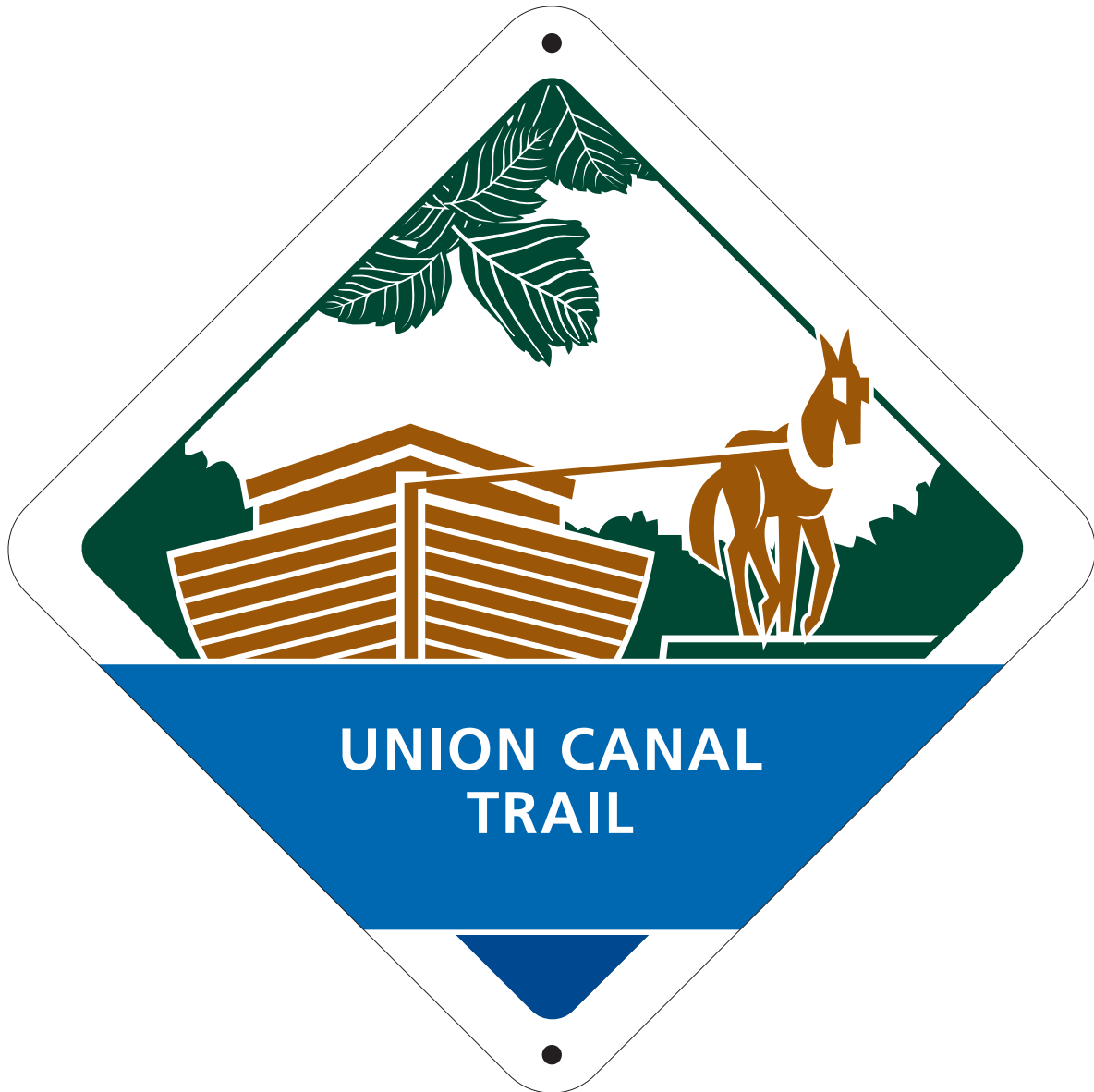


UNION CANAL TRAIL



Notes:

- Diamond measures 4.5" w on a straight side and 6.125" w corner to corner
- 4 colors
- PMS color equivalents: Blue 280 / Green 560 / Brown 1615 / Blue 285
- Blue Band bleed off edge, no white border if possible
- Colors lay on opaque white background
- Quantity for Union Canal: 7 / 13 / 61



Notes:

- Diamond measures 4.5”w on a straight side and 6.125”w corner to corner
- 4 colors
- PMS color equivalents: Dr Green 280 / Lt Green 560 / Pink 189 / Blue 285
- Blue Band bleed off edge, no white border if possible
- Colors lay on opaque white background
- Quantity for Neversink: 3 / 4 / 14

ANGELICA CREEK



Notes:

- Diamond measures 4.5”w on a straight side and 6.125”w corner to corner
- 7 colors
- PMS color equivalents: Black / Gray / Yellow 123 / Red 185 / Brown 1615 / Tan 70% 1615 / Blue 285
- Gray could be changed to black & reduce to 6 colors
- Blue Band bleed off edge, no white border if possible
- Colors lay on opaque white background
- Quantity for Angelica: 4 / 6 / 32

WYOMISSING CREEK



Notes:

- Diamond measures 4.5" w on a straight side and 6.125" w corner to corner
- 6 colors
- No PMS color equivalents chosen aside from Blue 285 / Light Tan / Dark Tan / Rust / Light Gray / Black
- Blue Band bleed off edge, no white border if possible
- Colors lay on opaque white background
- Quantity for Union Canal: 5 / 8 / 34

Penn Corridor



Notes:

- Diamond measures 4.5" w on a straight side and 6.125" w corner to corner
- 6 colors
- PMS color equivalents: Blue 285 / Brown 1615/ Black / Gray / Green 368 / Light Blue 40% 285
- Blue Band bleed off edge, no white border if possible
- Colors lay on opaque white background
- Quantity for Penn Corridor: 3 / 5 / 20

MILE MARKERS



Notes:

- Smaller than the Logo Signs, this diamond measures 3.375" w on a straight side and 4.5625" w corner to corner
- 2 colors
- PMS color equivalents: Blue 285 / Green 368
- Blue Band bleed off edge, no white border if possible
- Colors lay on opaque white background
- Quantity for Mile Markers:

| Trail/Distance: | Blue Versions | Green Versions | Total for Trail |
|------------------------------|---------------|----------------|-----------------|
| Schlegel Trail 0.1 | 1 | 1 | 2 |
| Barby Trail 0.1 - 0.2 | 2 | 2 | 4 |
| 3rd & Spruce Trail 0.1 - 0.3 | 3 | 3 | 6 |
| West Shore Trail 0.1 - 0.9 | 9 | 9 | 18 |
| Milmont 0.1 - 0.9 | 9 | 9 | 18 |
| Lock 54 0.1 - 1.1 | 11 | 11 | 22 |
| Riverfront 0.1 - 1.4 | 14 | 14 | 28 |
| Penn Corridor 0.1 - 2.0 | 20 | 20 | 40 |
| Angelica Creek 0.1 - 3.1 | 31 | 31 | 62 |
| Wyomissing 0.1 - 3.3 | 33 | 33 | 66 |
| Union Canal 0.1 - 6.0 | 60 | 60 | 120 |
| | 193 | 193 | 386 |

MILE MARKERS

Totals by Tenth of a Mile: [Numbers represent one direction on trail. Multiply # by 2 to account for Blue set & Green set]

| | | | | | | | | | | | | | | | | | | | |
|---------------------------------------|------------|------------|-----|-----|-----|-----|-----|------------|---------------------------------------|------------------------------------|-----|------------|-----|-----|-----|-----|-----|-----|------------|
| 0.1 | 0.2 | 0.3 | 0.4 | 0.5 | 0.6 | 0.7 | 0.8 | 0.9 | 1.0 | 1.1 | 1.2 | 1.3 | 1.4 | 1.5 | 1.6 | 1.7 | 1.8 | 1.9 | 2.0 |
| 11 | 10 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 6 | 6 | 5 | 5 | 5 | 4 | 4 | 4 | 4 | 4 | 4 |
| _____ [20 ea x 9 diff = 180] _____ | | | | | | | | | _____ [10 ea x 11 diff = 110] _____ | | | | | | | | | | |
| 2.1 | 2.2 | 2.3 | 2.4 | 2.5 | 2.6 | 2.7 | 2.8 | 2.9 | 3.0 | 3.1 | 3.2 | 3.3 | 3.4 | 3.5 | 3.6 | 3.7 | 3.8 | 3.9 | 4.0 |
| 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| _____ [10 ea x 11 diff = 110] _____ | | | | | | | | | | _____ [5 ea x 9 diff = 45] _____ | | | | | | | | | |
| 4.1 | 4.2 | 4.3 | 4.4 | 4.5 | 4.6 | 4.7 | 4.8 | 4.9 | 5.0 | 5.1 | 5.2 | 5.3 | 5.4 | 5.5 | 5.6 | 5.7 | 5.8 | 5.9 | 6.0 |
| 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| _____ [5 ea x 20 diff = 100] _____ | | | | | | | | | | | | | | | | | | | |

- Actual Total 199 Blue / 199 Green = Total 398

Numbers above are actual [does not include Confluence Point or Neversink]

- [Gray Numbers] account for spares in one direction on the trail. Need a Blue set & Green set to be complete

Grand Total: [545]