MUSSELSHELL & ROSEBUD COUNTIES TOPOGRAPHIC WORKMAP INDEX

LEGEND

- Roadway Crossings
- Musselshell River
- 5' Contour
- 10' Contour
- Effective Floodplain

Proposed Flood Hazard Area

- 0.2% AC
- AE - 1% AC
- County
- Backwater BFE

Labels

- Ⓐ Cross Section Letter
- 79,726 River Station
- 4,700.0 Water Surface Elevation
- 250 Feet Along Profile Baseline

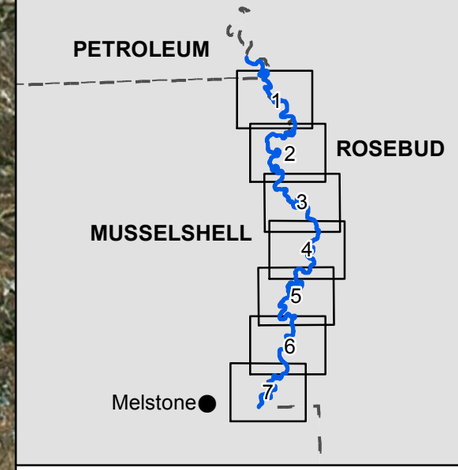
0 3,500 7,000 10,500 Feet

Hydraulic Work Map - Musselshell Watershed Project - Ph. II
Musselshell County, MT Risk MAP - MAS No. 2015-02
NAIP 2013, Horizontal Datum: NAD83
Topographic Data, LiDAR 2012
Hozontal Datum: NAD83, Vertical Datum: NAVD88, Feet

MONTANA DNRC

Morrison Maierle
engineers • surveyors • planners • scientists

LOCATOR MAP



Musselshell River Index Map

Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community

MUSSELSHELL & ROSEBUD COUNTIES TOPOGRAPHIC WORKMAP

LEGEND

- Roadway Crossings
- Musselshell River
- 5' Contour
- 10' Contour
- Effective Floodplain

Proposed Flood Hazard Area

- 0.2% AC
- AE - 1% AC
- County
- Backwater BFE

Labels

- (A) Cross Section Letter
- 79,726 River Station
- 4,700.0 Water Surface Elevation
- 250 Feet Along Profile Baseline

0 500 1,000 1,500 Feet

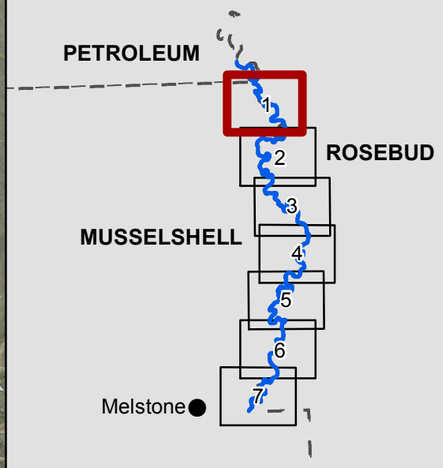
N

Hydraulic Work Map - Musselshell Watershed Project - Ph. II
Musselshell County, MT Risk MAP - MAS No. 2015-02
NAIP 2013, Horizontal Datum: NAD83
Topographic Data, LiDAR 2012
Hozontal Datum: NAD83, Vertical Datum: NAVD88, Feet

MONTANA DNRC

Morrison Maierle
engineers • surveyors • planners • scientists

LOCATOR MAP



Musselshell River Map 1 of 7

MUSSELSHELL & ROSEBUD COUNTIES TOPOGRAPHIC WORKMAP

LEGEND

- Roadway Crossings
- Musselshell River
- 5' Contour
- 10' Contour
- Effective Floodplain

Proposed Flood Hazard Area

- 0.2% AC
- AE - 1% AC
- County
- Backwater BFE

Labels

- (A) Cross Section Letter — 79,726 River Station
- 4,700.0 Water Surface Elevation
- 250 Feet Along Profile Baseline

0 500 1,000 1,500 Feet

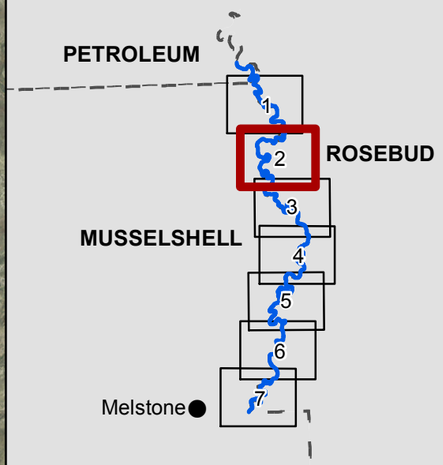
N

Hydraulic Work Map - Musselshell Watershed Project - Ph. II
Musselshell County, MT Risk MAP - MAS No. 2015-02
NAIP 2013, Horizontal Datum: NAD83
Topographic Data, LiDAR 2012
Hozontal Datum: NAD83, Vertical Datum: NAVD88, Feet

