1374

☐ Released for other use on _____

Tape serial number

Date generated 18 May 1975 (Day, Mo., Yr., Time) By whom Kroll/GEGG At SEA

Name of information on tape AII089 Leg3 Gravity

Program name and version that generated this tape SEAG1 (o/p MRGDS)

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				
Number of records in each file	16794				
Start date	18/05/75 1710				
Last date	20/05/75 1230				
File terminated by nothing (N), EOR, EOD, EOF	EOF				

Inputs required to regenerate this tape: SEAG1 (o/p AT53)
ZBEH

Device	Comments or Explanation
1. Datamec	
2. HS Reader	
3. TTY	
4.	
5.	
6.	
7.	
8.	
9.	

Sense Switch settings UP during run (circled):

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

o/PMRGDS 1374 SEAGT

118 5751710 0 .643664-1.324497 -672 8249798763 -302 -294 -9 -53 12 0 90 0 5240 13 0 90 0
454556 -437 -427 -15 -20 15 0 90 0 4461.321808 -173 4869798499 -471 -461 -22 -44 15 0 90
0 3088 5751841 0 .641526-1.321179 -183 4979798505 -454 -442 -11 -29 17 0 90 0 315 16 0 90
0 3333 -415 -402 -4 -46 18 0 90 0 328319181 -158 5249798529 -400 -387 -5 -24 19 0 90 0
3325752012 0 .640729-1.318483 -185 5189798530 -389 -379 -17 -11 15 0 90 0 32815 0 90 0 323-
344 -328 -21 -15 23 0 90 0 3356397 -196 5289798585 -299 -286 -1 -6 19 0 90 0 33552143
0 .639817-1.315649 -163 5309798652 -222 -211 -14 8 15 0 90 0 336 0 90 0 354 2 23 0
-8 30 0 90 0 35230 -26 349798919 64 84 -9 -55 29 0 90 0 21314 0 .639413-1.313483
2 4269798963 108 125 -5 -13 25 0 90 0 2700 954666 265 267 9 -40 28 0 954708 383
2 6199799171 315 333 11 -2 26 0 954705 3939 0 .639457-1.310488 4 6099799209 352 368
12 -22 23 0 954667 387954645 394436 10 -16 28 0 954651 392 1 6189799316 458 476 10 -
16 26 0 954664 392 0 .639491-1.307195 -2 6589799358 499 526 0 -28 40 1 954697 4184725
3956 0 26 61 1 954728 3961 6069799455 596 655 0 26 85 1 954729 385 .639369-1.303733
-278 5609799329 476 710 -28 35 341 8 954731 35623 386 -39 18 1254 25 954734 400 6079798845
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2399 47 954602 -245119 5751018 0 .640964-1.293163 496 -3809798665 -267 1352 -50 -26 2359 47 954665 -
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11 17 2031 39 954989 -2655751330 0 .645786-1.297979 636 -4199798894 -277 1010 11 17 1875 36
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15 1160 23 954867 -22551503 0 .647898-1.300053 491 -3469799344 69 858 -92 -44 1150 23 954860 -216
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-25 -24 53 1 90 0 -25 0 -236 -40 -53 53 1 90 0 -239 -429799779 301 339 -36 -9
55 1 90 0 -26 .651959-1.304949 29 -419799776 299 334 -42 -31 51 1 90 0 -26 0 -25 -49 -
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-20 44 1 90 0 -1551866-1.305567 38 -199799751 278 308 -26 -13 44 1 90 0 -12-18 -25
44 1 954945 3079799788 312 348 -10 -7 53 1 954948 293240-1.304808 511 -3549799780 288 323 -
15 -23 50 1 954965 -2205 0 43 1 955026 -23099799 226 256 -30 -56 43 1 955050 -2172-1.
306963 549 -3639799798 198 216 -29 -13 25 0 755061 -225120 575 337 0 .654989-1.307506 538 -
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308416 538 3309799914 174 190 53 -46 23 0 755266 208 31 0 755304 2045 208 228 -70 -82
28 0 755316 205307333 514 327980 59 235 251 0 -53 24 0 755351 205575 639 0 .659492-1.
306938 534 320980 105 251 274 -12 -29 33 0 755366 20127 0 755357 204 265 285 -2 2 29