2092

USGS, WOODS HOLE, MASS
TAPE PROCESSING RECORD

TAPE NO. 2092 OTHER NO. _____ TYPE Digital

DATE CREATED 12 June 1980 BY WHOM V. Paskevich

CRUISE AND LEG R/V Oceanus 081

TYPE OF DATA NSTAR-FIXSE 5min - final

CREATION PROGRAM/VERSION O/P FXOTS

CODE ASCII TRACKS 9T DENSITY 800 NO. OF FILES 5

TAPE RELEASED FOR OTHER USE BY _____ DATE _____

TAPE RELEASED TO _____ DATE _____

File number	1	2	3
Number of records in each file	28	36	154
Start Date	25 May '80/2035	27 May '80/1920	28 May '80/1120
End Date	25 May '80/2240	27 May '80/2215	28 May '80/1535
File Termination (N, EOR, EOD, EOF)	EOF mid-Atlantic	EOF Great South Channel	EOF Sand Wave Survey (part 1 of 2)

COMMENTS: 5 min Nstar nav for seismic line area surveys retrieved from NSTAR-TSD nav tape # 2091 (Physical Oceanography cruise) for plotting.

CRUISE BOUNDS: 41° 9.379', 38° 41.29', -73-39.767', -67.-32.868'

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TAPE RELEASED FOR OTHER USE BY _____ DATE _____

TAPE RELEASED TO _____ DATE _____

File number	4	5	
Number of records in each file	75	85	
Start Date	28 May '80/1720	29 May '80/1800	
End Date	28 May '80/1920	29 May '80/2035	
File Termination (N, EOR, EOD, EOF)	EOF Sand Wave Survey (part 2 of 2)	EOF/EOF Georges Bank Site K.	

COMMENTS: _____

CRUISE BOUNDS: _____