

Figure 1. Cruise track for WOCE P19C (R/V Knorr 138-12), 22 Feb 1993 - 13 April 1993. Rosette/CTD stations (circles). Large volume plus rosette/CTD station (crossed circles).

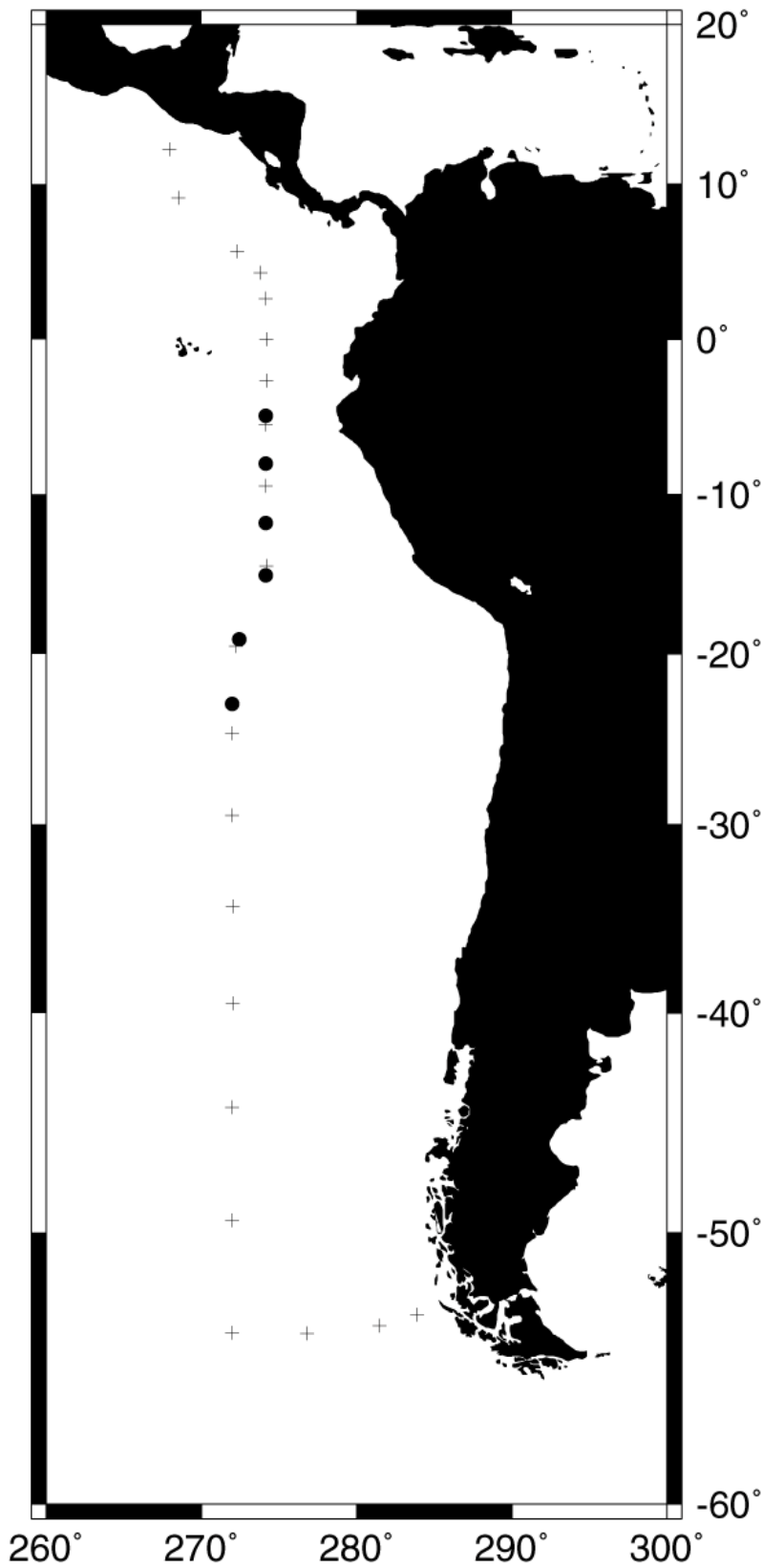


Figure 2. ALACE float (+) and surface drifter (circle) deployments on P19C.

