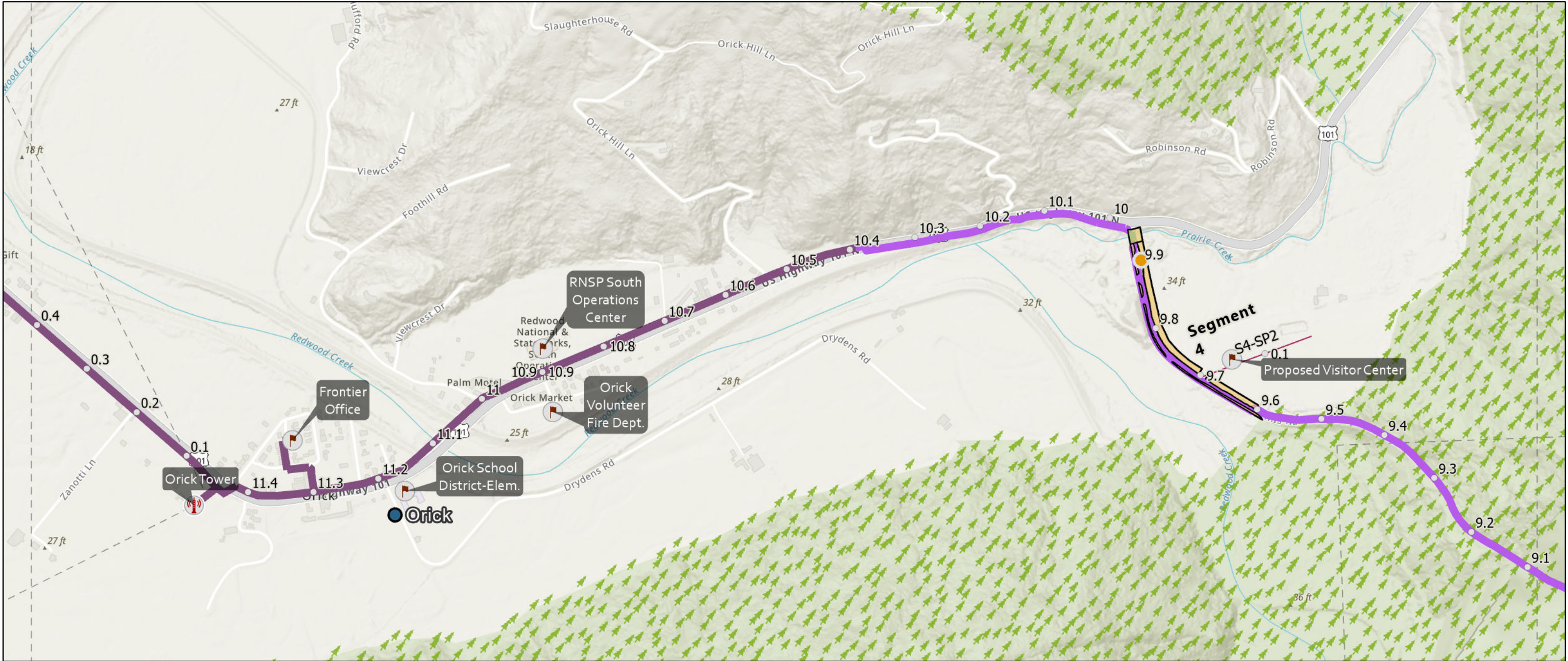




Community

Communication Tower

Anchor Point

KRRBI Route Mile Posts

Redwood National Park

Sensitive Environmental Area

Installation Type

Bridge Hang

Directional Drilling

Overhead Distribution

Trench

RNP markers

KRRBI Construction Constraints

Scale: 1:9,000

1/13/2026

Map 19 of 33 Segment 4 & R5

Segment 5					Segment 4															S4-SP2																	
0.4	0.3	0.2	0.1	11.4	11.3	11.2	11.1	11	10.9	10.9	10.8	10.7	10.6	10.5	10.4	10.3	10.2	10.1	10	9.9	9.8	9.7	9.6	9.5	9.4	9.3	9.2	9.1	0.1								
APM-CR-4 - Yurok Tribal Monitor																																					
																		APM-BIO-1 & MM-BIO-1 - biologist to survey for nesting birds, rare plants																			
																		1												4							
																		2										3									

- 1 - APM BIO-5 - Bridge Hang precon-struction survey for bat colonies
- 2 - APM-WET-1 - in shoulder, south side of road
- 3 - APM-BIO-3 - LOP 3/1 - 9/15 for marten and murrelet
- 4 - APM-BIO-4 - Consult with RNP staff to identify directional drill and hand-digging areas



