CalCOFI 0602JD Salinity Offsets

		Btl-UncorrSalts			Residuals: Btl-CorrSalts	
All depths		Btl-Sal00	Btl-Sal11		Btl-CorrSal00	Btl-CorrSal11
S0n = 1279	Average	-0.002327	-0.00382	<using these offsets; results>	0.0001	0.0001
S1n = 1280	Min	-0.0555	-0.0578		-0.0192	-0.0194
	Max	0.0572	0.0417		0.0197	0.0158
	Count	1288	1289		1279	1280

		Btl-Sal00	Btl-Sal11		Btl-CorrSal00	Btl-CorrSal11
>350mSalts	Average	-0.003058	-0.003379	<using these offsets; results>	0.0009	-0.0003
n=170	Min	-0.0157	-0.018		-0.0184	-0.0198
	Max	0.0063	0.0064		0.0205	0.0154
	Count	170	170		1279	1280

CorrSal=CTDSal+ave offset

Blue indicates offsets applied;
Based on overall residuals, "All Depth" Offsets were applied for final corr of CTD S0 & S1 Salinity