

Endangered Species Meeting with ~~USEPA~~ NMFS

1. License Renewal Overview

Tappert/ why and what are we doing for T&E species

2. Hatch

Dredging issue

Details on effort
Relationship to license renewal
COE - our position relative to lead agency
Precedent in this area

Shortnose Sturgeon Issue

Flow rates-river v plant seasonal variation - relationship to SNS
What we know from other nearby populations
Historical record at plant
Life history data from river
Collection of additional data
Licensee commitment to SNS
See no nexus between plant and population that leads to more study
Our BA

2. Terms and Conditions Issue

Cooperative effort - recognize they are expert in biology and species conservation - we are experts in writing requirements and getting licensees to comply with requirements
Why can not we work together on development of Terms and Conditions of IT statement?
Suggest - we propose in our BA/ have meeting to discuss/ they run draft T&C past us to review/ we provide comments/NMFS issues BO

Standardized Terms and Conditions for Power Reactors

General comments on T&Cs

Why absolute numerical limits? Why not just on causally related mortality?
No more "greater than or equal to"
Basis for the "approach limit" notification? Why does it require a prompt report?
Why not a standard set of requirements - on our way with Crystal River

3. General Comments

Agency POC for SERO
Periodic (every 2 years?) Review of plants and issues

4. Crystal River

Licensee comments on BO
Approach limits
Limits on total number of incidental take

B/64

Use of NRC suggested T and C

5. St. Lucie

Input for letter review for facility

Information on turtle mortalities for CY2001

Net improvements

Security issue