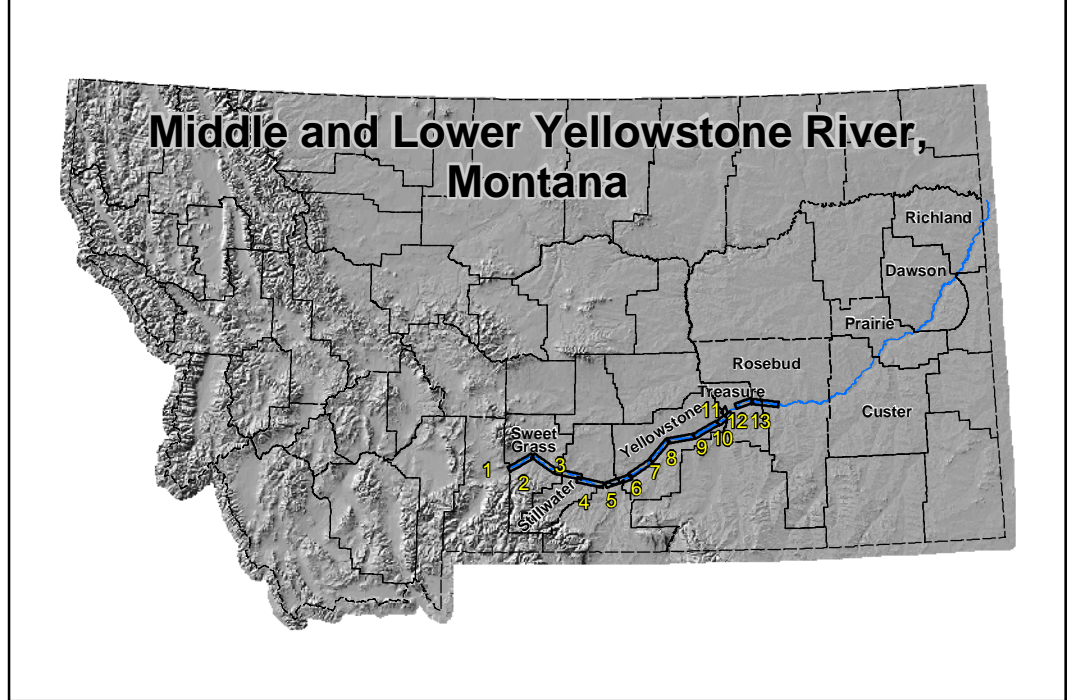


**Middle and Lower Yellowstone River**  
2001 CIR Aerial Photography  
Sheet 1 of 2  
Each section of river has been  
rotated to fit horizontally on map.  
1:60,000



Map produced by:  
**DTM CONSULTING**  
211 N. Grand Ave., Suite J  
Bozeman, MT 59715  
406-585-5322 www.dtmgis.com

**Applied Geomorphology, Inc.**  
211 N. Grand Ave., Suite C  
Bozeman, MT 59715  
406-587-6352

**Data Sources:**  
-Imagery is Color Infrared Aerial Photography taken in August 2001.  
-Lower Yellowstone River centerline was digitized based on the 2001 CIR Aerial Photography at a scale of 1: 6,000.  
-Subreach boundaries are based on a geomorphic classification.  
-River corridor width is based on an inundation model created by DTM Consulting, Inc.

**Subreaches Selected for Detailed Analysis in Cumulative Effects Study**

A6	B1	C3	D5
A7	B2	C7	D6
A10	B3	C8	D10
A11	B4	C9	D11
A12	B5	C10	D12
A13	B6	C12	D13
A14	B7	C13	D15
A16	B8	C14	
A17			
A18			

**Legend**

- River Mile
- Valley Mile
- Bank Armor
- Transportation Encroachment
- Valley Centerline
- Yellowstone River Centerline
- Subreach Boundary
- Selected Subreach Boundary
- County Boundary