

E021 Pipestone Creek & Little Pipestone Creek Map Index

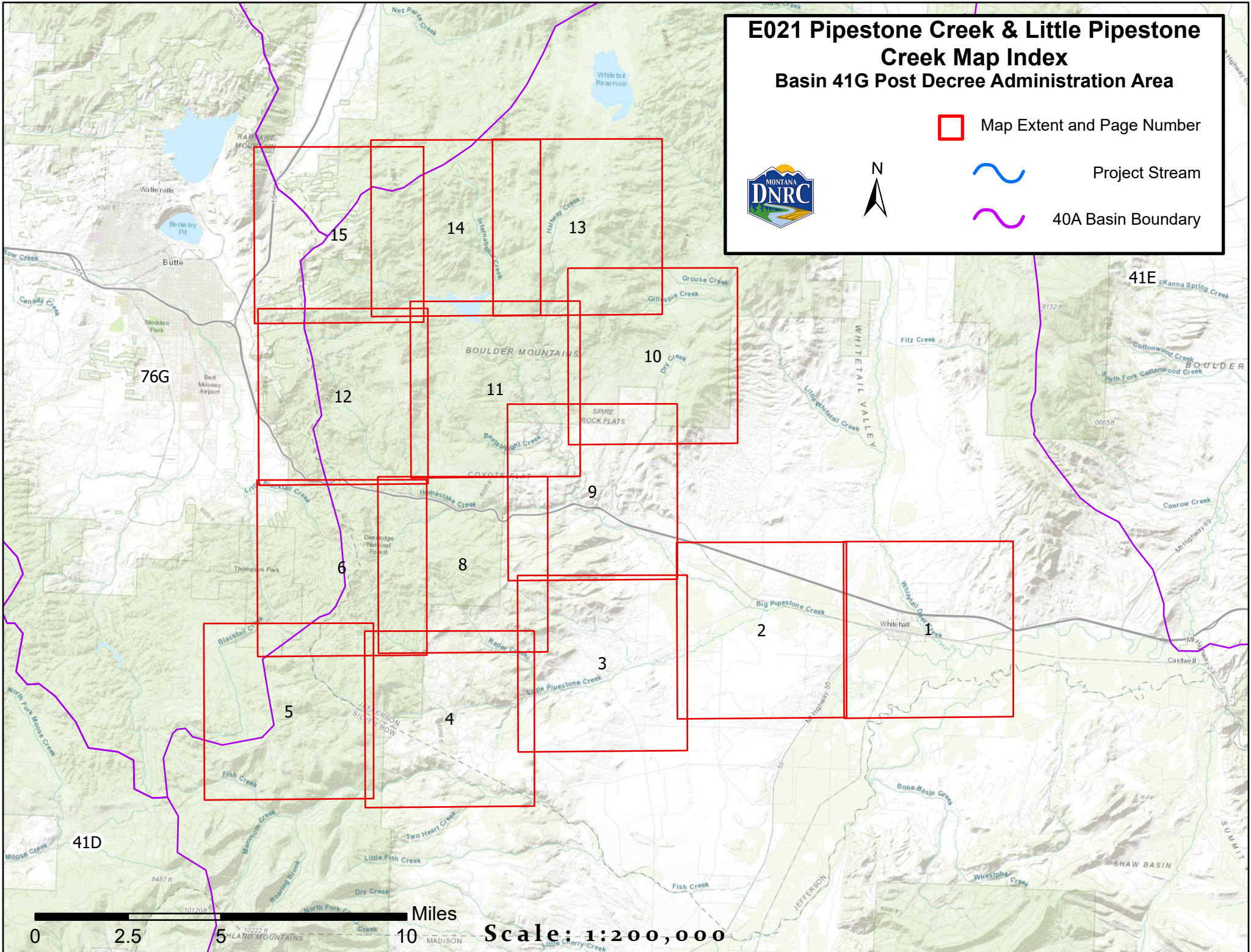
Basin 41G Post Decree Administration Area

 Map Extent and Page Number

 Project Stream

 40A Basin Boundary







E021 Pipestone Creek & Little Pipestone Creek Diversion Sites

Basin 41G Post Decree Administration Area

Primary Diversion



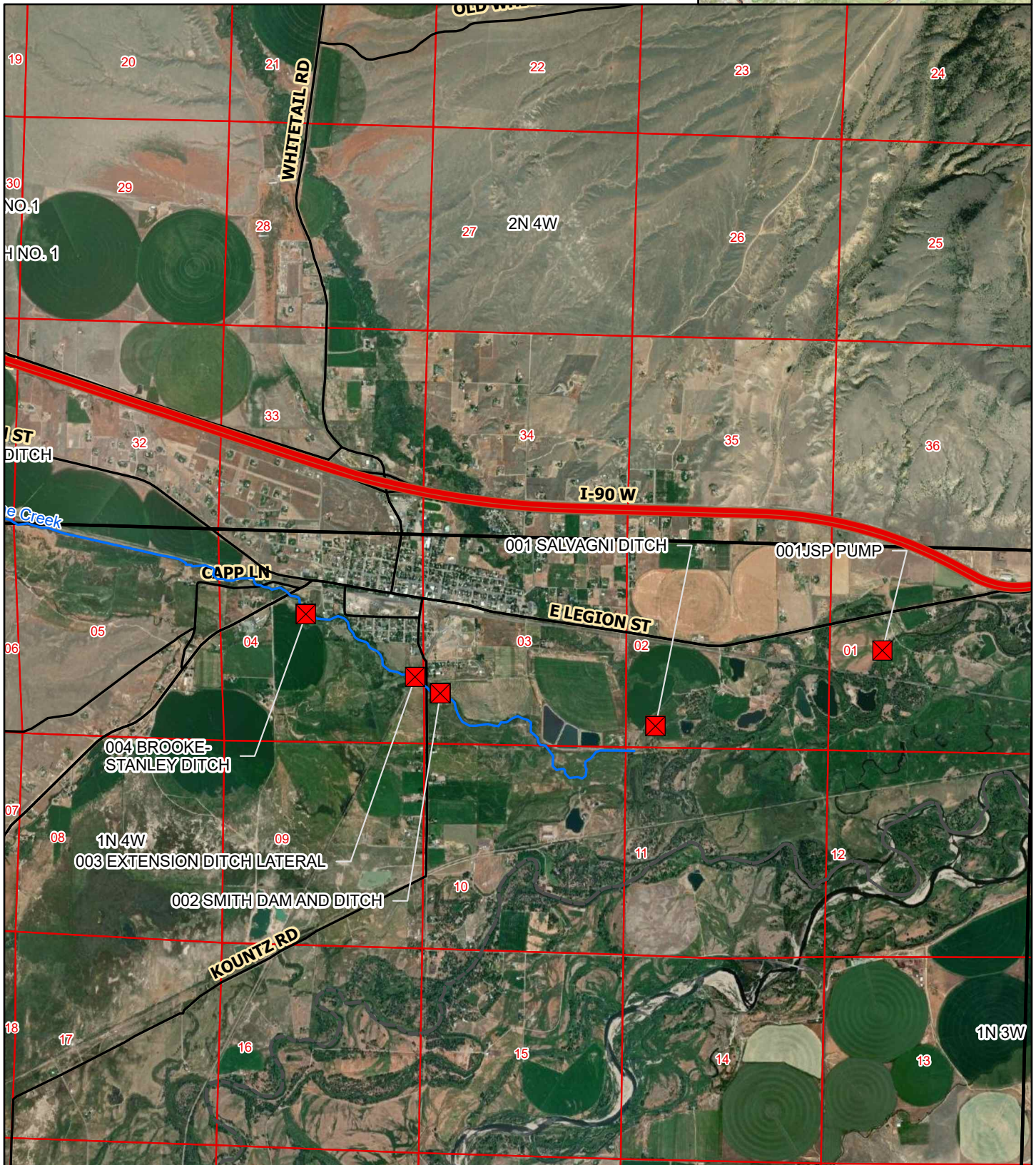
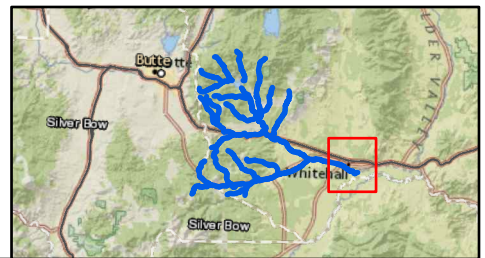
Project Stream



