## October 2008

## Another Squeakywheel Media Placement



## PIUS

New Cors For 2009 Aston Martin DBS Audi A43.2 Quartern Ford Shelby GTSOOKR Lincoln MKS Acura TL Maserati Quattroporte S Lotus Evora





7

4

6

 $\mathbf{S}$ 

of a second. The final one is a 2:44.23, just under a half-second faster than the BMW. Could the M5 go quicker? Maybe. But for now we'll have to let the track get back to its construction.

Cadillac won by the skin of its teeth and

Cadillac has made a CTS-V that can best the BMW M5 for likely the cost difference of a Chevy Malibu, while BMW knows its 3-year-old M5 is still close competition for the newest CTS-V. I'm sure BMW will be glad to raise the bar again with the next M5, but for now the V is king. 

all the track piloting their respective rides around Monticello Motor Club's 3.4-mile road course. Dust on the track is in part from the ongoing construction, but also the track's current lack of curbing. Clipping apexes also dragged dirt onto the track.

all the participants walked away happy.

The Monticello Motor Club is just what it sounds like-a place for car guys to hang out. But unlike those dirty, sweaty, your-girlfriend-doesn'twant-to-go-there type of places, the MMC will be an exclusive resort. One that caters to expensive cars, and the people who like to drive them fast. Membership is limited and currently costs \$125,000. The track is essentially done, while the support buildings are scheduled to be finished next year. As it is, drivers are already clamoring for a track event there, but only members can drive the full 4.1-mile track. Non-members are relegated to the southern two loops. (We used the 3.4mile layout shown here.) Being only 90 minutes from New York City, it's a big hit already with all the car buffs who reside in the area. It may also be a wise investment, as the memberships are limited. meaning they may be

2 Heavy braking into Turn 2 Esses. Average longitudinal forces: 2 » CTS-V, 0.88g » M5, 0.86g

1

1) Turn 1 right-hand kink is the fastest section on track. Both cars hit an even 150-mph peak speed.

🚯 Turn 16 is a banked left-hand bowl. Entry speed: » CTS-V, 94.4 mph » M5, 91.7 mph

18 Turn 18 is a crucial 90-degree right leading onto the longest straight. Speed at Start/Finish: » CTS-V, 67.2 mph » M5, 71.0 mph

33 CK.COM/challenge

18

16

LOG ON TO SEE MORE PHOTOS VIDEO

7) Turn 7 is a tripleapex left. Average lateral acceleration: » CTS-V, 0.83g » M5, 0.85g

Turn 4 is a high-speed left-hand kink. Max speed: » CTS-V, 111.7 mph » M5, 107.7 mph

6 Turn 6, a 180-degree hairpin. Average lateral acceleration: » CTS-V, 0.7lg » M5, 0.73g

S Back straight peak speed: » CTS-V, 126.8 mph » M5, 124.7 mph

> 🕕 Turn II, a right-hander with increasing radius. Peak lateral acceleration: » CTS-V, 0.93g » M5, 0.91g

ROAD & TRACK www.roadandtrack.com 110

tough to get later.-S8