1304

USGS, WOODS HOLE, MASS
TAPE PROCESSING RECORD

TAPE NO. 01304 OTHER NO. _____ TYPE Digital

DATE CREATED 15 Sept. 1980 BY WHOM V. Paskevich

CRUISE AND LEG LULU 106

TYPE OF DATA NSTAR-1 - final

CREATION PROGRAM/VERSION O/P COPY & Edit

CODE ASCII TRACKS 9T DENSITY 800 NO. OF FILES 4

TAPE RELEASED FOR OTHER USE BY _____ DATE _____

TAPE RELEASED TO _____ DATE _____

File number	1	2	3	(cont.)
Number of records in each file	1956	2565	2802	
Start Date	28 Aug '80/0548.1	29 Aug '80/0230.1	31 Aug '80/2125.5	
End Date	29 Aug '80/0220.1	31 Aug '80/2115.1	3 Sept '80/0820.9	
File Termination (N, EOR, EOD, EOF)	EOF	EOF	EOF	

COMMENTS: North Star II cassette #'s 2163 - 2166 converted to ASCII & bad records editted. Cassettes have many day & time errors.

CRUISE BOUNDS: 41.40868°, 40.24584°, -73.84468°, -67.51968°

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CODE ASCII TRACKS 9T DENSITY 800 NO. OF FILES 4

TAPE RELEASED FOR OTHER USE BY _____ DATE _____

TAPE RELEASED TO _____ DATE _____

File number	4		
Number of records in each file	2067		
Start Date	3 Sept '80/0825.1		
End Date	5 Sept '80/1455.1		
File Termination (N, EOR, EOD, EOF)	EOF/EOF		

COMMENTS: _____

CRUISE BOUNDS: _____

```
*****  END-OF-FILE  1  *****

NO.  OF RECORDS INPUT =    1956
START DATE & TIME =   8 28 80/ 548.1
END DATE & TIME   =   8 29 80/ 220.1
TOP LATITUDE (MAXIMUM) =    40     32.110        40.53517
BOTTOM LATITUDE (MINIMUM) =    40     23.060        40.38434
LEFT LONGTITUDE (MINIMUM) =  -68    -26.251       -68.43752
RIGHT LONGTITUDE (MAXIMUM) =  -67    -34.890       -67.58150


*****  END-OF-FILE  2  *****

NO.  OF RECORDS INPUT =    2565
START DATE & TIME =   8 29 80/ 230.1
END DATE & TIME   =   8 31 80/2115.1
TOP LATITUDE (MAXIMUM) =    40     32.471        40.54118
BOTTOM LATITUDE (MINIMUM) =    40     24.180        40.40300
LEFT LONGTITUDE (MINIMUM) =  -67    -45.370       -67.75618
RIGHT LONGTITUDE (MAXIMUM) =  -67    -37.780       -67.62968


*****  END-OF-FILE  3  *****

NO.  OF RECORDS INPUT =    2802
START DATE & TIME =   8 31 80/2125.5
END DATE & TIME   =   9  3 80/ 820.9
TOP LATITUDE (MAXIMUM) =    40     26.600        40.44334
BOTTOM LATITUDE (MINIMUM) =    40     14.750        40.24584
LEFT LONGTITUDE (MINIMUM) =  -73    -50.680       -73.84468
RIGHT LONGTITUDE (MAXIMUM) =  -67    -36.981       -67.61635
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***** END-OF-FILE 4 *****

NO. OF RECORDS INPUT = 2067
START DATE & TIME = 9 3 80/ 825.1
END DATE & TIME = 9 5 80/1455.1

TOP LATITUDE (MAXIMUM) =	41	24.520	41.40868
BOTTOM LATITUDE (MINIMUM) =	40	17.170	40.28617
LEFT LONGTITUDE (MINIMUM) =	-70	-51.751	-70.86252
RIGHT LONGTITUDE (MAXIMUM) =	-67	-31.180	-67.51968