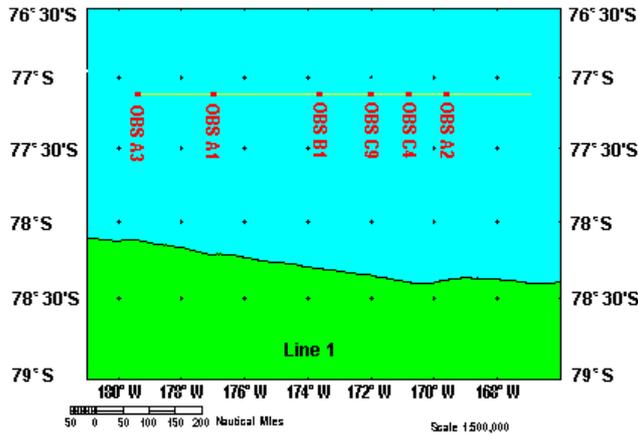




Antarctic Crustal Profile (ACRUP) Seismic Project Data Line 1

Cruise Data for Line 1



No data

Station # ERS-1

Deployment Position -

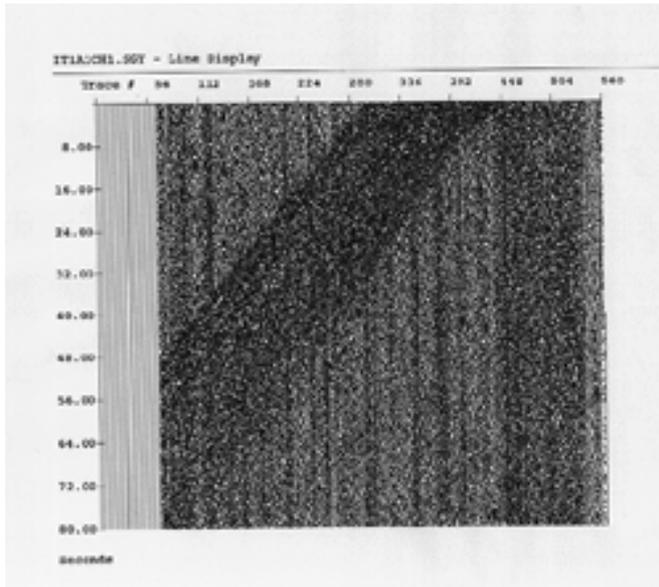
77 degrees 7.1 minutes South
179 degrees 23.2 minutes West

