Univariate learned thresholds Conductivity Ammonium Dissolved oxygen v do - 16 - 10000 - 35000 - 30000 co-6 50000 - 25000 6000 co - 2 40000 co + 1- 20000 4000 - 30000 am+5 am+7 am+9 am+11 am+15 - 15000 20000 co + 9do+9 - 10000 - 2000 - 10000 - 5000 co + 15do+15 0.0 0.8 0.8 0.8 0.0 1.0 0.0 Threshold value Threshold value Threshold value рН **Turbidity** Water temperature - 25000 - 20000 3000 - 15000 3000 - 2000 10000 - 2000 - 1000 - 5000 - 1000 0.0 0.0 Threshold value Threshold value Threshold value