KRRBI Route Mile Posts

Redwood National Park

Overhead Transmission

Overhead Distribution

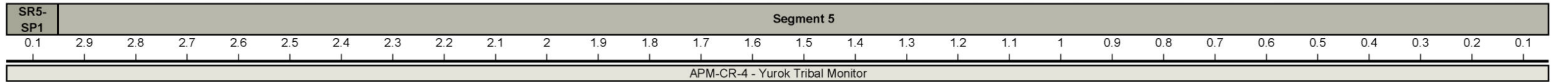
Installation Type

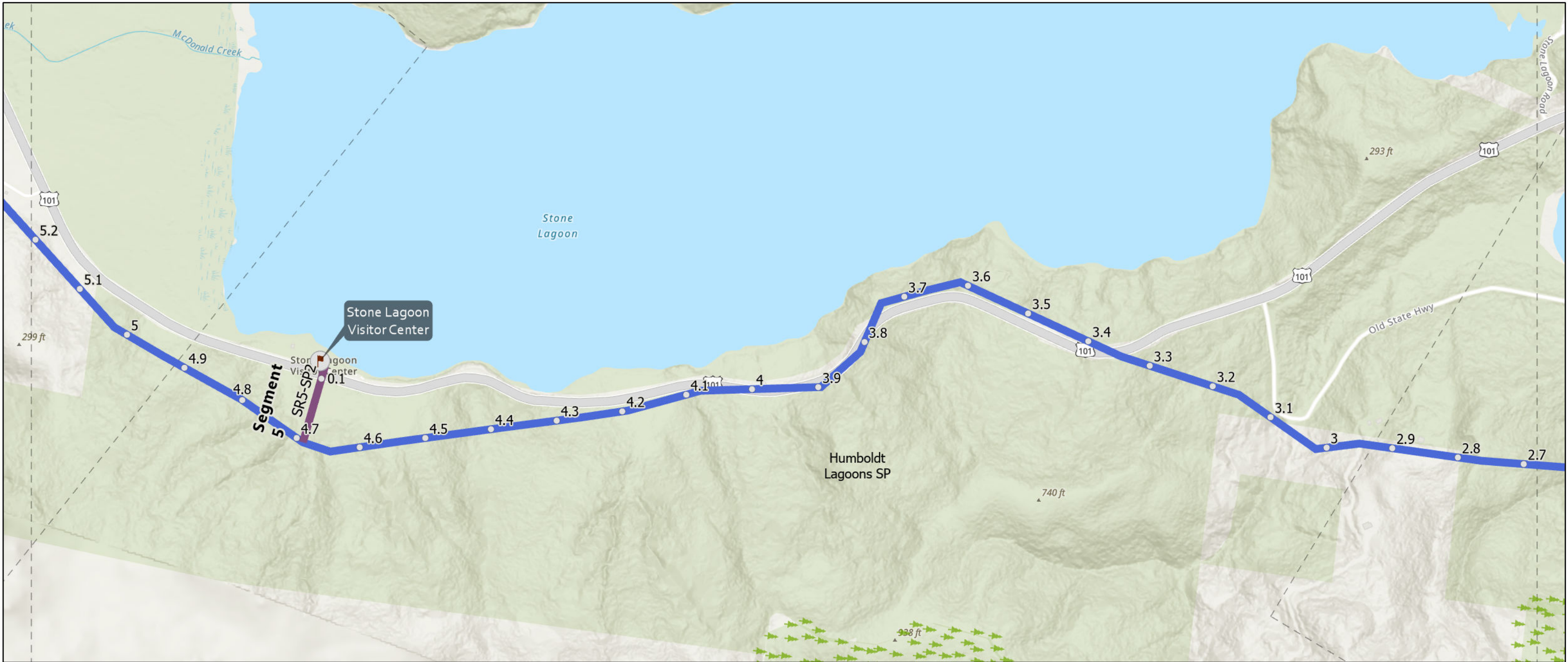
KRRBI Construction Constraints

Scale: 1:9,000

1/13/2026

Map 20 of 33 Segment R5





Anchor Point

KRRBI Route Mile Posts

Redwood National Park

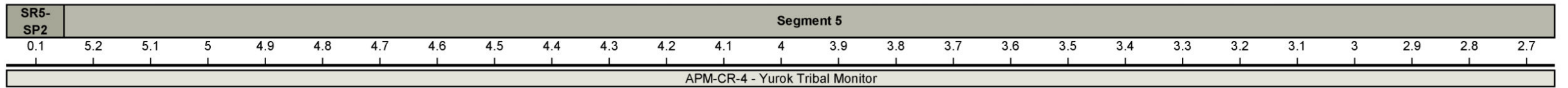
Installation Type

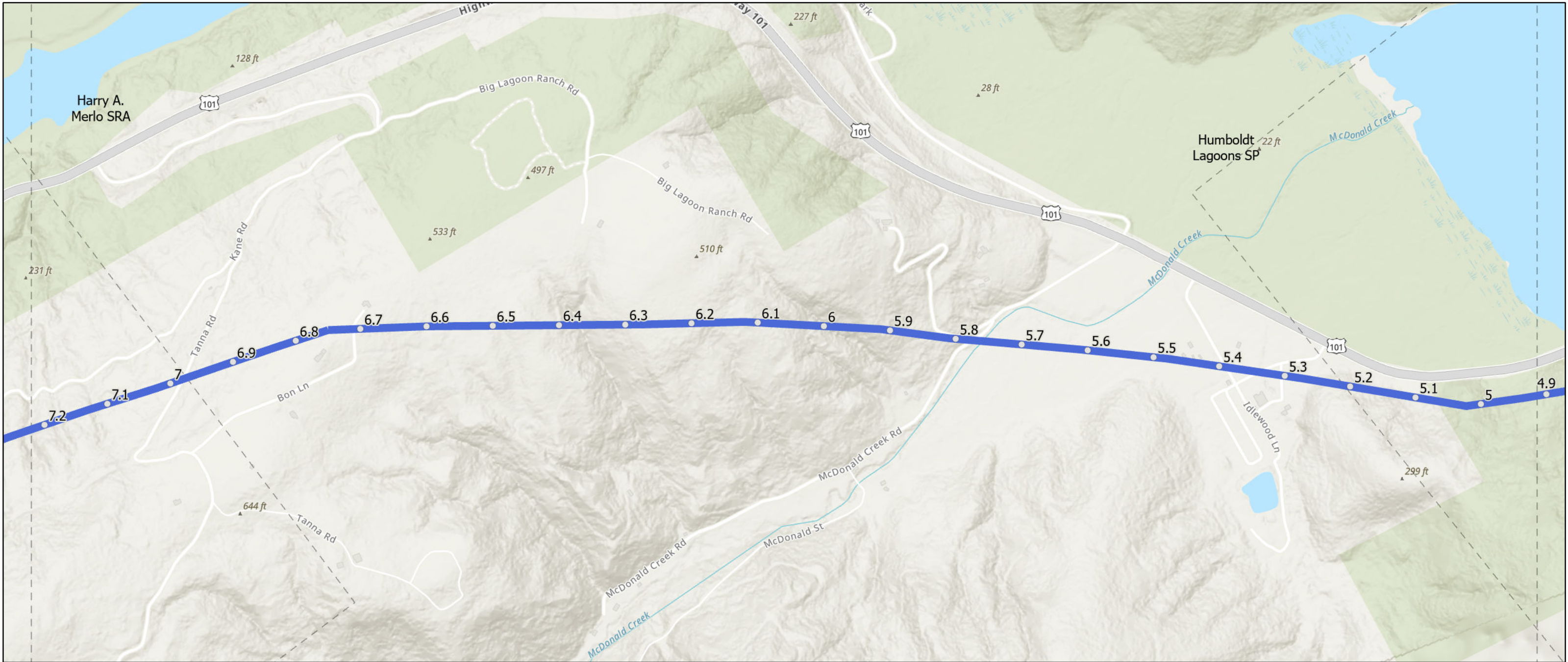
Overhead Transmission

Overhead Distribution

