

CalCOFI 9901RR: Primary Oxygen vs Bottle Oxygen

All Casts: 4sec ave FIV vs bottle chl-a (mg/m³)

$$y = 1.0449x + 0.339$$
$$R^2 = 0.9935$$

$$y = -0.0384x^2 + 1.2842x + 0.096$$
$$R^2 = 0.9961$$

