```
Distance from Radar |
                                                                  Bearing from Radar
                                                                                                 7
                         - | Long - - - - | Lat - V - - - | Long - V - - - | CRLE
     Bearing | Lat
     | 180025 | -9.00000 | -240.00000 | 439.03
 4
                                                                 1 182 15
                                                                                                 4
     2.14759 - | 38.88333 - | 10.69045 - | 38.87822 - | 10.69093 - | CRLF
     | 180125 | -13.00000 | -239.00000 | 437.54
                                                                 1 183.11
 5
                                                                                                 ₽
     3.11344 - | 38.89959 | 10.60597 | 38.89451 | 10.60666 | CRLF
     | 180135 | -14.00000 | -239.00000 | 437.64
 6
                                                                 1.183 35
                                                                                                 a
                 38.89954 | 10.58487 | 38.89446 | 10.58561 | CRLF
     3.35241
              . | .
     | 180156 |
                 -15.00000 | -239.00000 | 437.75
                                                                 1 183.59
                                                                                                 4
              -| 38.89948 | 10.56376 | 38.89440 | 10.56455 | CRLF
     3.59126
     | 180215 |
                 -16.00000 | -238.00000 | 436.05
                                                                 1 183.85
                                                                                                 7
              -|-38.91586-|-10.54257-|-38.91080-|-10.54342-|CRLF
     3.84603
 9
     | 180226 | -17.00000 | -238.00000 | 436.17
                                                                 1 184.09
                                                                                                 Z
     4.08562 - | 38.91579 - | 10.52146 - | 38.91074 - | 10.52236
                                                             CRLE
     | 180246 | -18.00000 | -238.00000 | 436.31
                                                                 | 184.33
10
                                                                                                 a
     4.32506 - | -38.91572 - | -10.50035 - | -38.91067 - | -10.50130 - | CRLE
     | 180255 | -19.00000 | -238.00000 | 436.45
                                                                 1 184.56
11
                                                                                                 7
     4.56435
              - | - 38.91565 - | - 10.47924 - | - 38.91059 - | - 10.48024 - | CRLE
12
     | 180306 | -19.00000 | -238.00000 | 436.45
                                                                 1 184.56
                                                                                                 7
     4.56435
              -| 38.91565 | 10.47924 | 38.91059 | 10.48024 | CRLE
13
     | 180316 | | -20.00000 | -238.00000 | 436.60
                                                                 1 184.80
                                                                                                 4
              38.91557 | 10.45812 | 38.91052 | 10.45918
     | 180326 | | -21.00000 | | -237.00000 | | 434.93
                                                                 1 185.06
                                                                                                 ₽
              | 38.93193 | 10.43691 | 38.92690 | 10.43802
     | 180336 | -21.00000 | -237.00000 | 434.93
                                                                 1 185.06
15
                                                                                                 4
              - | - 38.93193 - | - 10.43691 - | - 38.92690 - | - 10.43802
                                                              CRLF
16
     | 180346 | -22.00000 | -237.00000 | 435.10
                                                                185.30
                                                                                                 4
     5.30340 - | 38.93184 - | 10.41579 - | 38.92681 - | 10.41696
                                                             CRLF
     | 180406 | | -23.00000 | | -237.00000 | | 435.27
                                                                185.54
                                                                                                 7
                                                             CRLF
     5.54299 - | 38.93175 | 10.39467 | 38.92672 |
18
     | 180426 | -24.00000 | -236.00000 | 433.63
                                                                 1 185.81
                                                                                                 4
     5.80673 - | 38.94809 - | 10.37344 - | 38.94309 - | 10.37471
                                                             CRLF
     | -180436 - | -25.00000 - | -236.00000 - | -433.82 -
19
                                                                 1.186.05
                                                                                                 4
              38.94800 | 10.35231 | 38.94300 | 10.35364
     6.04692
                                                              CRLF
20
     | 180446 | | -25.00000 | -236.00000 | 433.82
                                                                 1.186.05
                                                                                                 짇
              -| 38.94800 | 10.35231 | 38.94300 | 10.35364
     6.04692
21
     | 180456 | -26.00000 | -236.00000 | 434.02
                                                                 1.186.29
                                                                                                 4
     6.28689
                38.94789 | 10.33119 | 38.94289 | 10.33257
                                                              CRLE
              - | -
22
     | 180516 |
                 -27.00000 | -236.00000 | 434.22
                                                                 1.186.53
                                                                                                 ₽
                                                              CRLF
     6.52665
              38.94779 | 10.31007 | 38.94279 | 10.31150
23
     | 180526 |
                 -28.00000 | -236.00000 | 434.43
                                                                 1 186.77
                                                                                                 ₽
                                                              CRIF
     6.76617
              38.94768 | 10.28895 | 38.94268 | 10.29043
24
     | 180536
              . |
                 -29.00000 | -236.00000 | 434.65
                                                                 187.01
                                                                                                 7
                 38.94756 | 10.26783 | 38.94256 |
     7.00546
              - | -
                                                              CRLF
25
                 -30.00000 | -235.00000 | 433.07
     I 180557
              - |
                                                                187.28
                                                                                                 4
                 38.96388 | 10.24655 | 38.95891 |
     7.27500
                                                              CRLF
              . |
26
                                                                 | 187.28
                 -30.00000 | -235.00000 | 433.07
     | 180606 |
                                                                                                 4
                 38.96388 | 10.24655 | 38.95891 |
     7.27500
                                                              CRLF
              - |
                 -33.00000 | -235.00000 | 433.79
                                                                 | 187.99
     I 180657 I
                                                                                                 4
                                                              CRLF
     7.99352
                38.96350 | 10.18318 | 38.95853 |
              . | .
