## HIGH ROAD TO SCOTLAND

54 Miles
(Riders must wear Snell-approved helmets.)

| Total | Next |
| :---: | :---: |
| Miles | Turn |

From Memorial Park in Claremont,
R----- INDIAN HILL BLVD
$0.0 \quad 1.3$
R-----BASELINE RD
$1.3 \quad 2.9$
Becomes $16^{\text {TH }}$ ST
$\begin{array}{lll}\text { L-----MOUNTAIN AV } & 4.2 & 0.8\end{array}$
------------------------------------------------------------------19
R-----HIGHLAND AV $11.1 \quad 2.5$
L-----ETIWANDA AV 13.60 .5
$\begin{array}{lll}\text { R-----SUMMIT AV } & 14.1 & 1.5\end{array}$
R-----WILSON AV $15.6 \quad 0.9$
$\begin{array}{lll}\text { L----- CHERRY AV (before I-15) } & 16.50 .3\end{array}$
R----- BRIDLEPATH DR 16.8 0.5
L-----DUNCAN CANYON RD 17.3 1.2
$\begin{array}{llll}\mathrm{L} & \text { LYTLE CREEK RD (before I-15) } & 18.5 & 2.1\end{array}$
L----- LYTLE CREEK RD at junction with SIERRA AV $20.6 \quad 6.0$
Snack/rest stop - Shell Gas Station/Convenience
Store or Arco Gas Station and J ack in the Box on Sierra Av at I-15.
Continue north on LYTLE CREEK RD.
Lunch - Melody's Place in Lytle Creek 26.6
Return on LYTLE CREEK RD. 26.6
R-----LYTLE CREEK RD at junction
with SIERRA AV
$32.6 \quad 2.1$
R-----DUNCAN CANYON RD
$34.7 \quad 1.2$
R-----BRIDLEPATH DR
$35.9 \quad 0.5$
L-----CHERRY AV $36.4 \quad 0.3$
R-----WILSON AV
$36.7 \quad 0.9$
L-----SUMMIT AV
37.61 .5

L-----ETIWANDA AV
$39.1 \quad 1.5$
R-----BASELINE RD
$40.7 \quad 11.3$
L----- INDIAN HILL BLVD
L----- Memorial Park
$52.0 \quad 1.3$
53.3

## Ride Description:

Start: Memorial Park in Claremont (East on I-210 to end, continue on Foothill Blvd, RIndian Hill Blvd, go 2 blocks, L-Memorial Park). 54 miles. Rolling terrain and long grades of up to 6 percent. A scenic ride to Lytle Creek in the San Bernardino National Forest. Call $\qquad$ at $\qquad$ for ride information.

## Notes:

1. This ride is also known as "Claremont to Lytle Creek Ride".
2. Route ridden on January 15, 2000 and found Highland Av between 19 ${ }^{\text {th }}$ St and Etiwanda Av closed to through traffic due to construction on Hwy 30/l-210.