Water Depth -

635 meters

Recording Window -

start: 1/31/94 1:26 UTC
end: 2/1/94 21:09 UTC

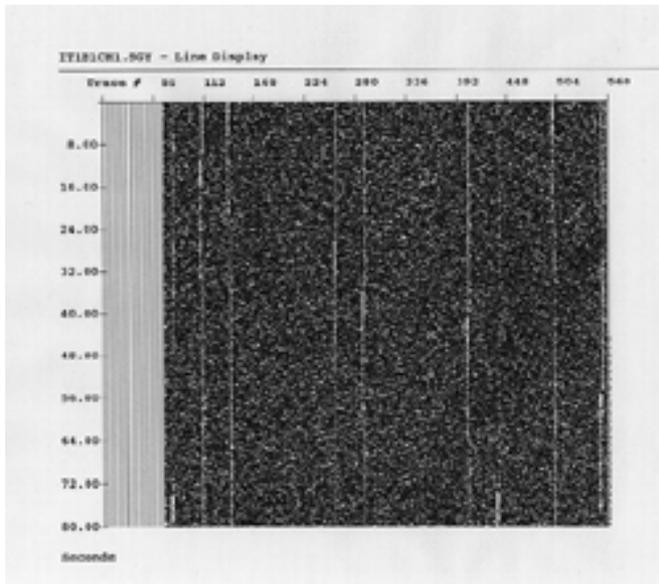


Station # ERS-5

Deployment Position -
77 degrees 7.0 minutes South
176 degrees 59.4 minutes West

Water Depth -
619 meters

Recording Window -
start: 1/31/94 1:26 UTC
end: 2/1/94 21:09 UTC

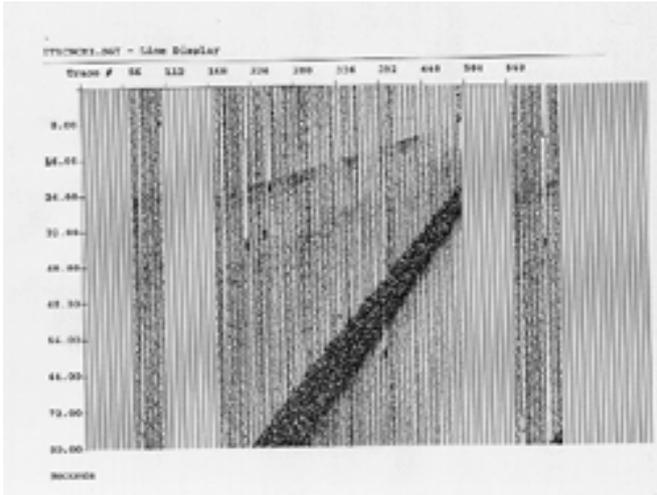


Station # ERS-13

Deployment Position -
77 degrees 7.3 minutes South
173 degrees 38.2 minutes West

Water Depth -
508 meters

Recording Window -
start: 1/31/94 1:26 UTC
end: 2/1/94 21:09 UTC

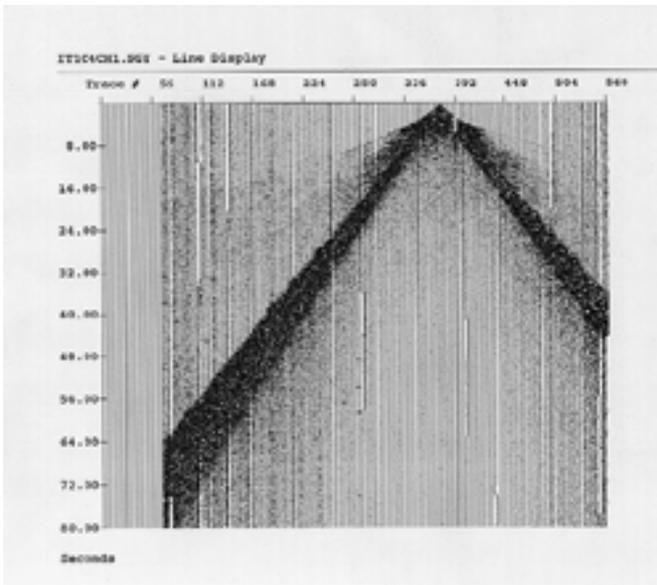


Station # ERS-17

Deployment Position -
 77 degrees 7.3 minutes South
 172 degrees 1.6 minutes West

Water Depth -
 478 meters

Recording Window -
 start: 1/31/94 1:26 UTC
 end: 2/1/94 21:09 UTC

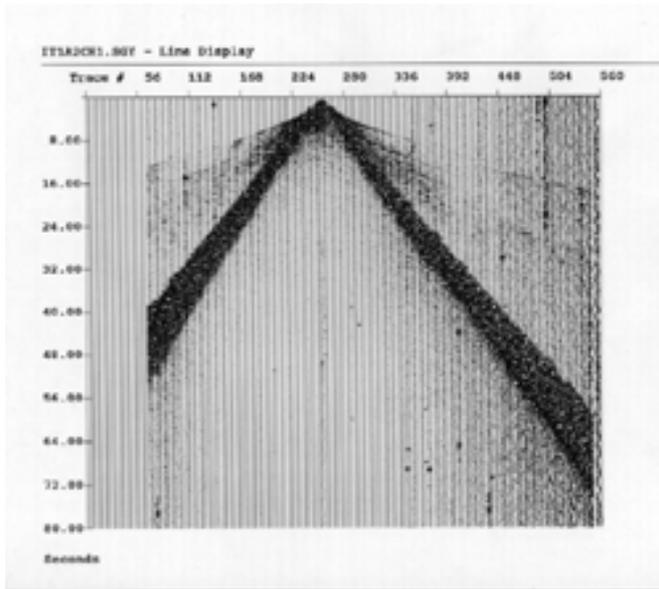


Station # ERS-20

Deployment Position -
 77 degrees 7.3 minutes South
 170 degrees 48.8 minutes West

Water Depth -
 466 meters

Recording Window -
 start: 1/31/94 1:26 UTC
 end: 2/1/94 21:09 UTC



Station # ERS-23

Deployment Position -

77 degrees 7.3 minutes South

169 degrees 36.6 minutes West

Water Depth -

523 meters

Recording Window -

start: 1/31/94 1:26 UTC

end: 2/1/94 21:09 UTC