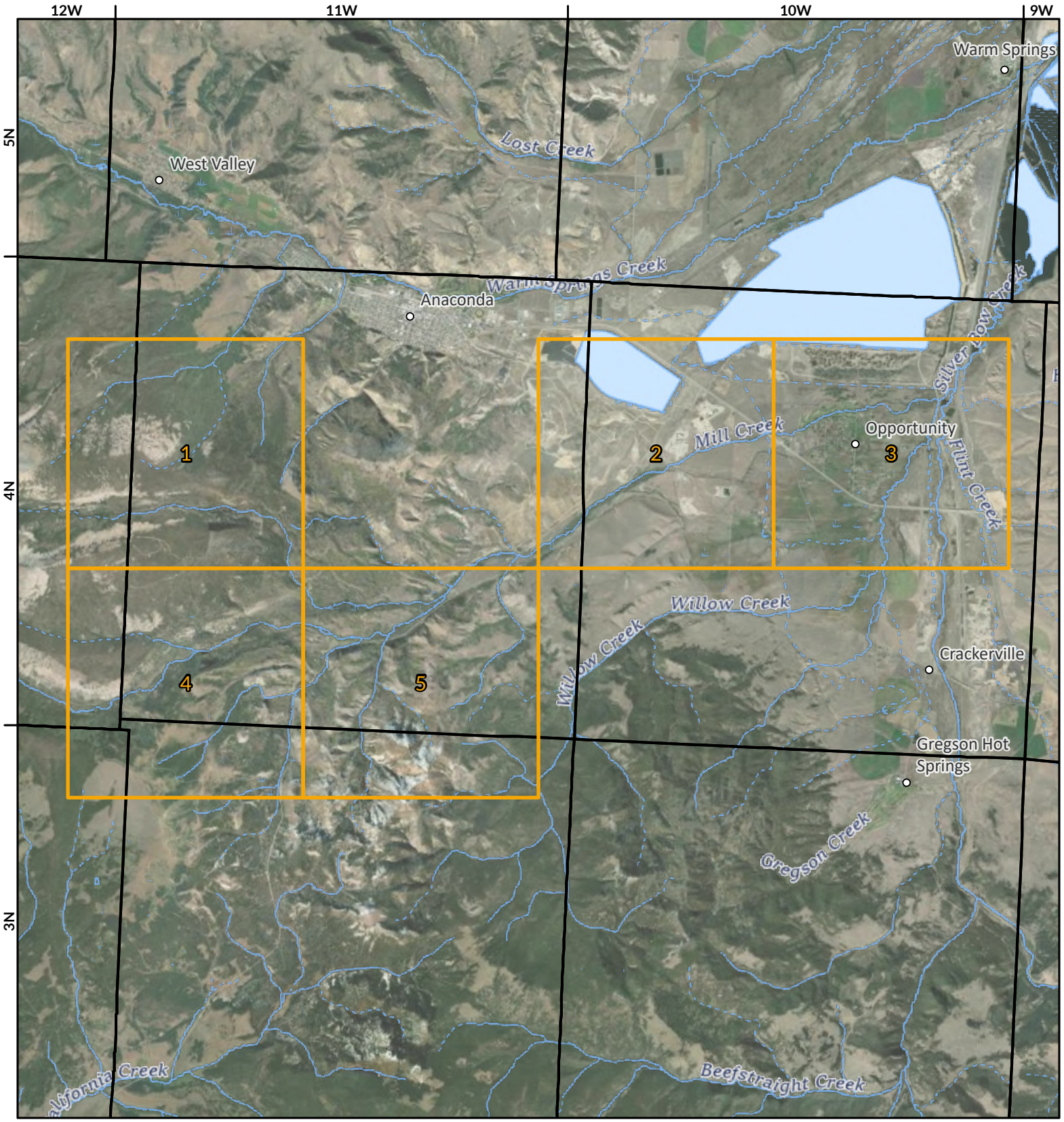
Mill Creek-Deer Lodge Diversion Sites

Clark Fork Above Blackfoot River (Basin Name) - Basin 76G

The Montana Department of Natural Resources & Conservation



Miles

0 1 2 4

N

Page # Index

Township

Interstate

Cities and Towns

1:109,000

Aerial Photos: 2021 NAIP

2026-05-06

Mill Creek-Deer Lodge Diversion Sites

Clark Fork Above Blackfoot River (Basin Name) - Basin 76G

The Montana Department of Natural Resources & Conservation

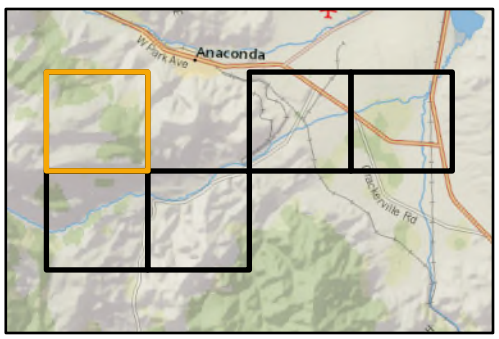
Points of Diversion
Streams
Canal Ditch

Aerial Photos: 2021 NAIP

Miles
0 0.25 0.5 1

1:26,000

N



* The diversions shown on this map are based on available data. The mapped diversions may not be correct.

Mill Creek-Deer Lodge Diversion Sites

Clark Fork Above Blackfoot River (Basin Name) - Basin 76G

The Montana Department of Natural Resources & Conservation

- Points of Diversion
- Streams
- Canal Ditch

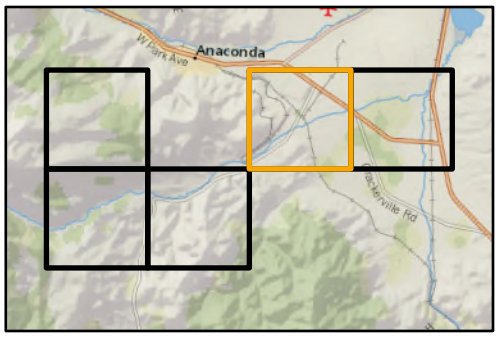
Miles

0 0.25 0.5 1

1:26,000

N

Aerial Photos: 2021 NAIP



* The diversions shown on this map are based on available data. The mapped diversions may not be correct.