KRRBI Construction Constraints

Scale: 1:9,0001/13/2026Map 21 of 33 Segment R5





KRRBI Route Mile Posts

Installation Type

Overhead Transmission

KRRBI Construction Constraints

Scale: 1:9,000

1/13/2026

Map 22 of 33 Segment R5

Segment 5

7.2

7.1

7

6.9

6.8

6.7

6.6

6.5

6.4

6.3

6.2

6.1

6

5.9

5.8

5.7

5.6

5.5

5.4

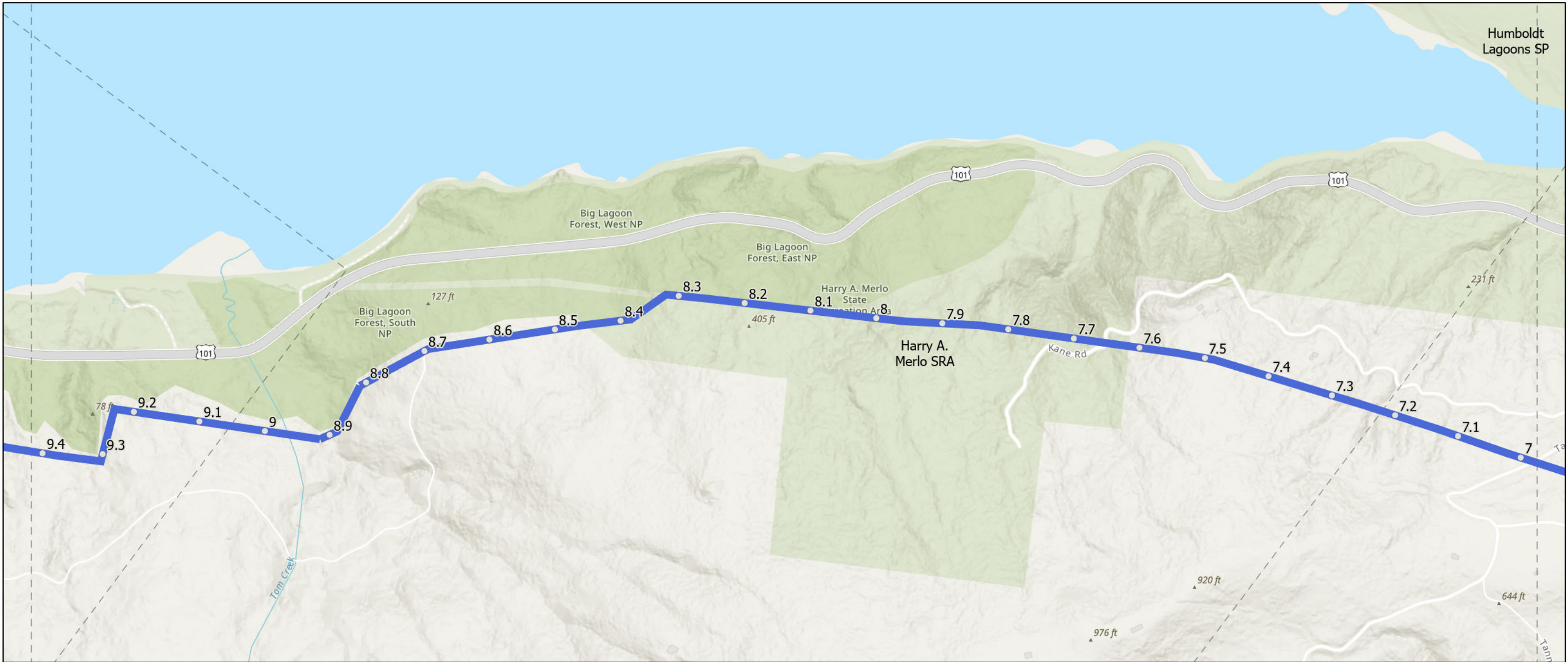
5.3

5.2

5.1

5

APM-CR-4 - Yurok Tribal Monitor



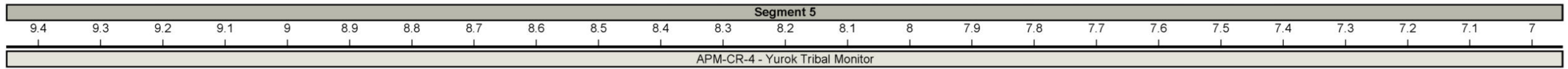
