

A	B	C	D
0.00 START	9.79 R TR	18.59 L TR	23.70 R TR
KT 9:00			
18 MPH	9.96 L TR	18.65 R TR	24.00 CHANGE
			30 MPH
0.59 R TR	10.18 R TR	19.60 R TR	KT 10:39
0.59 RESET	11.36 X DR	20.08 R TR	24.26 R TR
1.35	11.40 R TR	20.20 L TR	24.49 S TR
1.50 X Powerline	12.42 R TR	20.70 L TR	25.44 L TR
2.66 R TR	13.34 R TR	20.77 R DR	26.50 R TR
2.82 R TR	15.15 L TR	20.77 RESET	27.00 R TR
3.00 L TR	15.32 X TR	21.08	27.05 L TR
3.28 RESET		21.00 Pause 16min	27.05 RESET
6.29	Keep Left	21.75 R TR	32.00
6.29 X BT	16.48 L TR	22.15 R TR	32.00 CHANGE
6.80 L DR	16.55 X DR	23.55 R TR	18 MPH
8.44 Pause 1 min	17.67 R TR	23.55	KT 10:55
8.44 X BT	18.36 L TR	Pause 2min	32.36 R TR
E	F	G	H

32.41 32.82 32.82 X BT 35.00 0.00 0.00 0.00	RESET RESET GAS AVAILABLE PAUSE 25 MINS 18 MPH KT 11:30	3.00 4.10 L DR 4.20 4.55 R TR 5.41 L TR 5.96 R TR	CHANGE 36 MPH KT 11:40 CHANGE 18 MPH KT 11:42 CHANGE 30 MPH KT 12:25	12.60 13.42 L TR 14.20 14.22 L DR 14.80 R DR 15.94 L TR	CHANGE 12 MPH KT 12:05 CHANGE 23 MPH KT 12:13 CHANGE 30 MPH KT 12:25	17.35 L TR 18.02 R TR 18.25 L TR 18.60 L TR 18.60 18.63 L TR 18.89 R TR 19.13 R TR
0.59 R TR 0.59 1.35 1.50 R Powerline 1.50 1.71 2.13 R DR 3.00 L BT	RESET RESET RESET PAUSE 2 MIN	8.10 R DR 8.17 12.17 8.70 12.17 12.17 L BT	RESET CHANGE 39 MPH KT 11:57 PAUSE 2 MIN	15.94 16.11 16.50 R TR 16.50 16.80 L TR 17.06 L TR	RESET CHANGE 21 MPH KT 12:19 RESET CHANGE 21 MPH KT 12:19	19.52 L TR 19.88 L TR 20.03 L TR 20.24 R TR 20.32 R TR 20.43 R TR
I		J		K		L

20.46 S TR

20.55 L TR

20.76 R TR

20.81 L TR

21.10 L TR

21.13 R TR

21.67 L TR

22.26 X DR

23.45 R TR

23.89 R TR

24.67 L TR

25.23 L DR

25.25 RESET

27.62

25.60 CHANGE

18 MPH

KT 12:39

27.00 PAUSE

7 MIN

28.60 L TR

31.61 R DR

31.62 RESET

36.34

32.80 CHANGE

24 MPH

KT 1:10

36.00 PAUSE

2 MIN

36.34 R DR

38.39 L DR

40.42 R BT

40.42 PAUSE

1 MIN

40.80 L TR

40.80 CHANGE

11 MPH

KT 1:33

40.82 R TR

43.00 KNOWN

CONTROL

KT 1:45