Mill Creek-Deer Lodge Diversion Sites

Clark Fork Above Blackfoot River (Basin Name) - Basin 76G

The Montana Department of Natural Resources & Conservation

Points of Diversion

Streams

Canal Ditch

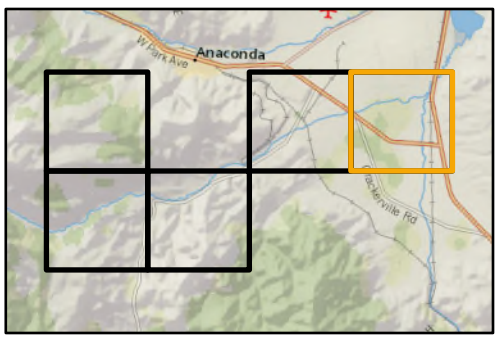
Aerial Photos: 2021 NAIP

Miles

0 0.25 0.5 1

1:26,000

N

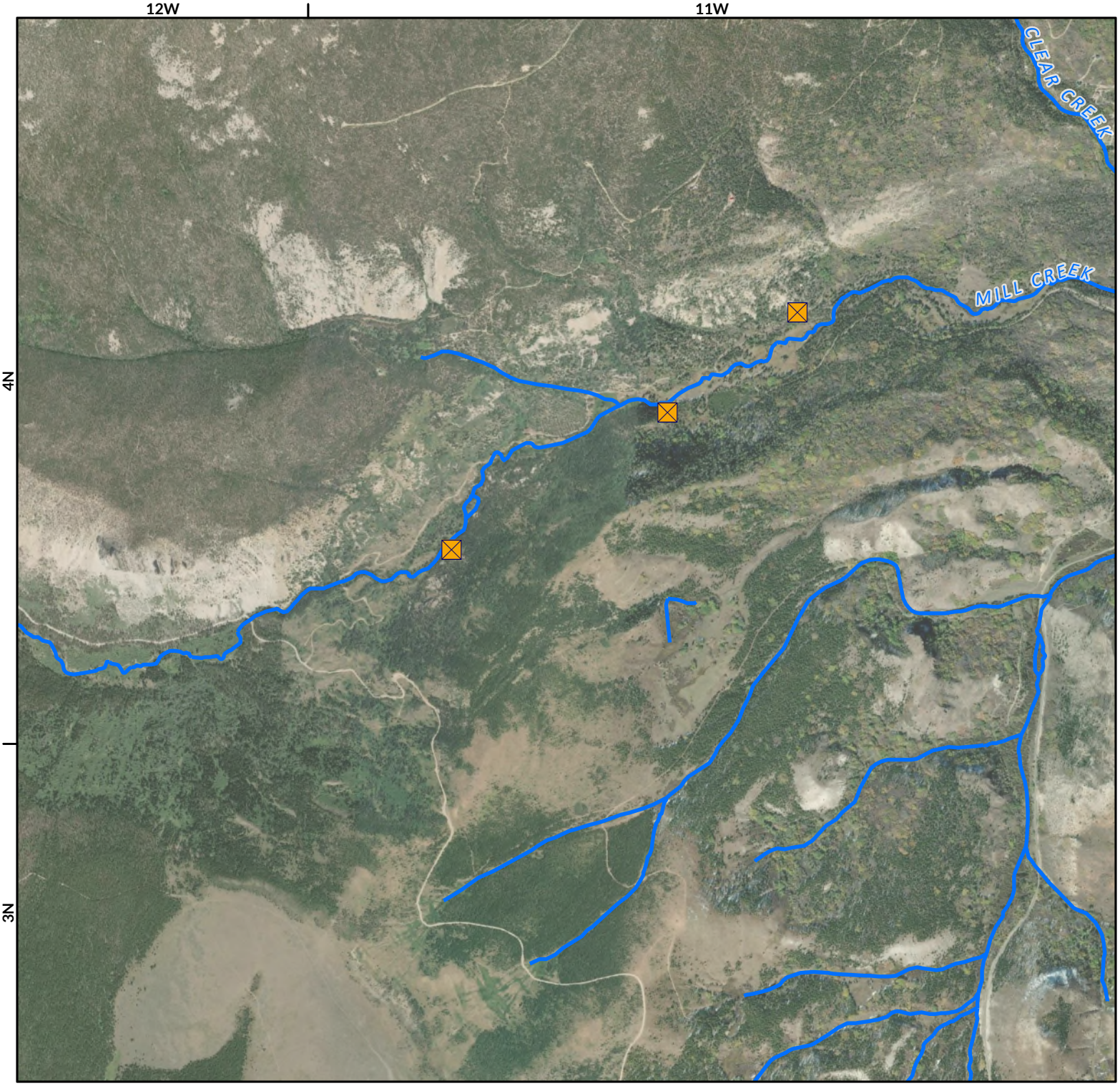


* The diversions shown on this map are based on available data. The mapped diversions may not be correct.

Mill Creek-Deer Lodge Diversion Sites

Clark Fork Above Blackfoot River (Basin Name) - Basin 76G

The Montana Department of Natural Resources & Conservation



Points of Diversion