KRRBI Route Mile Posts

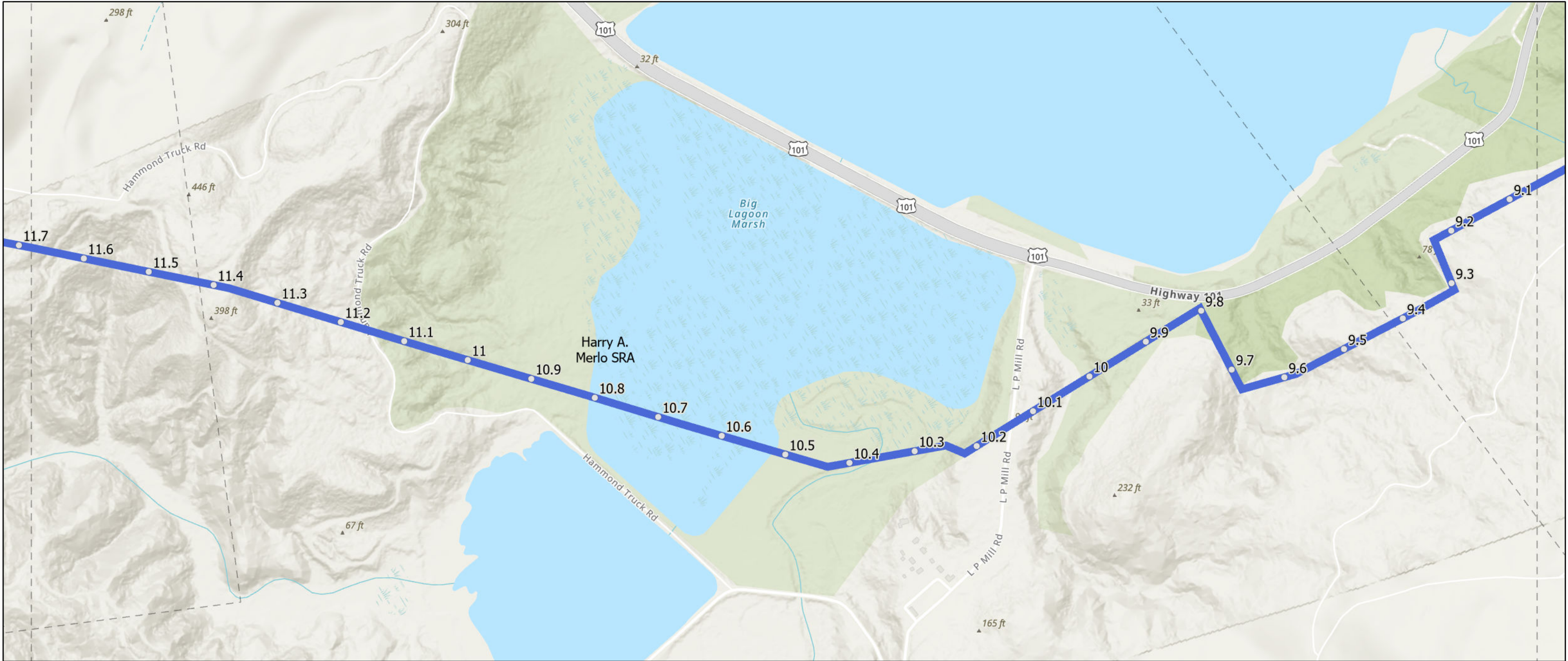
Installation Type

Overhead Transmission

KRRBI Construction Constraints

Scale: 1:9,0001/13/2026Map 23 of 33 Segment R5





KRRBI Route Mile Posts

Installation Type

Overhead Transmission

KRRBI Construction Constraints

Scale: 1:9,0001/13/2026Map 24 of 33 Segment R5

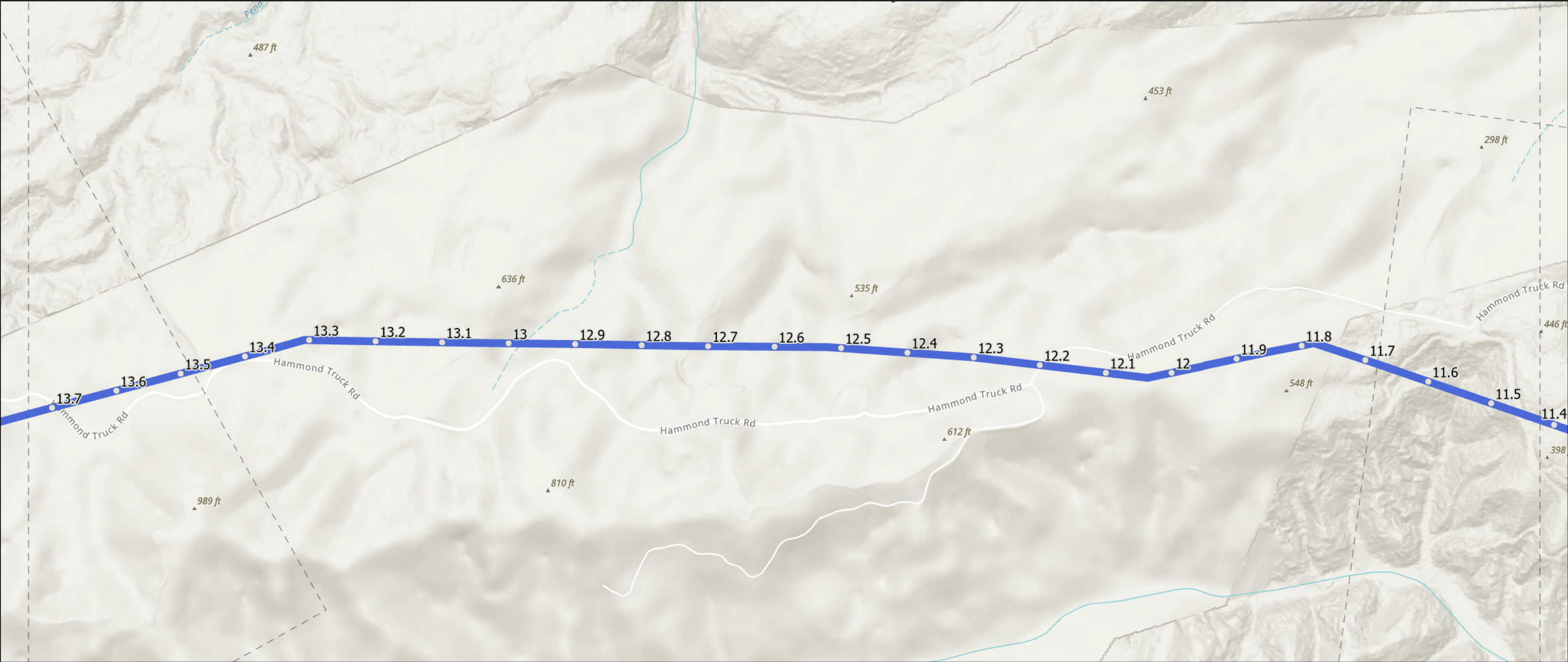
Segment 5

11.611.511.411.311.211.1110.910.810.710.610.510.410.310.210.1109.99.89.79.69.59.49.39.29.1

