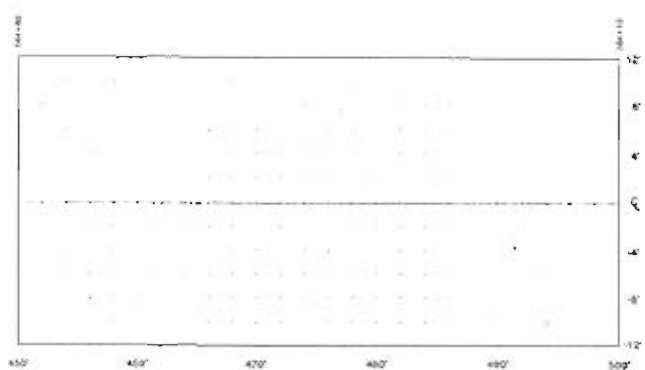
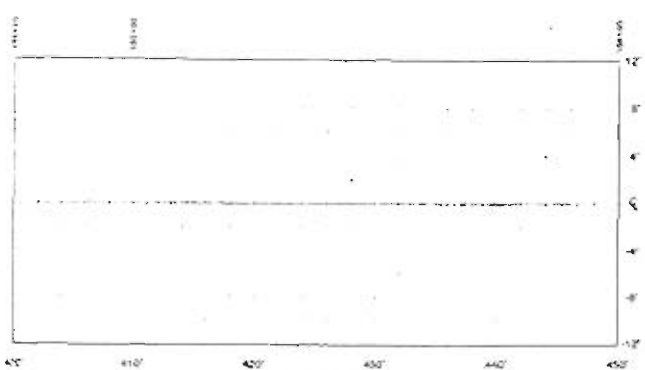
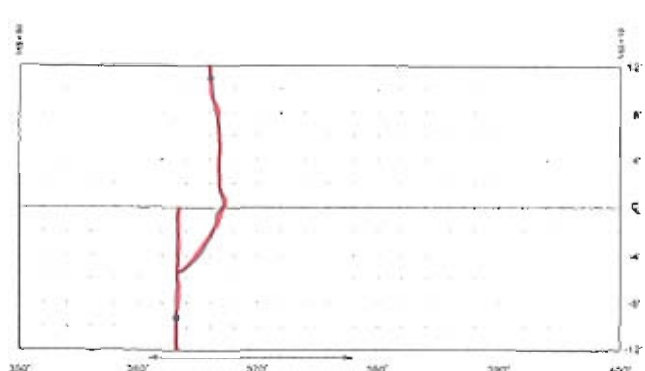
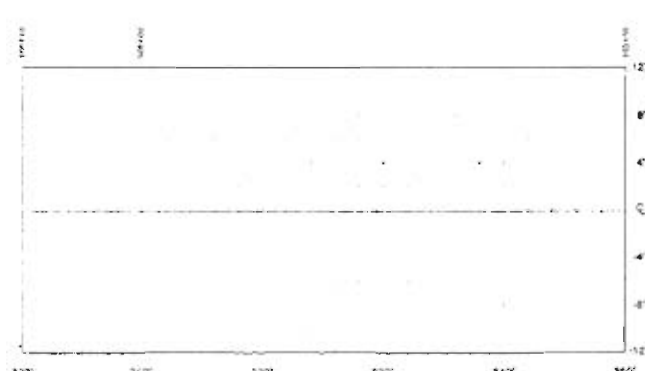
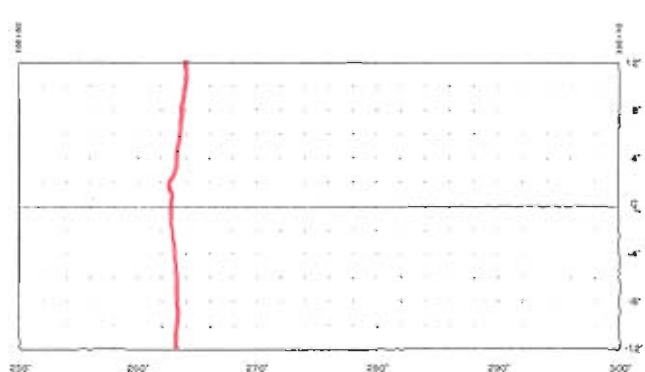
