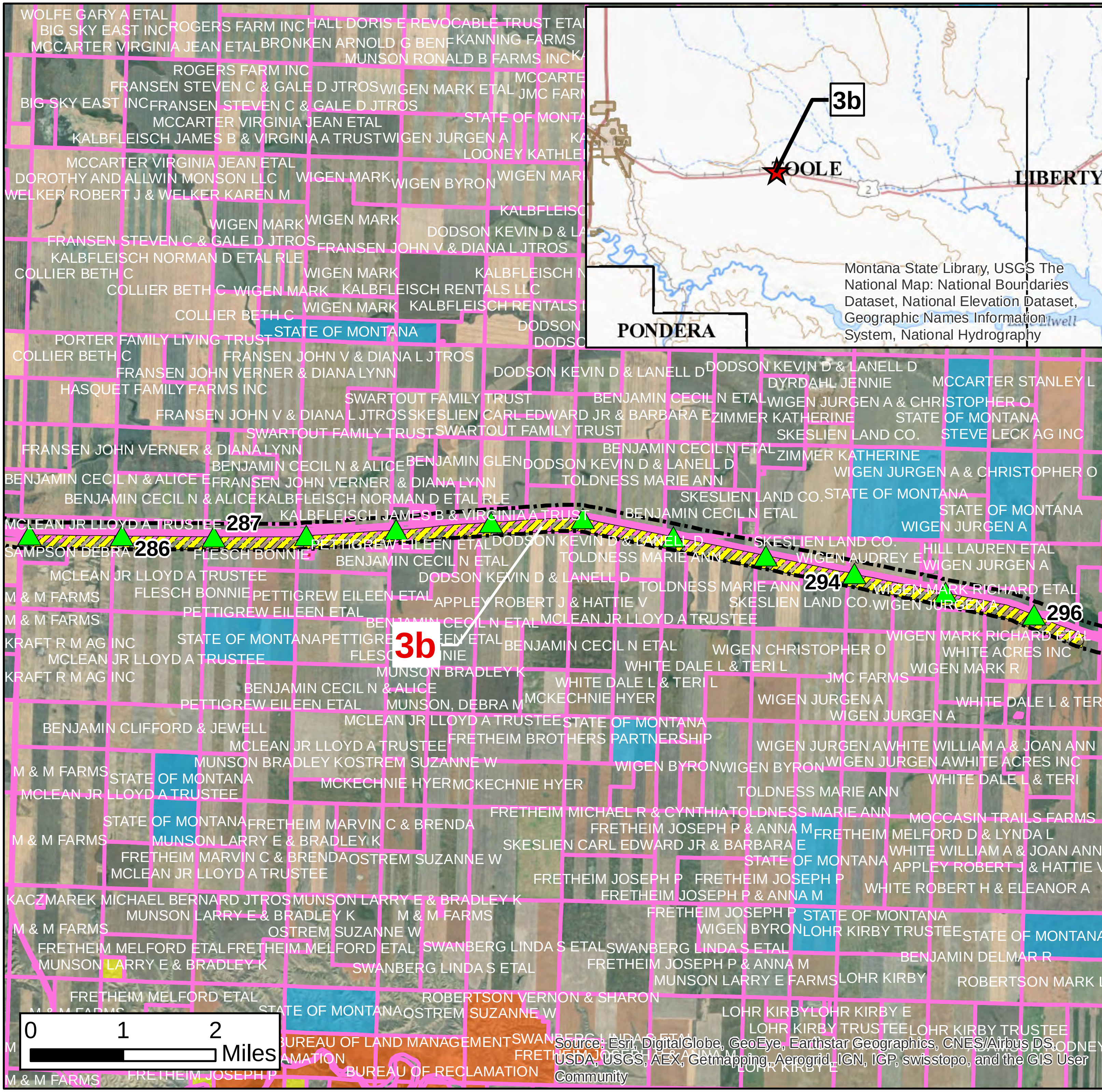
372B - Evanston fine sandy loam, 0 to 4 percent slopes
Typical Profile
Ap - 0 to 6 inches: fine sandy loam
Bt - 6 to 15 inches: clay loam
Bk - 15 to 32 inches: clay loam
C - 32 to 60 inches: clay loam

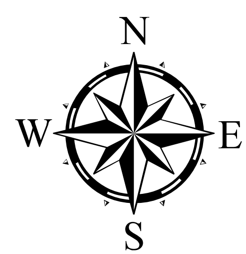
332B - Phillips-Kevin complex, 0 to 4 percent slopes
Typical Profile
A - 0 to 2 inches: loam
E - 2 to 7 inches: loam
Bt - 7 to 11 inches: clay
Btk - 11 to 15 inches: clay loam
Bk - 15 to 36 inches: clay loam
BCyz - 36 to 50 inches: clay loam
Cz - 50 to 79 inches: clay loam

30B - Marvan silty clay, 0 to 4 percent slopes
Typical Profile
Ap - 0 to 7 inches: silty clay
Bssyz - 7 to 30 inches: silty clay
Bnyz - 30 to 60 inches: silty clay

Segment 3
Site 3b Soils

Sheet 2a





Legend

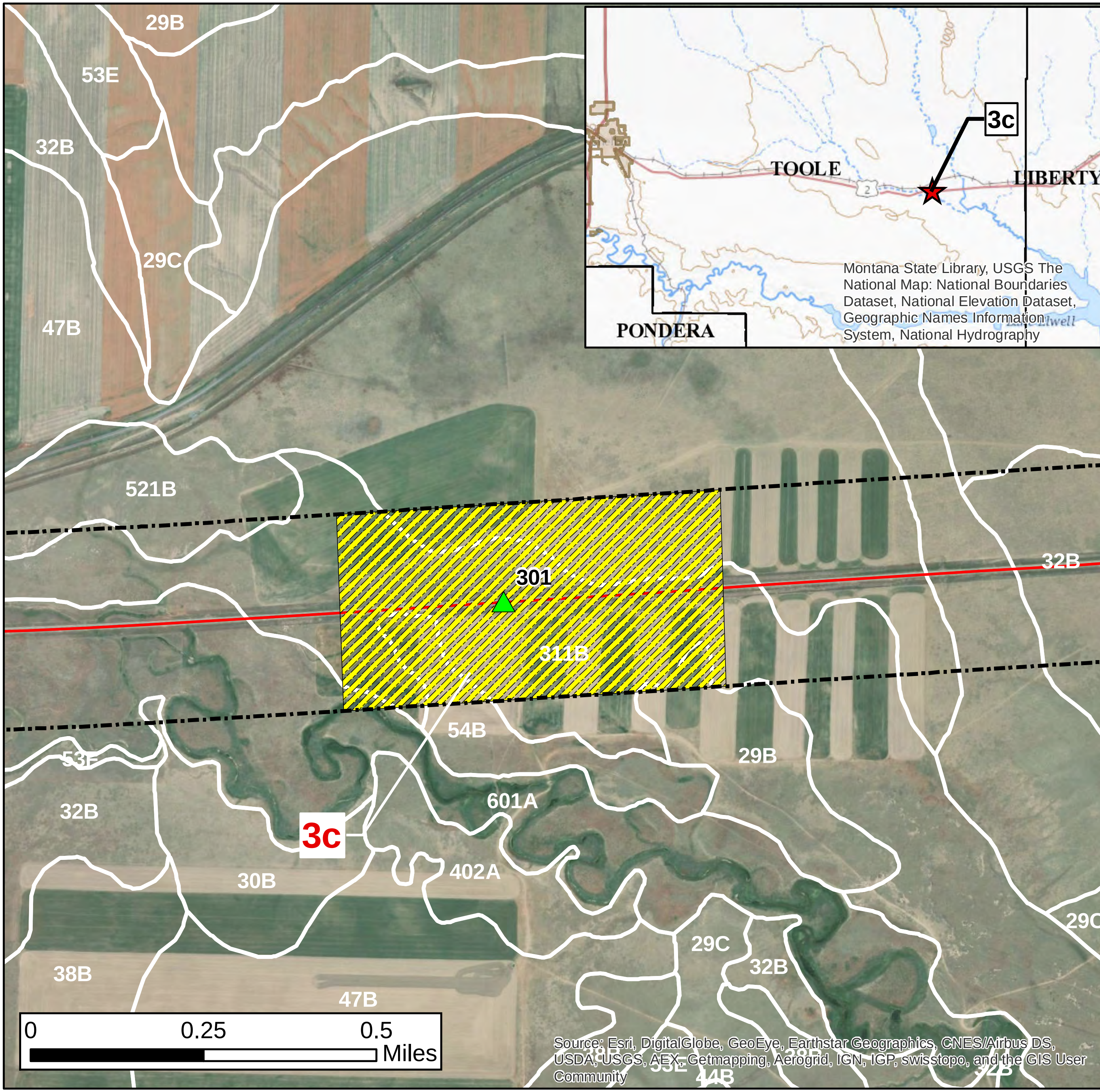
- Potentially Favorable Sites
- US_2_RPs
- Rest Area Study Buffer
- US 2 Roadway
- Toole County Parcels

Public Lands

- US Bureau of Land Management
- US Bureau of Reclamation
- US Dept of Defense
- Montana State Trust Lands
- Montana Dept of Transportation
- County Government

Segment 3
Site 3b Ownership

Sheet 2b



Legend

Potentially Favorable Sites

US_2_RPs

Rest Area Study Buffer

US 2 Roadway

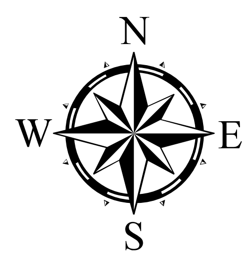
Soils

29B - Nunemaker silty clay loam,
0 to 4 percent slopes
Typical Profile
A - 0 to 4 inches: silty clay loam
Bw - 4 to 12 inches: silty clay
Bk - 12 to 21 inches: clay
Bky - 21 to 60 inches: clay loam

311B - Creed-Gerdrum-Absher complex,
0 to 4 percent slopes
Typcal Profile
E - 0 to 5 inches: clay loam
Btn - 5 to 12 inches: clay
Bknyz - 12 to 60 inches: clay loam

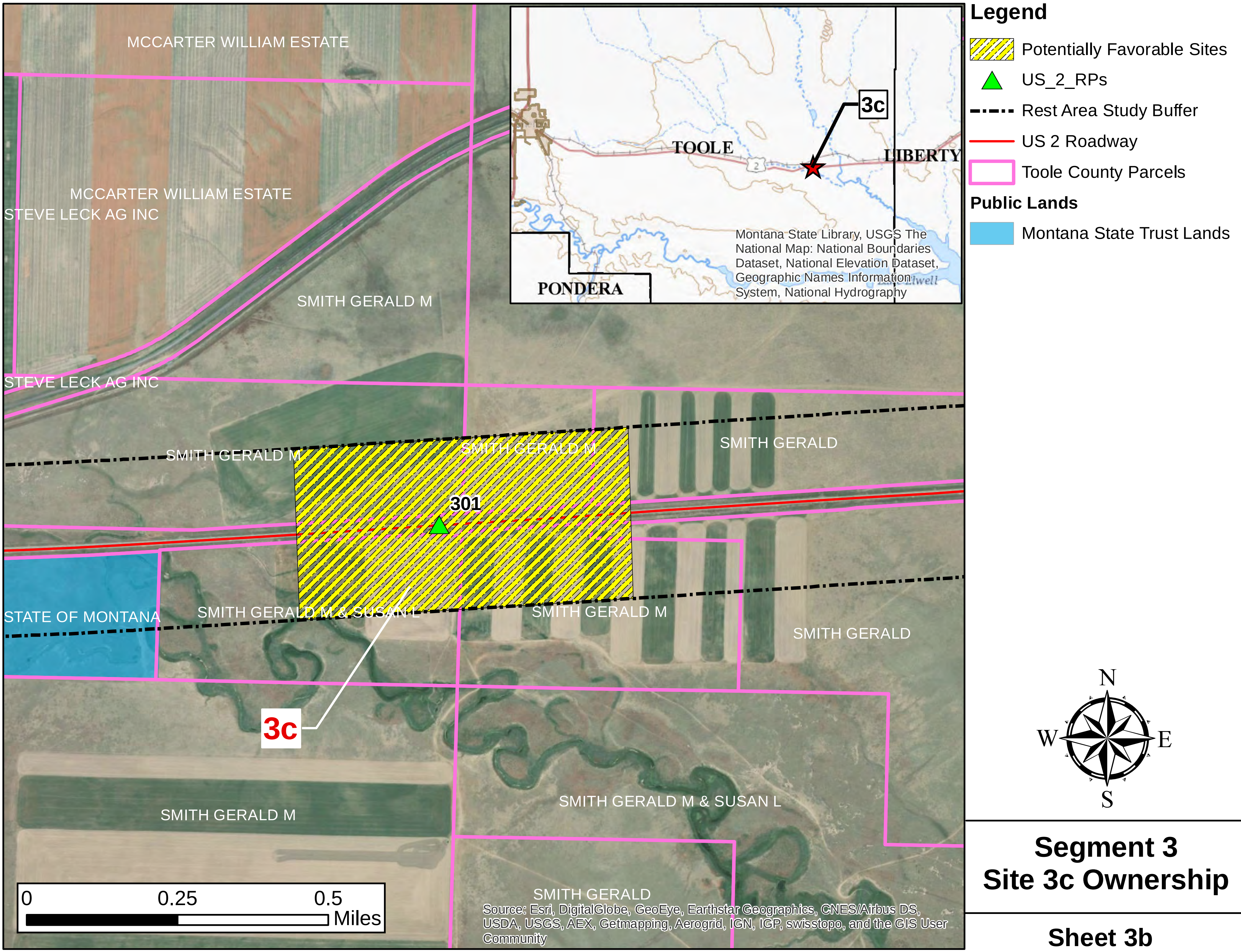
54B - Trudau loam, 0 to 4 percent slopes
Typical Profile
Ap - 0 to 4 inches: loam
Bw - 4 to 12 inches: clay loam
Bkz - 12 to 60 inches: stratified clay loam
to sandy loam

47B - Marias silty clay,
0 to 4 percent slopes
Typical Profile
Ap - 0 to 5 inches: silty clay
Bss - 5 to 27 inches: clay
Bssy - 5 to 27 inches: clay



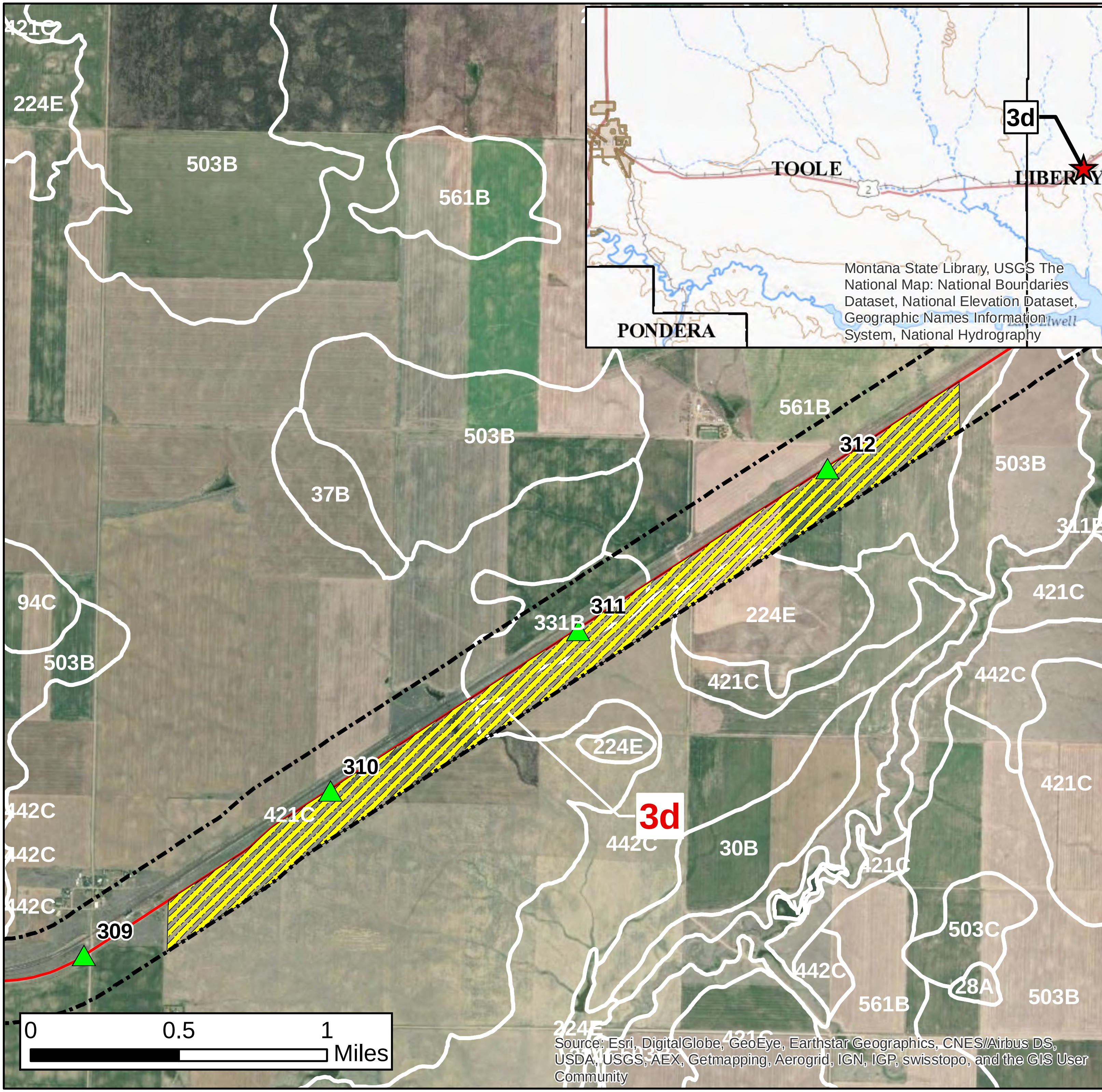
Segment 3
Site 3c Soils

Sheet 3a



Segment 3
Site 3c Ownership

Sheet 3b



Legend

Potentially Favorable Sites

US_2_RPs

Rest Area Study Buffer

US 2 Roadway

Soils

421C - Joplin-Hillon loams, 2 to 8 percent slopes
Typical Profile
Ap - 0 to 6 inches: loam
Bt - 6 to 9 inches: clay loam
Bk1 - 9 to 22 inches: clay loam
Bk2 - 22 to 41 inches: clay loam
BCyz - 41 to 57 inches: loam
Cz - 57 to 79 inches: loam

442C - Kevin-Elloam clay loams, 2 to 8 percent slopes
Typical Profile
A - 0 to 3 inches: clay loam
Bt - 3 to 8 inches: clay
Bk1 - 8 to 25 inches: clay loam
Bk2 - 25 to 60 inches: clay loam

331B - Phillips-Elloam complex, 0 to 4 percent slopes
Typical Profile
E - 0 to 7 inches: loam
Bt - 7 to 16 inches: clay
Bk - 16 to 50 inches: clay loam
Bky - 50 to 60 inches: clay loam