Secondary Diversion



Primary Road



Sources: 2015 NAIP, ESRI Author: E. Loudon 5/20/2022 3:26 PM

0 0.25 0.5 0.75 1 1.25 Miles

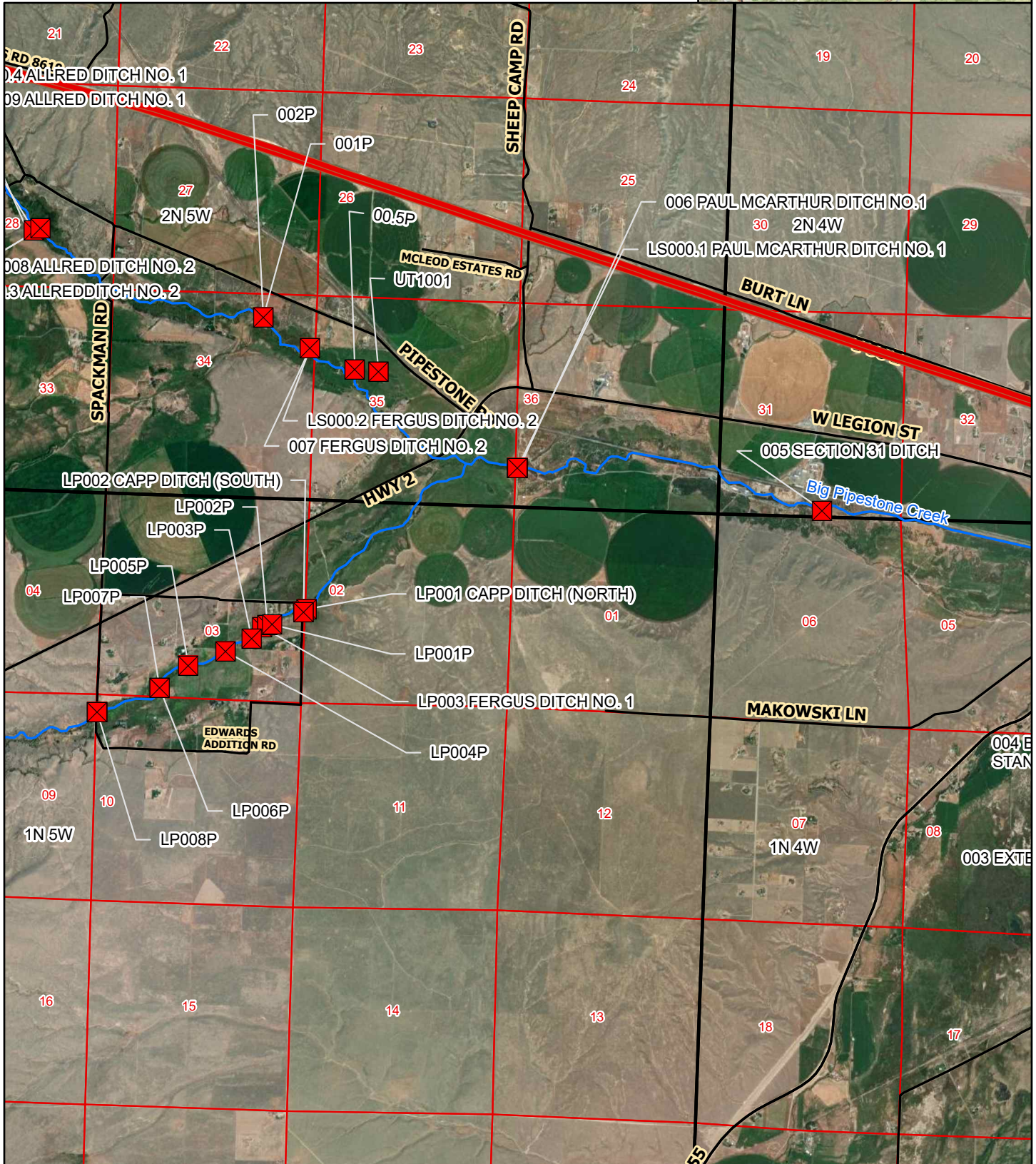
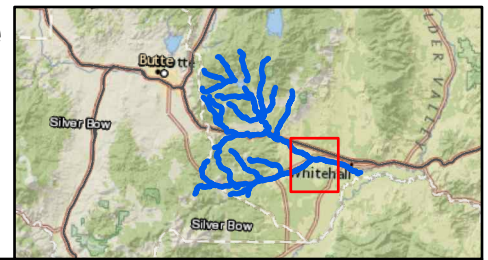




