

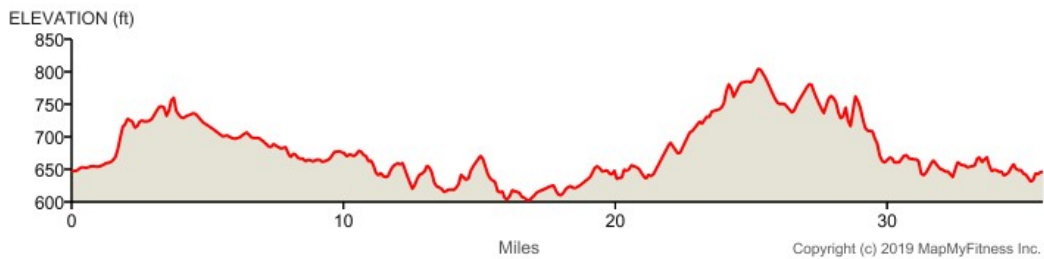
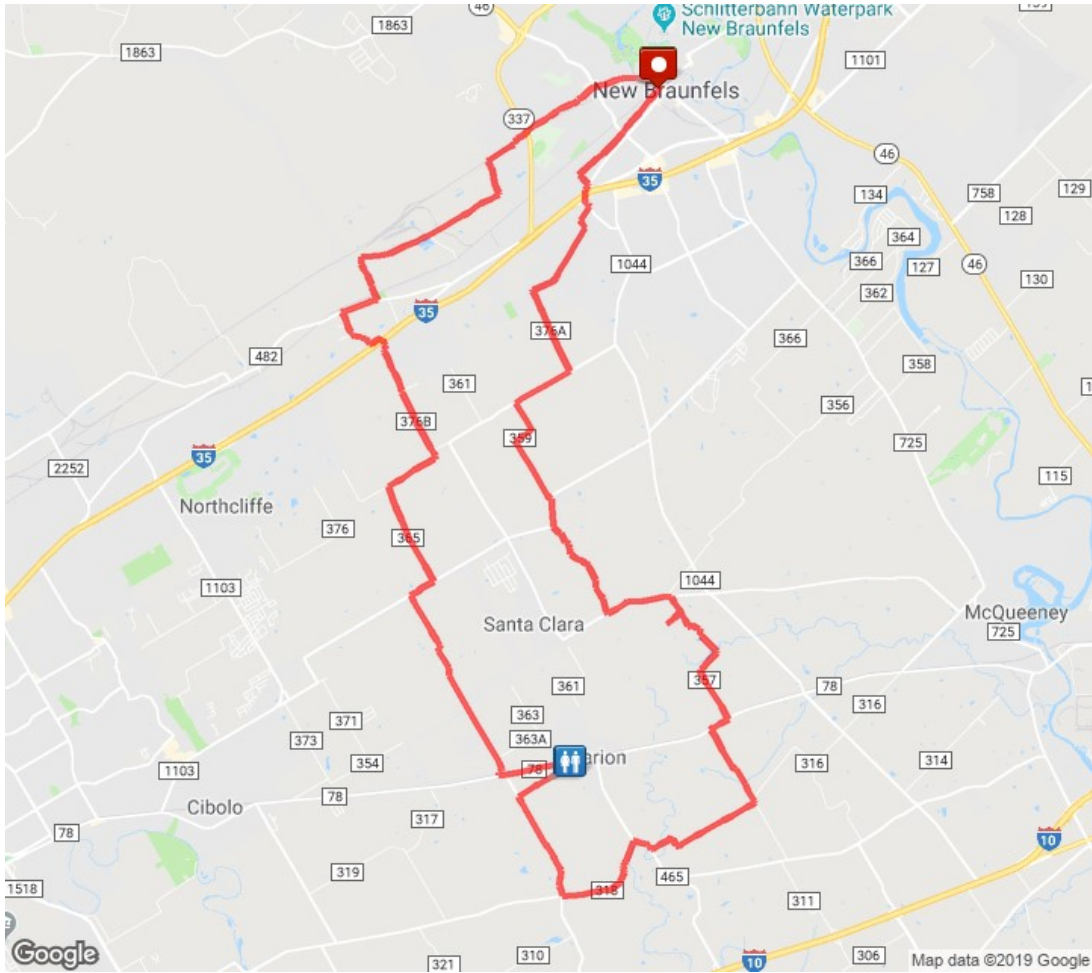
### Chain Link - Marion 35 miles

