WINKLER DISSOLVED OXYGEN

PROJECT:
SAMPLING DATE:
ANALYSIS DATE:

TITRANT CONCENTRATION FACTOR: F=

$$\text{mg } O_2/L = \frac{\text{mL 0.0250 M } Na_2S_2O_3 \text{ titrant - mL 0.250 m } KIO_3 \text{ added to sample}}{\text{f of } Na_2S_2O_3}$$

LOG NUMBER	SAMPLE ID	TIME/ INITIAL	BURETTE READING		mL OF 0.025 M KIO_3 ADDED	mg O_2/L	COMMENTS
		TITRATED	BEGIN	END			