E021 Pipestone Creek & Little Pipestone Creek Diversion Sites

Basin 41G Post Decree Administration Area

- Primary Diversion
- Secondary Diversion
- Project Stream
- Primary Road



Sources: 2015 NAIP, ESRI Author: E. Loudon 5/20/2022 3:26 PM

0 0.10.25 0.5 0.75 1 1.25 Miles

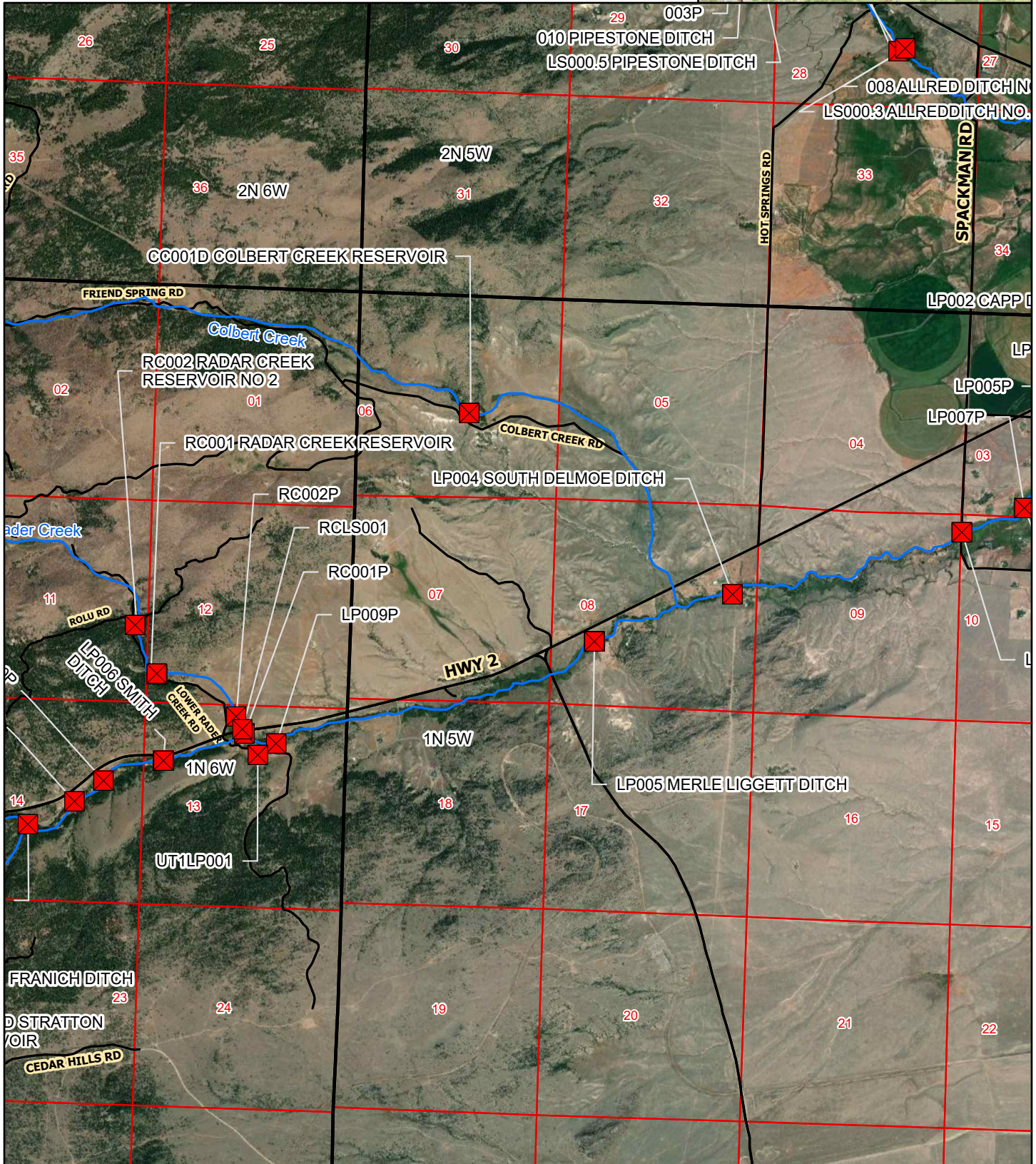
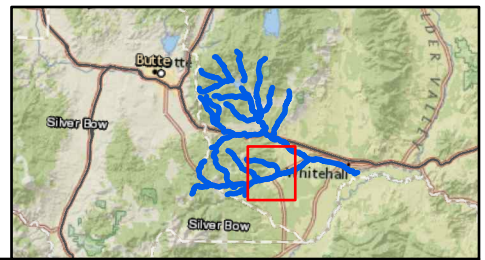




E021 Pipestone Creek & Little Pipestone Creek Diversion Sites

Basin 41G Post Decree Administration Area

- Primary Diversion
- Secondary Diversion
- Project Stream
- Primary Road



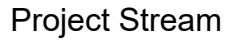
Sources: 2015 NAIP, ESRI Author: E. Loudon 5/20/2022 3:26 PM

0 0.10.25 0.5 0.75 1 1.25 Miles





 Primary Diversion



Page 4 of 14



E021 Pipestone Creek & Little Pipestone Creek Diversion Sites

Basin 41G Post Decree Administration Area

Primary Diversion



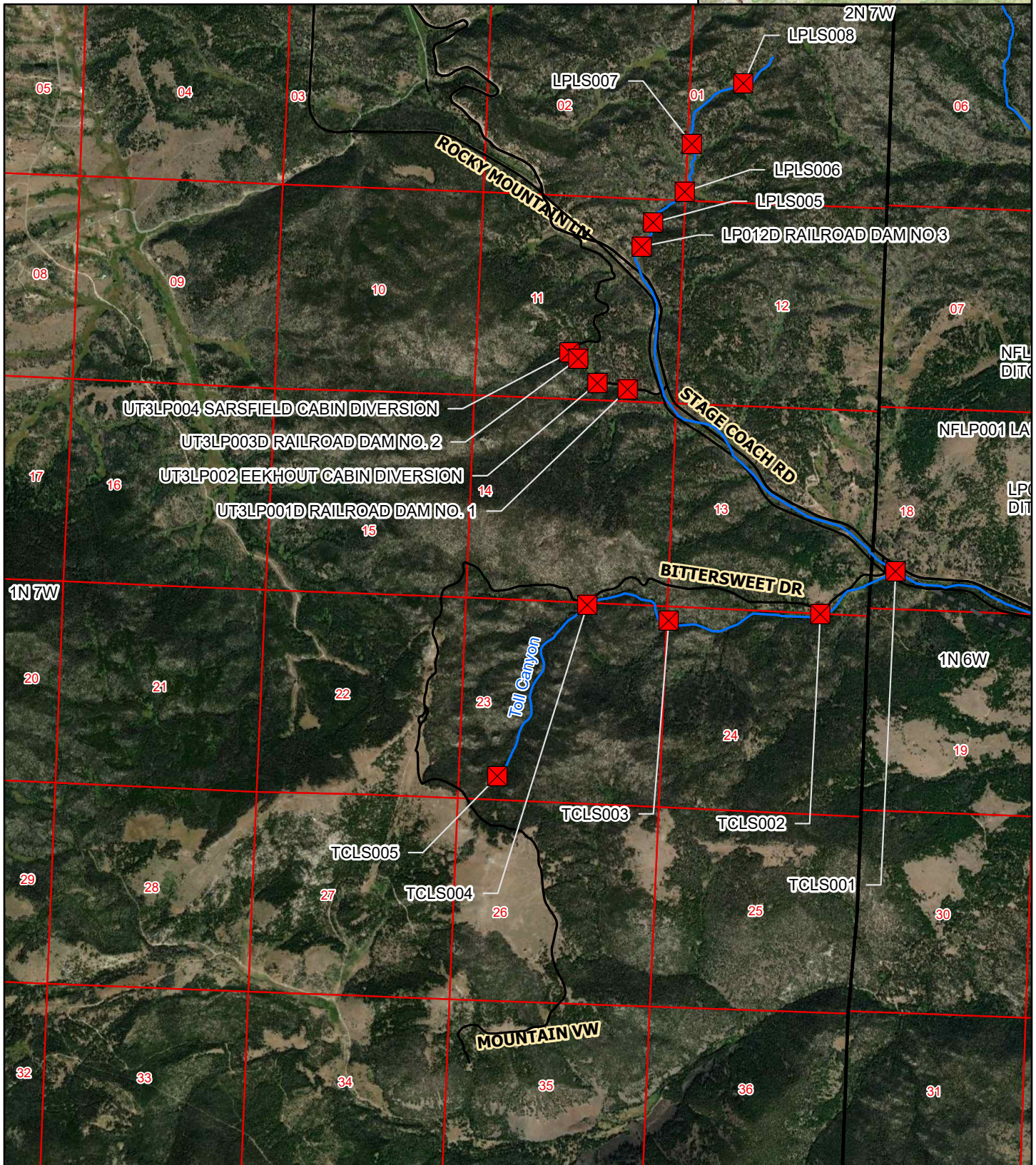
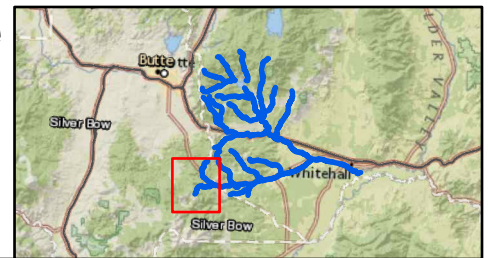
Project Stream