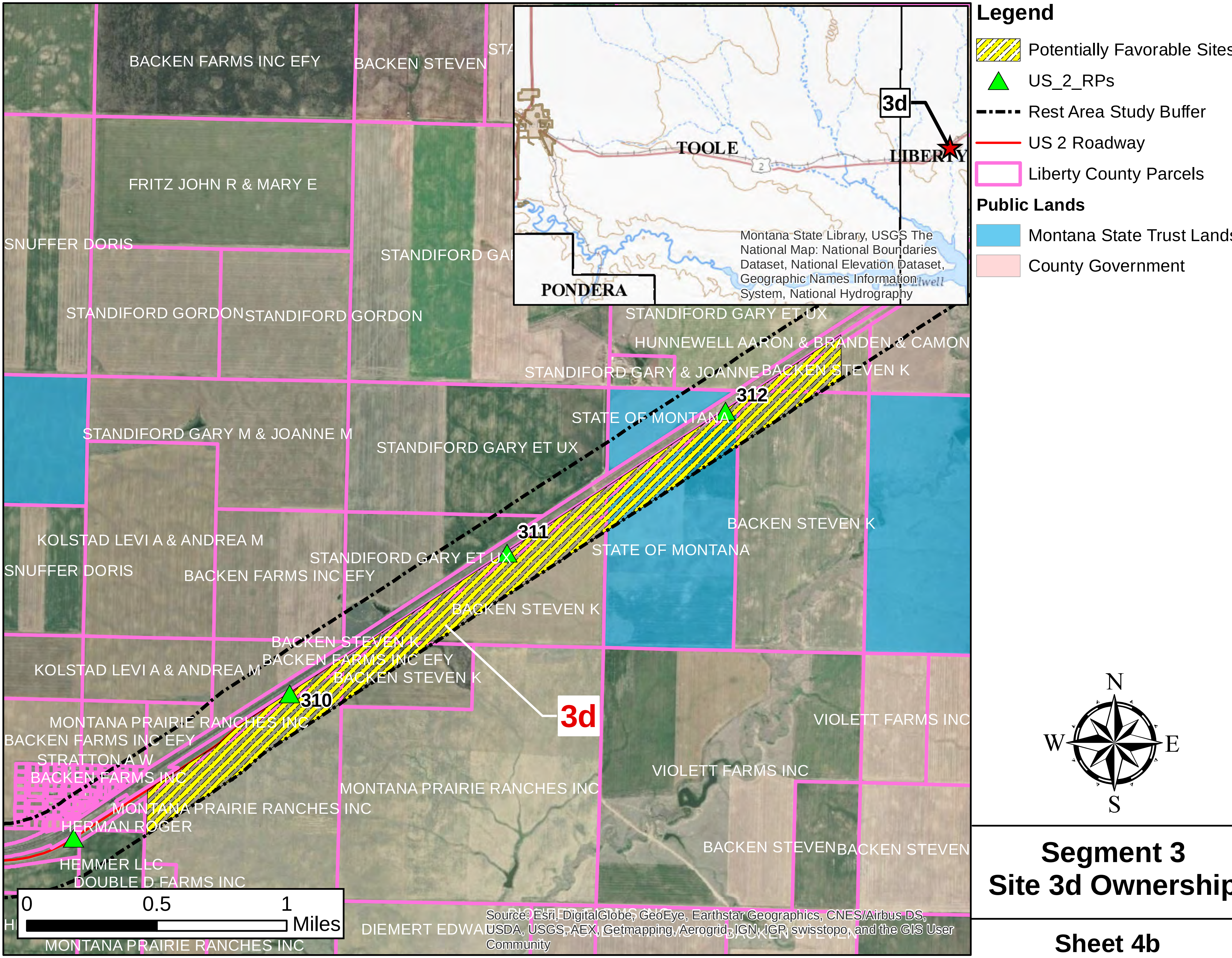
561B - Scobey-Kevin clay loams, 0 to 4 percent slopes
Typical Profile
Ap - 0 to 6 inches: clay loam
Bt - 6 to 15 inches: clay
Bk1 - 15 to 29 inches: clay loam
Bk2 - 29 to 43 inches: clay loam
BCyz - 43 to 61 inches: clay loam
Cz - 61 to 79 inches: clay loam

224E - Hillon-Joplin loams, 8 to 25 percent slopes
Typical Profile
A - 0 to 6 inches: loam
Bk - 6 to 27 inches: loam
Bky - 27 to 60 inches: loam

N W E S

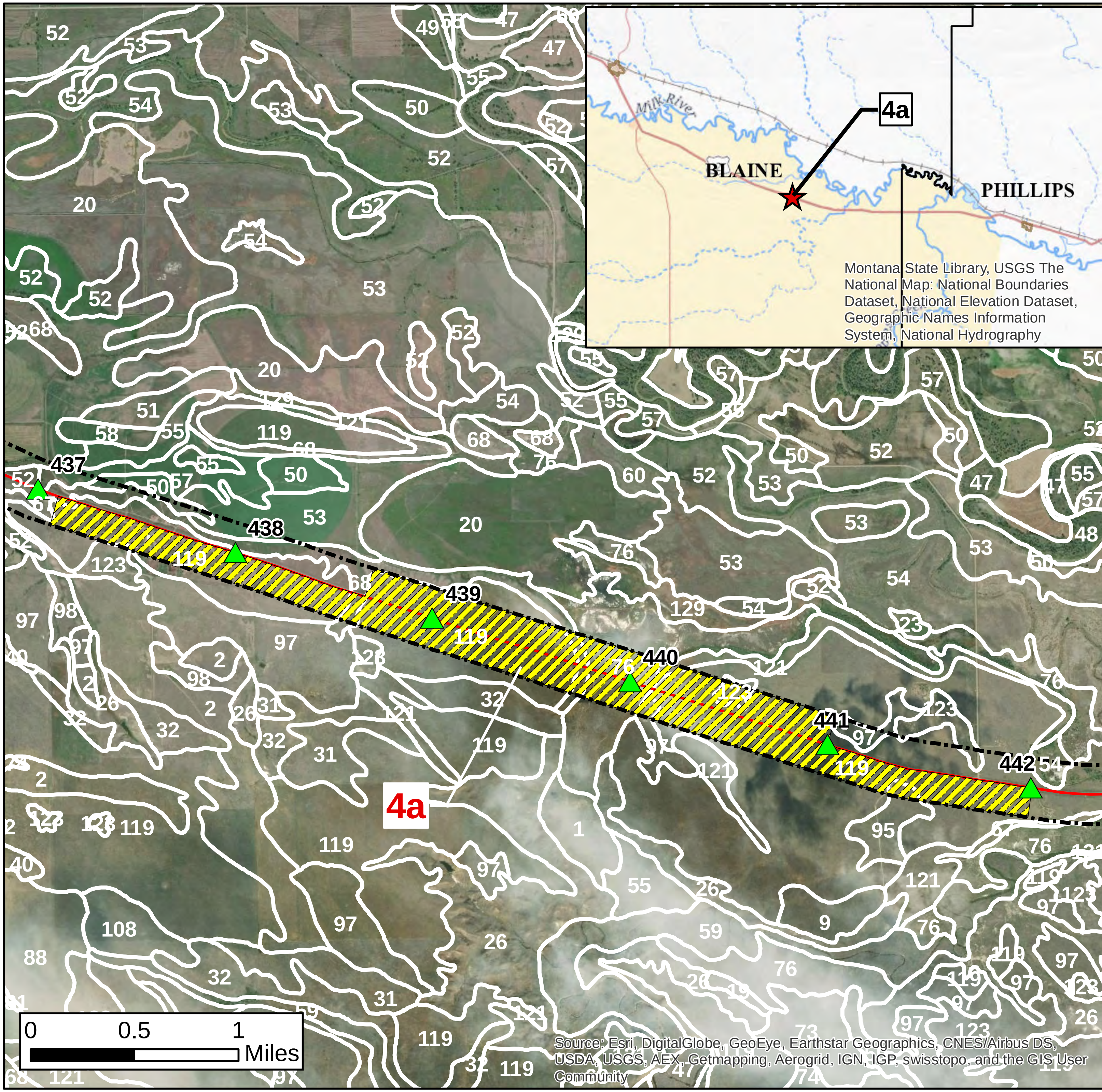
Segment 3
Site 3d Soils

Sheet 4a



Segment 3
Site 3d Ownership

Sheet 4b



Legend

- Potentially Favorable Sites
- US_2_RPs
- Rest Area Study Buffer
- US 2 Roadway

Soils

119 - Telstad loam, 0 to 4 percent slopes
Typical Profile
Ap - 0 to 6 inches: loam
Bt - 6 to 15 inches: clay loam
Bk1 - 15 to 30 inches: clay loam
Bk2 - 30 to 45 inches: clay loam
BCyz - 45 to 61 inches: loam
Cz - 61 to 79 inches: loam

76 - Lardell silty clay loam
Typical Profile
Az - 0 to 8 inches: silty clay loam
Bz1 - 8 to 29 inches: silty clay loam
Bz2 - 29 to 60 inches: stratified fine sandy loam to silty clay loam

68 - Hillon-Kevin clay loams, 15 to 35 percent slopes
Typical Profile
A - 0 to 4 inches: clay loam
Bk - 4 to 26 inches: clay loam
Bky - 26 to 60 inches: clay loam

95 - Phillips loam, 0 to 4 percent slopes
Typical Profile
A - 0 to 2 inches: loam
E - 2 to 7 inches: loam
Bt - 7 to 11 inches: clay
Btk - 11 to 15 inches: clay loam
Bk - 15 to 36 inches: clay loam
BCyz - 36 to 50 inches: clay loam
Cz - 50 to 79 inches: clay loam

N
W
E
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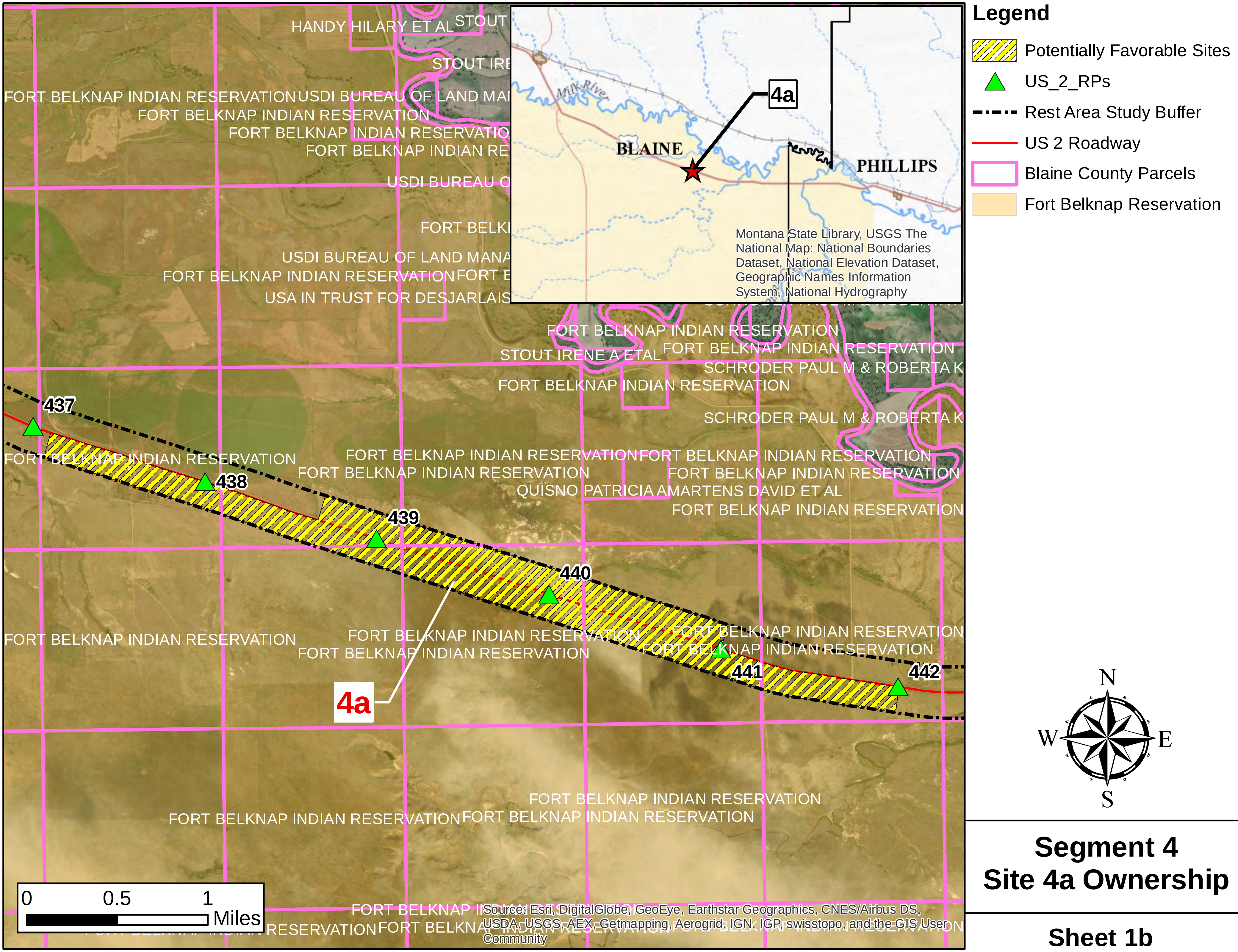
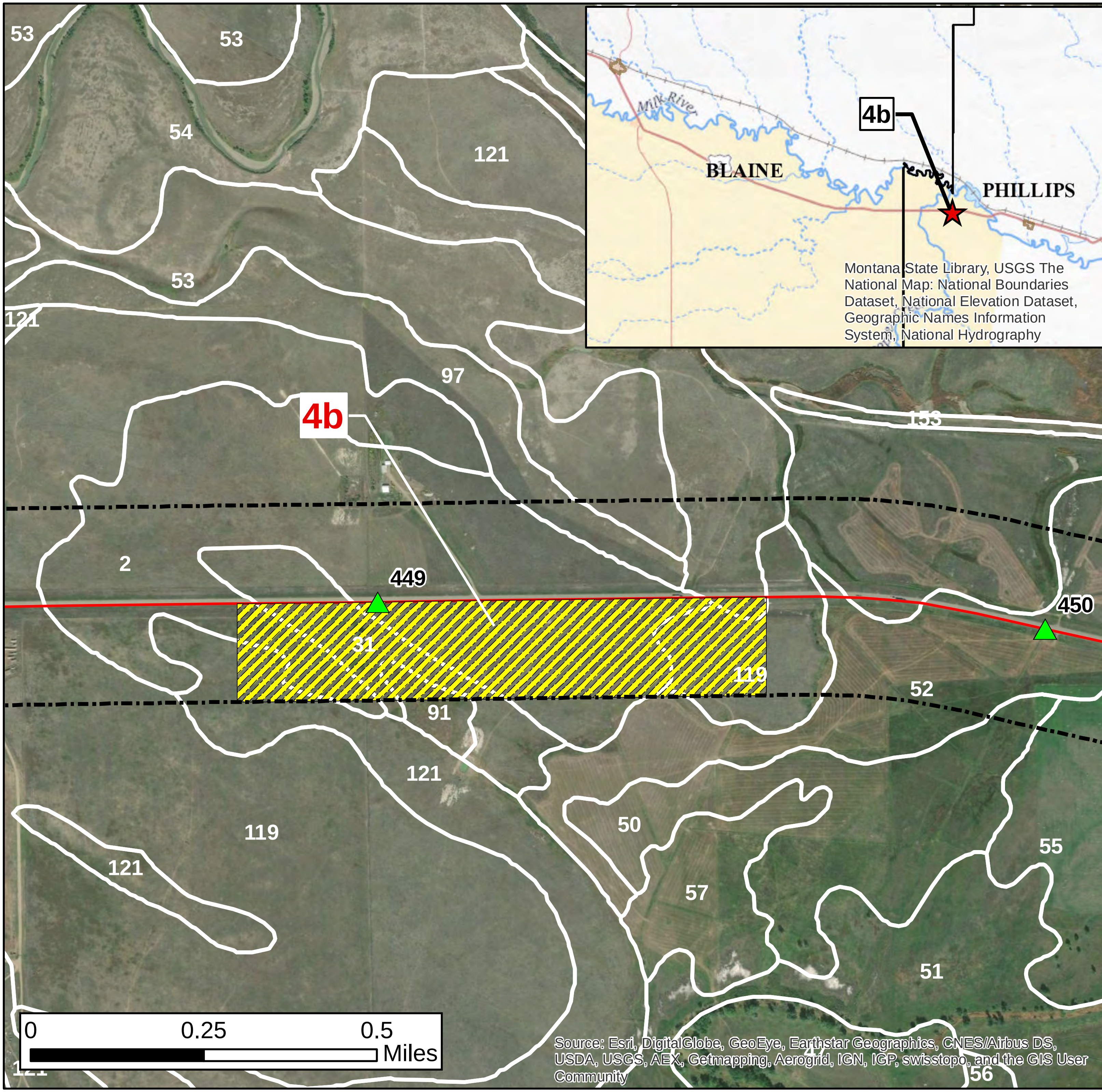
Segment 4
Site 4a Soils

Sheet 1a



Segment 4
Site 4a Ownership

Sheet 1b



Legend

- Potentially Favorable Sites
- US_2_RPs
- Rest Area Study Buffer
- US 2 Roadway

Soils

119 - Telstad loam, 0 to 4 percent slopes
Typical Profile
Ap - 0 to 6 inches: loam
Bt - 6 to 15 inches: clay loam
Bk1 - 15 to 30 inches: clay loam
Bk2 - 30 to 45 inches: clay loam
BCyz - 45 to 61 inches: loam
Cz - 61 to 79 inches: loam

121 - Telstad-Joplin loams, 2 to 8 percent slopes
Typical Profile
Ap - 0 to 6 inches: loam
Bt - 6 to 15 inches: clay loam
Bk1 - 15 to 30 inches: clay loam
Bk2 - 30 to 45 inches: clay loam
BCyz - 45 to 61 inches: loam
Cz - 61 to 79 inches: loam

2 - Assinniboine fine sandy loam, 0 to 4 percent slopes
Typical Profile
A - 0 to 9 inches: fine sandy loam
Bt - 9 to 21 inches: sandy clay loam
Bk - 21 to 60 inches: fine sandy loam

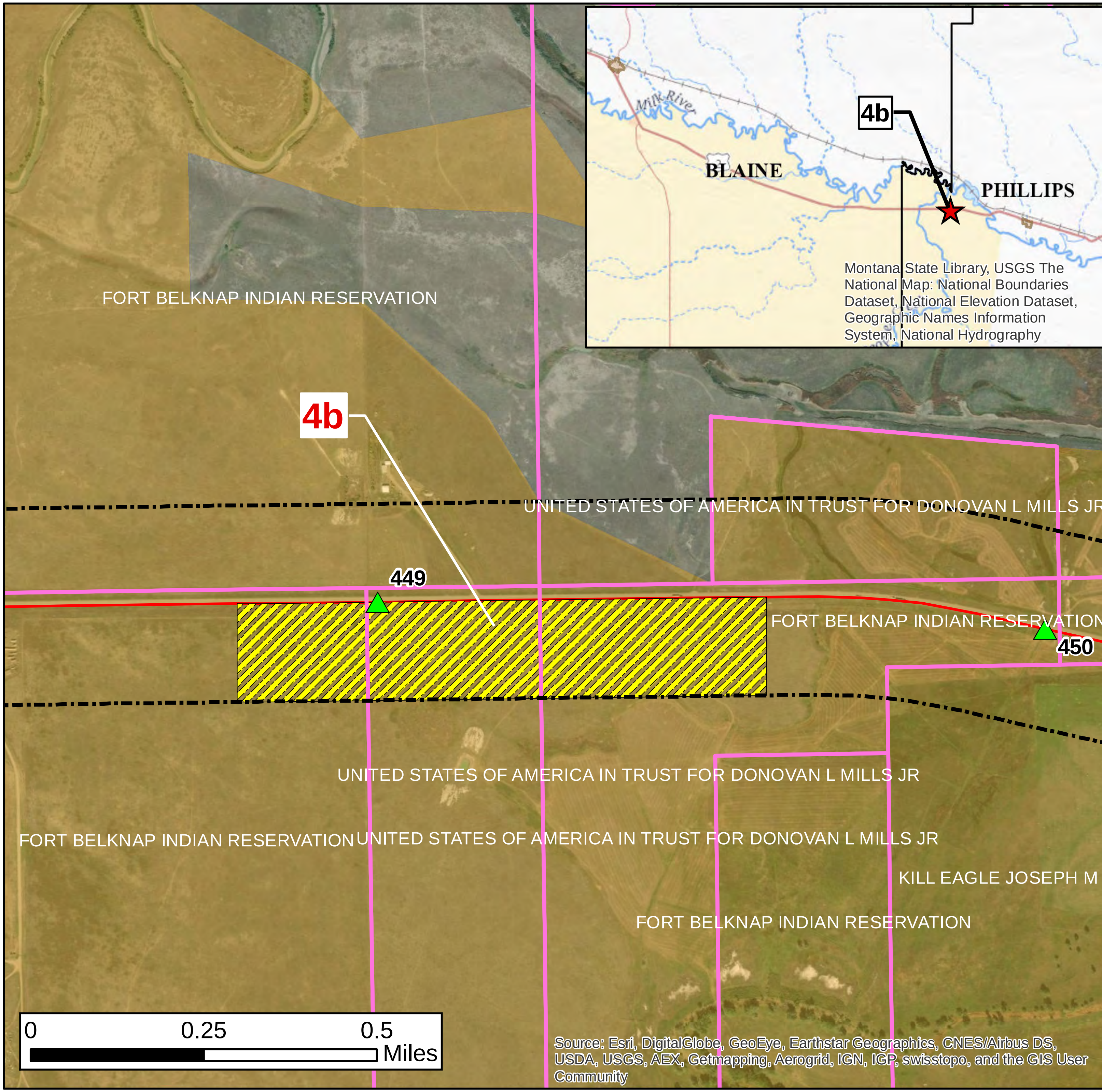
31 - Chinook fine sandy loam, 2 to 6 percent slopes
Typical Profile
A - 0 to 6 inches: fine sandy loam
Bw - 6 to 16 inches: fine sandy loam
Bk - 16 to 60 inches: fine sandy loam

91 - Nishon clay loam
Typical Profile
E - 0 to 5 inches: clay loam
Btg - 5 to 22 inches: clay
Bkg - 22 to 60 inches: clay

N W E S

Segment 4
Site 4b Soils

Sheet 2a



Legend

- Potentially Favorable Sites
- US_2_RPs
- Phillips County Parcels
- Rest Area Study Buffer
- US 2 Roadway
- Fort Belknap Reservation

N
W E
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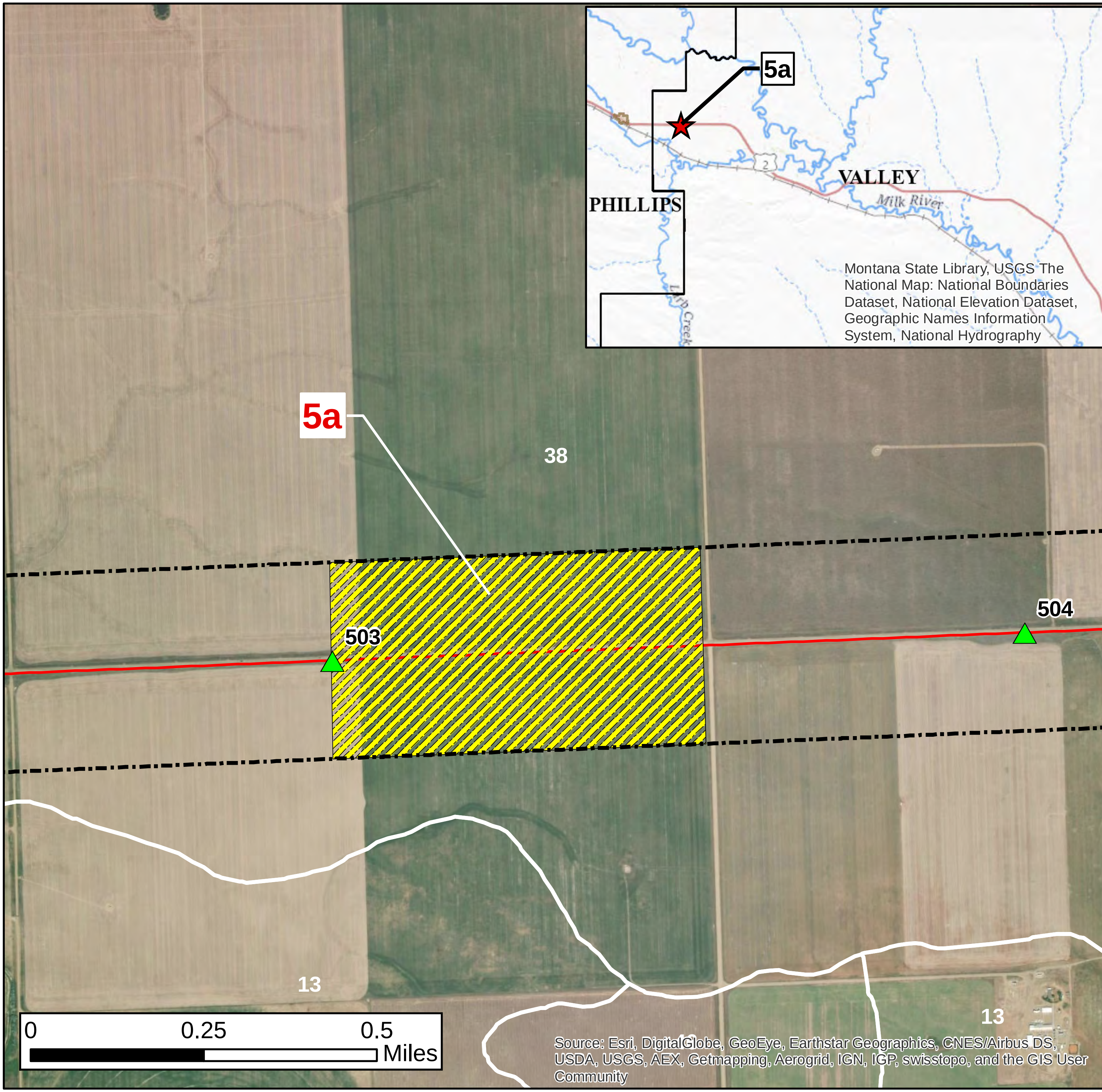
Segment 4
Site 4b Ownership

Sheet 2b



Legend

Potentially Favorable Sites

US_2_RPs

Rest Area Study Buffer

US 2 Roadway

Soils

38 - Marias clay, 1 to 9 percent slopes

Typical Profile
A - 0 to 6 inches: clay
Bss - 6 to 27 inches: clay
Bssy - 27 to 74 inches: clay

N
W E
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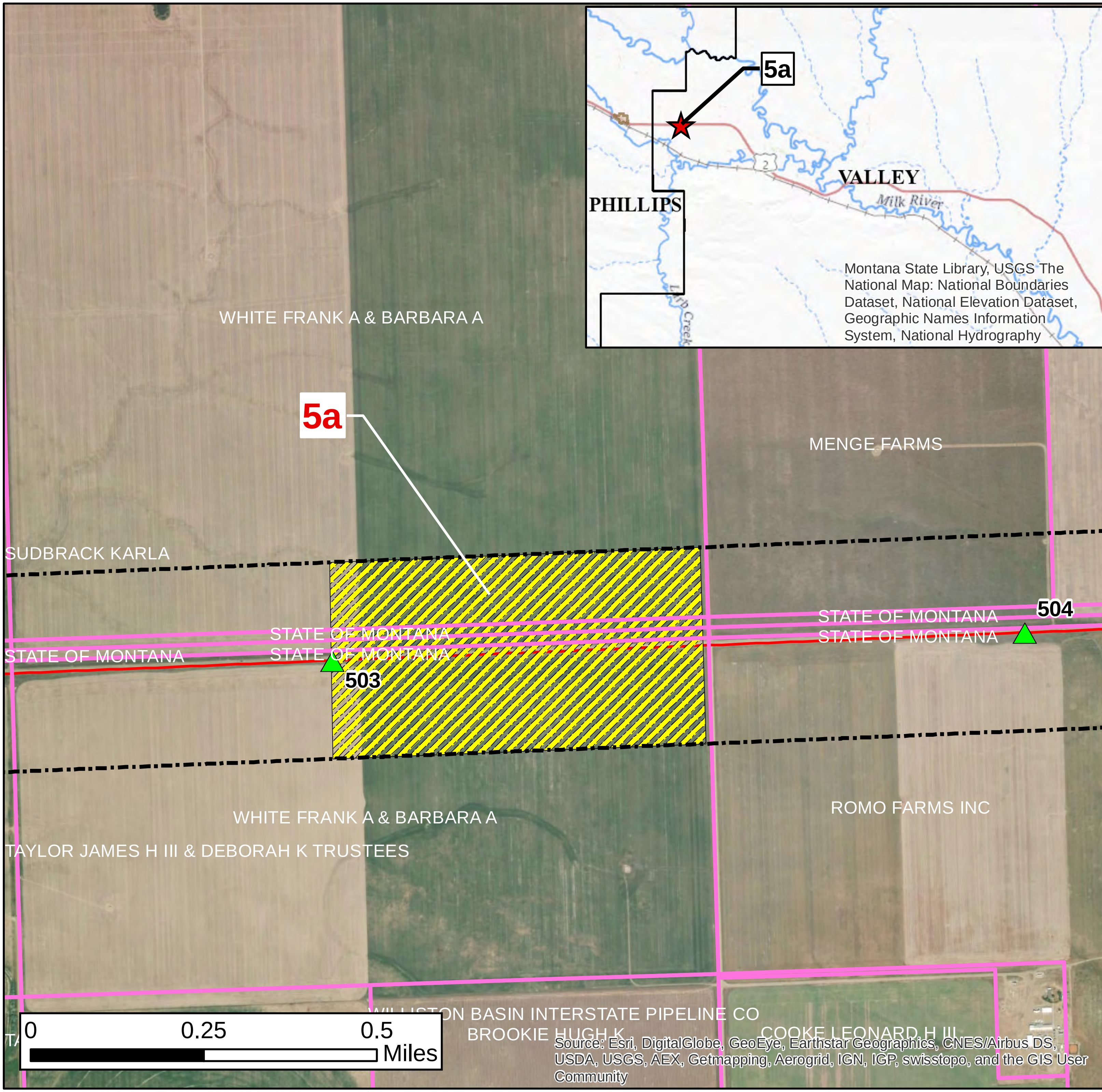
Segment 5
Site 5a Soils

Sheet 1a



Legend

- Potentially Favorable Sites
- US_2_RPs
- Rest Area Study Buffer
- US 2 Roadway
- Valley County Parcels

N
W E
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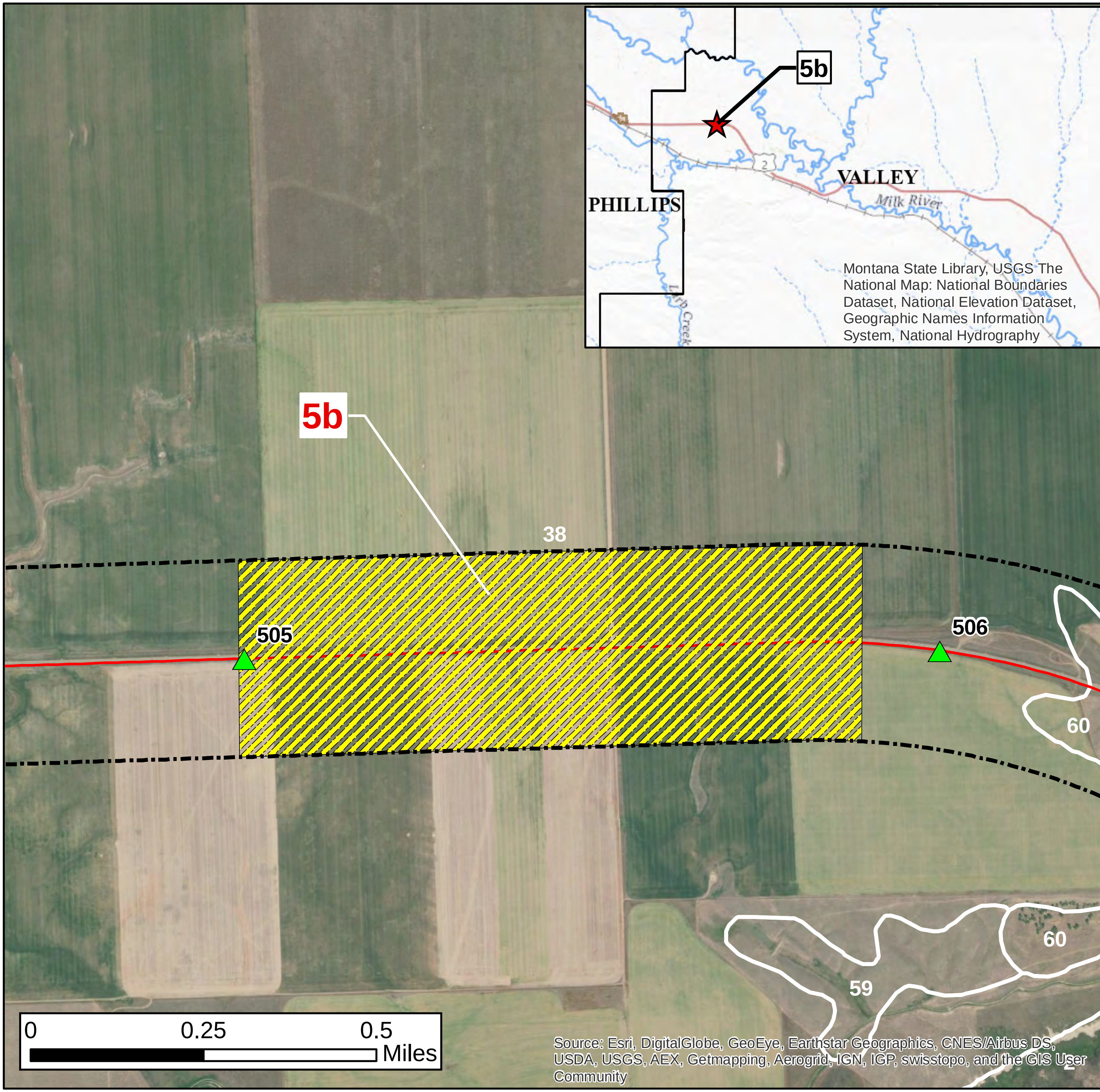
Segment 5
Site 5a Ownership

Sheet 1b



Legend

Potentially Favorable Sites

US_2_RPs

Rest Area Study Buffer

US 2 Roadway

Soils

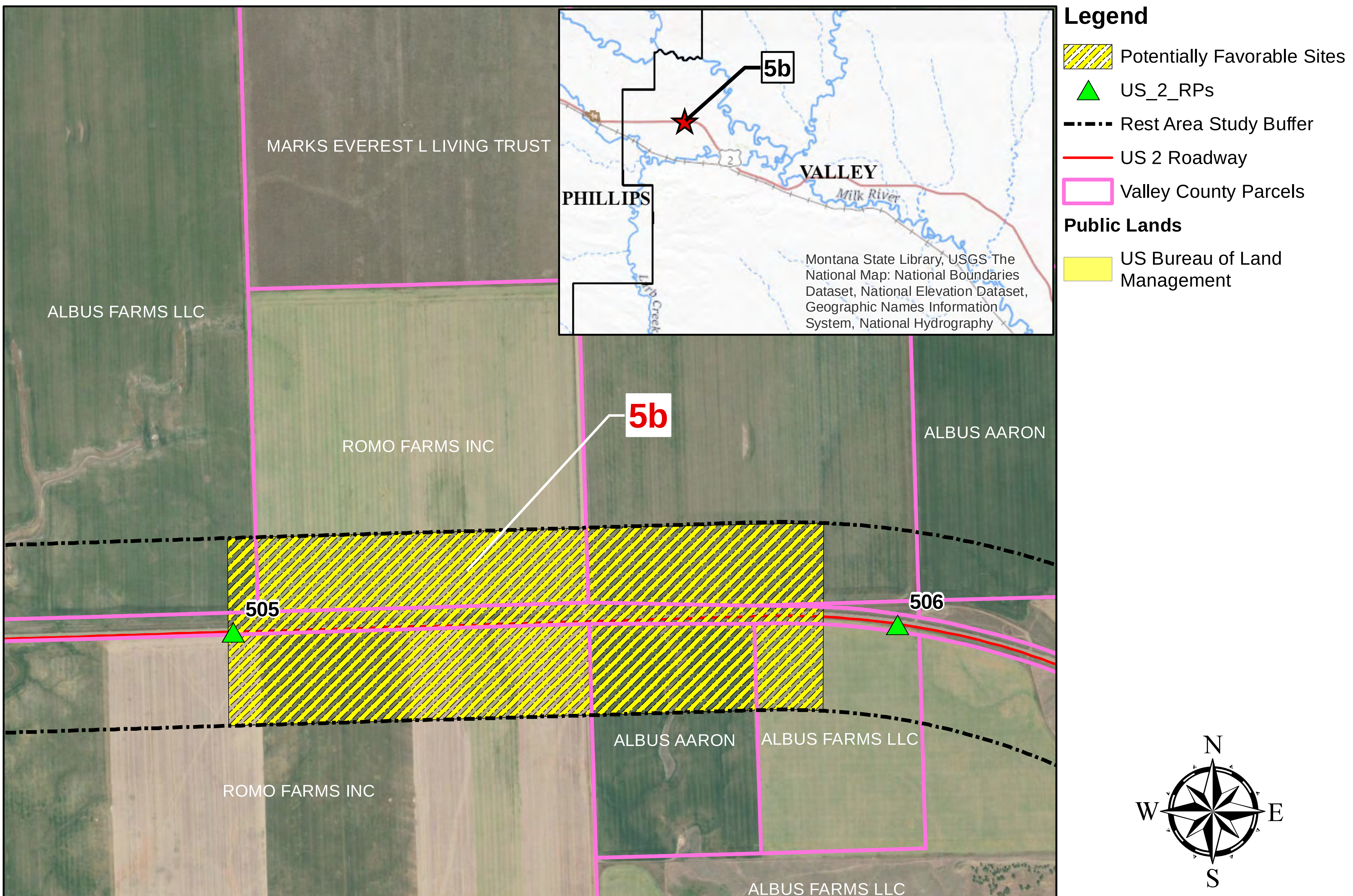
38 - Marias clay, 1 to 9 percent slopes

Typical Profile
A - 0 to 6 inches: clay
Bss - 6 to 27 inches: clay
Bssy - 27 to 74 inches: clay