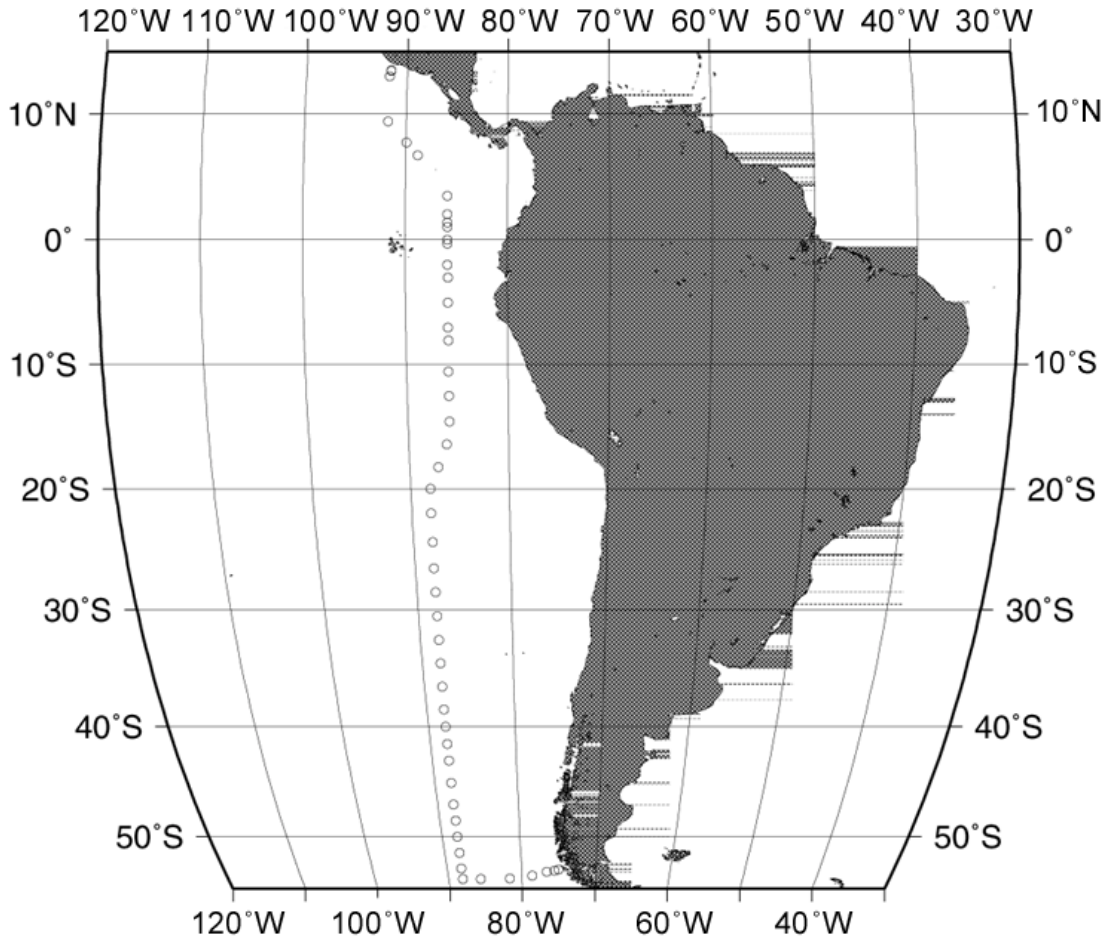


Figure 1: AMS ^{14}C station locations for WOCE P19C (map by GMT, Wessel and Smith, 1991,1995).

TABLE 1. AMS Stations on WOCE Section P19C

Station	Date	Latitude	Longitude	Bottom Depth (m)	Max. Sample Pressure
236	2/23/93	-53.111	-75.024	1437	1462
238	2/24/93	-53.200	-75.494	2011	2032
241	2/25/93	-53.342	-76.584	4105	4182
244	2/25/93	-53.723	-78.536	4253	4295
248	2/26/93	-53.997	-81.580	4683	4784
253	2/28/93	-54.004	-85.544	5045	5161
256	3/1/93	-53.999	-88.008	5045	5159
258	3/1/93	-53.000	-88.016	4940	5046
261	3/2/93	-51.503	-87.994	4750	4852
264	3/3/93	-50.007	-88.007	4625	4731
267	3/4/93	-48.507	-87.991	4565	4658
270	3/5/93	-47.002	-88.008	4025	4090
274	3/6/93	-45.015	-88.003	4020	4070

