PFDA CWC DSL ULS 6.0 5.5

 $log_KF = 5.61$, n = 0.61, $R^2 = 0.99$

log C_w

-2

-1

2

-2

 $log_KF = 6$, n = 0.35, $R^2 = 0.86$

log C_s

5.0

-2

log_KF = 5.22 , n = 0.45 , R^2 = 0.94