Reach Information Form (Lotic)

I. Background information: Date: 5/15/17

Riparian area/stream name: Gorman Creek Reach ID: GCR-LO-1A

Management unit (allotment/pasture, other): _____

Administrative unit/state: _____

ID team members: R. Brown, M. Gema, L. Fish

Assessment method: Reach length (miles/km): _____

- ☐ Complete reconnaissance
- ☒ Selective inspection of representative areas
- ☐ Remote imagery with selective ground inspection

Location: Attach aerial image, USGS 7.5-minute topographic map, or GIS map with reach breaks indicated.

II. Reach break location:

Reach starting point (upstream)	Reach ending point (downstream)
_____ N. Lat. UTM E _____ m	_____ N. Lat. UTM E _____ m
or	or
_____ W. Long. N _____ m	_____ W. Long. N _____ m

Obtain in GIS

Positions by GPS? ☒ Yes ☐ No Photos taken? ☒ Yes ☐ No UTM Zone: _____

Datum: ☐ NAD27 ☐ NAD83 ☐ WGS84 ☐ Other (specify): _____

Rationale for reach breaks: _____

III. Description of potential and rationale (should include description of hydrologic regime, stream type(s), and riparian plant communities at potential; may include additional information such as valley type, gradient, entrenchment ratio, sinuosity, width/depth ratio, and bed and bank materials):

Unchannelized reach w/ emergent wetland and high % cover of riparian veg. Managed perennial or near-perennial flow.

IV. Other assessment or monitoring data or information about the reach: