1360

☐ Released for other use on _____

Tape serial numbe _____

Date generated 28 APRIL 75 / A.M. By whom GEGG At WHOI (DOCK)
(Day, Mo., Yr., Time)

Name of information on tape ATIG LEG 1 U.S.G.S.

Program name and version that generated this tape DHEDITOR

Density: 200 bpi _____, 556 bpi _____, 800 bpi ✓

This tape was written on what device 7970

7 Track _____ BCD _____
9 Track ✓ Binary _____
ASCII ✓

File number	1	2	3	4	5
Number of records in each file					
Start date	14/04/75 1410	14/04/75 1700	14/04/75 1700	14/04/75 1700	14/04/75 1905
Last date	28/04/75 0600	28/04/75 0600	28/04/75 0600	28/04/75 0555	28/04/75 0600
File terminated by nothing (N), EOR, EOD, EOF	EOF	EOF	EOF	EOF	EOF EOF

Inputs required to regenerate this tape: SHIPBOARD TAPES

Device	Comments or Explanation
1. Datamec	FILE 1: SEAG1 O/P AT13
2. HS Reader	" 2: SEAG1 O/P MRGD3
3. TTY	" 3: SEAG1 O/P DRIF3
4.	
5.	" 3: SEAG1 O/P DRIF3
6.	
7.	" 4: MBATR O/P DTOB
8.	
9.	" 5: CALCM O/P MAN1

Sénse Switch settings UP during run (circled):

15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0

Tape # 1360
5 files

***** END-OF-FILE 1 ***** SEAG1

```
NO. OF RECORDS INPUT =    3597
START DATE & TIME = 14   4 75/1410.0
END DATE & TIME   = 28   4 75/ 600.0
TOP LATITUDE (MAXIMUM) =    41     31.352        41.52254
BOTTOM LATITUDE (MINIMUM) =    35     58.007        35.96680
LEFT LONGTITUDE (MINIMUM) =   -75    -36.702       -75.61171
RIGHT LONGTITUDE (MAXIMUM) =   -68    -55.994       -68.93324
```

***** END-OF-FILE 2 ***** SEAG1

```
NO. OF RECORDS INPUT =    3563
START DATE & TIME = 14   4 75/1700.0
END DATE & TIME   = 28   4 75/ 600.0
TOP LATITUDE (MAXIMUM) =    41     13.998        41.23331
BOTTOM LATITUDE (MINIMUM) =    35     58.007        35.96680
LEFT LONGTITUDE (MINIMUM) =   -75    -36.702       -75.61171
RIGHT LONGTITUDE (MAXIMUM) =   -68    -55.994       -68.93324
```

***** END-OF-FILE 3 ***** SEAG1

```
NO. OF RECORDS INPUT =    3560
START DATE & TIME = 14   4 75/1700.0
END DATE & TIME   = 28   4 75/ 600.0
TOP LATITUDE (MAXIMUM) =    41     13.998        41.23331
BOTTOM LATITUDE (MINIMUM) =    35     58.007        35.96680
LEFT LONGTITUDE (MINIMUM) =   -75    -36.702       -75.61171
RIGHT LONGTITUDE (MAXIMUM) =   -68    -55.994       -68.93324
```

***** END-OF-FILE 4 ***** mBATR

```
NO. OF RECORDS INPUT =    4516
START DATE & TIME = 14   4 75/1700.0
END DATE & TIME   = 28   4 75/ 555.0
TOP LATITUDE (MAXIMUM) =    41     13.998        41.23330
BOTTOM LATITUDE (MINIMUM) =    35     58.008        35.96680
LEFT LONGTITUDE (MINIMUM) =   -75    -36.702       -75.61171
RIGHT LONGTITUDE (MAXIMUM) =   -68    -55.991       -68.93320
```

