Reach Information Form (Lotic)

I. Background information: Date: 5/18/17

Riparian area/stream name: Pyramid Lake/Gorman Creek Reach ID: PLR-LO-10A

Management unit (allotment/pasture, other): _____

Administrative unit/state: _____

ID team members: RB, MG, LF

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:

obtain in GIS

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

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

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

Rationale for reach breaks: Only portion of channelized Gorman Creek/Warne power plant outfall canal feeding into Pyramid Lake.

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):

Emergent wetland and riparian veg at base of small check dam where Gorman Creek enters canal from Warne Powerplant to Pyramid Lake. Reach channelized both up and downstream and flows regulated. Likely

maintenance to keep debris from obstructing channel.

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