N
W E
S

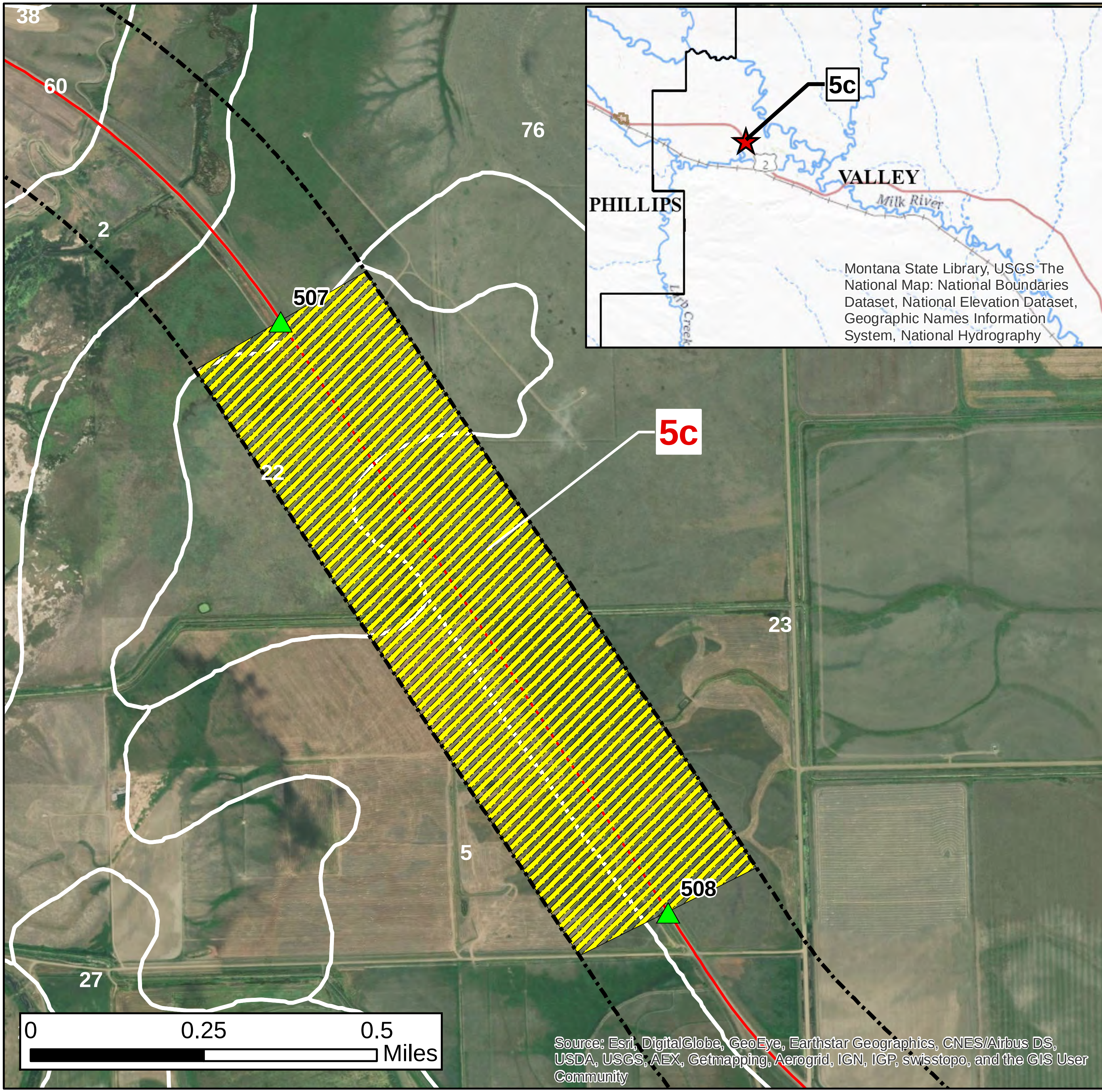
Segment 5
Site 5b Soils

Sheet 2a



Segment 5
Site 5b Ownership

Sheet 2b



Legend

- Potentially Favorable Sites
- US_2_RPs
- Rest Area Study Buffer
- US 2 Roadway

Soils

22 - Harlem silty clay loam
Typical Profile
A - 0 to 6 inches: silty clay loam
C1 - 6 to 36 inches: stratified silty clay loam to clay
C2 - 36 to 72 inches: stratified fine sandy loam to silty clay loam

23 - Harlem Clay
Typical Profile
A - 0 to 6 inches: clay
C1 - 6 to 36 inches: stratified clay to silty clay loam
C2 - 36 to 72 inches: stratified silty clay loam to fine sandy loam

76 - Vaeda silty clay
Typical Profile
E - 0 to 3 inches: silty clay
By1 - 3 to 10 inches: silty clay
By2 - 10 to 72 inches: silty clay

5 - Bowdoin clay
Typical Profile
A - 0 to 5 inches: clay
Bss - 5 to 22 inches: clay
By - 22 to 60 inches: clay

N
W E
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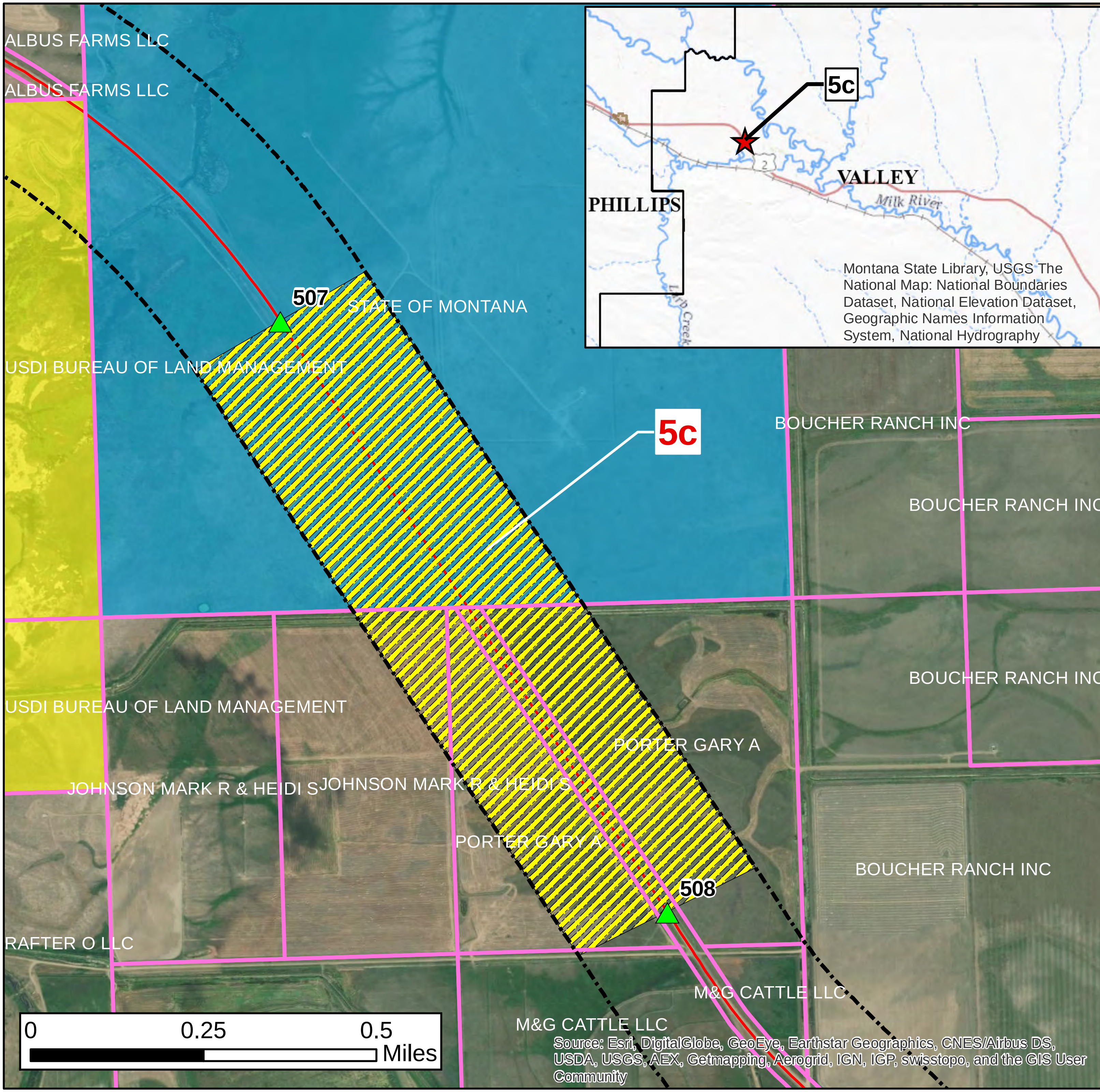
Segment 5
Site 5c Soils

Sheet 3a



Legend

- Potentially Favorable Sites
- US_2_RPs
- Rest Area Study Buffer
- US 2 Roadway
- Valley County Parcels

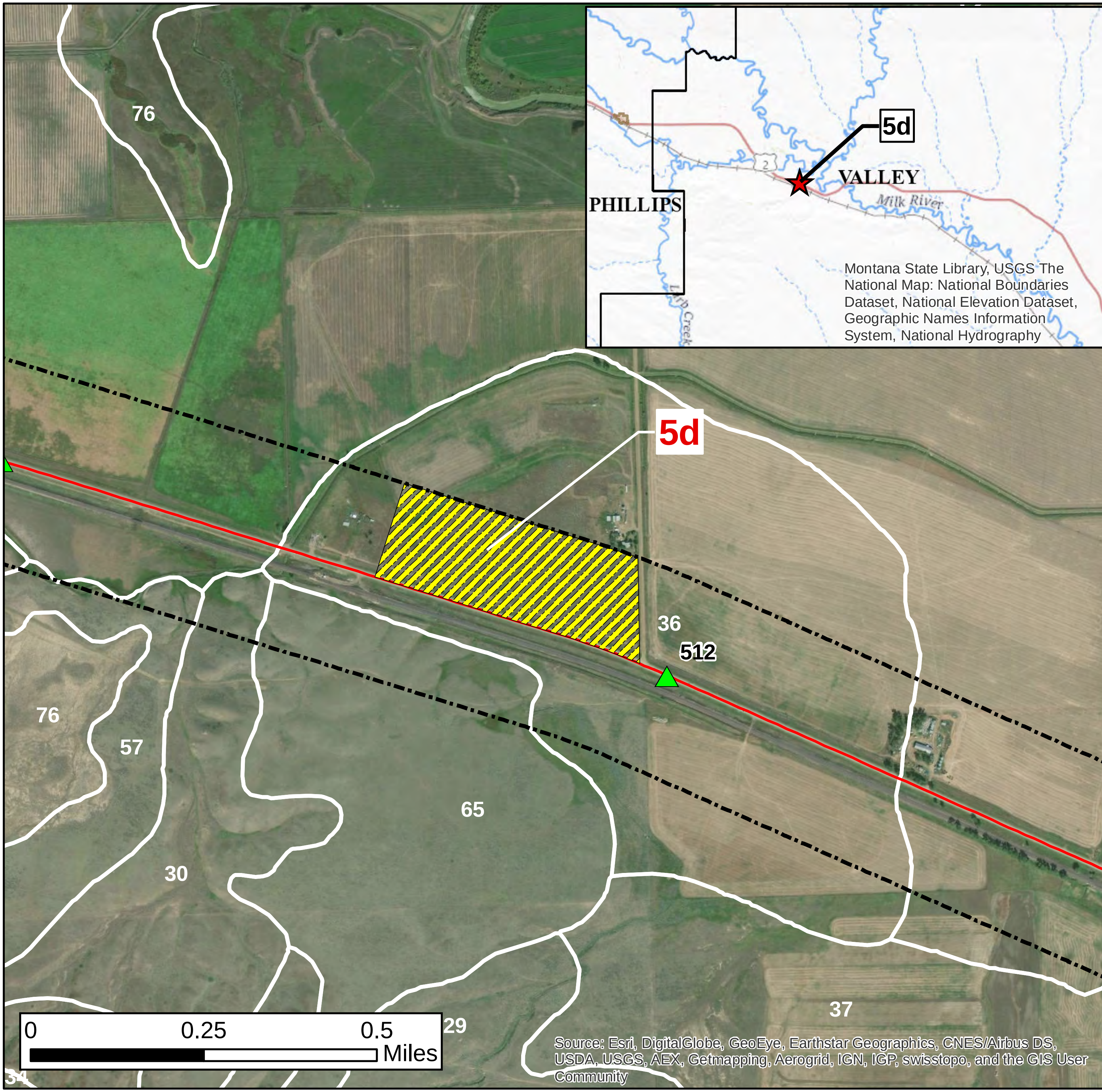
Public Lands

- US Bureau of Land Management
- Montana State Trust Lands

N
W E
S

Segment 5
Site 5c Ownership

Sheet 3b



Legend

Potentially Favorable Sites

US_2_RPs

Rest Area Study Buffer

US 2 Roadway

Soils

36 - Lonna silt loam, 1 to 3 percent slopes

Typical Profile
A - 0 to 5 inches: silt loam
Bw - 5 to 11 inches: silt loam
Bk - 11 to 26 inches: silty clay loam
C - 26 to 65 inches: silty clay loam

N
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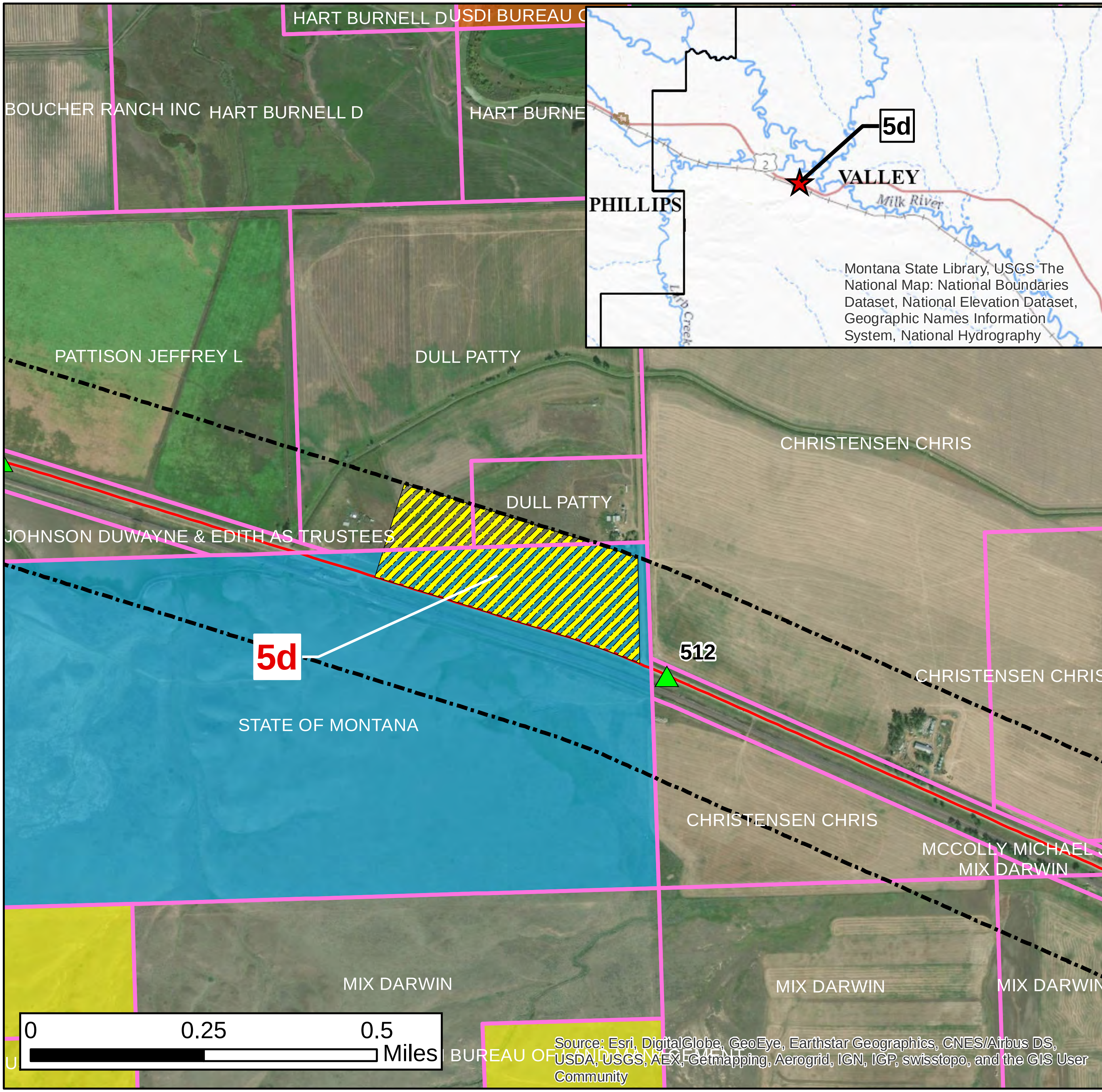
S

Segment 5
Site 5d Soils

Sheet 4a



Legend

Potentially Favorable Sites
US_2_RPs
Rest Area Study Buffer
US 2 Roadway
Valley County Parcels