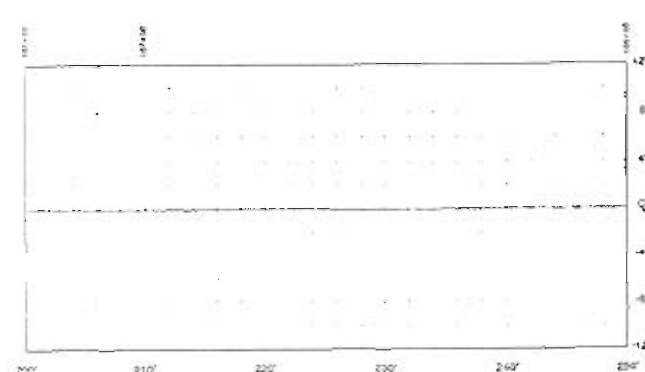
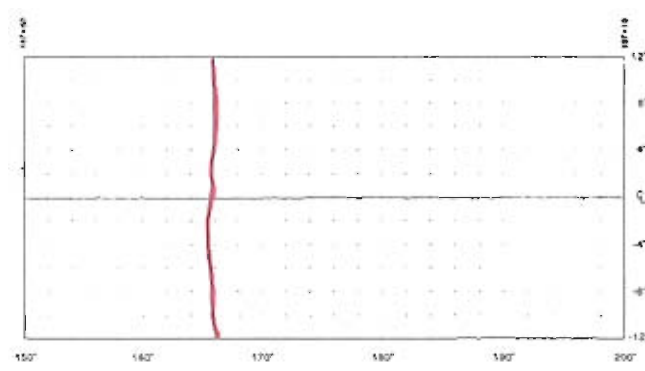
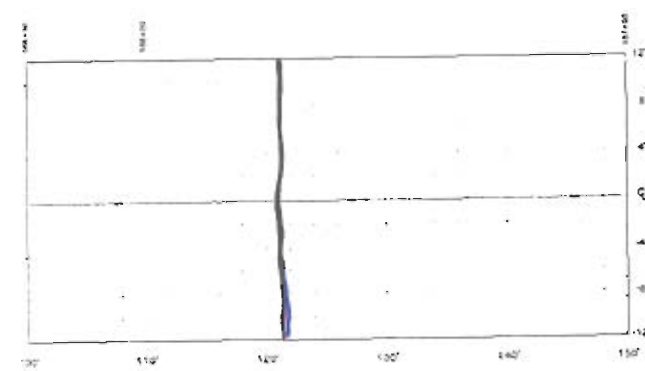
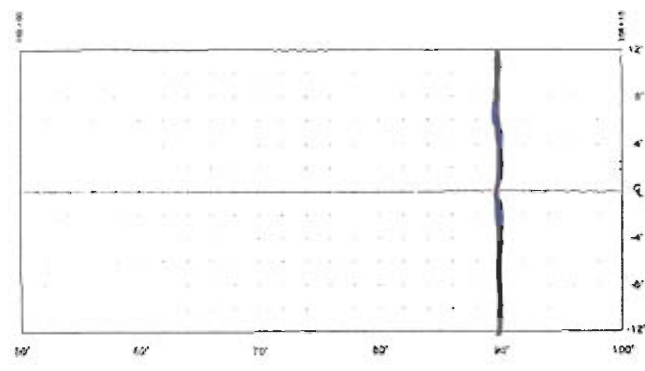
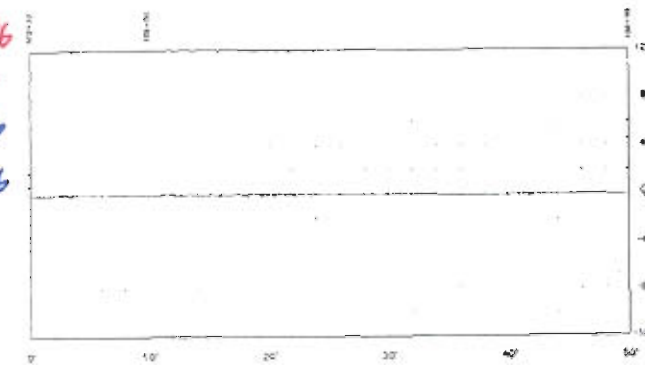