Distance: 35.73 mi

Elevation Gain: 768 ft

Elevation Max: 807 ft

### Notes



**0.00 mi** Head northwest on N Castell Ave toward W Mill St

**0.02 mi** Turn left onto W Mill St Destination will be on the right

<b>0.08 mi</b>	Head southwest on W Mill St toward N Academy Ave Destination will be on the right
<b>0.48 mi</b>	Head southwest on W Mill St toward N Santa Clara Ave
<b>1.00 mi</b>	Head southwest on W Mill St toward N Hackberry
<b>1.58 mi</b>	Head southwest on W Mill St toward N Hidalgo Ave
<b>1.58 mi</b>	Turn left onto N Hidalgo Ave Destination will be on the right
<b>1.77 mi</b>	Head southeast on S Hidalgo Ave toward Schmidt Ave
<b>1.79 mi</b>	Turn right onto Schmidt Ave
<b>2.13 mi</b>	Turn right onto Becker St
<b>2.20 mi</b>	Head southwest on Becker St toward Southland St
<b>2.35 mi</b>	Turn left onto Loma Vista St
<b>2.39 mi</b>	Head southeast on Loma Vista St toward Maple Tree Rd
<b>2.47 mi</b>	Turn right onto Morningside Dr Destination will be on the right
<b>3.45 mi</b>	Head southwest on Morningside Dr toward Anthem Ln
<b>3.62 mi</b>	Turn left onto Ron Rd Destination will be on the left
<b>4.21 mi</b>	Head southeast on Ron Rd toward Green Valley Rd
<b>4.84 mi</b>	Turn right onto Green Valley Rd
<b>5.68 mi</b>	Turn left onto Creek Rd Destination will be on the left
<b>6.61 mi</b>	Head southeast on Creek Rd toward Weil Rd
<b>9.18 mi</b>	Turn left onto Youngsford Rd Destination will be on the left
<b>9.31 mi</b>	Head northeast on Youngsford Rd toward Union Wine Rd
<b>10.09 mi</b>	Turn right onto Hard Luck Rd
<b>10.35 mi</b>	Turn right onto Deerwood Ln
<b>10.59 mi</b>	Head northeast on Deerwood Ln toward Hard Luck Rd
<b>10.83 mi</b>	Turn right onto Hard Luck Rd
<b>12.75 mi</b>	Turn right onto FM78 W
<b>12.96 mi</b>	Head southwest on FM78 W toward Schwab Rd
<b>13.03 mi</b>	Turn left onto Schwab Rd
	Turn right onto Wosnig Rd Destination will be on the right

<b>14.19 mi</b>	
<b>15.13 mi</b>	Head southwest on Wosnig Rd toward FM465
<b>15.87 mi</b>	Turn right onto FM465
<b>16.17 mi</b>	Turn left onto Lower Seguin Rd Destination will be on the right
<b>17.36 mi</b>	Head west on Lower Seguin Rd toward S Santa Clara Rd
<b>17.62 mi</b>	Turn right onto S Santa Clara Rd
<b>19.16 mi</b>	Turn right onto Holman Rd Destination will be on the left
<b>19.49 mi</b>	Head northeast on Holman Rd toward FM78 W Destination will be on the left
<b>19.93 mi</b>	Head northwest on Holman Rd toward FM78 W
<b>19.94 mi</b>	Turn right onto FM78 E Destination will be on the right
<b>20.12 mi</b>	Head west on FM78 W toward Holman Rd
<b>21.11 mi</b>	Turn right onto N Santa Clara Rd Destination will be on the right
<b>21.35 mi</b>	Head northwest on N Santa Clara Rd toward Kiser Ln
<b>23.95 mi</b>	Turn right onto Weil Rd
<b>24.32 mi</b>	Turn left onto Koehler Rd Destination will be on the left
<b>24.59 mi</b>	Head northwest on Koehler Rd toward Green Valley Rd
<b>25.77 mi</b>	Turn right onto Green Valley Rd
<b>26.63 mi</b>	Continue onto Engel Rd Destination will be on the right
<b>26.68 mi</b>	Head northwest on Engel Rd toward Schmucks Rd
<b>28.34 mi</b>	Turn left onto N Interstate 35 Frontage Rd (signs for I-35 S)
<b>28.50 mi</b>	Turn right onto Marigold Way

<b>29.14 mi</b>	Turn right onto FM482
<b>29.66 mi</b>	Turn left onto Krueger Canyon Destination will be on the right
<b>29.87 mi</b>	Head northwest on Krueger Canyon toward Wald Rd
<b>30.30 mi</b>	Turn right onto Wald Rd Destination will be on the right
<b>32.16 mi</b>	Head northeast on Wald Rd toward Altgelt Ln
<b>32.39 mi</b>	Turn left to stay on Wald Rd
<b>33.31 mi</b>	Continue onto Landa St
<b>34.28 mi</b>	Head northeast on Landa St
<b>35.50 mi</b>	Continue onto N Seguin Ave Destination will be on the right
<b>35.56 mi</b>	Head southeast on N Seguin Ave toward E Mill St
<b>35.58 mi</b>	Turn right onto W Mill St Destination will be on the right
<b>35.66 mi</b>	Head southwest on W Mill St toward N Castell Ave
<b>35.67 mi</b>	Turn left onto N Castell Ave Destination will be on the right
<b>35.70 mi</b>	Destination