APM-CR-4 - Yurok Tribal Monitor

1

1 - Limited to foot travel only for installation



KRRBI Route Mile Posts

Installation Type

Overhead Transmission

KRRBI Construction Constraints

Scale: 1:9,000

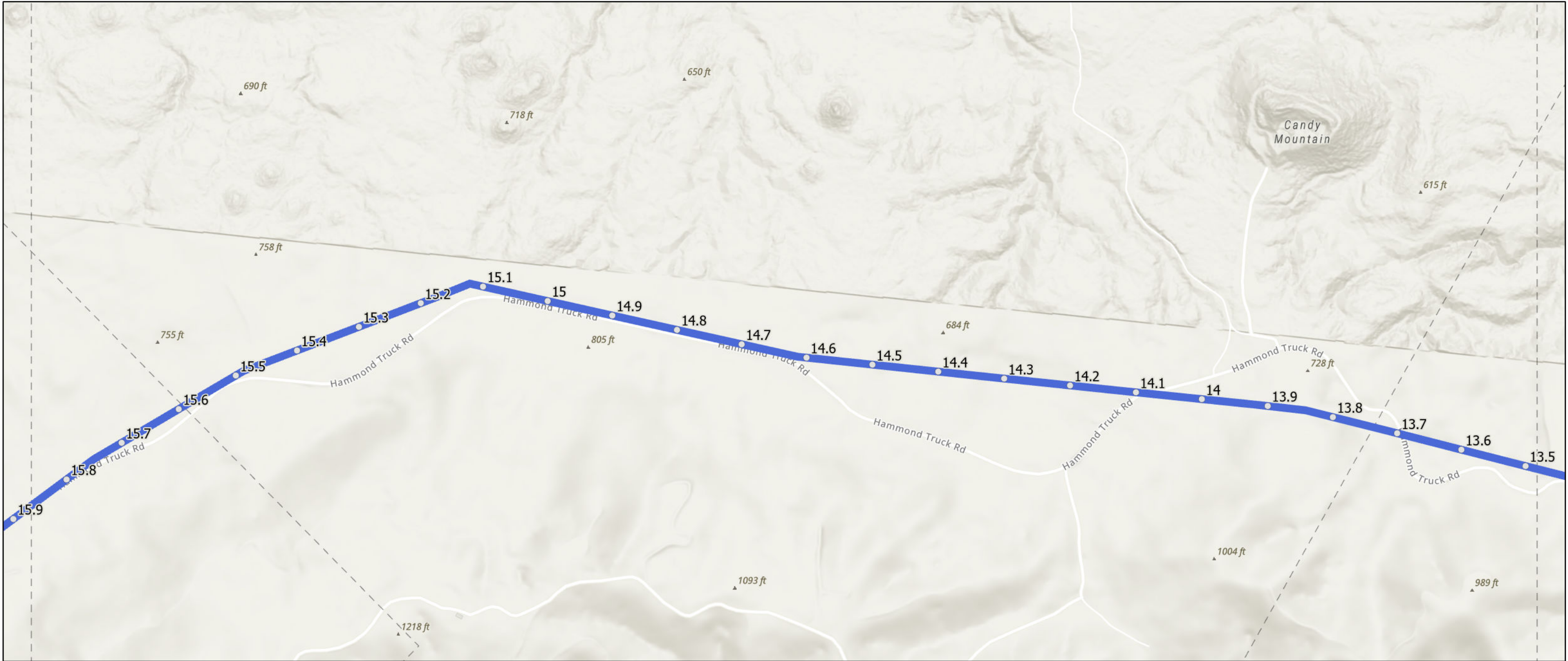
1/13/2026

Map 25 of 33 Segment R5

Segment 5

13.713.613.513.413.313.213.11312.912.812.712.612.512.412.312.212.11211.911.811.711.611.5

APM-CR-4 - Yurok Tribal Monitor



KRRBI Route Mile Posts

Installation Type

Overhead Transmission

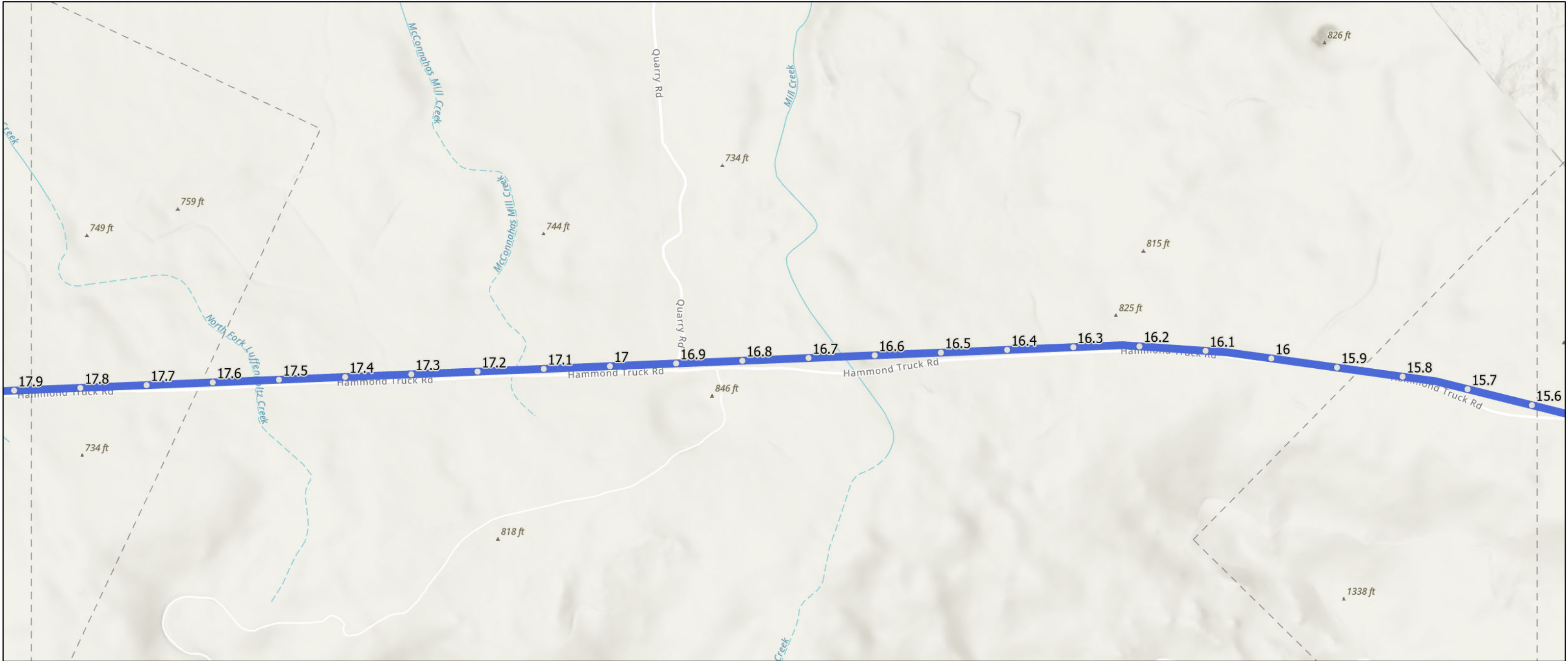
KRRBI Construction Constraints

Scale: 1:9,000

1/13/2026

Map 26 of 33 Segment R5

Segment 5																							
15.8	15.7	15.6	15.5	15.4	15.3	15.2	15.1	15	14.9	14.8	14.7	14.6	14.5	14.4	14.3	14.2	14.1	14	13.9	13.8	13.7	13.6	13.5
APM-CR-4 - Yurok Tribal Monitor																							