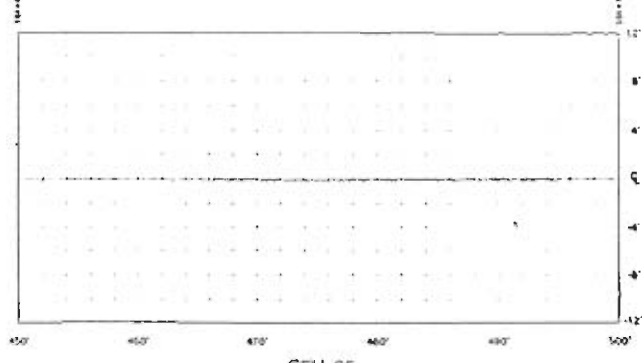
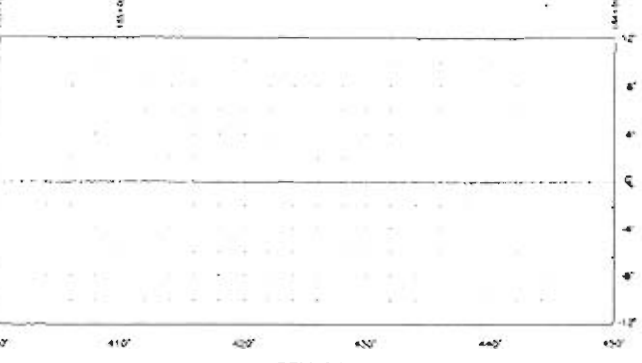
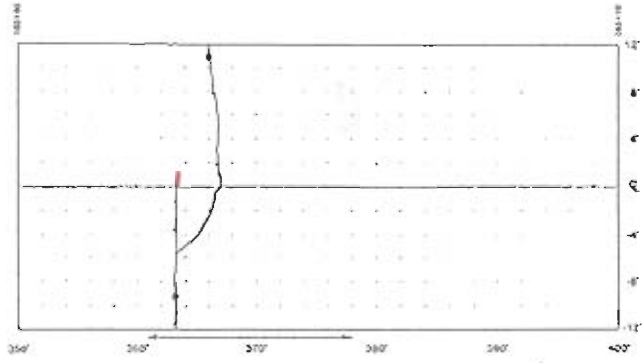
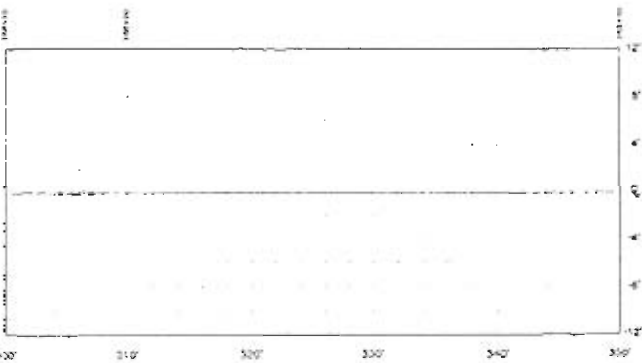
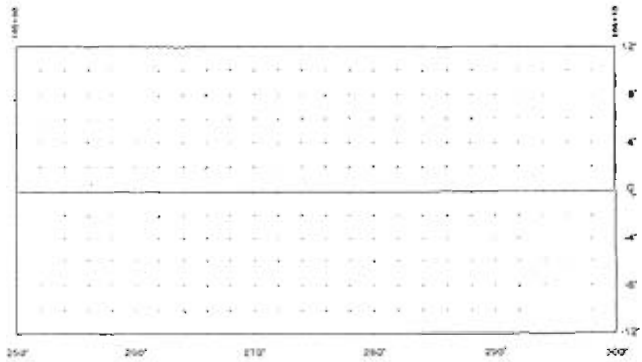