Streams
Canal Ditch

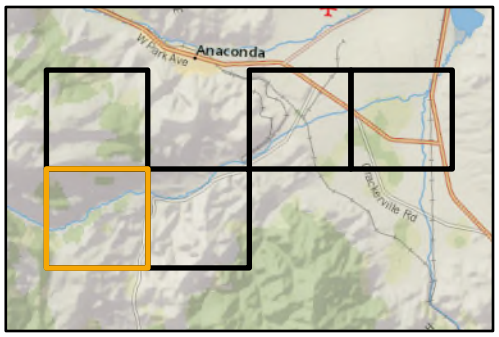
Aerial Photos: 2021 NAIP

* The diversions shown on this map are based on available data. The mapped diversions may not be correct.

Miles
0 0.25 0.5 1

1:26,000

N



Mill Creek-Deer Lodge Diversion Sites

Clark Fork Above Blackfoot River (Basin Name) - Basin 76G

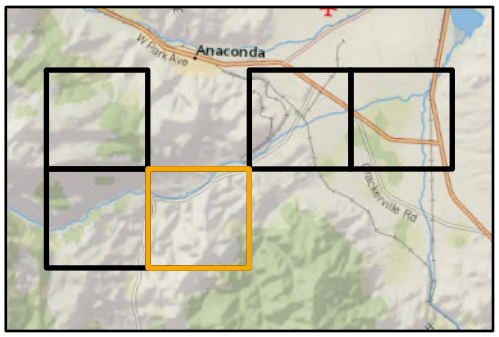
The Montana Department of Natural Resources & Conservation

Points of Diversion
Streams
Canal Ditch

Aerial Photos: 2021 NAIP

* The diversions shown on this map are based on available data. The mapped diversions may not be correct.

Miles
0 0.25 0.5 1

1:26,000

N