KRRBI Route Mile Posts

Installation Type

Overhead Transmission

KRRBI Construction Constraints

Scale: 1:9,000

1/13/2026

Map 27 of 33 Segment R5

Segment 5

17.8

17.7

17.6

17.5

17.4

17.3

17.2

17.1

17

16.9

16.8

16.7

16.6

16.5

16.4

16.3

16.2

16.1

16

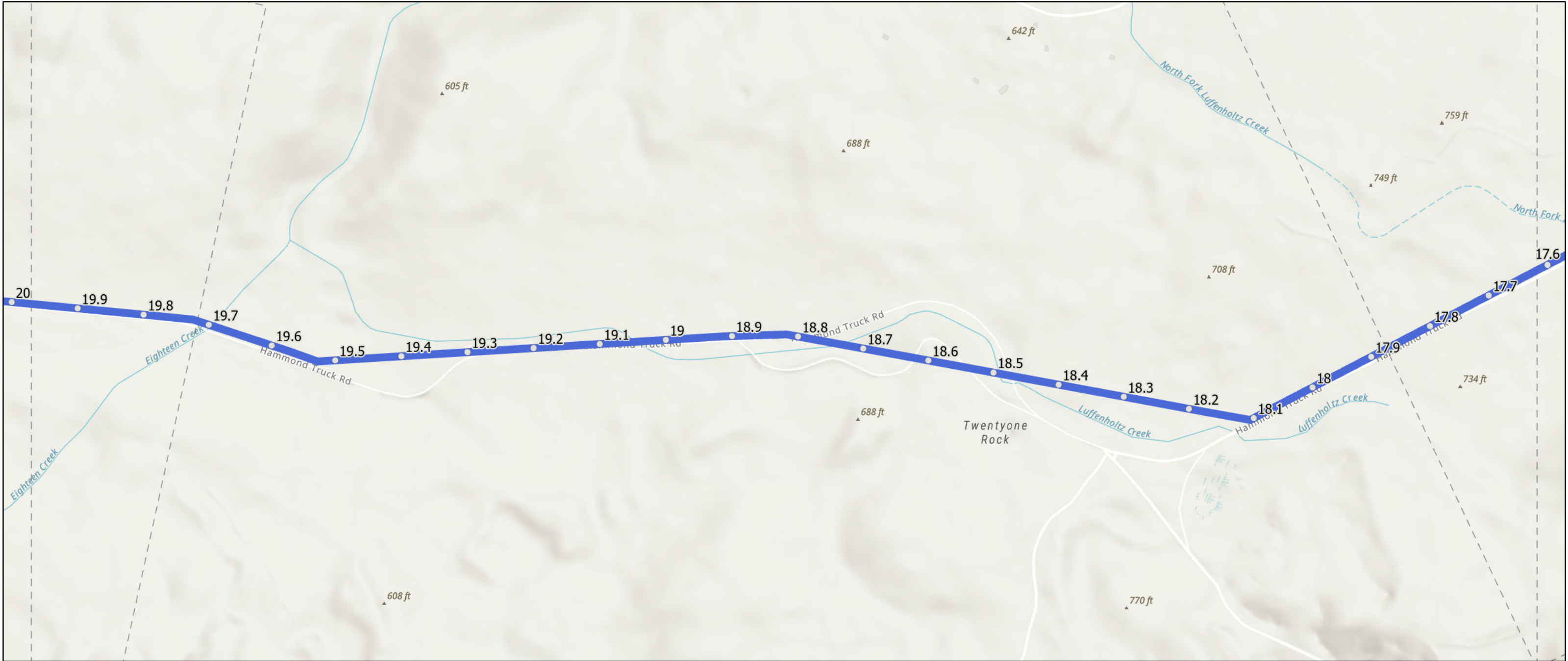
15.9

15.8

15.7

15.6

APM-CR-4 - Yurok Tribal Monitor



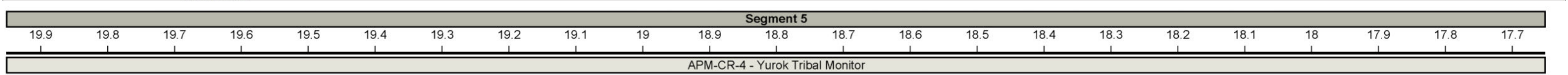
 KRRBI Route Mile Posts

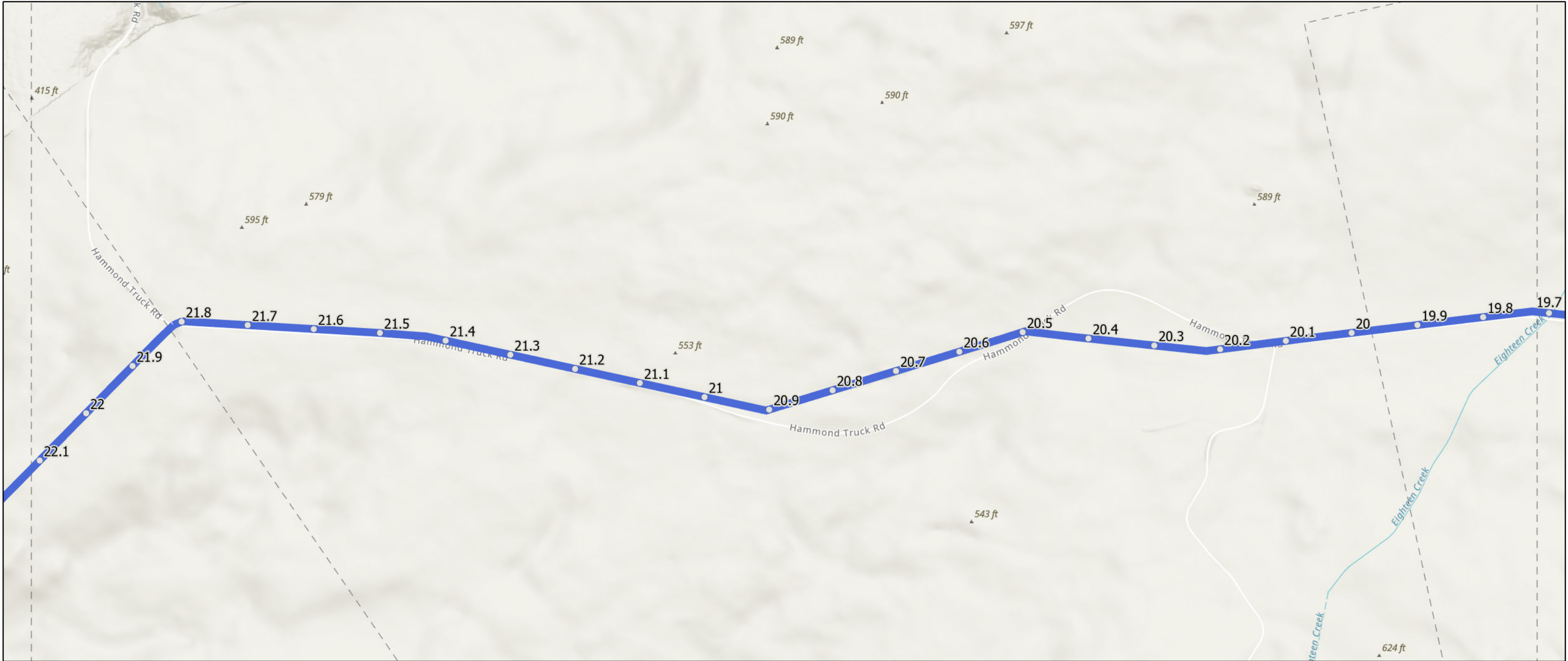
Installation Type
 Overhead Transmission