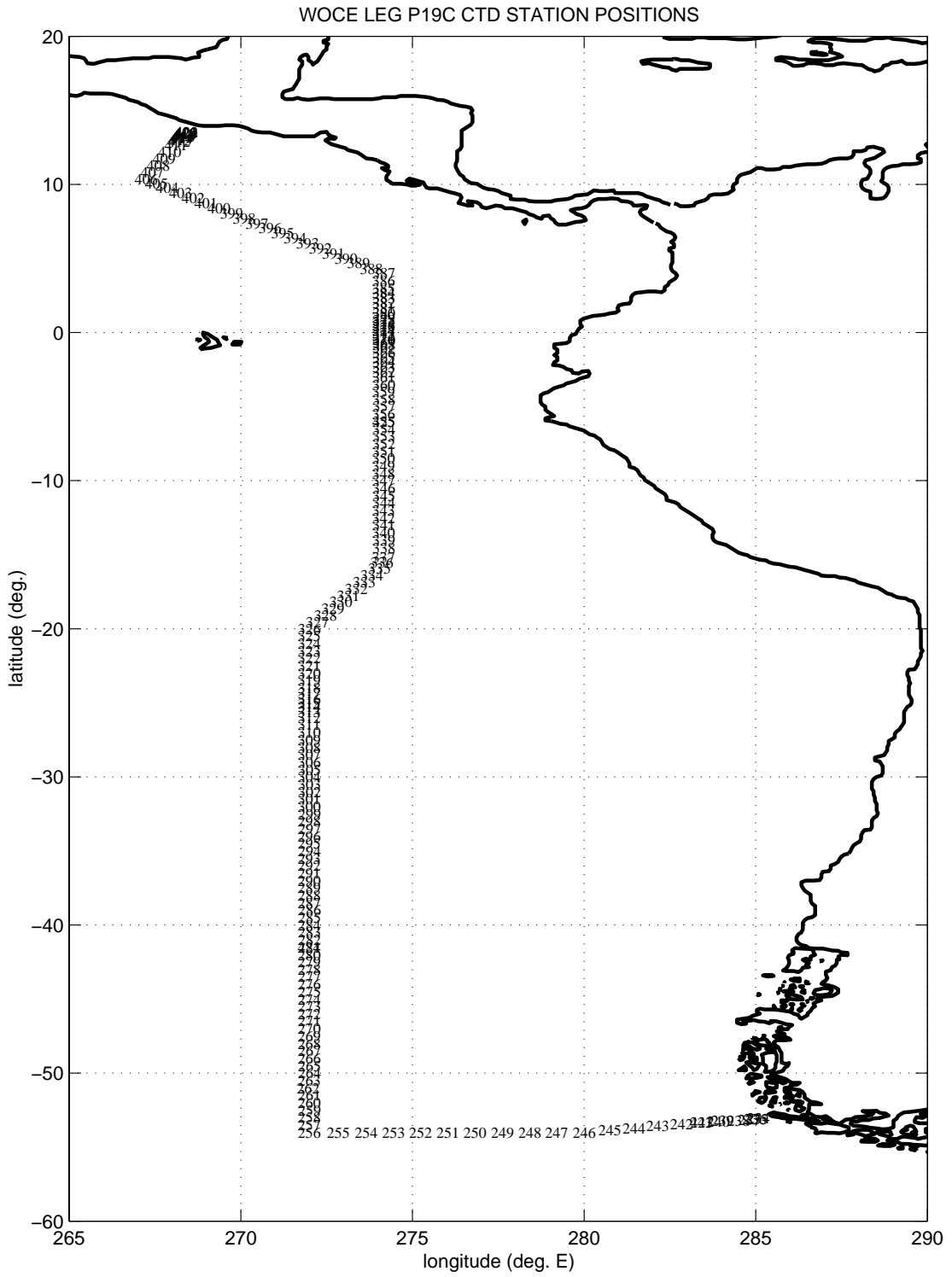


Figure 1