

APPENDIX 8A

PCR: PREVALENCE OF *C. SHASTA* INFECTION IN RAINBOW TROUT HELD AT EACH OF THE SENTINEL EXPOSURE LOCATIONS FOR 4 DAYS IN APRIL, JUNE, AND JULY 2003, AS DETERMINED BY PCR DETECTION OF THE PARASITE

PCR: Prevalence of *Ceratomyxa shasta* infection in rainbow trout held at each of the sentinel exposure locations for 4 d in April, June and July, 2003, as determined by PCR detection of the parasite. No data indicates either that fish were not exposed during that period because of high water temperatures or the fish did not survive the exposure.