KRRBI Construction Constraints

Scale: 1:9,000 1/13/2026 Map 28 of 33 Segment R5







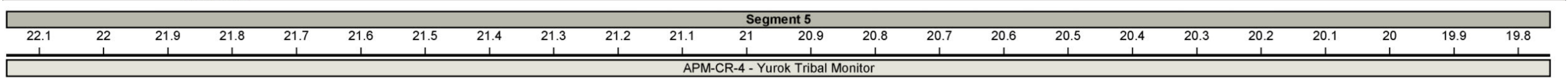
KRRBI Route Mile Posts

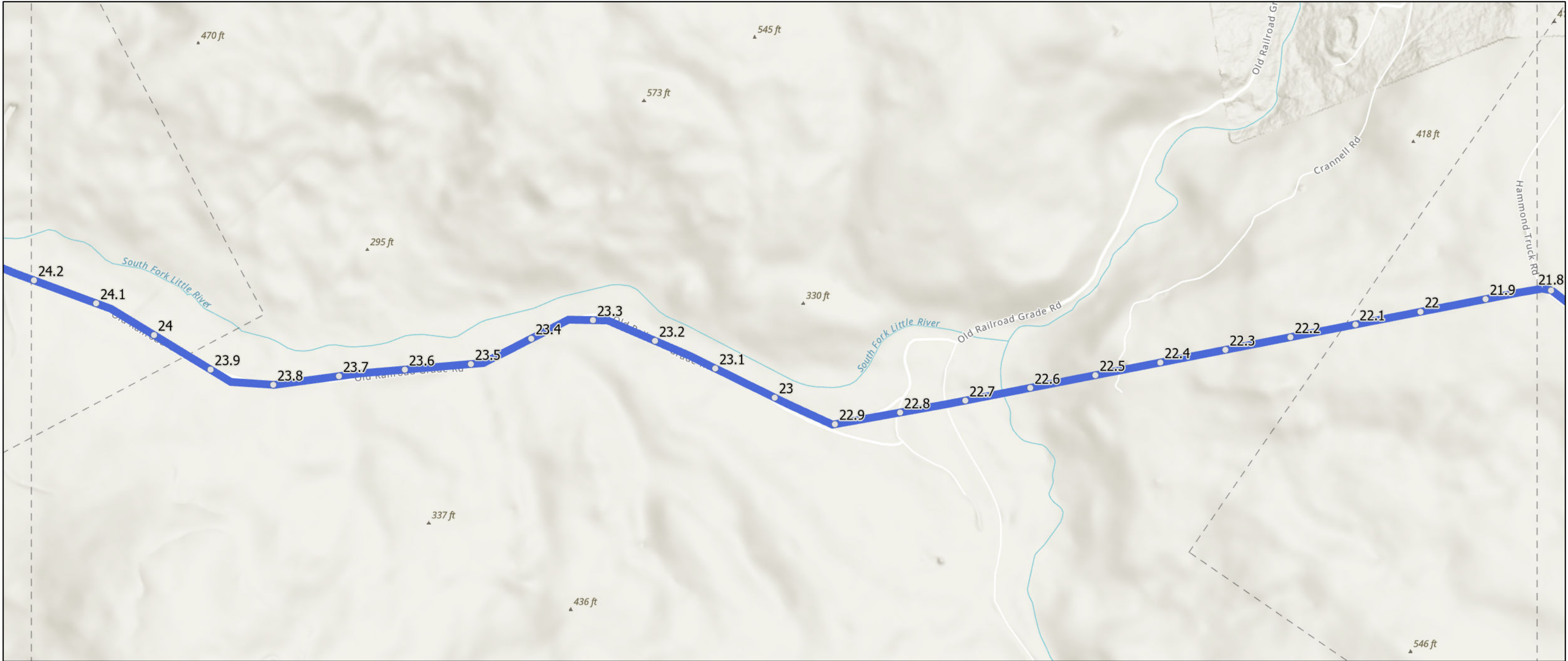
Installation Type

Overhead Transmission

KRRBI Construction Constraints

Scale: 1:9,0001/13/2026Map 29 of 33 Segment R5





KRRBI Route Mile Posts

Installation Type

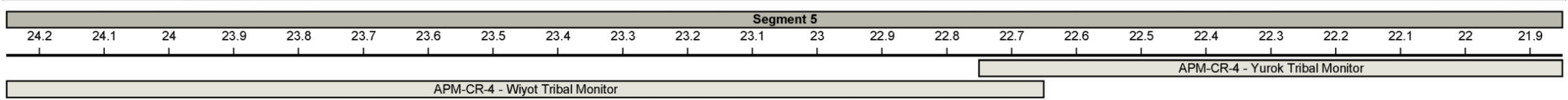
Overhead Transmission

KRRBI Construction Constraints

Scale: 1:9,000

1/13/2026

Map 30 of 33 Segment R5





KRRBI Route
Mile Posts

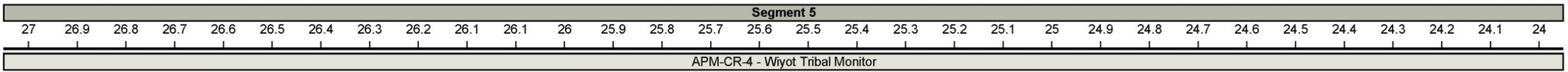
Installation
Type

Directional
Drilling

Overhead
Transmission

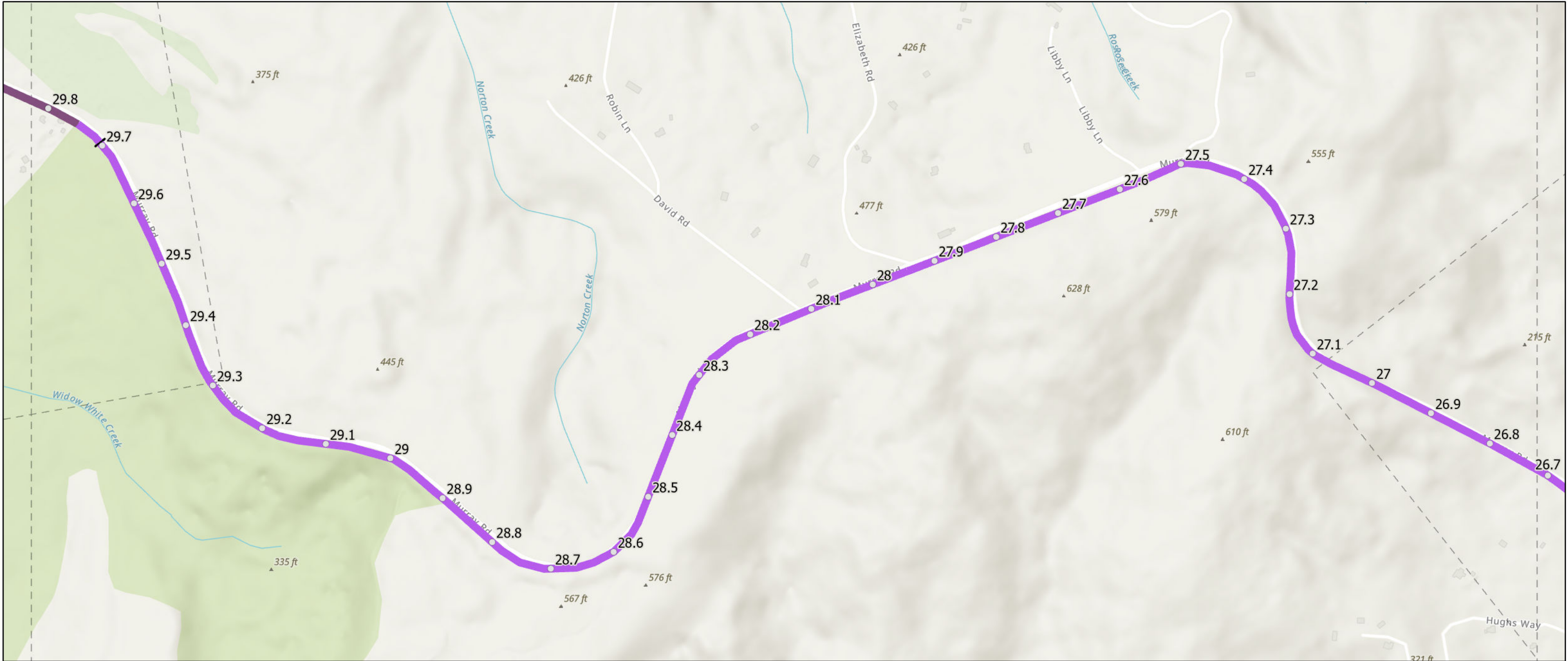
KRRBI Construction Constraints

Scale: 1:9,0001/13/2026Map 31 of 33 Segment R5



MM-BIO-2 - LOP 3/1 - 7/31 for marten