Secondary Diversion



Primary Road



Sources: 2015 NAIP, ESRI Author: E. Loudon 5/20/2022 3:26 PM

0 0.25 0.5 0.75 1 1.25 Miles

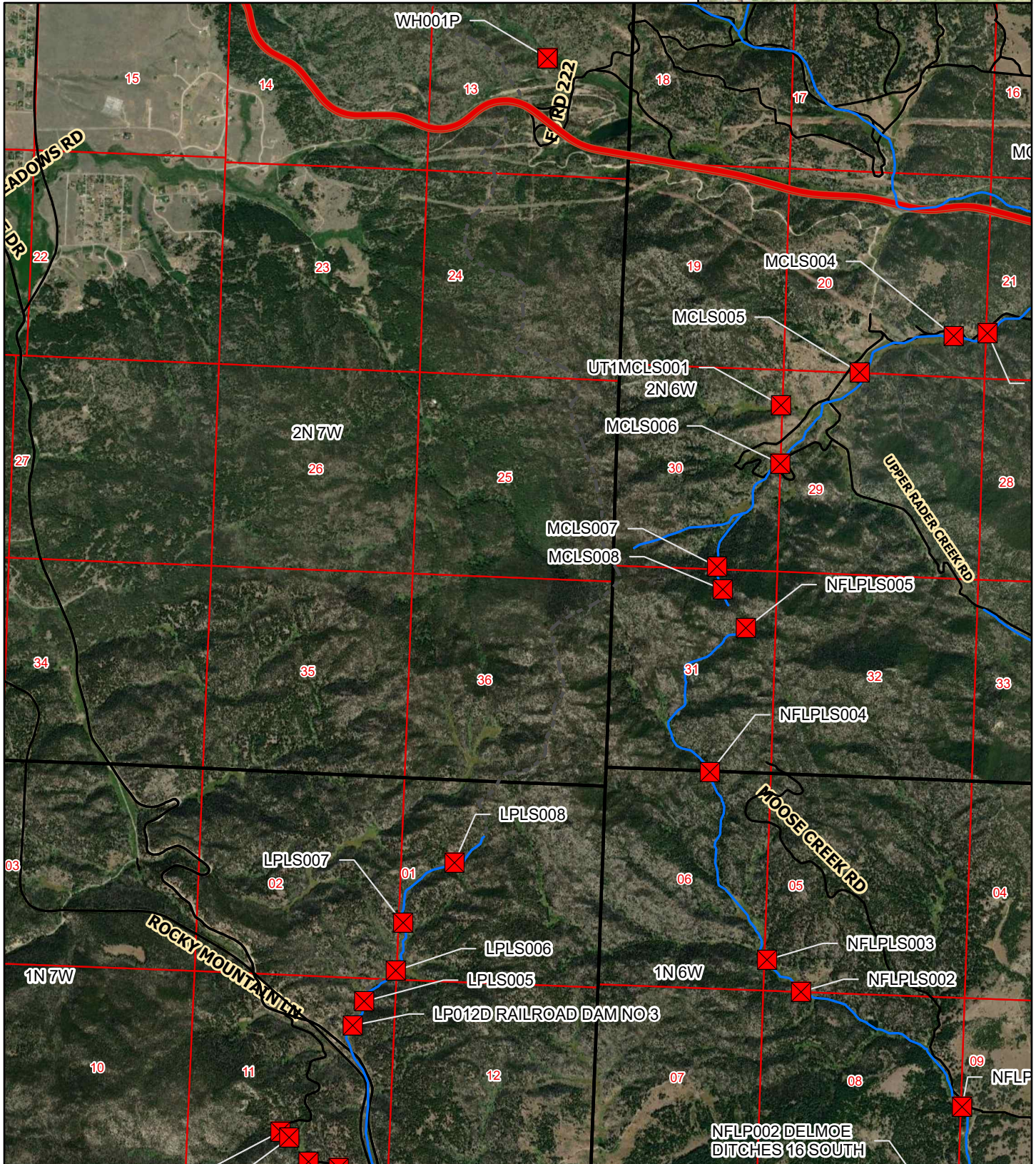
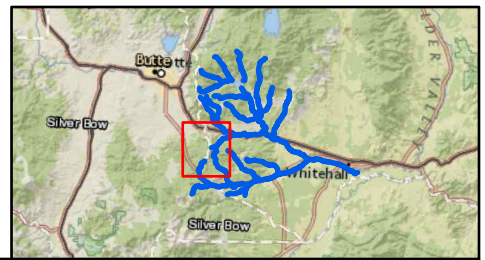




E021 Pipestone Creek & Little Pipestone Creek Diversion Sites

Basin 41G Post Decree Administration Area

- Primary Diversion
- Secondary Diversion
- Project Stream
- Primary Road



Sources: 2015 NAIP, ESRI Author: E. Loudon 5/20/2022 3:26 PM

0 0.10.25 0.5 0.75 1 1.25 Miles





E021 Pipestone Creek & Little Pipestone Creek Diversion Sites

Basin 41G Post Decree Administration Area

Primary Diversion



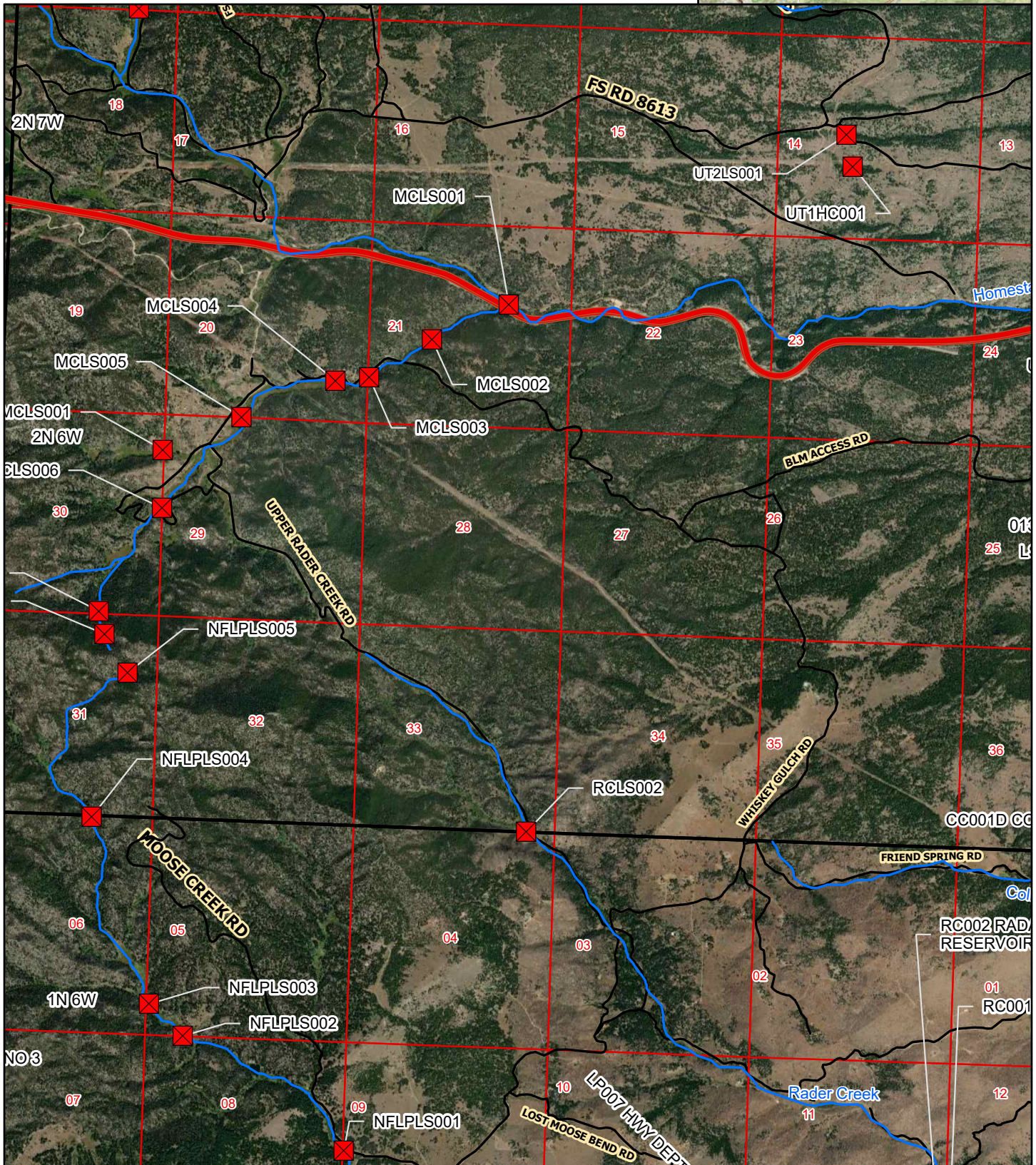
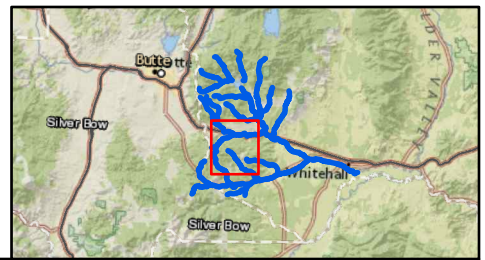
Project Stream



