Thresholds distributions by variable Conductivity Dissolved oxygen Ammonium am-16co-16do - 16 do - 14 am-14co-14-1750 do - 12 am-12co-12-7000 co - 10 do - 10 am-10-- 250 - 1500 am-8co-8do-8am-6co-6do-6-- 200 1250 am-4co-4do-4-5000 Instand do-2am-2co-2-1000 am+1co+1do+1-4000 - 150 am+3co+3 do+3-- 750 am+5co+5 do+5-3000 - 100 co+7do+7 am+7-- 500 am+9co+9do+9-- 2000 am+11co+11do+11-- 50 - 250 am+13do+13 co+13 -- 1000 am + 15 co+15 do+15 -- 0 - 0 0.2 0.8 1.0 0.2 0.8 1.0 0.8 0.0 0.0 0.0 0.2 0.6 1.0 0.4 0.6 0.4 0.6 0.4 Thresold Thresold Thresold рΗ **Turbidity** Water temperature ph - 16 tu-16wt - 16 wt - 14 ph - 14 tu-14ph - 12 wt - 12 tu-12ph - 10 tu-10wt - 10 -- 400 ph - 8 -- 300 tu-8wt-8ph-6wt-6tu-6-- 250 ph - 4 tu-4-- 300 wt-4 - 300 ph-2tu-2wt-2 - 200 wt+1ph+1tu+1 ph+3 tu+3 wt+3 - 200 - 200 - 150 wt+5 ph+5 tu+5 tu+7wt+7ph+7 wt+9-- 100 ph+9tu+9-- 100 - 100 ph+11tu+11wt+11-- 50 ph+13 tu+13wt+13ph+15 tu+15wt+15-- 0 0.8 0.8 0.8 0.0 0.2 0.6 1.0 0.0 0.2 0.4 0.6 1.0 0.0 0.2 0.4 0.6 1.0 Thresold Thresold Thresold