

Route: Route

Summary

Route Distance: 7.42 Mi

Estimated Time: 3:13

Total Ascent: 1480 ft

Total Descent: 1476 ft

Elevation Profile



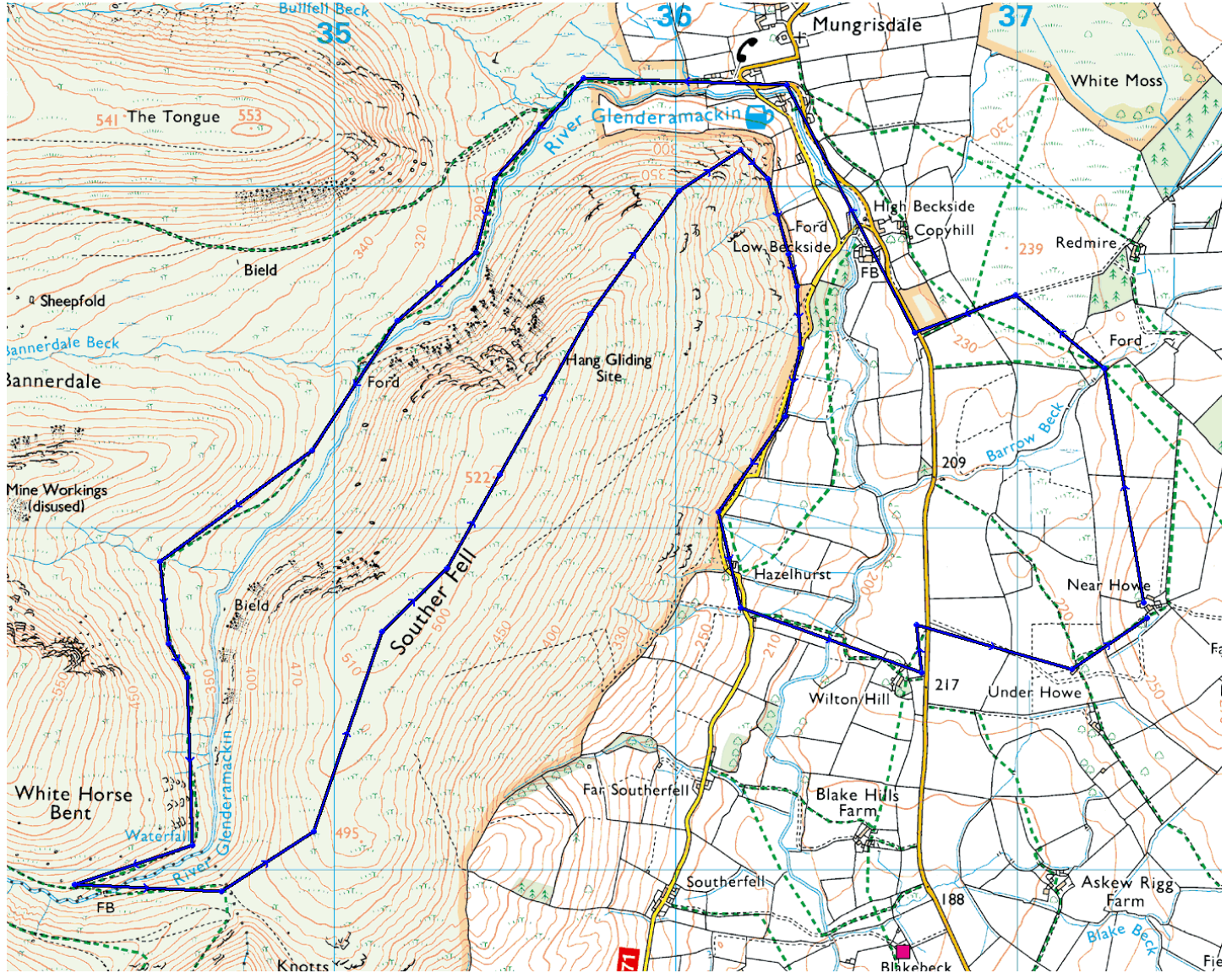
Waypoints

| Leg | Name / Position / Elevation | Bearing | Distance | Ascent | Time | Comments | Photo |
|-----|-----------------------------------|---------|----------|--------|------|----------|-------|
| 0 | WP01 NY 37373 28783 828 ft | | | | | | |
| 1 | WP02 NY 37258 29468 721 ft | 349°T | 0.432 Mi | 0 ft | 0:08 | | |
| 2 | WP03 NY 36998 29683 769 ft | 308°T | 0.21 Mi | 48 ft | 0:05 | | |
| 3 | WP04 NY 36703 29573 723 ft | 248°T | 0.196 Mi | 0 ft | 0:03 | | |
| 4 | WP05 NY 36328 30298 753 ft | 331°T | 0.507 Mi | 49 ft | 0:11 | | |
| 5 | WP06 NY 35733 30318 834 ft | 271°T | 0.37 Mi | 81 ft | 0:09 | | |
| 6 | WP07 NY 35473 30023 913 ft | 220°T | 0.244 Mi | 79 ft | 0:07 | | |
| 7 | WP08 NY 35418 29808 950 ft | 193°T | 728 ft | 41 ft | 0:04 | | |
| 8 | WP09 NY 35188 29608 981 ft | 228°T | 0.189 Mi | 30 ft | 0:04 | | |
| 9 | WP10 NY 34938 29228 1070 ft | 212°T | 0.283 Mi | 89 ft | 0:08 | | |
| 10 | WP11 NY 34493 28903 1215 ft | 233°T | 0.343 Mi | 145 ft | 0:11 | | |
| 11 | WP12 | 173°T | 792 ft | 53 ft | 0:04 | | |

| | | | | | | | |
|----|-------------------------------------|-------|----------|--------|------|--|--|
| | NY 34518 28663 1268 ft | | | | | | |
| 12 | WP13 NY 34573 28563 1260 ft | 150°T | 375 ft | 0 ft | 0:01 | | |
| 13 | WP14 NY 34588 28073 1299 ft | 177°T | 0.305 Mi | 55 ft | 0:07 | | |
| 14 | WP15 NY 34243 27958 1393 ft | 250°T | 0.226 Mi | 93 ft | 0:07 | | |
| 15 | WP16 NY 34673 27938 1422 ft | 091°T | 0.268 Mi | 95 ft | 0:08 | | |