Secondary Diversion



Primary Road



Sources: 2015 NAIP, ESRI Author: E. Loudon 5/20/2022 3:26 PM

0 0.10.25 0.5 0.75 1 1.25
Miles

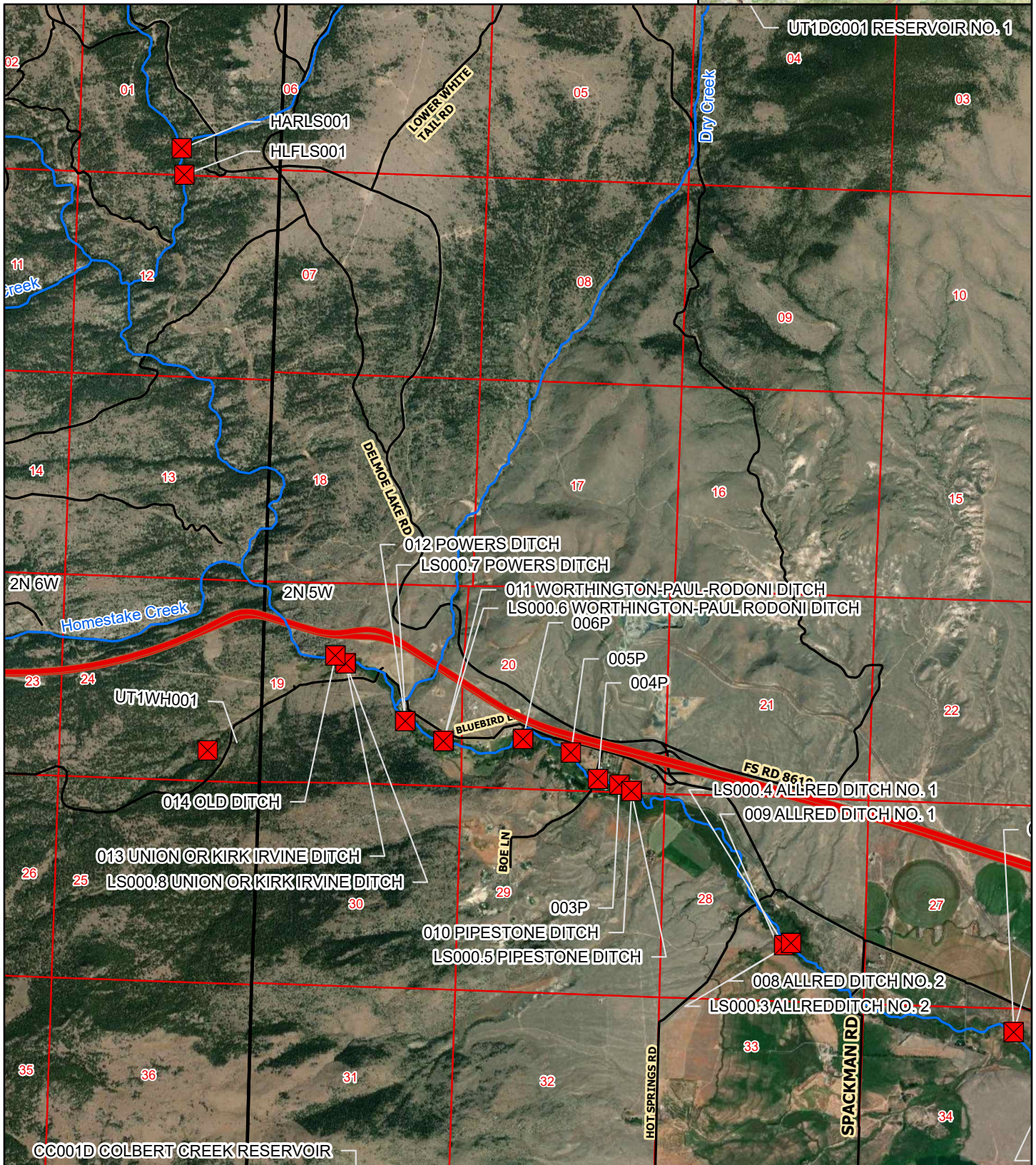
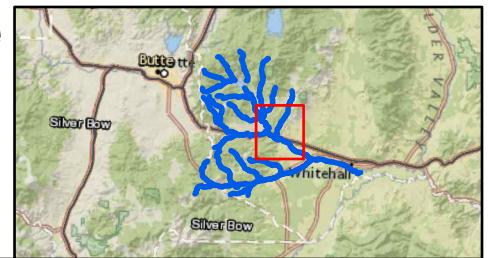




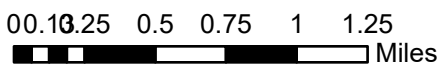
E021 Pipestone Creek & Little Pipestone Creek Diversion Sites

