

## UNITED KINGDOM OFFSHORE OPERATORS' ASSOCIATION

final cable positioning tape format

recording medium: DATA IS RECORDED ON A 9 TRACK , HALF INCH TAPE AT

A DENSITY OF 6250 BPI.

gross format:

RECORDS ARE RECORDED IN THE FIXED BLOCK FORMAT (FB).

THE LOGICAL RECORD LENGTH IS 80 BYTES (LRECL=80).

THE BLOCK LENGTH IS 32000 BYTES (BLKSIZE=32000). 8000

THE DATA IS NOT LABELLED (LABEL=(1,NL)

data organization: THE DATASET IS STARTED BY FOUR HEADER RECORDS, FORMATTED 10A8, CONTAINING:

1. NAME OF SURVEY

2. CLIENT, CONTRACTOR, MONTH, YEAR

 PROJECTION, SPHEROID, CENTRAL MERIDIAN, NUMBER OF TRACES.

4. LINES INCLUDED ON THIS TAPE (FIRST AND LAST LINE NAMES ONLY-LINES ARRANGED NUMERICALLY)

columns	form	contents
1-8	2A4	LINE NAME - LEFT JUSTIFIED
9	1X	BLANK
10-17	2A4	SHOTPOINT NAME- RIGHT JUSTIFIED
18-20	3A1	TRACE(GROUP) NUMBER-RIGHT JUSTIFIED
21-30	I3, I2, F4.1, A1	LATITUDE-DEGREES, MINUTES, SECONDS
-		WITH N OR S
31-40	I3, I2, F4.1, A1	LONGITUDE-DEGREES, MINUTES, SECONDS
-		WITH W OR E
41-50	I10	MAP GRID EASTING
51-60	I10	MAP GRID NORTHING
61-65	I5	WATER DEPTH - IF AVAILABLE
66-80	15X	BLANK

(NOTE: FOR EACH SHOTPOINT, THERE WILL BE A POSITION FOR THE CENTER OF GUNS, PLUS ONE RECORD FOR EACH GROUP INCLUDED ON THE CABLE. ONLY THE RECORD FOR THE CENTER OF GUNS POSITION WILL CONTAIN A READING FOR WATER DEPTH, IF THE WATER DEPTH IS AVAILABLE.