

US

VESSEL R/V Pr. Khromov				CRUISE ID RUSALCA				PROJECT & LEG RUSALCA 2014				STATION NO. 14				FileName= rusalca1414								
CONSC CAST #	LATITUDE				LONGITUDE				TIME (GMT)				DRY BULB	WET BULB	PRESSURE	SEA STATE	VISIBILITY	WIND DIRN.	WIN D SPD.	CLOUD (amt)	TYPE	WEATHER	BOTTO M DEPTH	STA. NAME/ID
	DEG	MIN			DEG	MIN		DAY	MO	YR	HR	MIN	(°C)	(°C)	(mb)	*	*	(deg)	(kts)	*	*	*	(m)	
	67	59	.354	N	167	59	.378	W	12	JUL	14	20	34	.	.					x	x	x	57.5	CS 13
SBE 9+				FLUOR S/N				REMARKS Cast depth: 52m (CTD), 52m (bottle) MAX. DEPTH = m Autonomous cast.																
PRESS SN				SBE43-Oxy (prime)																				
PRI TEMP SN																								
SEC TEMP SN				Transmissometer																				
PRI COND SN				PAR S/N																				
SEC COND SN																								
Nis	DEPTH	Rosette Notes				Hydro Team-PMEL				OTHER								Comments				Nis		
No	DESIRED	67°59.382				OXYGEN	NUTS	CHL	SALT	CBL												No.		
B	20:47	167°59.283																				B		
1	47	47				171	48	48		139												1		
2	37	37					49	49		↓												2		
3	27	27					50	50		↓												3		
4	17	17					51	51		↓												4		
5	7	7					52	52		↓												5		
6	bucket						53	53		138												6		
7																						7		
8																						8		
9																						9		

good