Cell Abundance, Site Water Samples LSZ2 SJR1 1000 300 750 200 500 100 250 Condison, PenDiaSm 1 Condiago ConDiasn , PonDiaSm , Condida PonDial Symposy, PenDial Symps. Chanosh Change Flagsh Dinolg F189Sm Uniolo Unidsn Chlsn F1994.9 Chilly Chlsn Cilsh Dinolg F19949 Unide Unidsn Chilly Cilsn Cilly Cilly SJR2 WLD2 300 Cells L⁻¹ 150 -200 100 100 50 ConDiaSm | PonDiaSn] ConDiaSm | PonDiaSn 1 Cyanosh , PonDialg Condieka ConDial Change Crands Cyanosh, Flagsh PonDialg Flagsh Unidsn Uniolog Unidy Unidsn Chism CilSn Dinolg F/394g ChlSn Chilly Cilly Chilly Cillo Cilsm Dinolo F/994g YBP1 YBP2 125 400 100 300 75 50 200 25 100 PonDiaSn ConDiaSm | PonDiaSn ConDialo CenDiasn , Cyanosn, PenDialg Condida Cyanosn' PonDialg Change Change Flagsh Unide Unidsn Flagsh Unioles Uniosa Chlsn Dinolg 6/9/6 Chisn Dinolg F/99/g Chilly Cilsh Chilly Cilsh Cilly Cilly