76019

Cruise Report

Tug WHITEFOOT

June 14-17, 1976

U.S. Geological Survey

NO ROSCOD
NO DATA

Brad Butman

Vessel: Tug Whitefoot

Area of Operation : Middle Atlantic Bight

Dates: Depart Woods Hole, MA 1500 June 14, 1976
Return Woods Hole, MA 1800 June 17, 1976

Objective: Deployment of instrumentation to study sediment transport.

Personnel:

Roy Campbell,	Master
Brad Butman,	U.S.G.S. Chief Scientist
Peter Johnson,	U.S.G.S.

Narrative:

June 14: Depart Woods Hole

June 15: Arrive U.S.G.S. current station 113; relight surface buoy; deploy tripod - pinger listening gear not functioning so final attitude of tripod not determined; no indication of problem with launch, however.

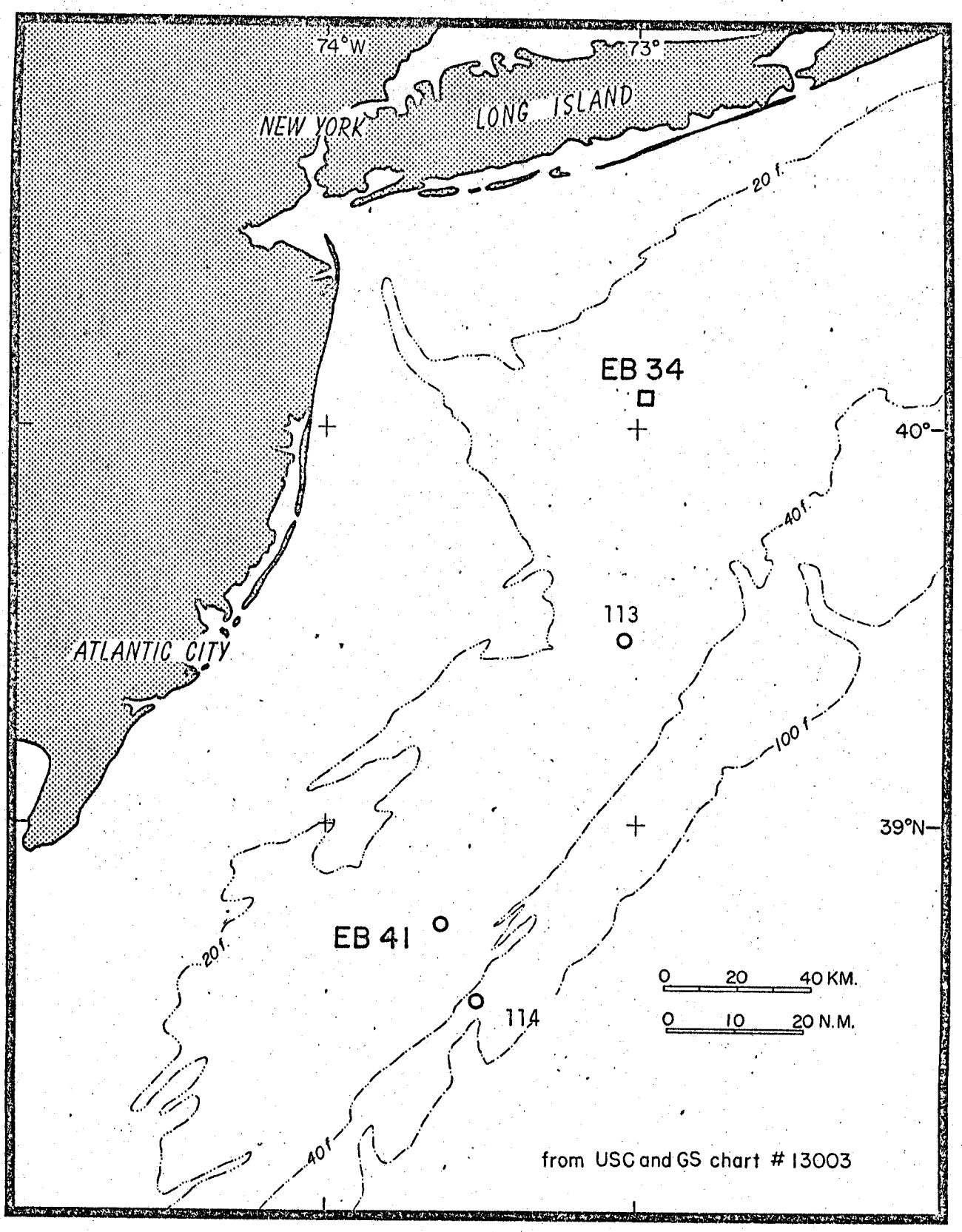
June 16: Await calmer weather suitable for deployment; relight surface buoy; deploy tripod; underway to Woods Hole

June 17: Arrive Woods Hole, MA

Tabulated Information:

a) Days at sea	3
b) Total trackline	~450 nm
c) Number of moorings deployed	2
U.S.G.S.	mooring 113 (tripod)
U.S.G.S.	mooring 114 (tripod)
d) Number of moorings recovered	0

no ROSCOP needed:
no data.
JL.



Cruise track for WHITEFOOT June 14 - 17, 1976
Location of tripods (U.S.G.S. moorings 113, 114)
Location of N.O.A.A. meterological buoys EB 34, 41