MONTANA DNRC

Morrison Maierle
engineers • surveyors • planners • scientists

LOCATOR MAP



Musselshell River Map 2 of 7

MUSSELSHELL & ROSEBUD COUNTIES TOPOGRAPHIC WORKMAP

LEGEND

- Roadway Crossings
- Musselshell River
- 5' Contour
- 10' Contour
- Effective Floodplain

Proposed Flood Hazard Area

- 0.2% AC
- AE - 1% AC
- County
- Backwater BFE

Labels

- (A) Cross Section Letter — 79,726 River Station
- 4,700.0 Water Surface Elevation
- 250 Feet Along Profile Baseline

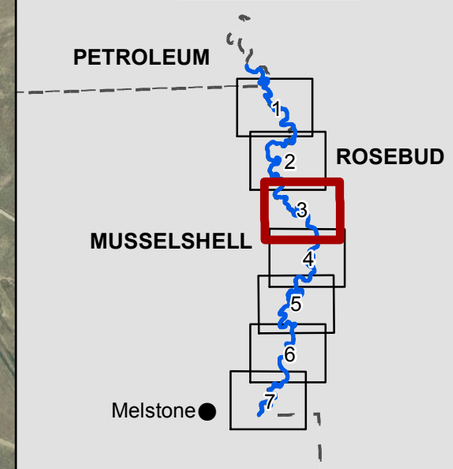
0 500 1,000 1,500 Feet

Hydraulic Work Map - Musselshell Watershed Project - Ph. II
Musselshell County, MT Risk MAP - MAS No. 2015-02
NAIP 2013, Horizontal Datum: NAD83
Topographic Data, LiDAR 2012
Hozontal Datum: NAD83, Vertical Datum: NAVD88, Feet

MONTANA DNRC

Morrison Maierle
engineers · surveyors · planners · scientists

LOCATOR MAP



Musselshell River Map 3 of 7

MUSSELSHELL & ROSEBUD COUNTIES TOPOGRAPHIC WORKMAP

LEGEND

- Roadway Crossings
- Musselshell River
- 5' Contour
- 10' Contour
- Effective Floodplain

Proposed Flood Hazard Area

- 0.2% AC
- AE - 1% AC
- County
- Backwater BFE

Labels

- (A) Cross Section Letter — 79,726 River Station
- 4,700.0 Water Surface Elevation
- 250 Feet Along Profile Baseline

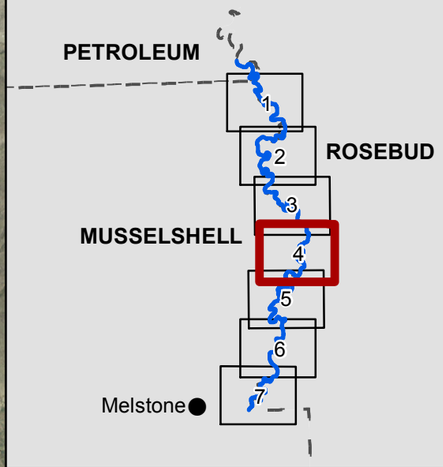
0 500 1,000 1,500 Feet

Hydraulic Work Map - Musselshell Watershed Project - Ph. II
Musselshell County, MT Risk MAP - MAS No. 2015-02
NAIP 2013, Horizontal Datum: NAD83
Topographic Data, LiDAR 2012
Hozontal Datum: NAD83, Vertical Datum: NAVD88, Feet

MONTANA DNRC

Morrison Maierle
engineers • surveyors • planners • scientists

LOCATOR MAP



Musselshell River Map 4 of 7

MUSSELSHELL & ROSEBUD COUNTIES TOPOGRAPHIC WORKMAP

LEGEND

- Roadway Crossings
- Musselshell River
- 5' Contour
- 10' Contour
- Effective Floodplain

Proposed Flood Hazard Area

- 0.2% AC
- AE - 1% AC
- County
- Backwater BFE

Labels

- (A) Cross Section Letter — 79,726 River Station
- 4,700.0 Water Surface Elevation
- 250 Feet Along Profile Baseline

