

CalCOFI 9809NH: Primary Oxygen vs Bottle Oxygen

4sec ave sensor O2 vs bottle O2 (uM/Kg)

$$y = 0.0004x^2 + 0.9456x + 6.4322$$
$$R^2 = 0.9982$$

$$y = 1.0643x + 0.7601$$
$$R^2 = 0.9976$$

