Status: 🔲 In progress

 $\boxtimes$  Completed

## Question from the Community

Name	Andrew Barclay		
Date of Contact	9/14/15		
Date of Response	9/14/15, 9/25/15	Completion date	9/25/15
Experiment	Cascadia		
IIC Affected & Contact	SIO – Jeff Babcock		
Stations Affected	M08C		
Contact Information	Andrew Barclay, LDEO, barclay@ldeo.columbia.edu		

## Summary:

I received an inquiry from Andrew on the location of Y3 Cascadia Initiative SIO station M08C and investigated further:

At the DMC the coordinates of this station indicate that it is just inshore, when it should be offshore. I cross-checked the deployment and recovery cruise reports that both agree with a station latitude of 44.1185<sup>o</sup> and longitude of -124.8954<sup>o</sup>.

Steps Taken:

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Date	Action	
9/14/15	Responded to Andrew Barclay. Contacted Brent Evers to confirm this was	
	unexpected.	
9/15/15	Investigated and located discrepancy between attributed longitudes, sent	
	message to Jeff Babcock with details of possible transcription error for	
	longitude, he confirmed and had correction made at the DMC.	
9/25/15	Correction made at the DMC, confirmed, responded to Andrew Barclay	
	with update, sent an announcement of the change via OBSIPtec.	