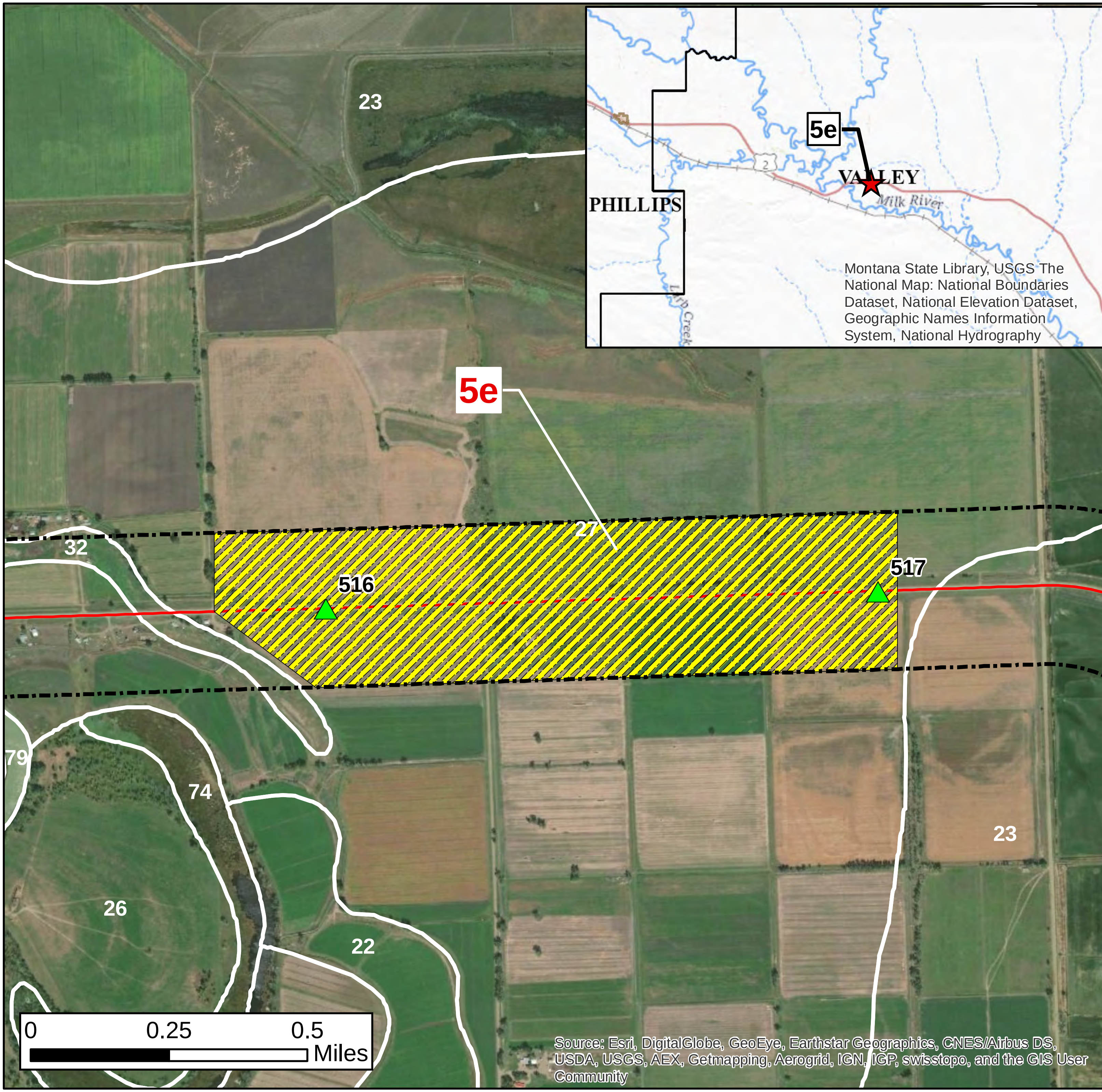
Public Lands

US Bureau of Land Management
US Bureau of Reclamation
Montana State Trust Lands

N
W E
S

Segment 5
Site 5d Ownership

Sheet 4b



Legend

Potentially Favorable Sites

US_2_RPs

Rest Area Study Buffer

US 2 Roadway

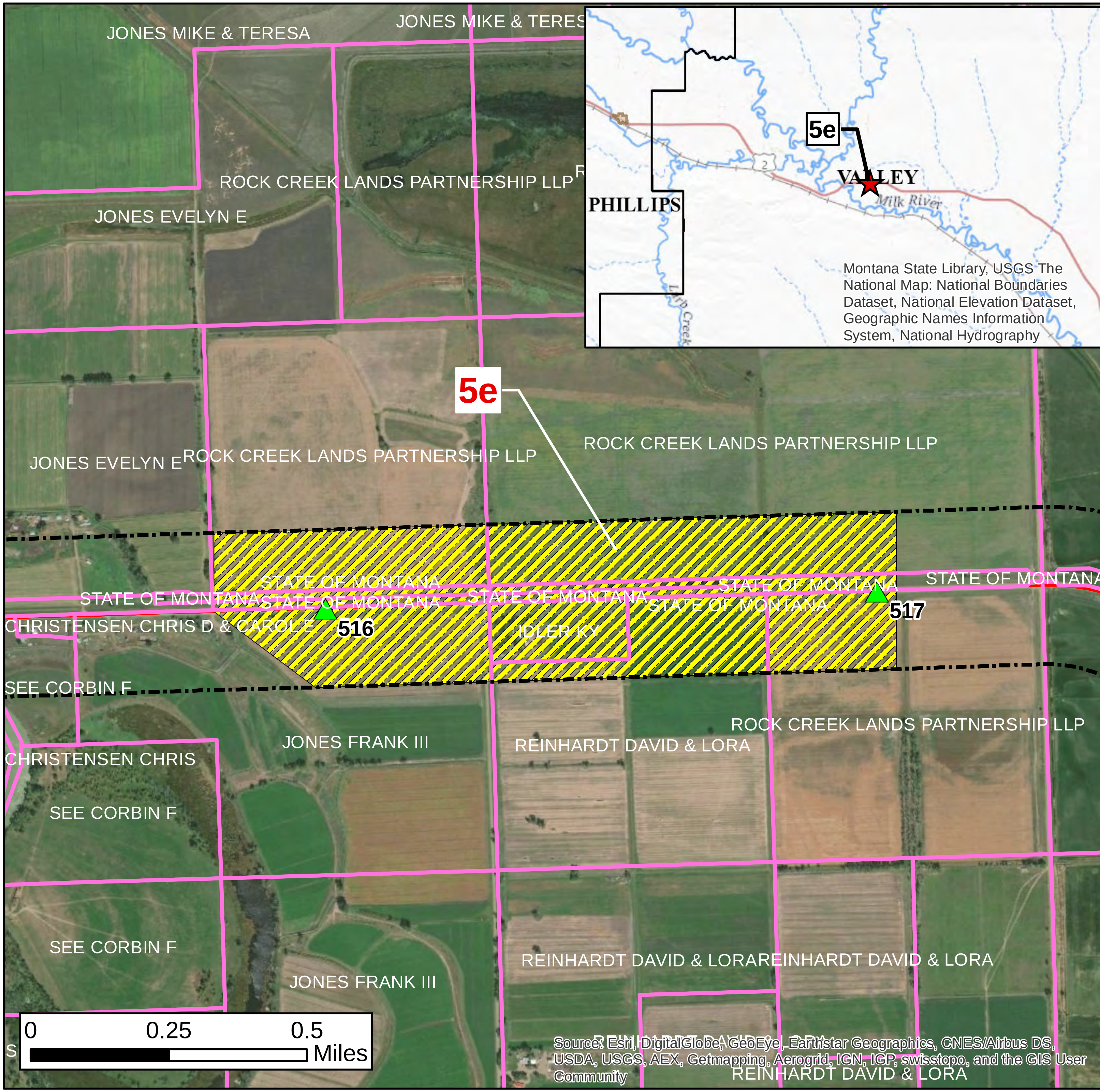
Soils

27 - Havre-Harlem silty clays

Typical Profile
A - 0 to 5 inches: silty clay
C - 5 to 65 inches: stratified fine sandy loam to clay loam

Segment 5
Site 5e Soils

Sheet 5a



Legend

- Potentially Favorable Sites
- US_2_RPs
- Rest Area Study Buffer
- US 2 Roadway
- Valley County Parcels

N
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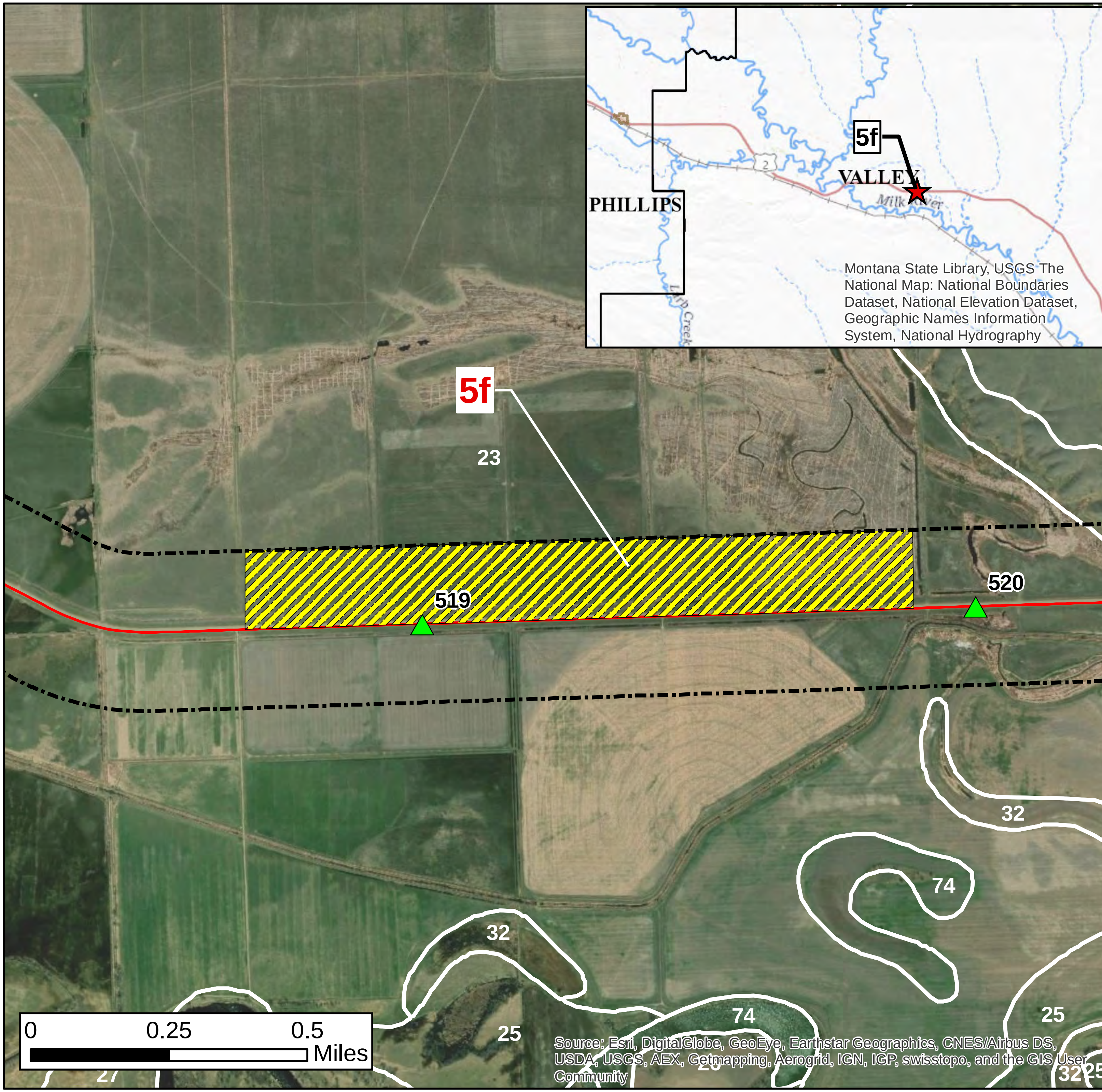
Segment 5
Site 5e Ownership

Sheet 5b



Legend

Potentially Favorable Sites

US_2_RPs

Rest Area Study Buffer

US 2 Roadway

Soils

23 - Harlem Clay

Typical Profile

A - 0 to 6 inches: clay

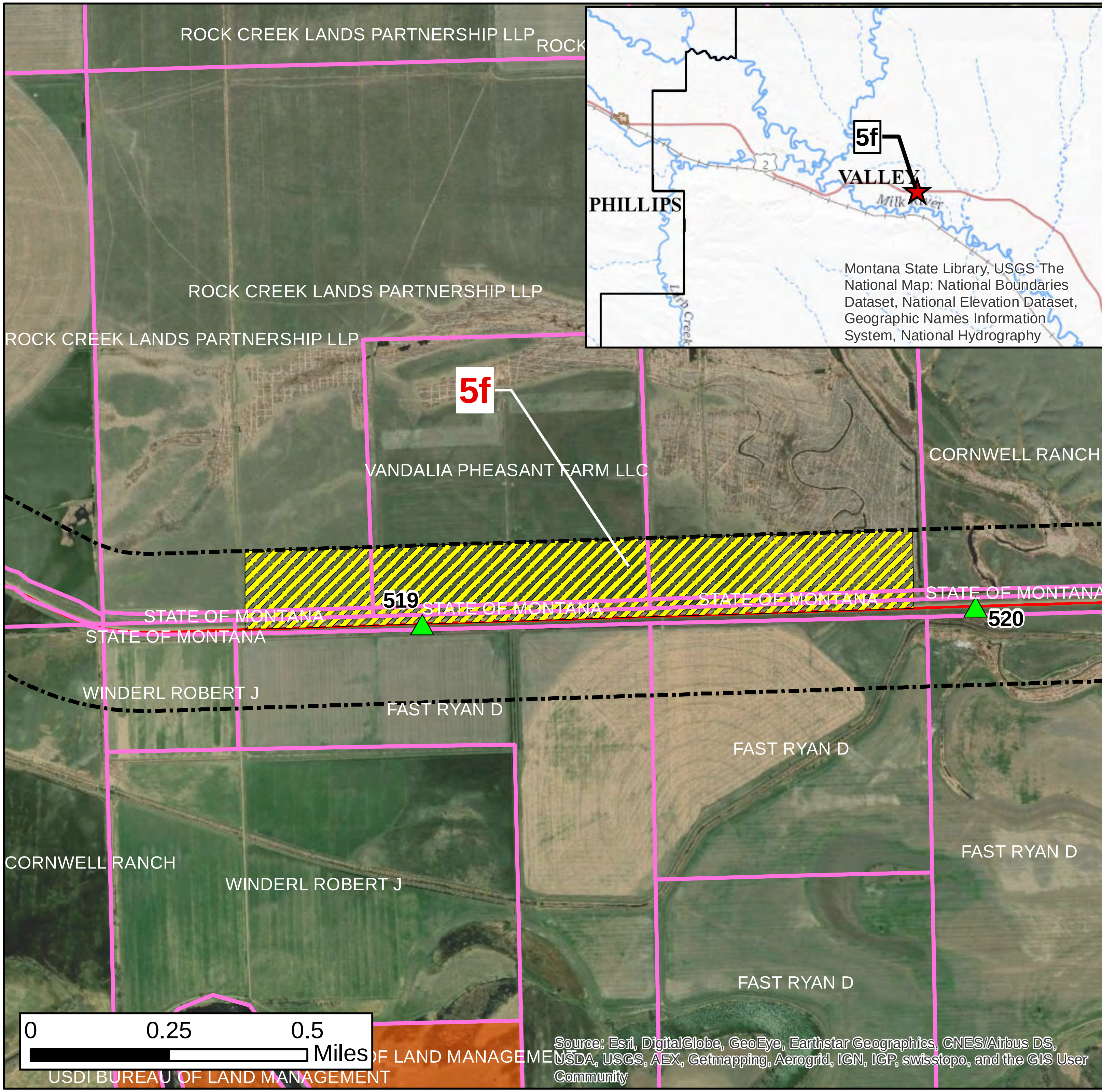
C1 - 6 to 36 inches: stratified clay to silty clay loam

C2 - 36 to 72 inches: stratified silty clay loam to fine sandy loam

N
W E
S

Segment 5
Site 5f Soils

Sheet 6a



Legend

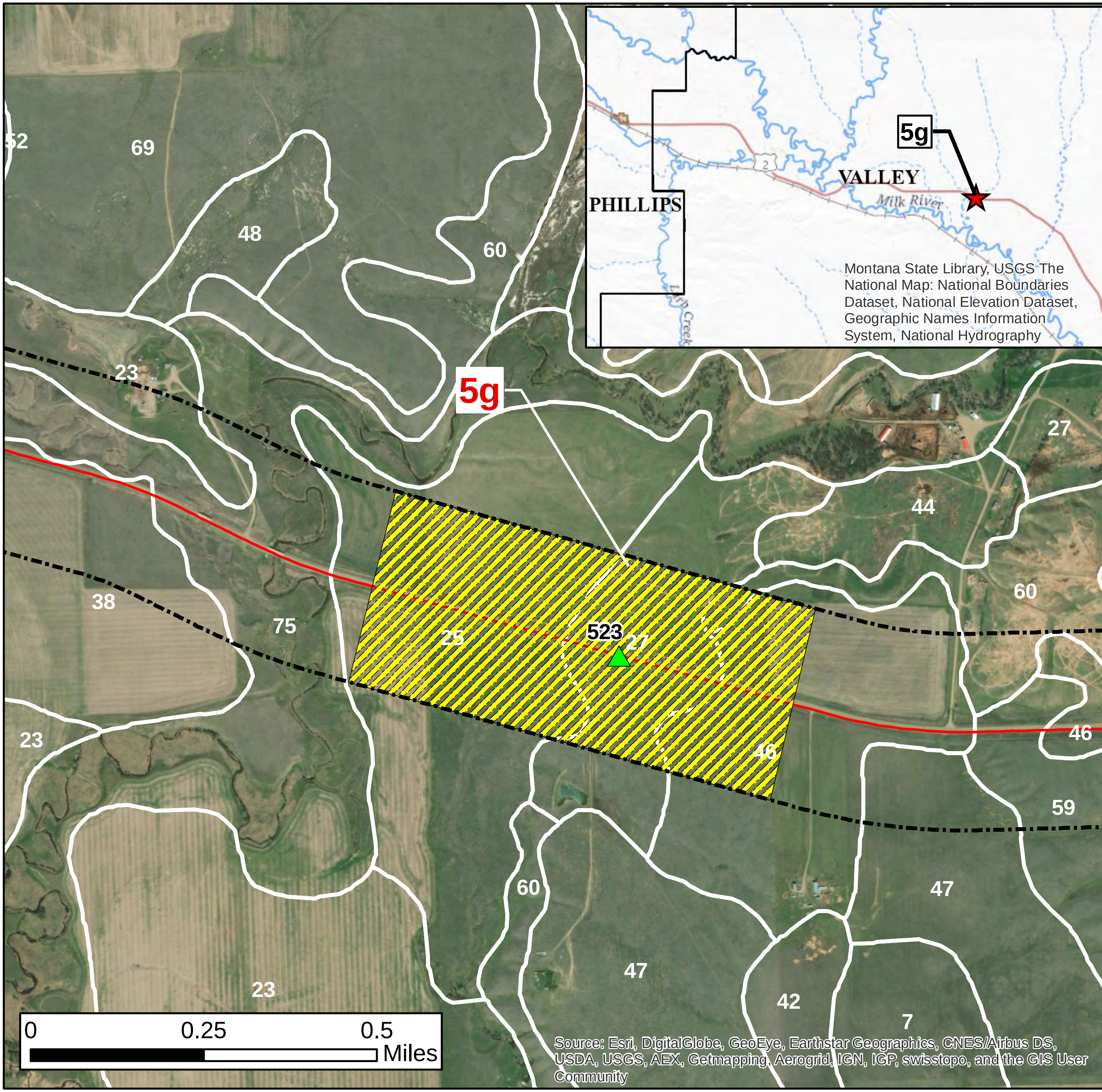
- Potentially Favorable Sites
- US_2_RPs
- Rest Area Study Buffer
- US 2 Roadway
- Valley County Parcels

Public Lands

- US Bureau of Reclamation

Segment 5
Site 5f Ownership

Sheet 6b



Legend

Potentially Favorable Sites

US_2_RPs

Rest Area Study Buffer

US 2 Roadway

Soils

46 - Phillips loam, 0 to 4 percent slopes
Typical Profile
A - 0 to 2 inches: loam
E - 2 to 7 inches: loam
Bt - 7 to 11 inches: clay
Btk - 11 to 15 inches: clay loam
Bk - 15 to 36 inches: clay loam
BCyz - 36 to 50 inches: clay loam
Cz - 50 to 79 inches: clay loam

