

US

VESSEL RIV Pr. Khromav				CRUISE ID RUSALCA				PROJECT & LEG RUSALCA 2014				STATION NO. 16																			
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 45.312 N		168 39.836 W		12 JUL 14		2348								1						x		x		x		52.7		CS 11	
SBE 9+				FLUOR S/N				REMARKS Cast depth: 48m (CTD), 50m (bottles) Autonomous cast.																MAX. DEPTH = m							
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°45.146		OXYGEN		NUTS		CHL		SALT		cell vol						No.											
B		00:03		168°39.589																B											
1		45				176		60		60				139						1											
2		35						61		61										2											
3		25						62		62										3											
4		15						63		63										4											
5		5						64		64				V						5											
6		Bucket						65		65				138						6											
7																				7											
8																				8											
9																				9											

13 July 2014 UTC

good depth