

**CENTRO DE HIDROGRAFIA DA MARINHA****AVISOS-RÁDIO NÁUTICOS****Costa Leste**

14/02/2012 12:33 UTC

COSTEIRO

E 0202/12

COSTA LESTE

PLATAFORMAS MOVEIS - POSICOES ATUALIZADAS EM 141230 UTC FEV 12.

11-16.50S 036-49.40W CAROLINA
11-16.87S 036-49.62W NOBLE ROGER EASON
11-21.10S 036-59.02W SEVEN PIRANEMA
NOVA11-22.08S 036-58.65W SCHARIN CURY LANCE
11-26.72S 036-40.35W PETROBRAS 1000
12-47.60S 038-29.62W PETROBRAS III
12-47.72S 038-29.37W PEREGRINE I
12-51.12S 038-50.70W ITAPOA
12-51.14S 038-50.52W NORTH STAR I
12-51.20S 038-56.12W PETROBRAS I
12-51.40S 038-50.35W PETROBRAS XVII
12-53.99S 038-30.99W THE 156
13-20.08S 038-18.02W WEST POLARIS
19-39.67S 038-42.15W OCEAN STAR
19-51.07S 040-03.05W PETROBRAS IV
19-57.97S 039-38.05W FPSO CIDADE DE SAO MATEUS
20-02.57S 039-31.53W FPSO CIDADE VITORIA
20-04.12S 039-30.03W PETROBRAS XXIII
20-04.17S 039-27.87W OCEAN ALLIANCE
20-10.60S 039-34.37W PRIDE RIO DE JANEIRO
20-14.08S 039-18.73W NOBLE PAUL WOLFF
20-18.87S 040-11.62W FPSO SEILLEAN
21-12.42S 039-44.63W FPSO ESPIRITO SANTO
21-14-22S 039-57.35W FPSO CAPIXABA
21-14-33S 040-02.98W PETROBRAS 57
21-15.60S 040-01.03W PETROBRAS XXXIV
21-19.30S 040-01.78W PRIDE BRAZIL
21-20.77S 040-00.48W PRIDE PORTLAND
21-36.17S 040-37.93W OFFSHORE DEFENDER
21-47.12S 039-41.17W SEVAN DRILLER
21-50.07S 039-50.83W SEDCO 706
21-53.00S 039-51.50W FPSO FRADE
21-53.27S 039-57.97W SSV VICTORIA(SS-70)
21-54.30S 039-44.23W PETROBRAS 52
21-58.30S 039-45.03W TRANSOCEAN SEDCO 707
21-58.65S 039-45.25W VENTURA-LUISIANA(SS-51)
21-59.87S 039-52.87W NT-DILYA
21-59.87S 039-52.87W NT-NARA
22-03.57S 040-08.92W OFFSHORE MISCHIEF
22-05.28S 039-53.60W TRANSOCEAN DRILLER
22-05.85S 039-51.83W BORGNY DOLPHIN
22-06.55S 039-46.05W PETROBRAS XVIII
22-09.37S 040-08.80W FSO CIDADE DE MACAE
22-10.58S 039-59.47W ALASKAN STAR
22-18.03S 040-12.13W NT-MAISA
22-21.63S 040-12.23W PRIDE SOUTH ATLANTIC
22-23.00S 041-23.50W NOBLE LEO SEGERIUS
22-25.50S 041-40.00W DEEPWATER DISCOVERY
22-25.50S 041-40.00W OCEAN CLIPPER
22-25.95S 040-28.88W FLOATEL RELIANCE