25 - Havre silty clay loam
Typical Profile
A - 0 to 5 inches: silty clay loam
C - 5 to 65 inches: stratified fine sandy loam to clay loam

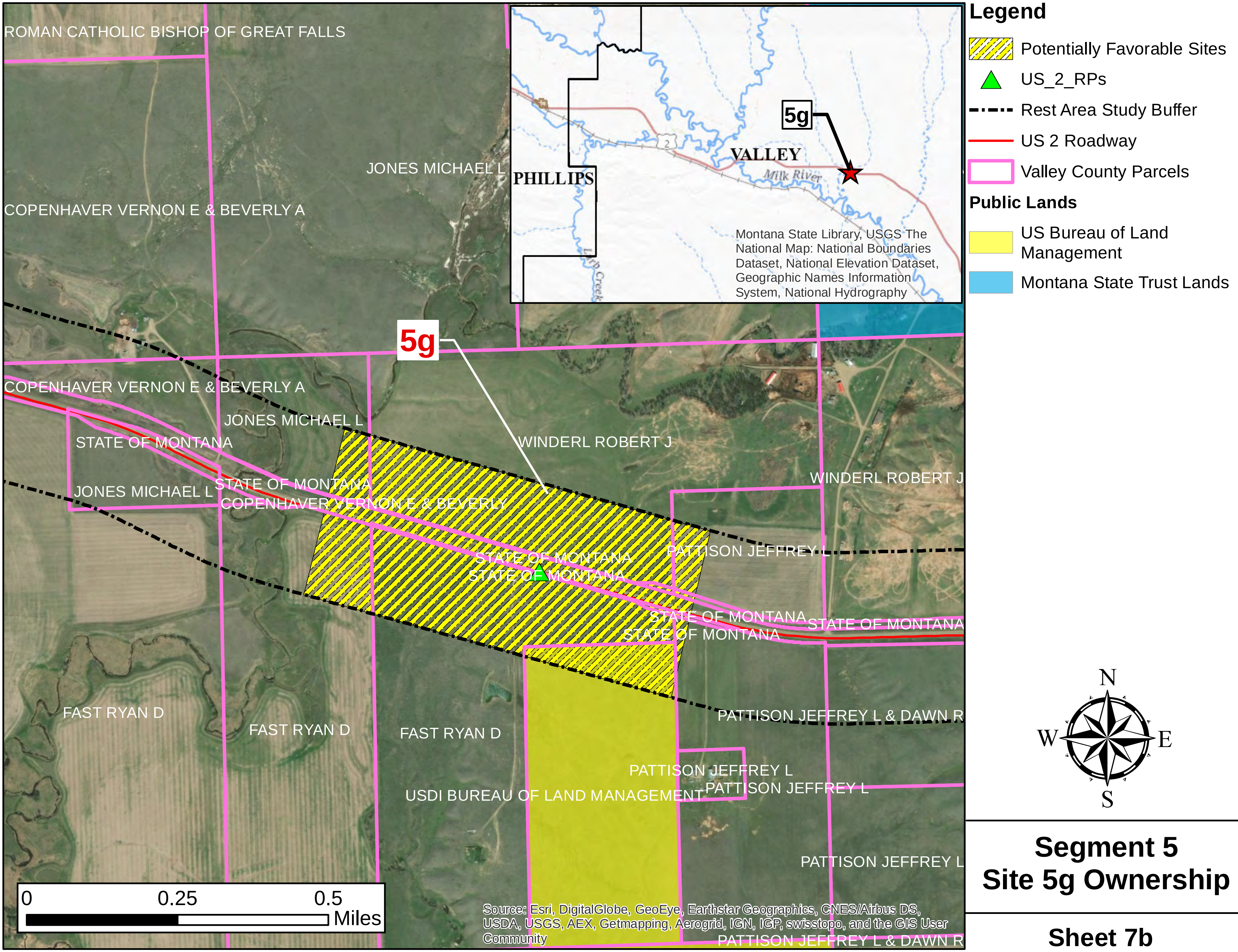
27 - Havre-Harlem silty clays
Typica Profile
A - 0 to 5 inches: silty clay
C - 5 to 65 inches: stratified fine sandy loam to clay loam

60 - Sunburst clay loam, 9 to 35 percent slopes
Typical Profile
A - 0 to 4 inches: clay loam
Bk - 4 to 28 inches: clay loam
Bky - 28 to 60 inches: clay loam

N W E S

Segment 5
Site 5g Soils

Sheet 7a



ROMAN CATHOLIC BISHOP OF GREAT FALLS
JONES MICHAEL L
COPENHAVER VERNON E & BEVERLY A
5g
COPENHAVER VERNON E & BEVERLY A
JONES MICHAEL L
STATE OF MONTANA
WINDERL ROBERT J
JONES MICHAEL L
STATE OF MONTANA
COPENHAVER VERNON E & BEVERLY
WINDERL ROBERT J
PATTISON JEFFREY L
STATE OF MONTANA
STATE OF MONTANA
STATE OF MONTANA
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STATE OF MONTANA
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PATTISON JEFFREY L & DAWN R
PATTISON JEFFREY L
PATTISON JEFFREY L
USDI BUREAU OF LAND MANAGEMENT
PATTISON JEFFREY L
PATTISON JEFFREY L & DAWN R
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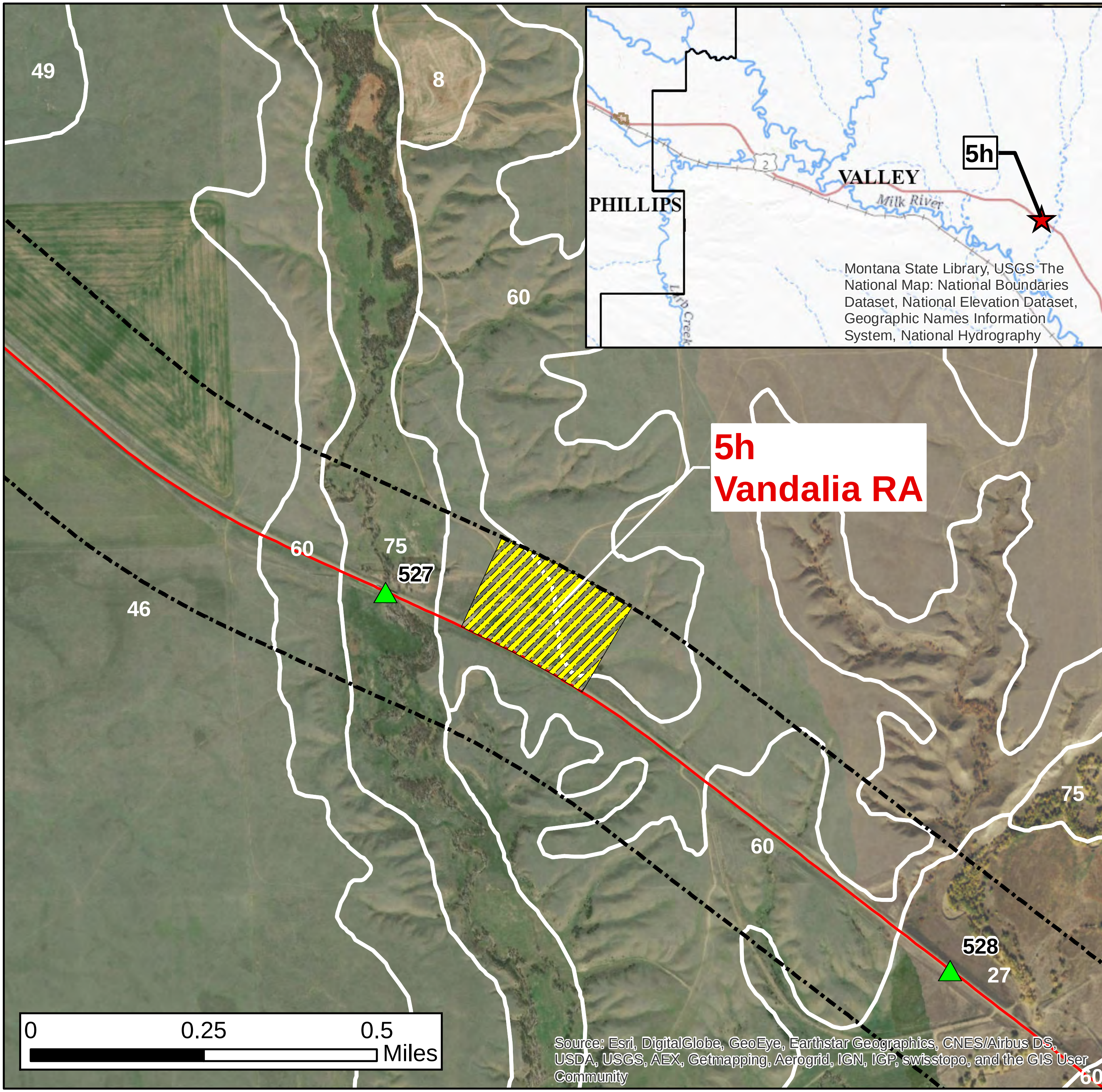
0.5
Miles
Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community
5g
VALLEY
PHILLIPS
Milk River
2
Montana State Library, USGS The National Map: National Boundaries Dataset, National Elevation Dataset, Geographic Names Information System, National Hydrography
Legend
Potentially Favorable Sites
US_2_RPs
Rest Area Study Buffer
US 2 Roadway
Valley County Parcels
Public Lands
US Bureau of Land Management
Montana State Trust Lands
N
W
E
S
Segment 5
Site 5g Ownership
Sheet 7b



Legend

- Potentially Favorable Sites
- US_2_RPs
- Rest Area Study Buffer
- US 2 Roadway

Soils

46 - Phillips loam, 0 to 4 percent slopes
Typical Profile
A - 0 to 2 inches: loam
E - 2 to 7 inches: loam
Bt - 7 to 11 inches: clay
Btk - 11 to 15 inches: clay loam
Bk - 15 to 36 inches: clay loam
BCyz - 36 to 50 inches: clay loam
Cz - 50 to 79 inches: clay loam

60 - Sunburst clay loam, 9 to 35 percent slopes
Typical Profile
A - 0 to 4 inches: clay loam
Bk - 4 to 28 inches: clay loam
Bky - 28 to 60 inches: clay loam

N
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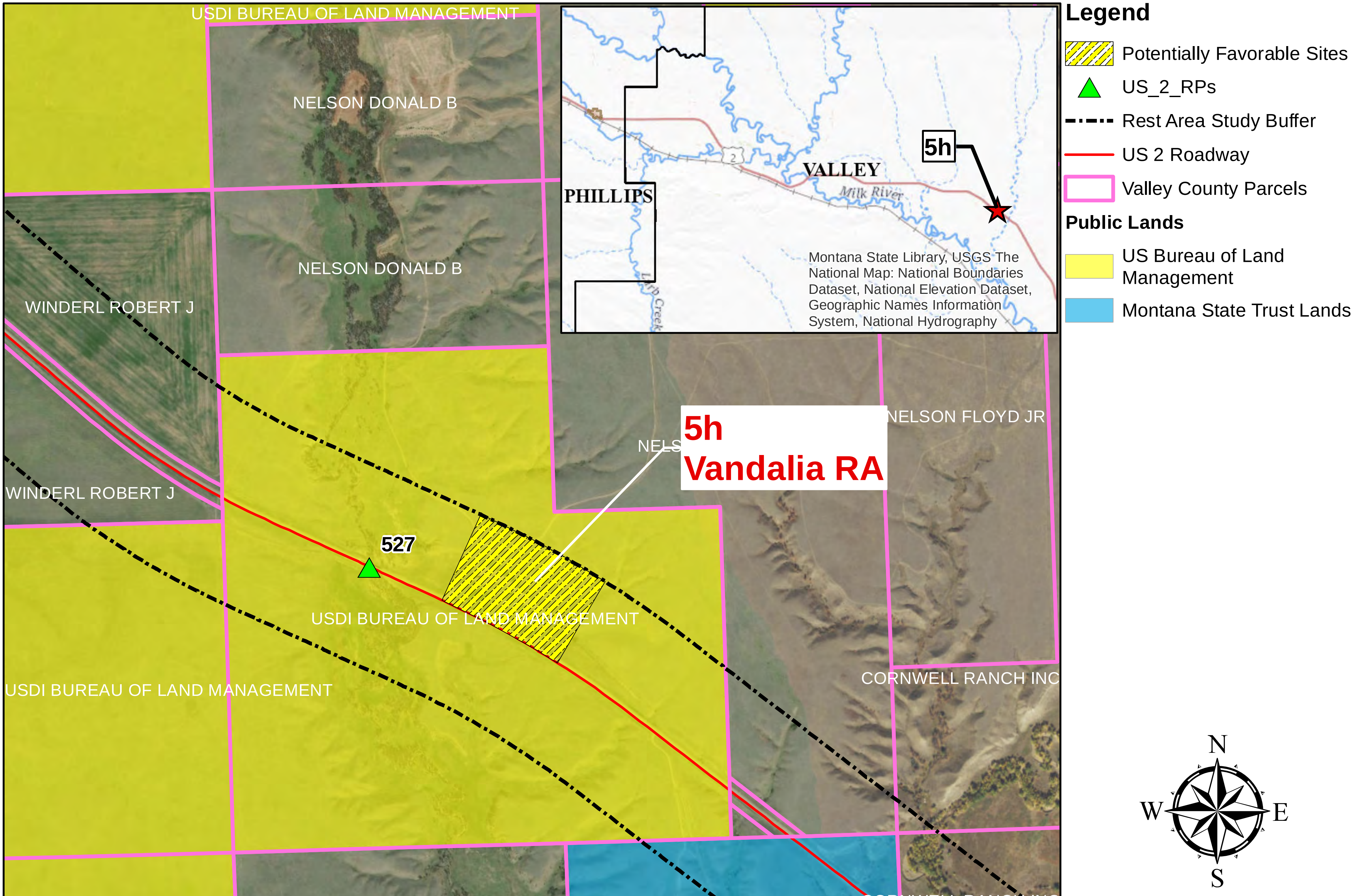
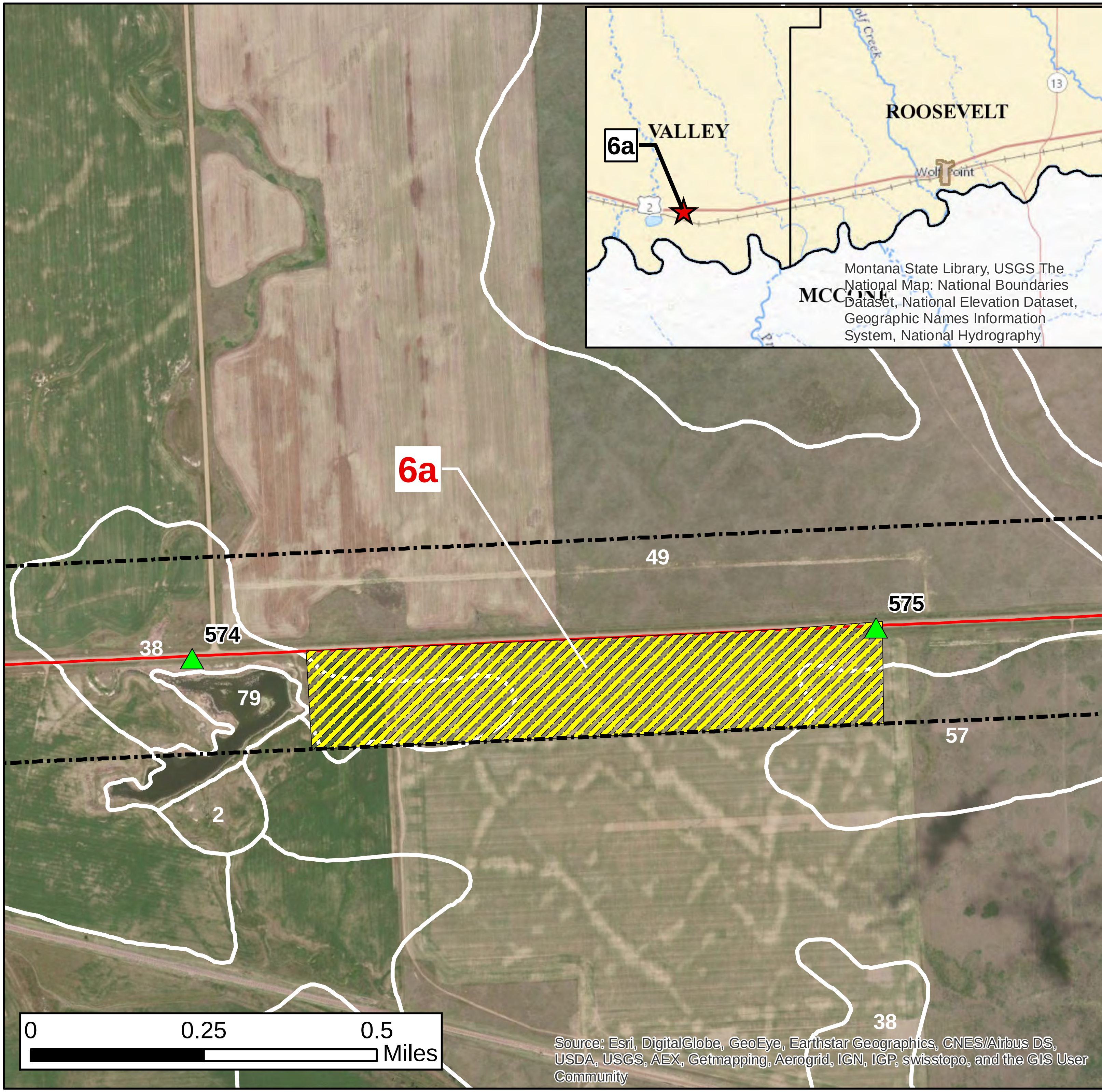
Segment 5
Site 5h Soils