| 16 | WP17 NY 34943 28113 1572 ft | 056°T | 0.2 Mi | 154 ft | 0:08 | | |
| 17 | WP18 NY 35143 28698 1684 ft | 018°T | 0.384 Mi | 118 ft | 0:11 | | |
| 18 | WP19 NY 35333 28883 1668 ft | 044°T | 0.165 Mi | 4 ft | 0:03 | | |
| 19 | WP20 NY 35488 29158 1705 ft | 028°T | 0.196 Mi | 39 ft | 0:05 | | |
| 20 | WP0030 NY 35753 29628 1569 ft | 028°T | 0.335 Mi | 2 ft | 0:06 | | |
| 21 | WP0031 NY 36013 29988 1258 ft | 035°T | 0.276 Mi | 0 ft | 0:05 | | |
| 22 | WP0032 NY 36193 30108 968 ft | 055°T | 710 ft | 0 ft | 0:02 | | |
| 23 | WP0033 NY 36273 30023 870 ft | 135°T | 383 ft | 0 ft | 0:01 | | |
| 24 | WP0034 NY 36333 29803 876 ft | 163°T | 748 ft | 23 ft | 0:03 | | |
| 25 | WP21 NY 36358 29708 857 ft | 164°T | 322 ft | 0 ft | 0:01 | | |
| 26 | WP22 NY 36368 29528 843 ft | 176°T | 592 ft | 12 ft | 0:02 | | |
| 27 | WP23 NY 36323 29328 803 ft | 191°T | 673 ft | 0 ft | 0:02 | | |
| 28 | WP24 NY 36128 29048 866 ft | 214°T | 0.212 Mi | 66 ft | 0:06 | | |
| 29 | WP25 NY 36193 28768 763 ft | 166°T | 0.179 Mi | 0 ft | 0:03 | | |
| 30 | WP26 NY 36723 28578 697 ft | 108°T | 0.35 Mi | 54 ft | 0:08 | | |
| 31 | WP27 NY 36708 28718 699 ft | 353°T | 462 ft | 1 ft | 0:01 | | |

| | | | | | | | |
|---------|----------------------------------|-------|----------|---------|------|--|--|
| 32 | WP28 NY 37163 28588 719 ft | 105°T | 0.294 Mi | 21 ft | 0:06 | | |
| 33 | WP29 NY 37383 28738 832 ft | 054°T | 0.166 Mi | 113 ft | 0:06 | | |
| Totals: | | | 7.42 Mi | 1480 ft | 3:13 | | |

Overview Map



© 2006 Crown Copyright; Ordnance Survey, Licence Number PU 100034184

Prepared with Memory-Map