28
                -34.00000 | -234.00000 | 432.24
                                                                 1 188.27
     I 180707 I
                                                                                                 a
                38.97981 | 10.16188 | 38.97486 |
     8.26717
              - |
29
     | 180717 |
                 -35.00000 | -234.00000 | 432.51
                                                                 188.51
                                                                                                 4
                 38.97967 | 10.14075 | 38.97472 |
              - |
30
     | 180747 | | -36.00000 | | -234.00000 | | 432.78
                                                                 1 188.75
                                                                                                 a
              38.97952 | 10.11962 | 38.97458 |
                                                               CRLF
31
     | 180817 | -38.00000 | -234.00000 | 433.36
                                                                 | 189.22
                                                                                                 a
     9.22392 - | 38.97923 - | 10.07735 - | 38.97428 - |
                                                              CRLF
32
     | 180907 | -41.00000 | -233.00000 | 432.47
                                                                 1 189.98
                                                                                                 7
     9.97992 - | 38.99519 - | 10.01376 - | 38.99027 - | 10
                                                              CRLF
     | 180917 | -42.00000 | -233.00000 | 432.79
33
                                                                 1.190.22
     10.21826 | 38.99502 | 9.99262 | 38.99010 | 9.99485
                                                              CRLE
34
     | 180928 | -43.00000 | -233.00000 | 433.12
                                                                 1 190 46
                                                                                                 7
     10.45625 | | 38.99485 | | 9.97148 | | | 38.98993 | | 9.97377
                                                              CRLF
     | 180958 | | -44.00000 | -232.00000 | 431.66
35
                                                                 1.190.74
                                                                                                 ₽
     10.73890 - | -39.01111 - | -9.95013 - - | -39.00622 - | -9.95246
                                                              CRLF
36
     | 181028 | -46.00000 | -231.00000 | 430.56
                                                                 | 191.26
                                                                                                 4
     11.26223 | 39.02719 | 9.90761 | 39.02233 | 9.91006
                                                              CRLF
     | 181038 | -47.00000 | -231.00000 | 430.92
                                                                 | 191.50
                                                                                                 a
```

11.50060	39.02700 9.88647 39.02214 9.88897 CRLF -48.00000 -230.00000 429.50 6 6 6 6 191.79 6 6 6 6 6 6 6 6 6	
11 78818	39.04325 9.86508 39.03841 9.86763 CRLF	
	-48.00000 -230.00000 429.50 191.79	
11.78818	-39.04325 -9.86508 - -39.03841 - -9.86763 CRLF	
1 181138	-50.00000 -229.00000 428.47	
12 31670 1	30 05020 0 02253 30 05440 0 02510 CDIE	
181158	-52.00000 -229.00000 429.27 192.79	
12.79345	-39.05888 -9.78022 -39.05407 - -9.78299 CRLF	
181228	-39.05888 -9.78022 - -39.05407 - -9.78299 -	
1 5 2 1 1 0 0 1	20 10500 0 5 <i>6</i> 77 <i>1</i> 20 10117 0 5710 <i>1</i> 6017	
181259	-55.00000 -227.00000 426.96	
13.619//	- 39.09111 9.71620 1 39.08635 9.71913 	
181319	-55.00000 -227.00000 426.96	
12 (1077)	30 00111 0 71620 30 00625 0 71013 CDID	
181359	-58.00000 -225.00000 424.75	
1/1/15/100 1	20 12220 0 65212 20 11060 0 65521 PDI	
181409	-59.00000 -226.00000 426.97	
181440	-39.10663 -9.63125 -139.10190 -9.63439	
15 16884 1	34 17758 1 4 58860 1 34 11788 1 4 54185 1 60516	
181449	-61.00000 -224.00000 424.38 195.23	
15 23347 1	- 39 13902 19 58829 139 13434 19 59154 1 0840	
181500	-62.00000 -224.00000 424.87	
1 - 1 - 1 - 1	00 10077 0 FC711 00 10400 0 F7040 0DF7	
181520	-39.138//- -9.56/11 -39.13409- -9.5/042 CRLF 63.00000- 223.00000- -423.60	
15.77558	-39.15495- -9.54561 -39.15030- -9.54897 CRLF	
181550	-39.15495 -9.54561 - -39.15030 - -9.54897 CRLF 67.00000 228.00000 -434.41	
16.3/593:1	·39.U/I/Z·I·9.46/38··I·39.U6694·I·9.466I5··I@RIT	
181610	-68.00000 -226.00000 431.42	
16.74575	39.10432 9.44073 39.09960 9.44436 CRLF	
181630	-66.00000 -229.00000 435.65	
16.07749	-39.05555 -9.48407 -39.05075 - -9.48758 CRLF	
181700	-64.00000 -228.00000 432.89 195.68	
15.67952	39.07251 9.52605 39.06773 9.52946 CRLF -61.00000 -231.00000 436.74 30.0000 19.00000 30.00000 30.000000 30.000000 30.0000000000	
181/20	-61.00000 -231.00000 436.74	
14./9239	-39.02396 -9.59045 -39.01910 - -9.59369 CRLF	
14 70220	-39.02396 -9.59045 - -39.01910 -9.59369 -	
14./9239 1	- 39.02396 - 9.59045 - 39.01910 - - 9.59369	
14 50000	-60.00000 -231.00000 436.28	
14.36028	-39.02420 -9.61160 - -39.01934 -9.61478 - CRLF 59.00000 -231.00000 -435.82 -194.33 -	
14 20767	-59.00000 -231.00000 435.82 194.33	
14.32/0/	39.02444	