

2022 COURSE

COURSE OVERVIEW

429.2 Miles

13,095' Gain

15,113' Loss

- 1 - Start To Draper - 22.9 Miles, +1486', -1713'
- 2 - Draper To Lehi - 11.1 Miles, +1893', -1755'
- 3 - Lehi To Utah Lake - 21.8 Miles, +550', -729'
- 4 - Utah Lake To Goshen - 18.6 Miles, +242', -181'
- 5 - Goshen To Nephi - 23.3 Miles, +696', -230'
- 6 - Nephi To Fountain Green - 13.9 Miles, +1165', -413'
- 7 - Fountain Green To Ephraim - 22.2 Miles, +174', -594'
- 8 - Ephraim To Sterling - 14.7 Miles, +325', -262'
- 9 - Sterling To Salina - 22.3 Miles, +121', -531'
- 10 - Salina To Richfield - 19.5 Miles, +207', -52'
- 11 - Richfield To Sevier - 16.7 Miles, +377', -85'
- 12 - Sevier To Marysvale - 12 Miles, +371', -105'
- 13 - Marysvale To Circleville - 21.1 Miles, +663', -449'
- 14 - Circleville To SR20 - 17.2 Miles, +427', -0'
- 15 - SR20 To SR12 - 17.2 Miles, +305', -52'
- 16 - SR12 To SR14 - 20.4 Miles, +873', -151'
- 17 - SR14 To Mt. Carmel Jct - 22.4 Miles, +82', -2329'
- 18 - Mt. Carmel Jct To Kanab - 17.3 Miles, +1073', -1322'
- 19 - Kanab To Pipe Spring - 20.5 Miles, +528', -541'
- 20 - Pipe Spring To Colorado City - 16.8 Miles, +573', -446'
- 21 - Colorado City To Apple Valley - 12.7 Miles, +312', -576'
- 22 - Apple Valley To Hurricane - 13.8 Miles, +168', -1643'
- 23 - Hurricane To Warner Valley - 17.8 Miles, +642', -1160'
- 24 - Warner Valley To Finish - 13 Miles, +503', -430'

Service Layer Credits - Sources: Esri, DeLorme, USGS, NPS
Sources: Esri, USGS, NGA, NASA, CIGAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatasat, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap, and the GIS user community

ELEVATION PROFILE