****** END-OF-FILE 5 ***** CALCM

NO. OF RECORDS INPUT = 3242
START DATE & TIME = 14 4 75/1905.0
END DATE & TIME = 28 4 75/ 600.0

TOP LATITUDE (MAXIMUM) =	41	12.059	41.20100
BOTTOM LATITUDE (MINIMUM) =	35	58.020	35.96701
LEFT LONGTITUDE (MINIMUM) =	-75	-36.720	-75.61200
RIGHT LONGTITUDE (MAXIMUM) =	-68	-55.979	-68.93300

```
A2 89  0 1975 14 4 19 5.0 41.201 -70.437 55707.56150. -442 .0   33.8 157  40
A2 89  0 1975 14 4 1910.0 41.196 -70.434 55700.56147. -446 .0   34.4 158  40
A2 89  0 1975 14 4 1915.0 41.191 -70.431 55691.56145. -453 .0   35.0 156  40
A2 89  0 1975 14 4 1920.0 41.186 -70.428 55685.56142. -456 .0   35.6 157  39
A2 89  0 1975 14 4 1925.0 41.181 -70.425 55680.56140. -459 .0   36.2 157  38
A2 89  0 1975 14 4 1930.0 41.176 -70.422 55676.56137. -460 .0   36.8 156  39
A2 89  0 1975 14 4 1935.0 41.171 -70.419 55669.56135. -465 .0   37.4 159  40
A2 89  0 1975 14 4 1940.0 41.166 -70.417 55660.56133. -472 .0   38.0 157  40
A2 89  0 1975 14 4 1945.0 41.160 -70.414 55658.56130. -471 .0   38.6 158  40
A2 89  0 1975 14 4 1950.0 41.155 -70.411 55662.56128. -465 .0   39.3 157  40
A2 89  0 1975 14 4 1955.0 41.150 -70.408 55666.56125. -458 .0   39.9 157  40
A2 89  0 1975 14 4 20  .0 41.145 -70.405 55673.56123. -449 .0   40.5 158  40
A2 89  0 1975 14 4 20 5.0 41.140 -70.403 55681.56120. -438 .0   41.1 157  39
A2 89  0 1975 14 4 2010.0 41.135 -70.400 55690.56118. -427 .0   41.7 157  40
A2 89  0 1975 14 4 2015.0 41.130 -70.397 55704.56115. -410 .0   42.3 158  40
A2 89  0 1975 14 4 2020.0 41.125 -70.394 55719.56113. -393 .0   42.9 158  40
A2 89  0 1975 14 4 2025.0 41.120 -70.391 55738.56110. -371 .0   43.5 156  41
A2 89  0 1975 14 4 2030.0 41.115 -70.388 55757.56108. -350 .0   44.2 157  41
A2 89  0 1975 14 4 2035.0 41.109 -70.385 55773.56105. -331 .0   44.9 158  47
A2 89  0 1975 14 4 2040.0 41.103 -70.382 55791.56102. -310 .0   45.6 158  47
A2 89  0 1975 14 4 2045.0 41.096 -70.378 55812.56099. -286 .0   46.4 157  48
A2 89  0 1975 14 4 2050.0 41.090 -70.375 55829.56096. -266 .0   47.1 158  48
A2 89  0 1975 14 4 2055.0 41.083 -70.371 55843.56092. -248 .0   48.0 158  65
A2 89  0 1975 14 4 21  .0 41.075 -70.366 55860.56089. -228 .0   48.9 157  60
A2 89  0 1975 14 4 21 5.0 41.068 -70.363 55879.56085. -205 .0   49.8 158  48
A2 89  0 1975 14 4 2110.0 41.062 -70.359 55909.56082. -172 .0   50.5 156  47
A2 89  0 1975 14 4 2115.0 41.057 -70.357 55933.56080. -146 .0   51.1 158  36
A2 89  0 1975 14 4 2120.0 41.053 -70.354 55949.56078. -128 .0   51.6 158  36
A2 89  0 1975 14 4 2125.0 41.048 -70.352 55960.56076. -115 .0   52.2 159  35
A2 89  0 1975 14 4 2130.0 41.044 -70.350 55962.56074. -111 .0   52.7 159  35
A2 89  0 1975 14 4 2135.0 41.039 -70.347 55954.56071. -116 .0   53.2 159  35
A2 89  0 1975 14 4 2140.0 41.035 -70.345 55942.56069. -126 .0   53.8 159  35
A2 89  0 1975 14 4 2145.0 41.030 -70.343 55965.56067. -101 .0   54.3 159  36
A2 89  0 1975 14 4 2150.0 41.025 -70.340 56002.56065.  -62 .0   54.9 159  36
A2 89  0 1975 14 4 2155.0 41.021 -70.338 56043.56063.  -19 .0   55.4 160  36
A2 89  0 1975 14 4 22  .0 41.016 -70.336 56095.56060.   35 .0   56.0 159  36
A2 89  0 1975 14 4 22 5.0 41.011 -70.333 56093.56058.   35 .0   56.6 160  37
A2 89  0 1975 14 4 2210.0 41.006 -70.331 56073.56056.   17 .0   57.1 160  37
A2 89  0 1975 14 4 2215.0 41.001 -70.329 56102.56054.   48 .0   57.7 160  38
A2 89  0 1975 14 4 2220.0 40.996 -70.326 56086.56051.   35 .0   58.3 160  39
A2 89  0 1975 14 4 2225.0 40.991 -70.324 56019.56049.  -29 .0   58.9 159  39
A2 89  0 1975 14 4 2230.0 40.986 -70.321 55956.56046.  -89 .0   59.5 160  39
A2 89  0 1975 14 4 2235.0 40.981 -70.318 55889.56043. -153 .0   60.2 159  42
A2 89  0 1975 14 4 2240.0 40.976 -70.316 55835.56041. -205 .0   60.8 159  42
A2 89  0 1975 14 4 2245.0 40.970 -70.313 55810.56038. -227 .0   61.4 159  42
A2 89  0 1975 14 4 2250.0 40.965 -70.310 55828.56035. -206 .0   62.1 159  42
A2 89  0 1975 14 4 2255.0 40.959 -70.307 55859.56033. -173 .0   62.7 159  41
A2 89  0 1975 14 4 23  .0 40.954 -70.305 55915.56030. -114 .0   63.4 159  41
A2 89  0 1975 14 4 23 5.0 40.948 -70.302 55955.56027.  -71 .0   64.0 167  42
A2 89  0 1975 14 4 2310.0 40.943 -70.301 56004.56025.  -20 .0   64.7 181  40
A2 89  0 1975 14 4 2315.0 40.937 -70.301 56055.56023.   32 .0   65.3 180  40
A2 89  0 1975 14 4 2320.0 40.932 -70.300 56039.56020.   19 .0   65.9 159  44
A2 89  0 1975 14 4 2325.0 40.927 -70.298 55992.56018.  -25 .0   66.5 158  37
A2 89  0 1975 14 4 2330.0 40.922 -70.295 55941.56015.  -73 .0   67.0 158  36
A2 89  0 1975 14 4 2335.0 40.917 -70.292 55893.56013. -119 .0   67.7 156  41
A2 89  0 1975 14 4 2340.0 40.912 -70.289 55852.56010. -157 .0   68.3 156  41
A2 89  0 1975 14 4 2345.0 40.906 -70.286 55825.56007. -181 .0   68.9 156  41
A2 89  0 1975 14 4 2350.0 40.901 -70.283 55800.56005. -204 .0   69.6 156  42
A2 89  0 1975 15 4  0  .0 40.890 -70.277 55762.55999. -236 .0   70.2 156  43
                                                                70.9 157  43
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