Basin 41G Post Decree Administration Area

- Primary Diversion
- Secondary Diversion
- Project Stream
- Primary Road



Sources: 2015 NAIP, ESRI Author: E. Loudon 5/20/2022 3:26 PM

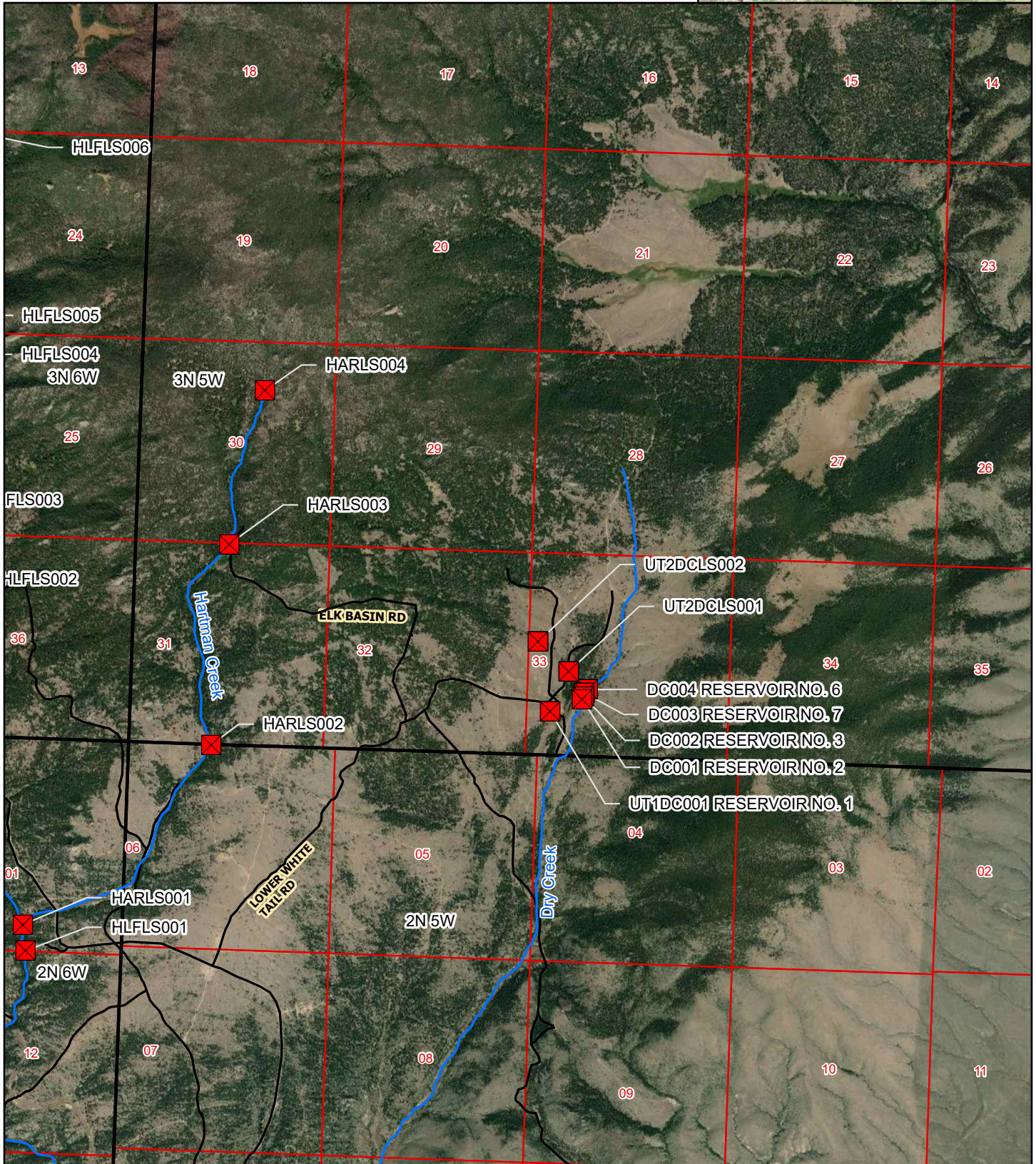
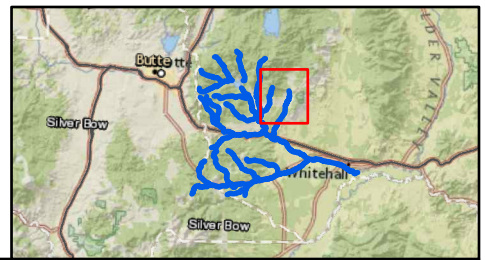




E021 Pipestone Creek & Little Pipestone Creek Diversion Sites

Basin 41G Post Decree Administration Area

- Primary Diversion
- Secondary Diversion
- Project Stream
- Primary Road



Sources: 2015 NAIP, ESRI Author: E. Loudon 5/20/2022 3:26 PM

00.10.25 0.5 0.75 1 1.25
Miles





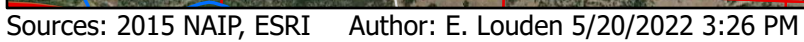
Primary Diversion

 Secondary Diversion



Project Stream

Primary Road

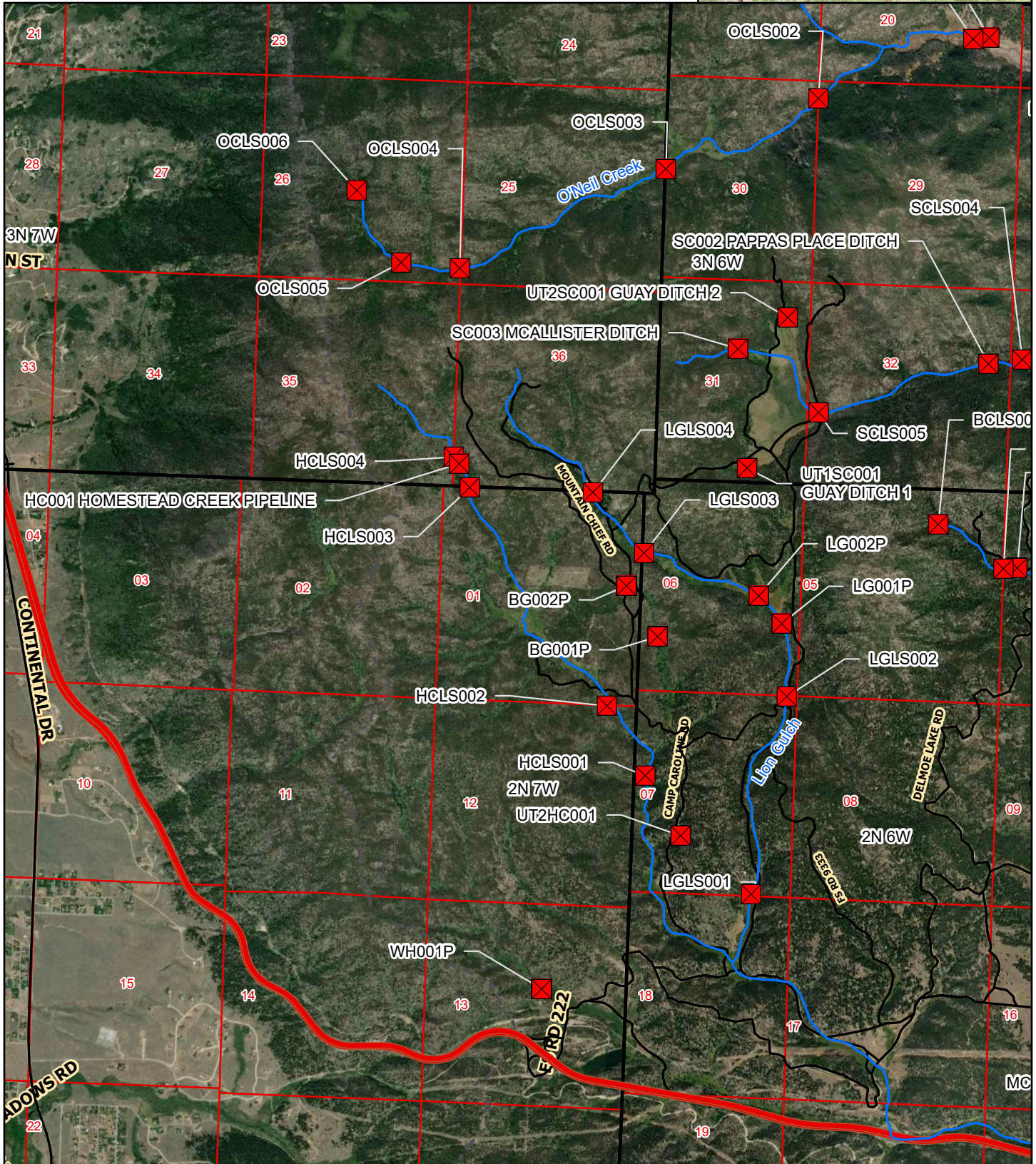
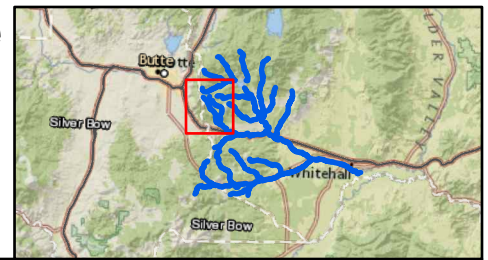




