

| WP No | Latitudine | Longitudine | Rotta | Lung.Lato | Lung.Tot. |
|-------|------------|-------------|----------|-----------|-----------|
| 1 | 40°38,922N | 014°23,965E | | | |
| 2 | 40°38,922N | 014°22,647E | 269° 59' | 1,00 NM | 1,00 NM |
| 3 | 40°41,625N | 014°27,454E | 053° 33' | 4,55 NM | 5,55 NM |
| 4 | 40°45,028N | 014°26,379E | 346° 30' | 3,50 NM | 9,05 NM |
| 5 | 40°44,900N | 014°24,726E | 264° 12' | 1,26 NM | 10,31 NM |
| 6 | 40°45,593N | 014°21,301E | 284° 54' | 2,70 NM | 13,01 NM |
| 7 | 40°45,649N | 014°23,284E | 087° 53' | 1,50 NM | 14,51 NM |

WP5

| | | | | |
|---------------------|---------------------|--------------------|------------------------|----------------|
| Centra <u>W</u> pt. | Centra <u>L</u> ato | <u>I</u> nversione | Centra <u>R</u> otta | Stampa |
| <u>I</u> nserimento | <u>C</u> ancella | <u>M</u> odifica | <u>P</u> ianificazione | <u>C</u> hiudi |

