## Cliffs of the Neuse Park Special

36

| 37 |  |  | $\text { GM angle }=7^{\circ} 51^{\prime} \approx 8^{\circ}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CONTOUR INTERVAL 5 FEET |  |  |  |  |  |  |
| NORTH AMERICAN VERTICAL DATUM OF 1988 |  |  |  |  |  |  |
|  |  |  | muth, add the GM an |  | M GRin ano |  |
| 1 | 0.5 | 0 | KILOMETERS | 1 |  |  |
| 1000 | 500 | 0 | METERS | 100 |  |  |

MILES


## Cliffs of the Neuse Park Special



# Cliffs of the Neuse Park Special 

## CUT THESE OUT ALONG

SQUARE—Only use with Cliffs of
the Neuse Park Special


GM Angle= 7 W
Known $=270 \mathrm{mag}$
Going from the known (line representing mag az) to the unknown (line representing grid az) we went RIGHT. Now subtract the GM angle of 7 to find a grid azimuth of 263 deg