E021 Pipestone Creek & Little Pipestone Creek Diversion Sites

Basin 41G Post Decree Administration Area

- Primary Diversion
- Secondary Diversion
- Project Stream
- Primary Road



Sources: 2015 NAIP, ESRI Author: E. Loudon 5/20/2022 3:26 PM

0 0.25 0.5 0.75 1 1.25 Miles

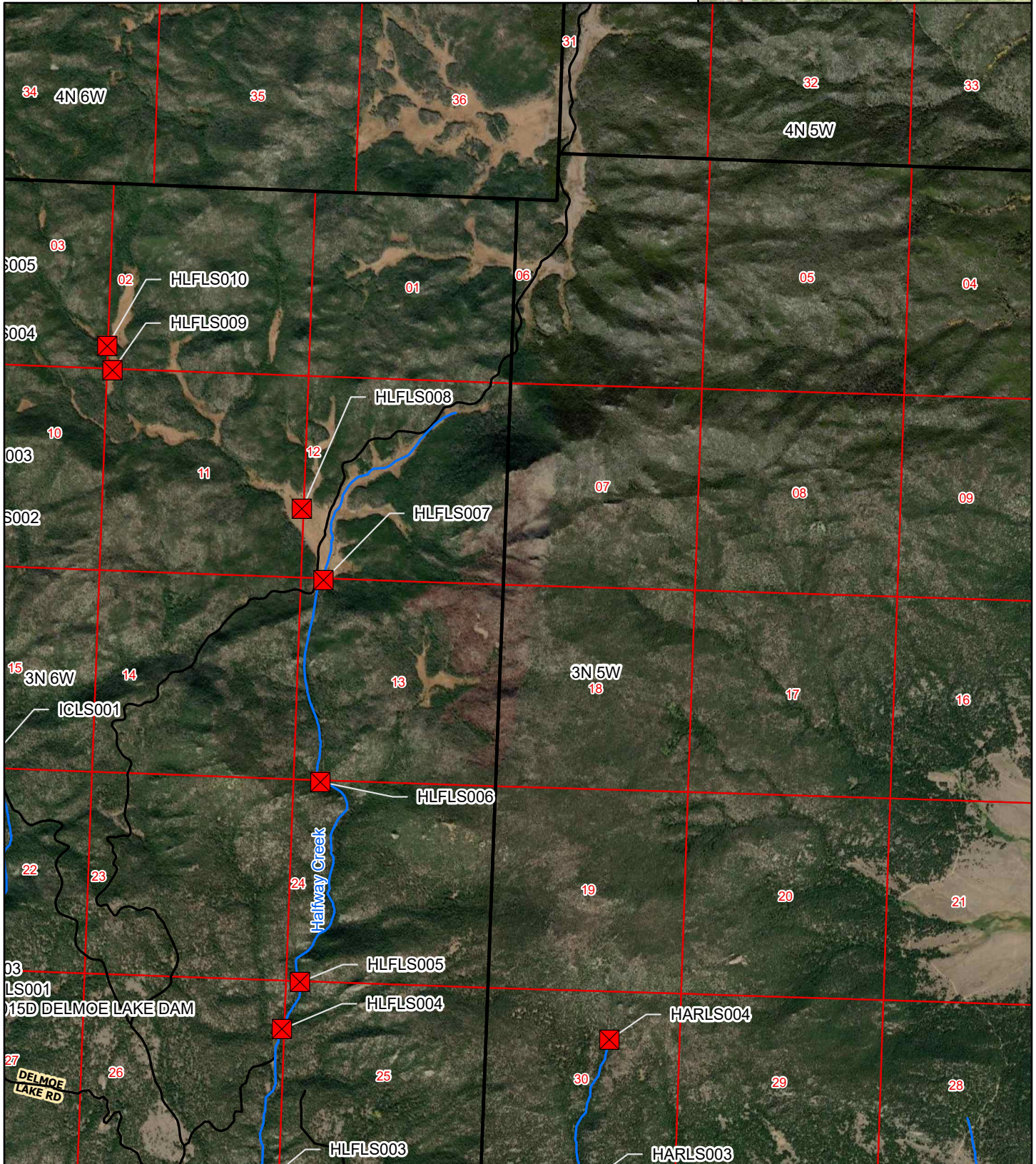
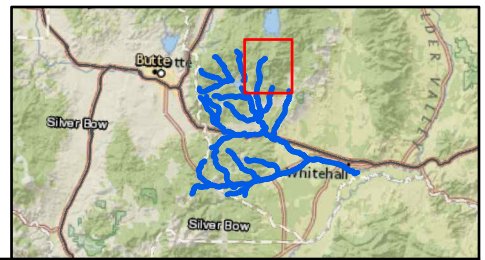




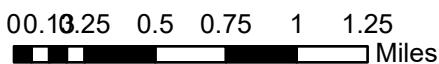
E021 Pipestone Creek & Little Pipestone Creek Diversion Sites