0 500 1,000 1,500 Feet

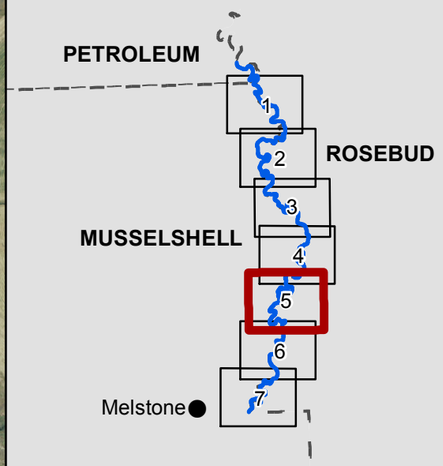
N

Hydraulic Work Map - Musselshell Watershed Project - Ph. II
Musselshell County, MT Risk MAP - MAS No. 2015-02
NAIP 2013, Horizontal Datum: NAD83
Topographic Data, LiDAR 2012
Hozontal Datum: NAD83, Vertical Datum: NAVD88, Feet

MONTANA DNRC

Morrison Maierle
engineers • surveyors • planners • scientists

LOCATOR MAP



Musselshell River Map 5 of 7

MUSSELSHELL & ROSEBUD COUNTIES TOPOGRAPHIC WORKMAP

LEGEND

- Roadway Crossings
- Musselshell River
- 5' Contour
- 10' Contour
- Effective Floodplain

Proposed Flood Hazard Area

- 0.2% AC
- AE - 1% AC
- County
- Backwater BFE

Labels

- (A) Cross Section Letter
- 79,726 River Station
- 4,700.0 Water Surface Elevation
- 250 Feet Along Profile Baseline

0 500 1,000 1,500 Feet

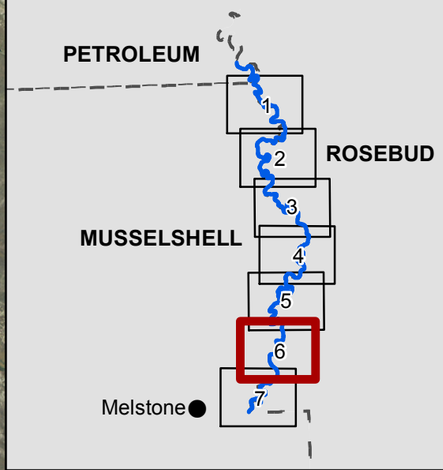
N

Hydraulic Work Map - Musselshell Watershed Project - Ph. II
Musselshell County, MT Risk MAP - MAS No. 2015-02
NAIP 2013, Horizontal Datum: NAD83
Topographic Data, LiDAR 2012
Hozontal Datum: NAD83, Vertical Datum: NAVD88, Feet

MONTANA DNRC

Morrison Maierle
engineers • surveyors • planners • scientists

LOCATOR MAP



Musselshell River Map 6 of 7

MUSSELSHELL & ROSEBUD COUNTIES TOPOGRAPHIC WORKMAP

LEGEND

- Roadway Crossings
- Musselshell River
- 5' Contour
- 10' Contour
- Effective Floodplain

Proposed Flood Hazard Area

- 0.2% AC
- AE - 1% AC
- County
- Backwater BFE

Labels

- (A) Cross Section Letter
- 79,726 River Station
- 4,700.0 Water Surface Elevation
- 250 Feet Along Profile Baseline

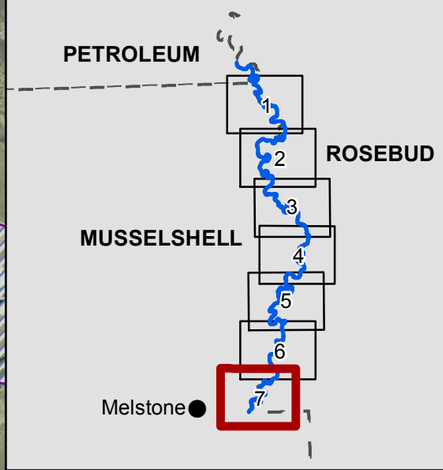
0 500 1,000 1,500 Feet

Hydraulic Work Map - Musselshell Watershed Project - Ph. II
Musselshell County, MT Risk MAP - MAS No. 2015-02
NAIP 2013, Horizontal Datum: NAD83
Topographic Data, LiDAR 2012
Hozontal Datum: NAD83, Vertical Datum: NAVD88, Feet

MONTANA DNRC

Morrison Maierle
engineers • surveyors • planners • scientists

LOCATOR MAP



Musselshell River Map 7 of 7