

Thanks again.

Marti

-----Original Message-----

From: Ray Schaffter [mailto:rschafft@delta.dfg.ca.gov]
Sent: Thursday, January 25, 2001 3:20 PM
To: mkie@water.ca.gov
Subject: RE:

I'll send you a reprint. Just get me an address and I'll get it out in tomorrows mail.

-----Original Message-----

From: Marti Kie [mailto:mkie@water.ca.gov]
Sent: Thursday, January 25, 2001 14:29
To: rschafft@delta.dfg.ca.gov
Subject: RE:

Ray,

Do we have a copy of the '97 report? I checked with our AG person who is putting the record together and she said that would suffice.

Thanks!!!

Marti

-----Original Message-----

From: Ray Schaffter [mailto:rschafft@delta.dfg.ca.gov]
Sent: Wednesday, January 24, 2001 12:07 PM
To: mkie@water.ca.gov
Cc: Dave Kohlhorst; Perry Herrgesell
Subject:

Marti, Regarding your search for this document:

Schaffter, R. G. 1990. Inland and Anadromous Sport Fish Management Research; Sacramento-San Joaquin Delta Sturgeon Population Study, Spawning habitat preference of Surgeon in California's Sacramento River. (Progress Report.) CDFG, Sacramento.

The true title of this reference is:

Schaffter, R. G. 1990. Inland and Anadromous Sport Fish Management Research; Sacramento-San Joaquin Delta Sturgeon Population Study, Spawning habitat preference of Surgeon in California's Sacramento River. Job Performance Report, Study No. II, Job 4. July 1, 1989 through June, 30 1990.

This was an annual report required for Sport Fish Restoration Act funds, Grant 51-R.

We do not have a complete copy of this document, either in electronic format nor hard copy (Maybe the Resources Agency should have continued to support it's Library). I do have (attached) a draft of the text (resurrected from an early WordPerfect format), but figures were not included with the manuscript.

It should be noted that all relevant findings of this investigation were reported in:

Schaffter, R. G. 1997. White sturgeon spawning migrations and location of spawning habitat in the Sacramento River, California. California Fish and Game 83(1):1-20.