

## FLIP CHARTS - MARCH 14, 2001

### Flip Chart 1

Goal 8 - MO 8.3 - Place:

(1) Split: 8-25K - "Beachfront property" below 8K **TO AHC**  
to target the level for monitoring

Goal 6 - Place - drop "as it fluctuates

(2) due to HD drops" - to mean "Full pool" **OKAY AS IS**

(3) Goal 6.2 - Comment - remove "to 1984 levels" **TO AHC**

MO 9.5 - switch order of attribute and element **TO AHC**

(4) - Place - clarify **TO AHC**

### Flip Chart 2

9.5 - Comment - Incompatible with types of beaches in 9.3

(6) types of beaches in 9.3

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## RESPONSES

(1) ROD allows to 5K - how long this affect 8K?

- We used 8-265 for margins - for eddies, we felt clear distinction didn't exist
- Wait to IN phase - split it out then
- We split everything out with biomass, not necessary to monitor 8-25 being eroded by water's edge, doesn't happen below 8000

### Flip Chart 3

(1) continued

- Does Goal 9 - camping beaches - address this? No.
- If Matt it should be separated, we should follow his advice.

(2) Whether our program overlaps pool of Lake Mead - MSCP folks concerned - governed by court decree - can't manage LM for SWWF habitat

- habitat exposed is important, we don't want to write it off
- recognize overlapping management - effects flow from GCD can have on habitat use black/white/grey format?

### Flip Chart 4

(2) continued

- Don't want to limit - support current language
- MSCP - amend GCPA to take out the overlap between the 2 programs.
- Recognize overlaps in this document
- Up to 1229 - full pool, considering to go to Separation, not GCD
- current language recognizes flexibility

## **OKAY AS IS**

### **Flip Chart 5**

- (3) Attempt to provide a bottom limit -  
target still TBD
- Agree - discomfort with ambiguous target - 1984 there because we feel we know what that was, and it is within reason
  - "target is at or above 1984"
  - 1984 is still an IN -
  - Put 1984 in Target Level
  - What is high end of range
  - "A Guide for IN development" instead of "the target is"

### **Flip Chart 6**

- Question is - What is acceptable for scouring? AHC felt 1984 was acceptable -
- 1984 is qual. level - hasn't been quantified - until quantified, not a target yet
- Why not to level of natural variability?
- MOs aren't fixed - we can revisit. Discomfort going beyond 1984 - more scouring than we're likely to achieve in AMP for a long time.
- 93K in same range as pre-dam

### **Flip Chart 7**

- (5) **TO AHC**
- "CRE" within GRCA" and GLCA - Place for MO 9.5
  - Glen Canyon has attributes of wilderness, too
  - Hualapai Tribe - leave it to the Park
  - If they are managing for the attribute - should be included
  - Separate MO for GLCA?

- (6) Wilderness experience ...lack of management - manage for a type of experience for recreational users - jetties, stabilizing walls, etc. - not natural character - beaches are.

### **Flip Chart 8**

Targets will be ranges.

A. IN - what native fish need to survive

Goal 12 - Navajo Nation should not be consulted on Navajo Nation land -

LCR - should be given consent.

Should be consulted on resources outside of Navajo Nation land

Boundary - 1934 Act

N. bound of LCR, south bank of mainstem

“CRE exclusive of tribal lands”

no - Hopi will want to address issues on Navajo Nation land

### **Flip Chart 9**

#### **Goal 12**

Goal pt. to indicate difference between “consent” and “consultation” - difficulty with boundary disputes

- focus on how to manage resources
- Sovereign rights must be protected
- Disputed area - edge of river to 1/4 mile from river - rim vs. river
- 1888 San Juan to Colo. River
- Also 1906, 24, 34, Executive Orders and Acts
- Navajo Nation will not stand in way of AMP
- AMP should be sensitive - no work on NN or Hopi Land without permission

### **AHC COMMENTS ON ABOVE**

MO 8.3 - spilt “at some place” to below 5,000 cfs  
between 5,000 and 25,000 cfs

MO 8.2 - Change “place” to from 5,000 to 25,000 cfs

MO 8.1 - Change “place” to below 5,000 cfs

MO 9.5 change “at some place” to 2:

- CRE in Grand Canyon NP
- CRE below GCD in Glen Canyon NRA