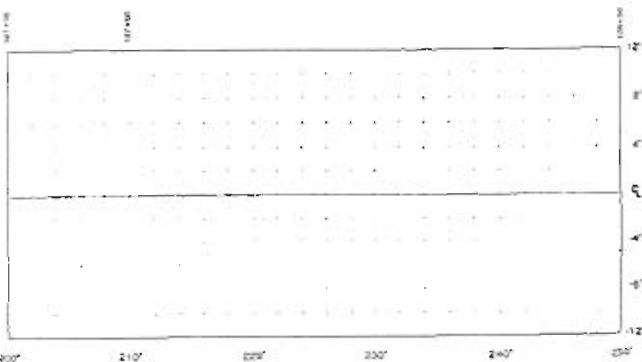
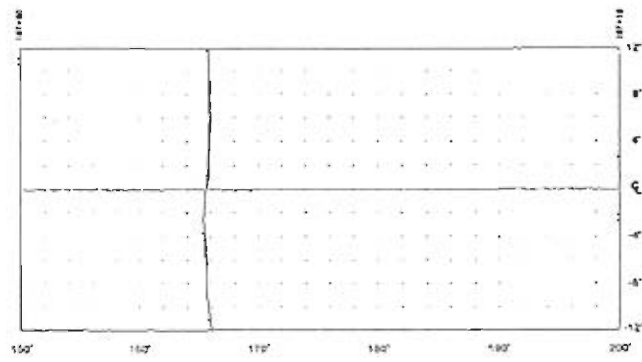
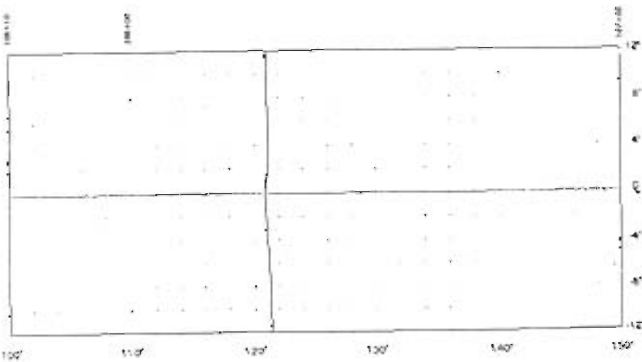
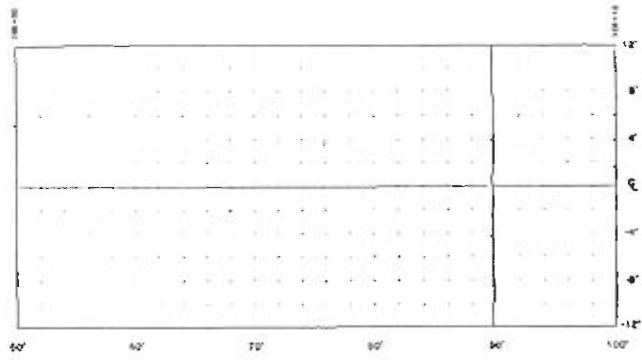
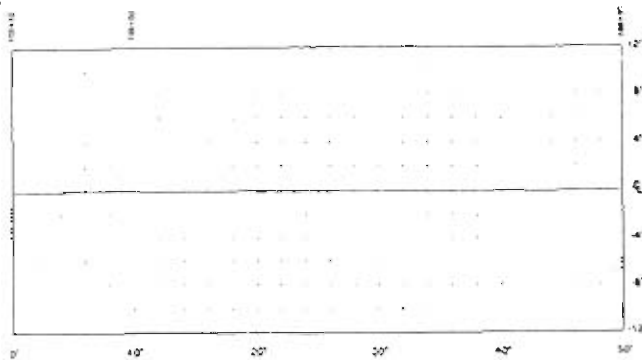


