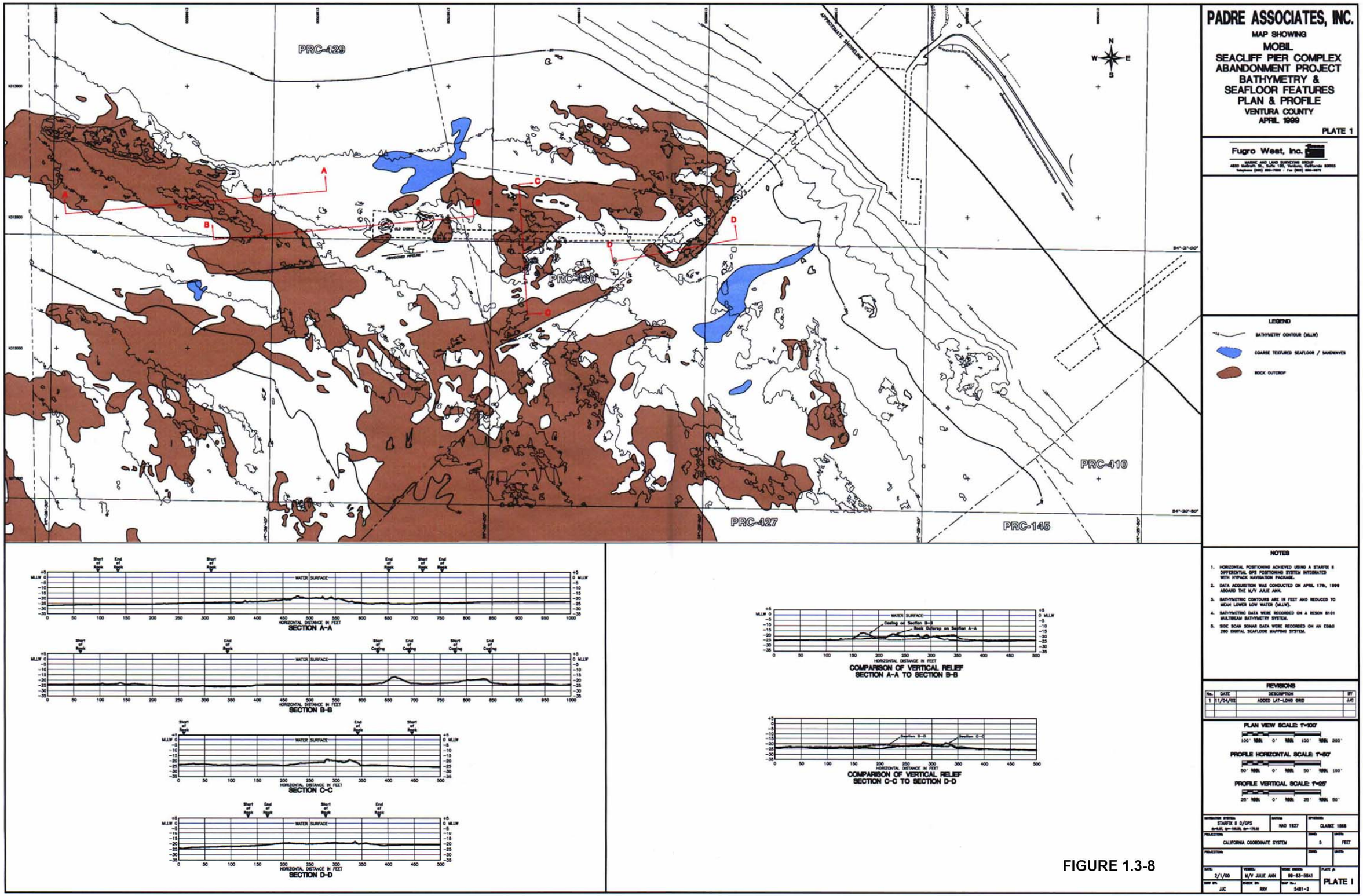
PADRE ASSOCIATES, INC.
MAP SHOWING
MOBIL
SEACLIFF PIER COMPLEX
ABANDONMENT PROJECT
BATHYMETRY &
SEAFLOOR FEATURES
PLAN & PROFILE
VENTURA COUNTY
APRIL 1999
PLATE 1
Fugro West, Inc.
LEGEND
BATHYMETRY CONTOUR (MLLW)
COARSE TEXTURED SEAFLOOR / SANDWAVES
ROCK OUTCROP
PRC-429
PRC-430
PRC-410
PRC-427
PRC-145
APPROXIMATE SHORELINE
OLD CASING
ABANDONED PIPELINE
SECTION A-A
SECTION B-B
SECTION C-C
SECTION D-D
WATER SURFACE
HORIZONTAL DISTANCE IN FEET
COMPARISON OF VERTICAL RELIEF
SECTION A-A TO SECTION B-B
COMPARISON OF VERTICAL RELIEF
SECTION C-C TO SECTION D-D
NOTES
1. HORIZONTAL POSITIONING ACHIEVED USING A STARFIX II DIFFERENTIAL GPS POSITIONING SYSTEM INTEGRATED WITH HYPACK NAVIGATION PACKAGE.
2. DATA ACQUISITION WAS CONDUCTED ON APRIL 17th, 1999 ABOARD THE M/V JULIE ANN.
3. BATHYMETRIC CONTOURS ARE IN FEET AND REDUCED TO MEAN LOWER LOW WATER (MLLW).
4. BATHYMETRIC DATA WERE RECORDED ON A RESON 8101 MULTIBEAM BATHYMETRY SYSTEM.
5. SIDE SCAN SONAR DATA WERE RECORDED ON AN EG&G 260 DIGITAL SEAFLOOR MAPPING SYSTEM.
REVISIONS
No. DATE DESCRIPTION BY
1 11/04/02 ADDED LAT-LONG GRID JJC
PLAN VIEW SCALE: 1"=100'
PROFILE HORIZONTAL SCALE: 1"=50'
PROFILE VERTICAL SCALE: 1"=25'
STARFIX II D/GPS
NAD 1927
CLARKE 1866
CALIFORNIA COORDINATE SYSTEM
5
FEET
2/1/00
M/V JULIE ANN
99-83-5841
JJC
RRV
5481-2
PLATE I

FIGURE 1.3-8