ATTACHMENT 1
Passage Assessment Database: Inventoried Sites in California Watersheds

The Passage Assessment Database (PAD) is an ongoing inventory of potential barriers to anadromous fish in California.

The PAD compiles currently available fish passage information from more than one hundred individuals, agencies and organizations, and makes it possible to view aquatic barriers in a broader watershed, county and statewide context.

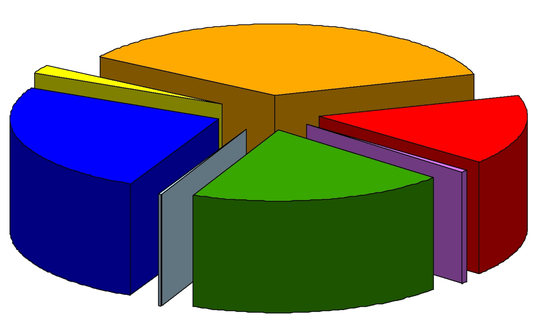
Number of Inventoried Sites by Major Watersheds

- 0
- 1 - 10
- 11 - 100
- 101 - 500
- 501 - 2000
- 2001 - 4000

N

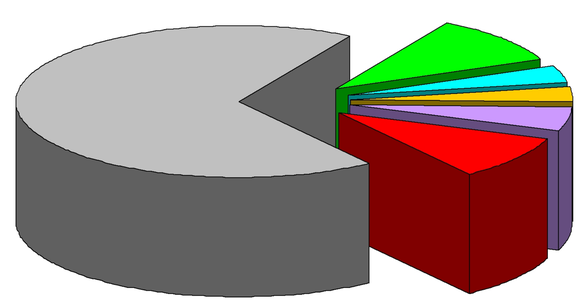
160 80 0 160 Kilometers

80 40 0 80 Miles



- Dam (3,066)
- Stream Crossing (7,284)
- Other Site (350)
- Water Diversion (5,102)
- Fish Passage Facility (47)
- Non-structural Site (3,922)
- Unknown Site Type (100)

Number of Inventoried Passage Assessment Sites: 20,300



- Total Barrier (1,888)
- Partial Barrier (1,029)
- Temporal Barrier (658)
- Not a Barrier (741)
- May Not Still Exist (2,085)
- Unknown Status (13,899)

Number of Known Fish Passage Barriers: 3,575