

river

mile/side: _____

date:

m d y

time:

Adopt a Beach Data Entry Form

(NOTE: PLEASE PHOTOGRAPH DATASHEET, THEN BEACH)

Guide's Name _____
 Camp Name _____
 Camp Mile _____
 Date _____
 River Flow (approximate) _____

Any Comments about Beach Change? (describe in this space)

Change in Beach Size from Previous Visit (circle one):

INCREASE

DECREASE

SAME

Dominant Cause of Change (circle one):

Spike Daily/Monthly Flow Rain Wind People Don't Know

Supporting Observations for Dominant Cause (check any that are appropriate):

- ☐ New cutbank
- ☐ Change of slope
- ☐ Bench in eddy
- ☐ Gully
- ☐ Trib/Debris flow
- ☐ Scour from wind or people
- ☐ Mounded sand

Secondary Cause of Change (circle one):

Spike Daily/Monthly Flow Rain Wind People Don't Know

Supporting Observations for Secondary Cause (check any that are appropriate):

- ☐ New cutbank
- ☐ Change of slope
- ☐ Bench in eddy
- ☐ Gully
- ☐ Trib/Debris flow
- ☐ Scour from wind or people
- ☐ Mounded sand

Do you find evidence of tamarisk beetles in/near camp? YES NO

Campsite Quality Compared to Last Visit (circle one):

SAME

BETTER

WORSE

Supporting Observations for Campsite Quality (check any that are appropriate):

- ☐ Boat parking
- ☐ Rockiness
- ☐ Vegetation encroachment
- ☐ Steepness
- ☐ Trail erosion
- ☐ Open sand area
- ☐ Human impacts - ants, pee spots, litter

Any Comments about Campsite Condition? (describe in this space)

Did you camp here this visit? Yes No

How many people in your group?

If you camped here, does it feel crowded or comfortable given this water level and group size?

Considering the campsite quality factors above, and the restriction against camping in the Old High Water Zone, what would a good group size be for this camp at the current water level? _____