

Ride Name: Tour De Hills				<u>Directions to Start</u>			
Ride Rating: RI/HI				I-95, Exit 63			
Ride Leader:				CPL, Route 81, Clinton			
Ride Date:							
Section 1				Section 2			
Delta	Miles	Turn	Instruction	Delta	Miles	Turn	Instruction
0.1	0.1	X (*)	RT 81, onto GLENWOOD RD	3.4	20.5	R *	PARKER HILL RD
0.3	0.4	S *	GLENWOOD RD	0.1	20.6	--	REGROUP @Deli on left
0.3	0.7	S *	GLENWOOD RD				(The Partridge Marketplace)
0.7	1.4	R *	GLENWOOD RD		20.6	X *	RT 81 onto BURR RD
0.4	1.8	S	KELSEYTOWN RD	1.1	21.6	L *	BARTMAN RD (no sign)
1.7	3.5	L	KELSEYTOWN BRIDGE RD				4-way intersection. The only street
0.4	3.9	R *	IRONWORKS RD				sign is for Pokorny Rd, the road
1.9	5.8	R *	ROAST MEAT HILL RD				straight ahead. Go left!
0.4	6.2	X *	RT 80, cont. on ROAST ...	0.2	21.8	R	MCTIGH RD (no sign)
2.3	8.5	R *	RT 148				1st right after you turn onto
2.9	11.4	L	CEDAR LK RD				Bartman Rd.
1.6	13.0	S	Becomes NO. CEDAR LK RD	0.9	22.7	L *	JACKSON RD
2.9	15.9	S	Becomes TURKEY HILL RD	1.0	23.7	L *	LITTLE CITY RD
1.2	17.1	L *	BEAVER MEADOW RD	1.5	25.2	X *	RT 148, onto COUNTY RD
			[3.4 miles until next turn]				[1.4 miles until next turn]
* - Stop Sign			R/L - Right/Left Turn	UH/DH - Uphill/Downhill			
(*) - Stop Light			RE/LE - R/L at End of Road	NS - No Sign for Street Name			
S - Straight			RF/LF - Right/Left at Fork				
X - Cross Road			BR/BL - Bear Right/Left				
Section 3				Section 4			
Delta	Miles	Turn	Instruction	Delta	Miles	Turn	Instruction
1.4	26.6	L	SUMMER HILL RD				<i>Thanks to Bob LaRoche / Brad Oestreicher for this route. Legend has it that the course record is 1 hour 59 minutes, set in July 1980.</i>
3.9	30.5	X *	RT 80, to SUMMER HILL RD				
1.9	32.4	L *	Cont. on SUMMER HILL RD				
0.4	32.8	L *	CHESTNUT HILL RD (no sign)				
0.6	33.4	R	RIVER RD EXT				
0.1	33.5	R *	RIVER RD (no sign)				
0.5	34.0	S *	Cont. on RIVER RD				
0.3	34.3	X *	GREEN HILL, cont. on RIVER RD				
3.3	37.6	X *	AIRLINE/RIVER, onto NOD RD				
1.8	39.4	L *	NORTH HIGH ST [left lane @light]				
0.6	40.0	L (*)	RT 81 N [stay in left lane]				
0.1	40.1	L (*)	INTO CPL				