1- APM-BIO-1 & MM-BIO-1 - biologist to survey for nesting birds, rare plants



 KRRBI Route Mile Posts

 Sensitive Environmental Area

Installation Type

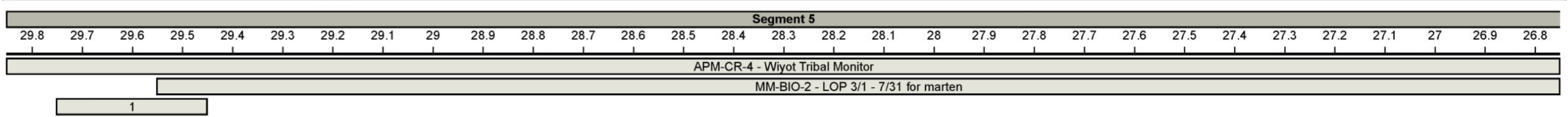
 Directional Drilling

 Overhead Distribution

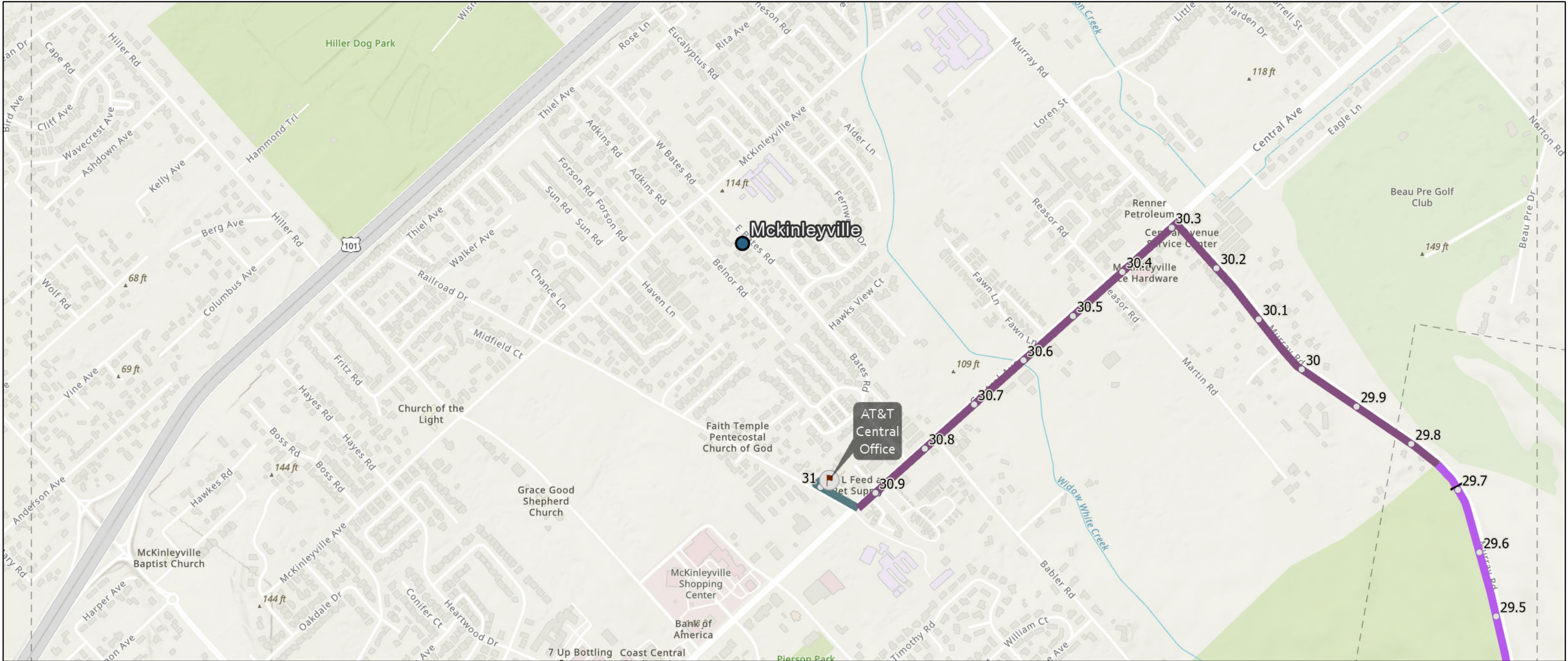
KRRBI Construction Constraints

Scale: 1:9,0001/13/2026Map 32 of 33 Segment R5





1 - APM-BIO-1 & MM-BIO-1 - biologist to survey for nesting birds, rare plants



Community

Anchor Point

KRRBI Route Mile Posts

Sensitive Environmental Area

Installation Type

Overhead Distribution

Trench

Directional Drilling

KRRBI Construction Constraints

Scale: 1:9,000

1/13/2026

Map 33 of 33 Segment R5

- 1 - APM-BIO-1 & MM-BIO-1 - biologist to survey for nesting birds, rare plants
- 2 - MM-NOISE-1 - concrete saw restrictions