

Site Location	Actions	Pro	Con	Miles towards BO Req.	Benefits to Fish	Benefits to River	Depletions	Sustainability	Ownership	Feasibility	Costs	Maintenance
BLM	Berm removal, Veg removal	Close to upper population would provide buffer during dry years	High Salinity - Salt grass only vegetation, need to consider fish barriers		Provides expansion for upper population				BLM			
Hagerman Sluiceway	Backwater Creation	Larval Fish Retention	May be difficult to maintain		Larval fish retention							
Above Dexter Bridge	Reconnect old oxbow	Could be inexpensive	Near Bridge may be problem		Migration resting area/ holding area			Bridge Below	Private/BLM			
Grassey Property	Maintain Dynamic River/Enhance Vegetation Removal				Migration resting area/ holding area				Private			
Karr Farms	Veg Removal, Oxbow Reconnection				Larval habitat - holding area above Brantley				BOR/NMDGF			

Would like site to buffer species during low water times
Would like to have some interaction with fish in area with upper population
BLM Site would meet req
Karr farms would help provide landing area for larval fish
Could be multiple areas to meet milage requirements