Basin 41G Post Decree Administration Area

- Primary Diversion
- Secondary Diversion
- Project Stream
- Primary Road



Sources: 2015 NAIP, ESRI Author: E. Loudon 5/20/2022 3:26 PM

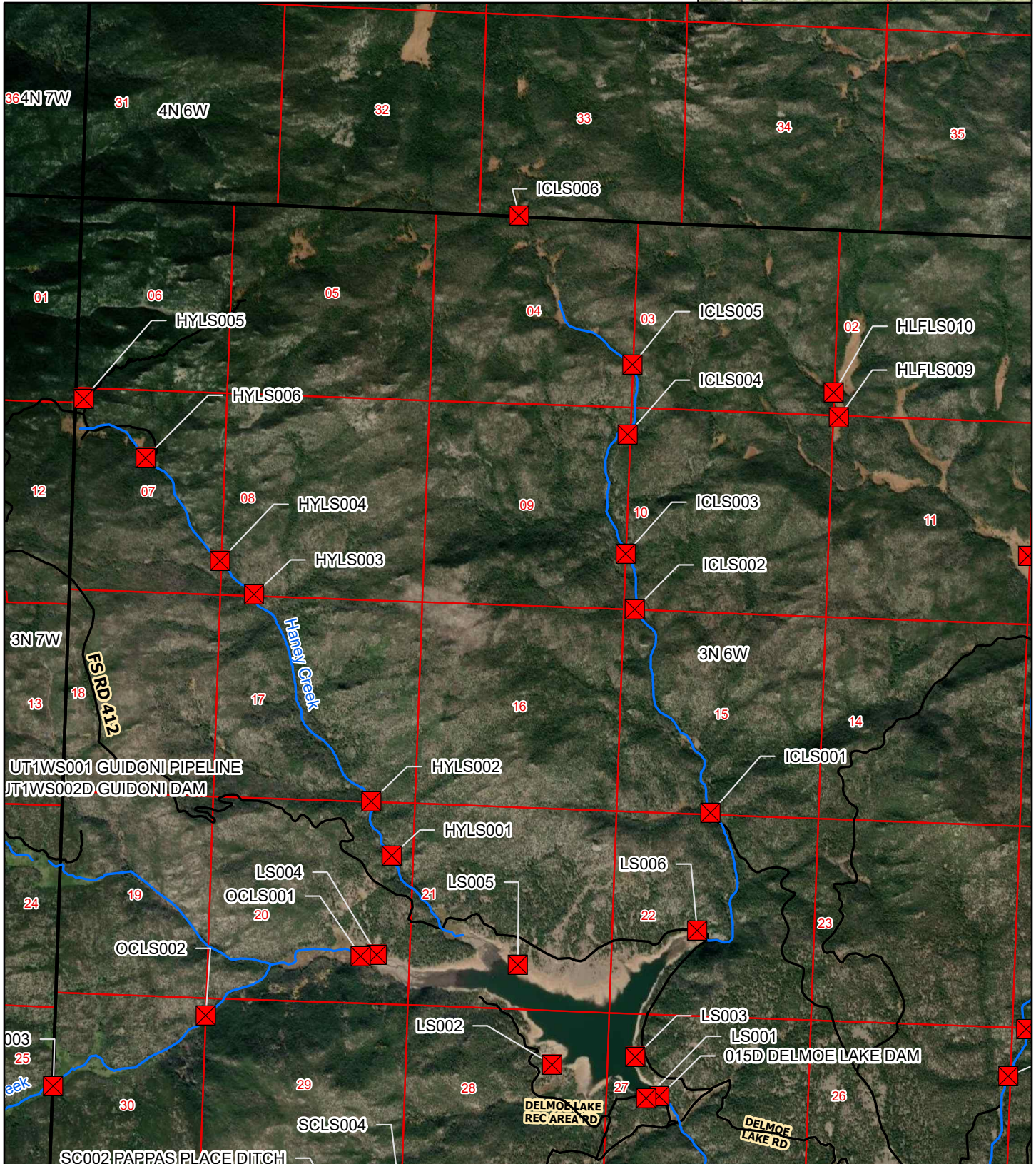
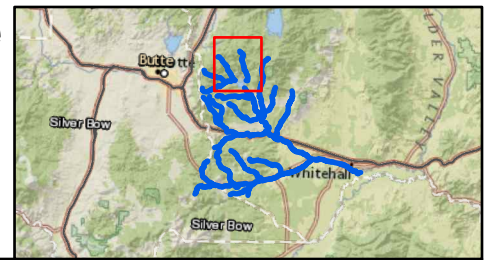




E021 Pipestone Creek & Little Pipestone Creek Diversion Sites

Basin 41G Post Decree Administration Area

- Primary Diversion
- Secondary Diversion
- Project Stream
- Primary Road



Sources: 2015 NAIP, ESRI Author: E. Loudon 5/20/2022 3:26 PM

0.00 0.25 0.5 0.75 1 1.25 Miles

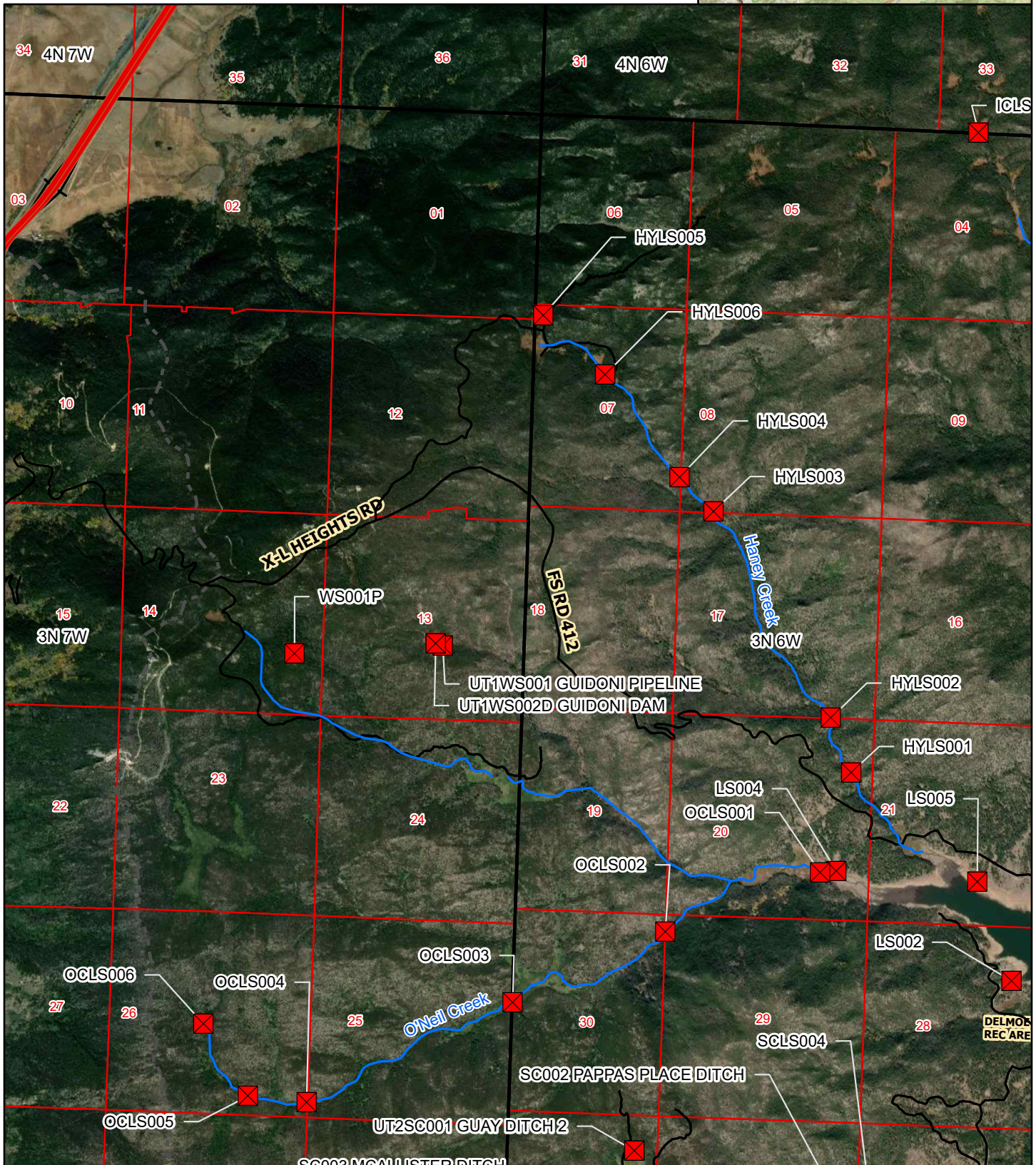
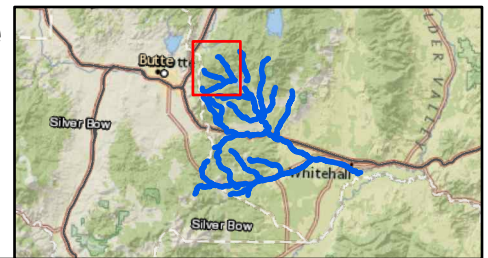




E021 Pipestone Creek & Little Pipestone Creek Diversion Sites

Basin 41G Post Decree Administration Area

- Primary Diversion
- Secondary Diversion
- Project Stream
- Primary Road



Sources: 2015 NAIP, ESRI Author: E. Loudon 5/20/2022 3:26 PM

0 0.10.25 0.5 0.75 1 1.25 Miles

