For each gear deployment

Record effort, lat, long….

For sturgeon captured

1. Identify to presumptive species
2. Record deployment captured in
3. Interrogate for PIT Tag and telemetry tag, record if found

PIT tagged Pallid Sturgeon

1. If not PIT tagged then PIT Tag
2. Any other steps

Untagged Pallid Sturgeon

1. PIT Tag in standard location
2. Take genetics sample
3. Take length and weight

Untagged Shovelnose

1. Floy tag and record number. (NOTE: we do not need to floy tag new shovelnose on the last occasion).
2. Record length and weight
3. Liberate fish

Floy Tagged Shovelnose

1. Record floy tag number
2. Liberate fish.

Question to myself- scatter captured fish throughout the bend or return to proximity. Likely the former to promote mixing.,but might be a pain for the crew to so put them back in river while motoring to next deployment