## COASTAL CALIFORNIA LTER LAB WORKSHEET - PAGE 1 of 2

STN ID	Z (m)	SAMPLING DATE (YYMMDD)	CONSECUTIVE SAMPLE#	FILTERING DATE (YYMMDD)	NUTRIENTS (~20ml in 20ml acid-washed plastic scintillation vial)		DOP/DON (~60ml in 60ml PP sqare bottle)		COMMENTS
					TIME FILTERED (24HRS LOCAL)	WHERE IS THE SAMPLE NOW?	TIME FILTERED (24HRS LOCAL)	WHERE IS THE SAMPLE NOW?	COMMENTS

	COMMENTS:											
SAMPLE LABELLING: ALL SAMPLES SHOULD BE CLEARLY LABELLED WITH THE DATE (YYMMDD) AND THE CONSECUTIVE SAMPLE #										Page:		

## **COASTAL CALIFORNIA LTER LAB WORKSHEET - PAGE 2 of 2**

CONSECUTIVE SAMPLE#	FILTERING DATE (YYMMDD)	PSi (500ml PP=630ml 500ml PC=590ml 250ml PP=336ml 250ml PC=330ml)		Chl (250ml PP=336ml 250ml PC=330ml 125ml PP=188ml 125ml PC=171ml)		POC/PON (C&N) (1000ml PP=1240ml 500ml PP=630ml 500ml PC=590ml)		POC/PON (C&N) ISOTOPES (1000ml PP=1240ml 500ml PP=630ml 500ml PC=590ml)	
S. SON		VOLUME FILTERED (ml)		VOLUME FILTERED (ml)		VOLUME FILTERED (ml)		VOLUME FILTERED (ml)	WHERE IS THE SAMPLE NOW?
		()		(,		()		(****)	
	COMMENTS:								

COMMENTS:										