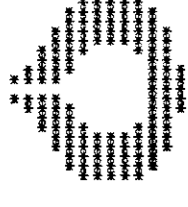


**STATOIL ENCLOSURE 10**

SEISMIC PROCESSING CENTRE  
STAVANGER - NORWAY



BLOCK 15/12

LINE ST8378-304

SP 1 - 394

NORTH

TEST STACK  
NO DECON

**FIELD RECORDING PARAMETERS**

DATA SHOT BY: GUN BOIN FINDER  
DATE: 15/12/83  
DESIGN: V.1989  
RECORDING INSTRUMENT: LOG-CUT: 27 HZ  
SEC. 6: 1 MS SAMPLE RATE  
TAPE FORMAT: 1 MS SAMPLE RATE  
ENERGY SOURCE: 2 FEET  
GUN DEPTH: 2.5 METRES  
NUMBER OF NEAREST GROUP: 40 METRES, 24 GROUPS  
DISTANCE TO NEAR GROUP: 24 METRES  
COVERAGE WITH: 24 FIELD 24 TRACES  
NAVIGATION SYSTEM: PULLS - 8

**PROCESSING PARAMETERS**

DATA PROCESSED BY: STATOIL SEISMIC PROCESSING CENTRE  
STAVANGER - NORWAY  
POLARITY CONVENTION: THE POLARITY OF THE FIELD RECORDING WAS REVERSE, THROUGHOUT THE PROCESSING  
RECORD LENGTH: 2000 MS  
TIME-FREQUENCY RECOVERY: EXPONENTIAL GAIN 100-1100 MS : 28 DB  
CONSTANT GAIN FROM 1.000 MS  
MIN. ENTROPY: 9.7  
OFFSET (M): 107  
TIME (MSEC): 107  
415  
500  
610  
FIELD COP INTERVAL = 12.5 M SHOT INTERV. = 12.5 M  
TIME (MSEC): 55 - 130  
55 - 130  
800 - 900  
1100 - 2000  
TIME GATES (MS): 40 - 110  
PROPERTY: 150 - 270  
TIME VARIANT SCALING: 250 - 500  
400 - 500  
1000 - 1500

PROCESSING SUPERVISOR: C.P.E

PROCESSED BY: B.BA  
DEC. 1983

**DISPLAY PARAMETERS**

POLARITY: SCALE  
HORIZONTAL: 30 CM/SEC  
VERTICAL: 30 CM/SEC

**M SEA-BED MULTIPLE**

**E EROSION SURFACE**

**EM EROSION SURFACE MULTIPLE**