Sheet 8a



Segment 5
Site 5h Ownership

Sheet 8b



Legend

- Potentially Favorable Sites
- US_2_RPs
- Rest Area Study Buffer
- US 2 Roadway

Soils

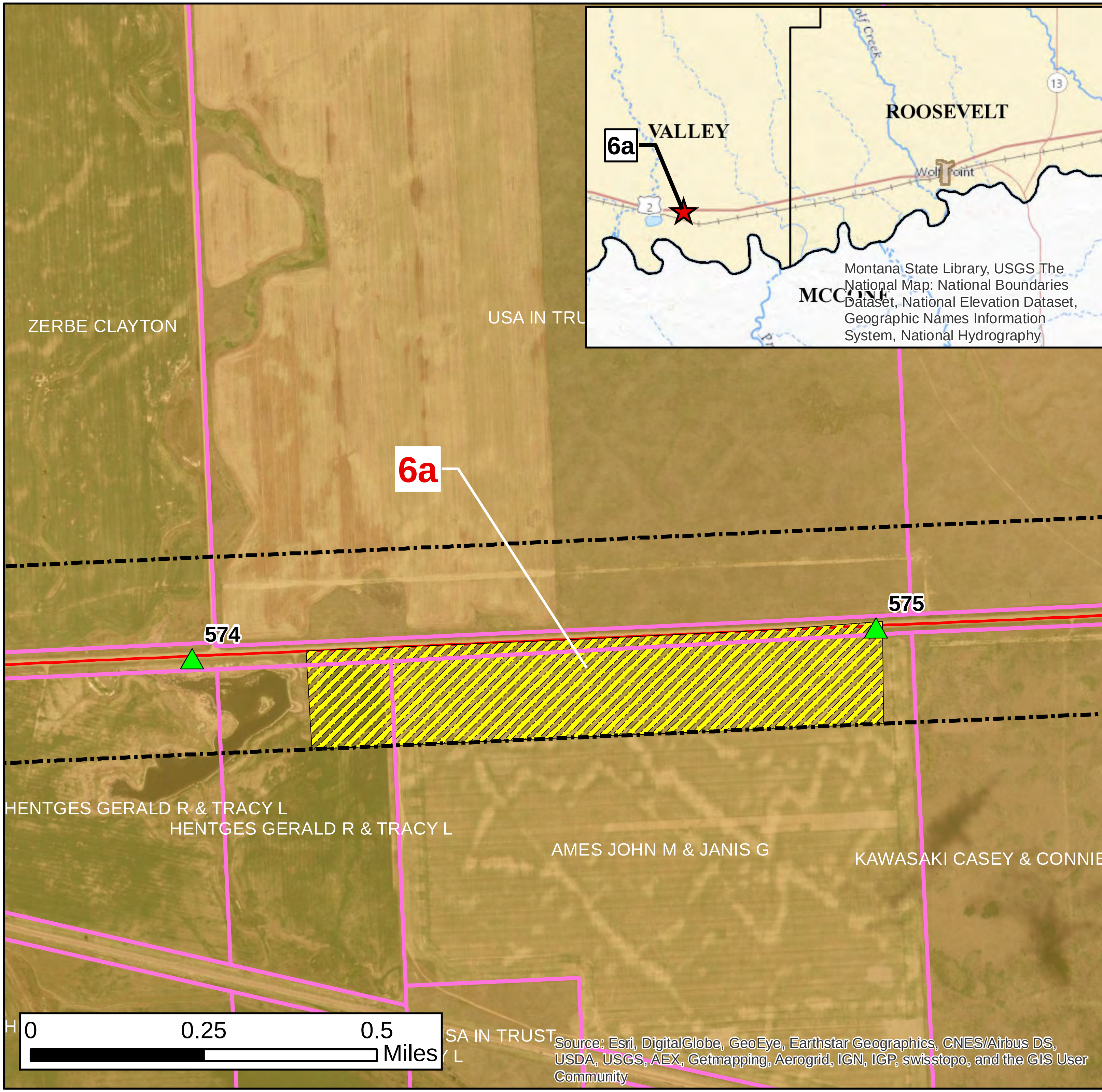
49 - Phillips-Kevin complex, 2 to 8 percent slopes
Typical Profile
A - 0 to 2 inches: loam
E - 2 to 7 inches: loam
Bt - 7 to 11 inches: clay
Btk - 11 to 15 inches: clay loam
Bk - 15 to 36 inches: clay loam
BCyz - 36 to 50 inches: clay loam
Cz - 50 to 79 inches: clay loam

57 - Scobey-Kevin clay loams, 2 to 8 percent slopes
Typical Profile
Ap - 0 to 6 inches: clay loam
Bt - 6 to 15 inches: clay
Bk1 - 15 to 29 inches: clay loam
Bk2 - 29 to 44 inches: clay loam
BCyz - 44 to 61 inches: clay loam
Cz - 61 to 79 inches: clay loam

38 - Marias clay, 1 to 9 percent slopes
Typical Profile
A - 0 to 6 inches: clay
Bss - 6 to 27 inches: clay
Bssy - 27 to 74 inches: clay

Segment 6
Site 6a Soils

Sheet 1a



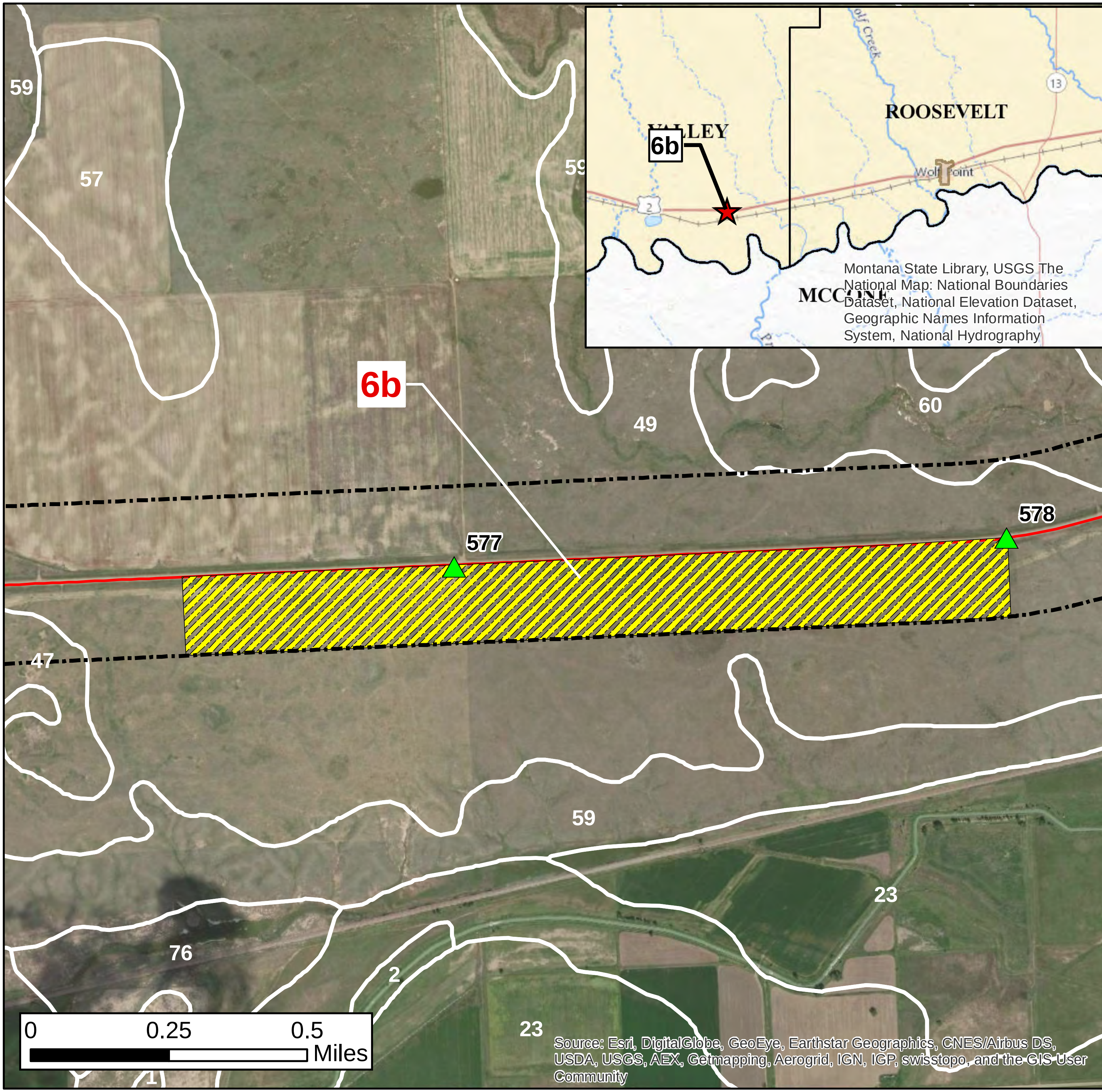
Legend

- Potentially Favorable Sites
- US_2_RPs
- Rest Area Study Buffer
- US 2 Roadway
- Valley County Parcels
- Fort Peck Reservation

N W E S

Segment 6
Site 6a Ownership

Sheet 1b



Legend

Potentially Favorable Sites

US_2_RPs

Rest Area Study Buffer

US 2 Roadway

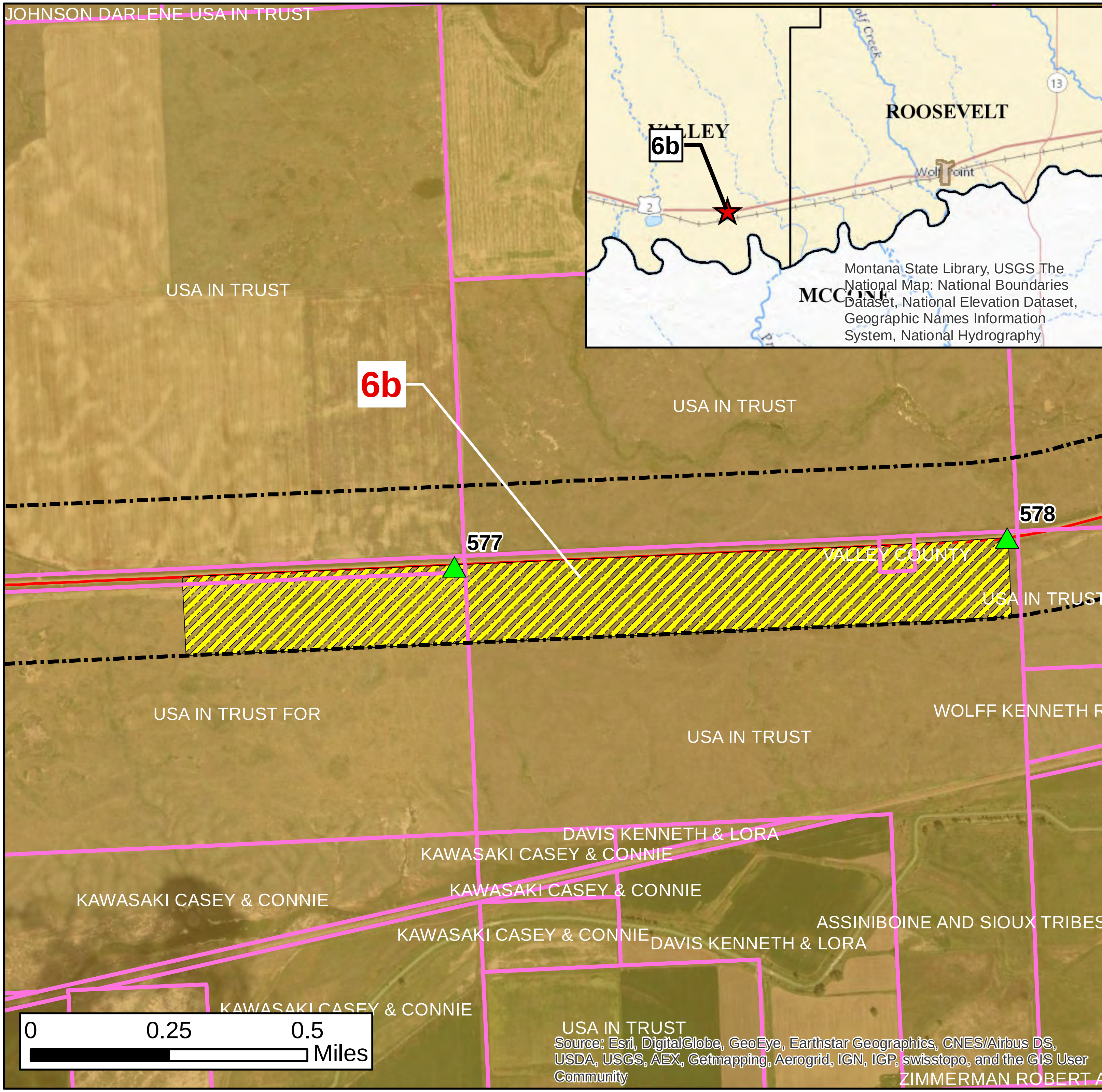
Soils

49 - Phillips-Kevin complex, 2 to 8 percent slopes

Typical Profile
A - 0 to 2 inches: loam
E - 2 to 7 inches: loam
Bt - 7 to 11 inches: clay
Btk - 11 to 15 inches: clay loam
Bk - 15 to 36 inches: clay loam
BCyz - 36 to 50 inches: clay loam
Cz - 50 to 79 inches: clay loam

Segment 6
Site 6b Soils

Sheet 2a



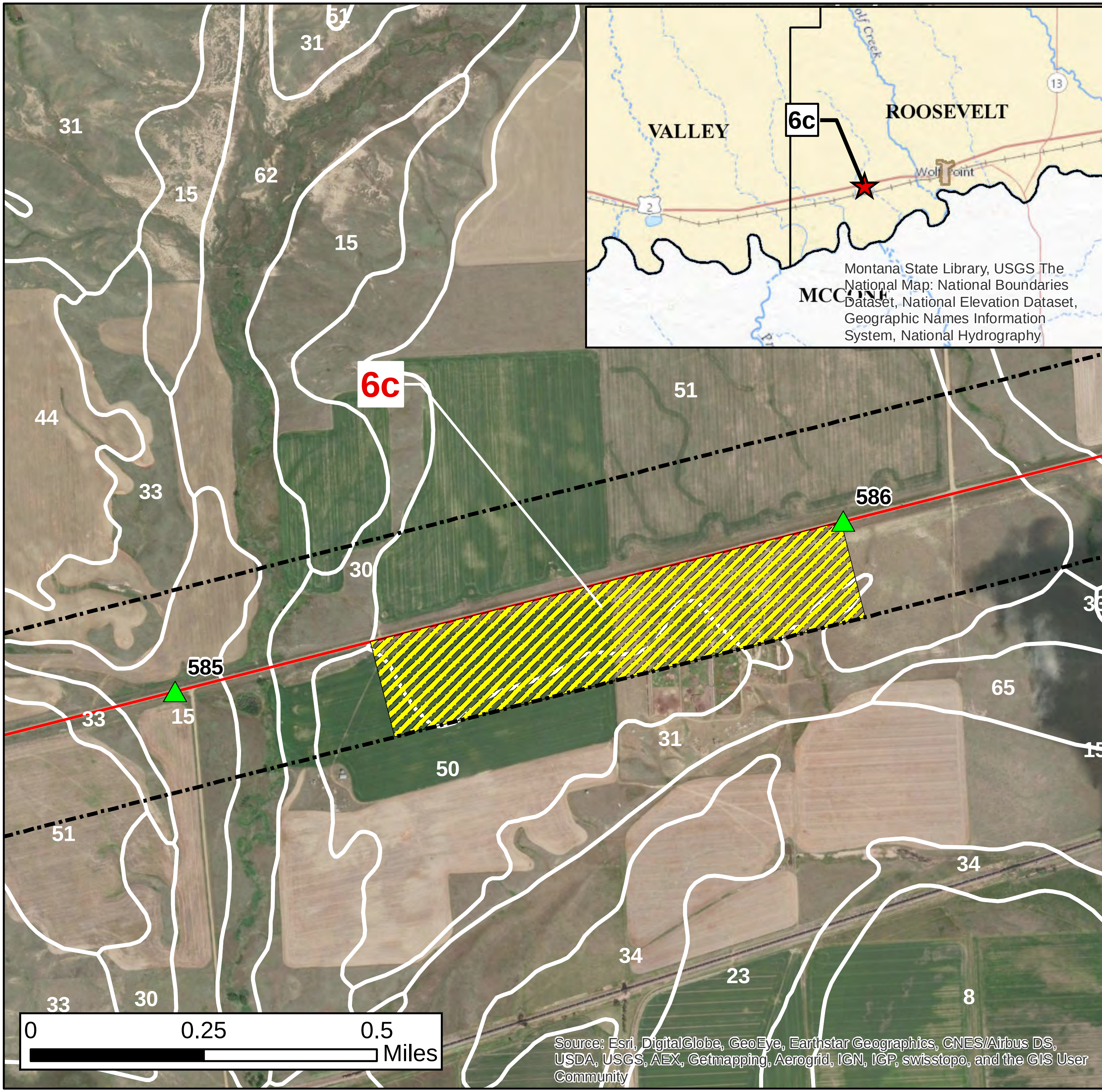
Legend

- Potentially Favorable Sites
- US_2_RPs
- Rest Area Study Buffer
- US 2 Roadway
- Valley County Parcels
- Fort Peck Reservation

N
W E
S

Segment 6
Site 6b Ownership

Sheet 2b



Legend

Potentially Favorable Sites

US_2_RPs

Rest Area Study Buffer

US 2 Roadway

Soils

50 - Telstad loam, 2 to 8 percent slopes

Typical Profile
Ap - 0 to 6 inches: loam
Bt - 6 to 15 inches: clay loam
Bk1 - 15 to 30 inches: clay loam
Bk2 - 30 to 45 inches: clay loam
BCyz - 45 to 61 inches: loam
Cz - 61 to 79 inches: loam

51 - Telstad-Hillon loams, 2 to 8 percent slopes

Typical Profile
A - 0 to 5 inches: loam
Bt - 5 to 15 inches: clay loam
Ck - 15 to 60 inches: clay loam

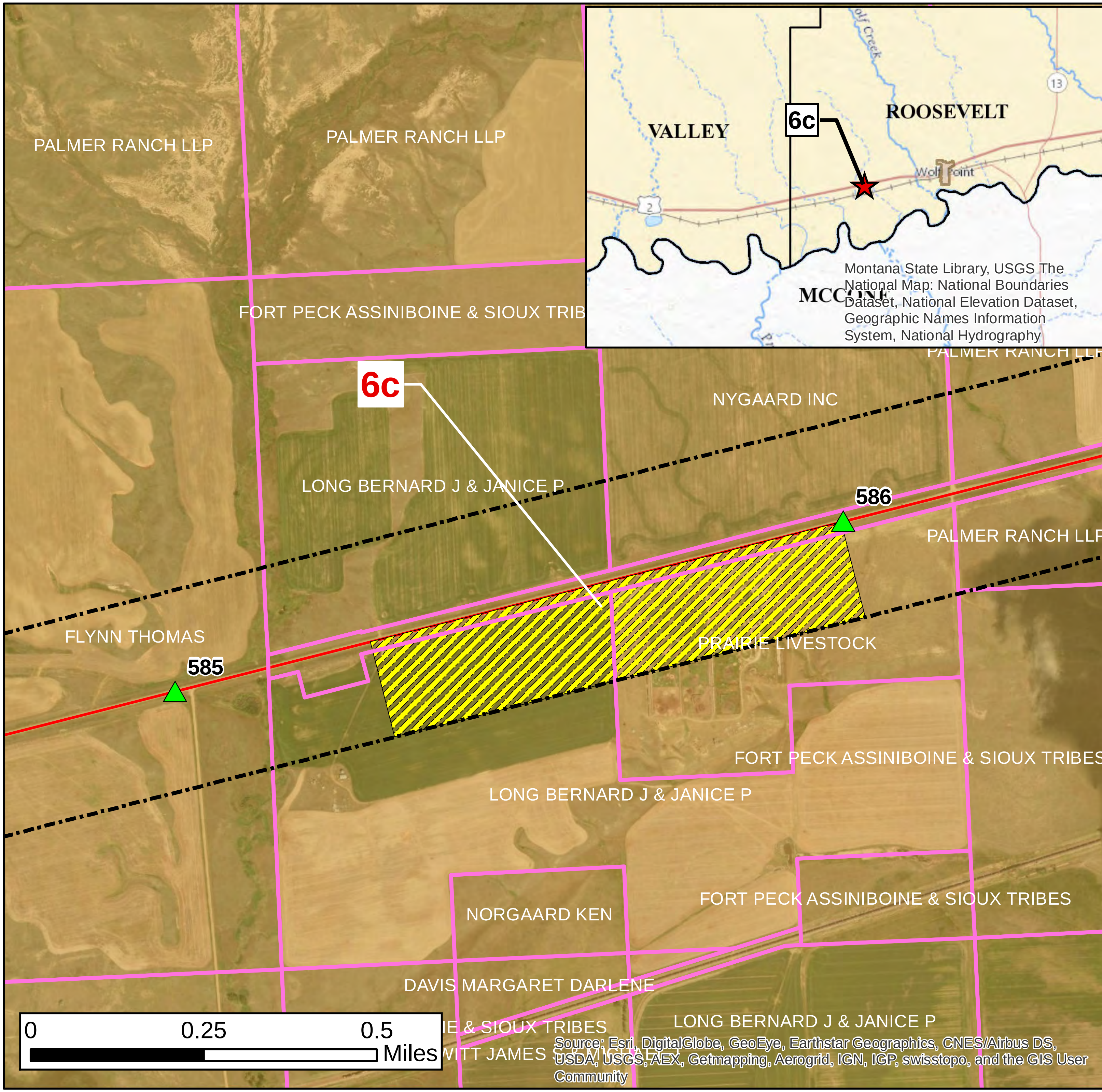
31 - Hillon loam, 15 to 45 percent slopes

