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VESSEL Oscar Dyson 2014				CRUISE ID				PROJECT & LEG (if needed) BASIS leg _____				CTD FileName (None if data is live feed)									
CTD consec CAST #		LATITUDE		LONGITUDE		GMT DATE (note if not)			GMT Time		Surface Temp		BOTTOM DEPTH		STATION NUMBER		STN. NAME/ID				
	DEG		MIN		DEG		MIN		DAY	MO	YR	HR	MIN	(°C)	(m)						
060	58		00.27	N	171		01.21	W	12	SEP	14	0420			88	116					
Sensor IDS (initially & swap-outs)										Weather:										CTD MAX. DEPTH =	
SBE type and S/N																				87	
PRESS S/N										COMMENT: Difficult conditions, factors that may affect measurements or aid processing											
TEMP 1 & 2 S/Ns																					
COND 1&2 S/Ns																					
FLUOR S/N																					
O2 (SBE43) S/N																					
Transmiss S/N																					
PAR S/N																					
O2 SBE42S/N																					
Nisk #	DEPTH		Rosette Notes		Hydro Team-PMEL			GFF vol	>10 Large Vol	GFF dup vol	>10 dup vol (large)			Comments or other samples		Nisk #					
	DESIRED				SALT Btl	Nut.Btl	Oxygen														
1	1305				001	437										1					
2	75					438										2					
3	50					439		290								3					
4	40					440										4					
5	30					441										5					
6	20					442			290							6					
7	10					443			290	290	290					7					
8	0					444	283	290								8					
9																9					
10	Blank							290								10					
11																11					
12																12					