2/6/96
2/23/96
6/16/96
7/22/96



CELL 25

CELL 25



CELL 25

CELL 25

CELL 24 ← → CELL 25

36'

164+10

165+10

R.I.P.
Box

165+10

166+10

166+10

167+10

167+10

168+10

168+10

169+10

CELL 25 ← → TRANSITION

CELL 25

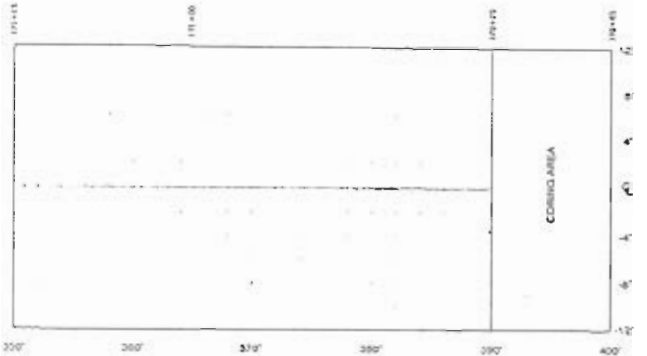
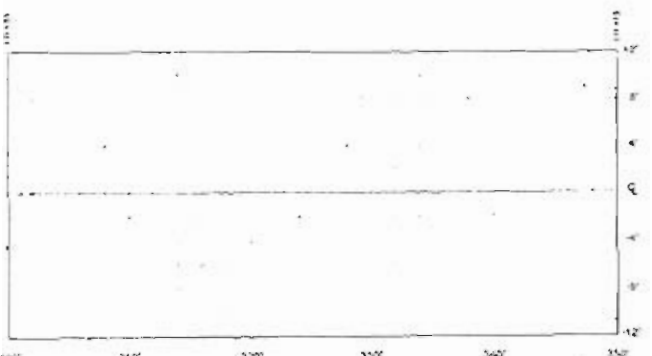
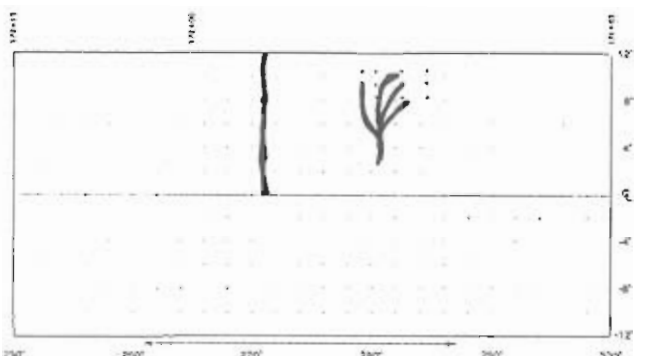
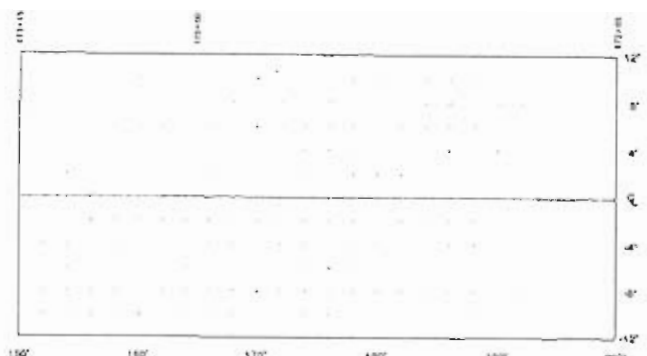
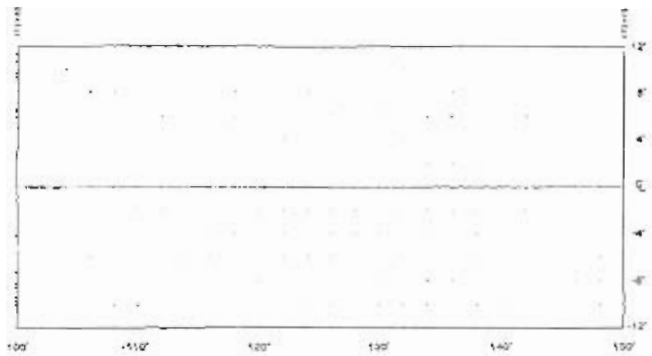
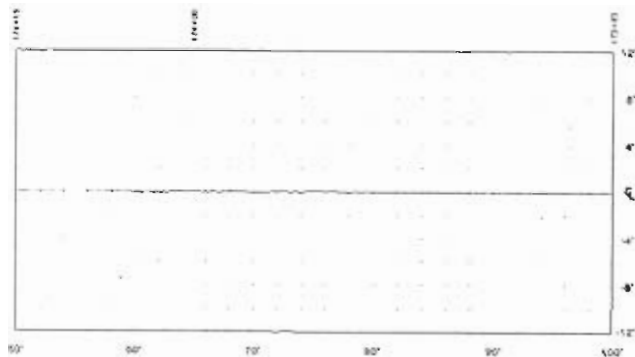
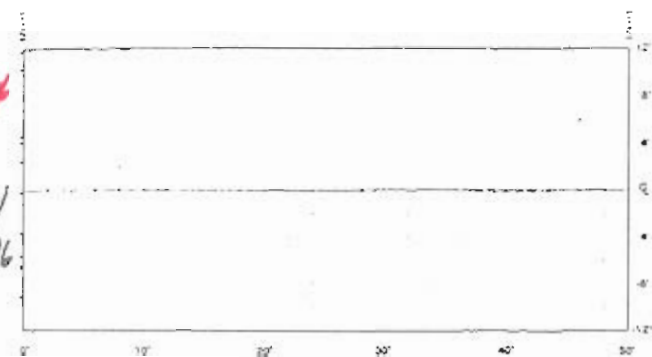
2/6/96

3/12/96

→ CELL 26

02/14

4/29/16



CELL 25

CELL 26

* CELL 26 - 390',