Typical Profile
Ap - 0 to 7 inches: loam
Ck - 7 to 60 inches: clay loam

N
W
E
S

Segment 6
Site 6c Soils

Sheet 3a



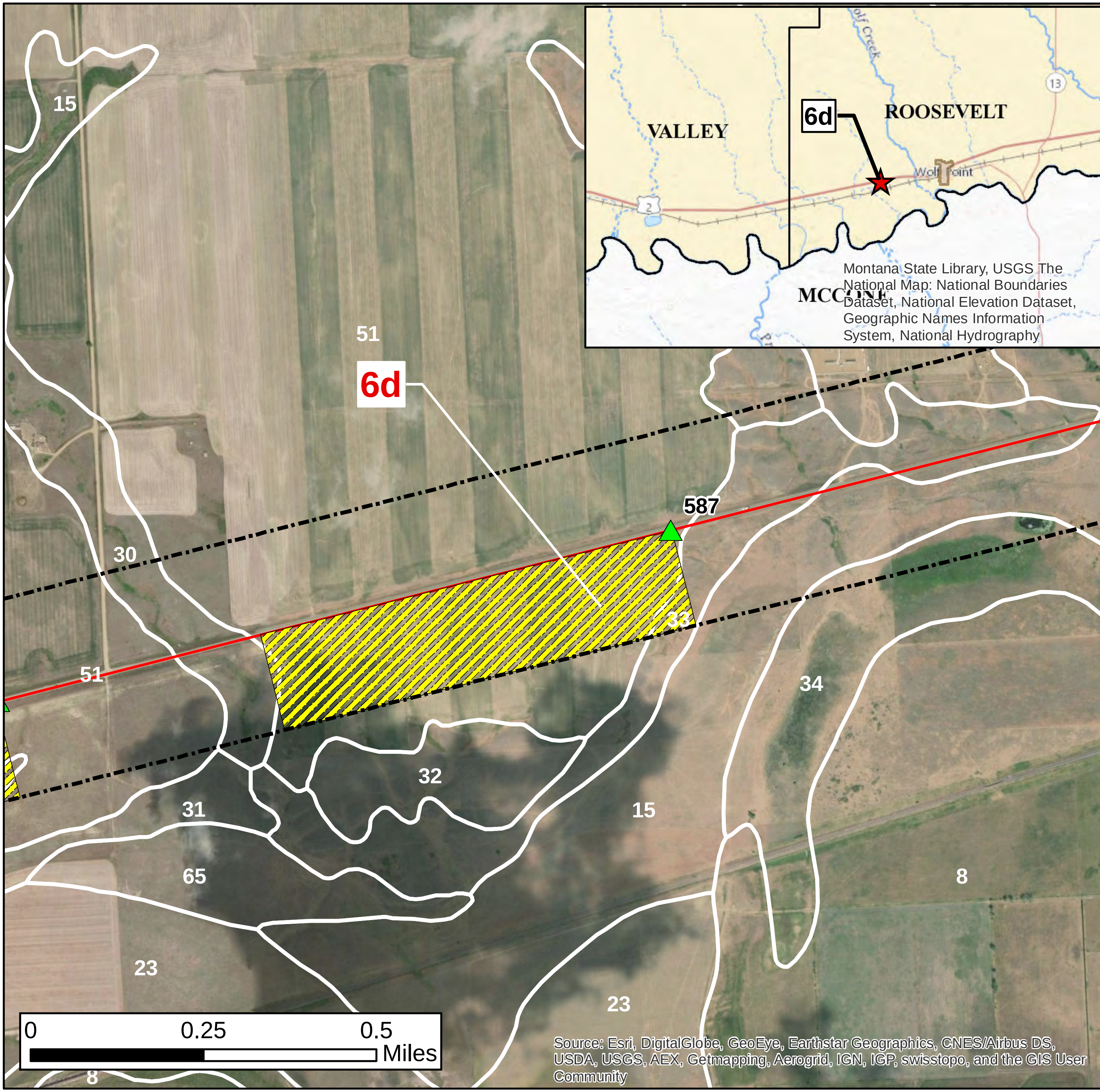
Legend

- Potentially Favorable Sites
- US_2_RPs
- Rest Area Study Buffer
- US 2 Roadway
- Roosevelt County Parcels
- Fort Peck Reservation

N
W E
S

Segment 6
Site 6c Ownership

Sheet 3b



Legend

Potentially Favorable Sites

US_2_RPs

Rest Area Study Buffer

US 2 Roadway

Soils

51 - Telstad-Hillon loams, 2 to 8 percent slopes

Typical Profile
A - 0 to 5 inches: loam
Bt - 5 to 15 inches: clay loam
Ck - 15 to 60 inches: clay loam

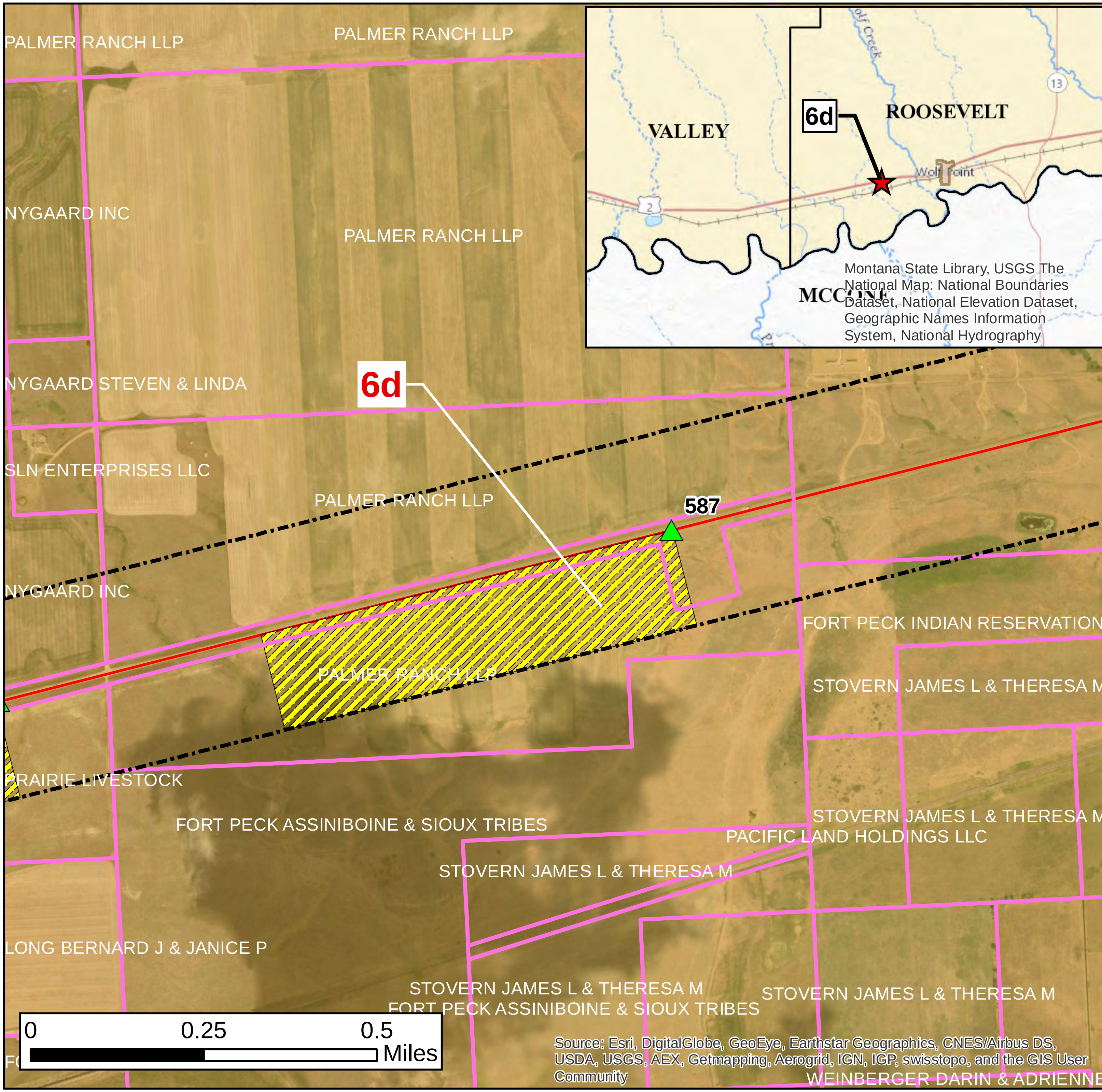
33 - Hillon-Tinsley complex, 15 to 45 percent slopes

Typical Profile
Ap - 0 to 7 inches: loam
Ck - 7 to 60 inches: clay loam

N
W
E
S

Segment 6
Site 6d Soils

Sheet 4a



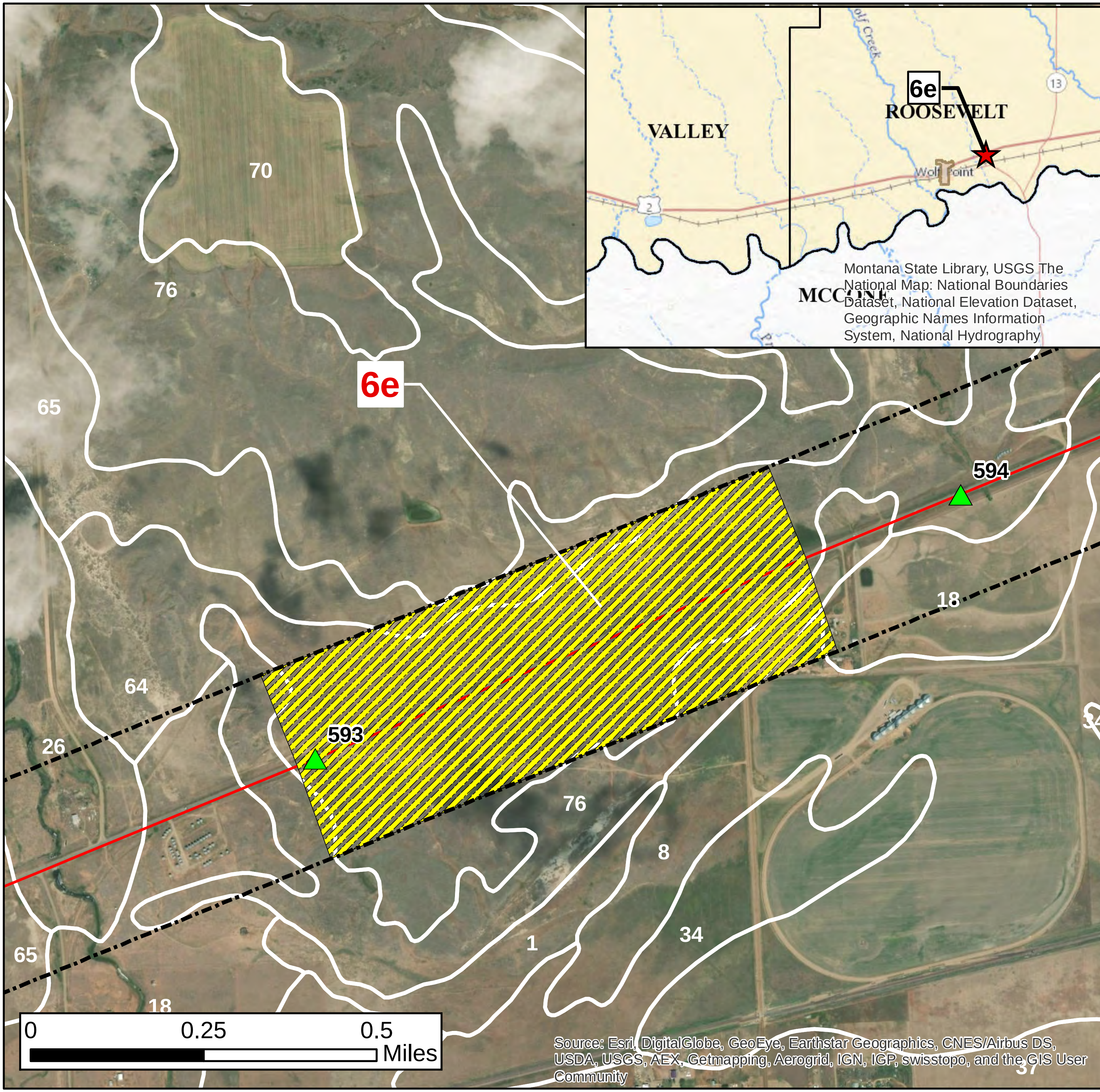
Legend

- Potentially Favorable Sites
- US_2_RPs
- Rest Area Study Buffer
- US 2 Roadway
- Roosevelt County Parcels
- Fort Peck Reservation

N
W E
S

Segment 6
Site 6d Ownership

Sheet 4b



Legend

Potentially Favorable Sites

US_2_RPs

Rest Area Study Buffer

US 2 Roadway

Soils

64 - Vanda variant silty clay, 4 to 10 percent slopes
Typical Profile
A - 0 to 8 inches: silty clay
Cz1 - 8 to 24 inches: silty clay loam
Cz2 - 24 to 60 inches: silty clay

65 - Vanda variant-Thebo-Lisam complex, 4 to 15 percent slopes
Typical Profile
A - 0 to 8 inches: silty clay
Cz1 - 8 to 24 inches: silty clay loam
Cz2 - 24 to 60 inches: silty clay

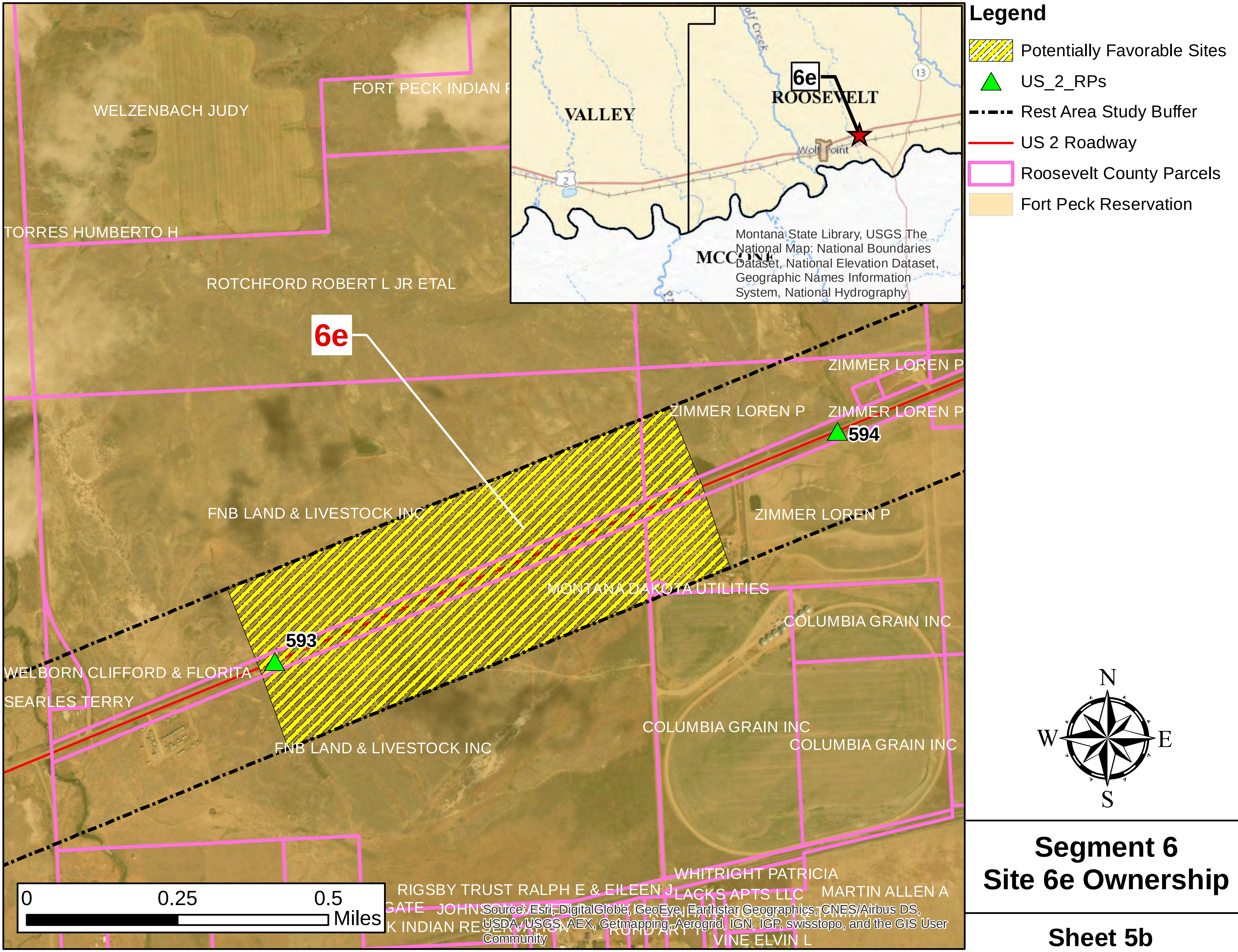
76 - Zahill-Tinsley complex, 15 to 45 percent slopes
Typical Profile
A - 0 to 4 inches: loam
Ck - 4 to 22 inches: clay loam
C - 22 to 60 inches: clay loam

8 - Bowdoin clay, protected
Typical Profile
A - 0 to 3 inches: clay
C1 - 3 to 16 inches: clay
C2 - 16 to 60 inches: clay

N
W
E
S

Segment 6
Site 6e Soils

Sheet 5a



Segment 6
Site 6e Ownership

Sheet 5b