

7 CHANCE RALLIES - - 26 JUNE 2010



CORVETTES OF MINNESOTA

SANCTION #s: MW315-064, 065, 066, 067, 068, 069, 070

EVENT: 7 Chance Rallies (Driver + Navigator)**

DATE: Saturday, 26 June 2010

OPEN TO ALL CARS – (Start and end at address below)

REGISTRATION/TECH: Opens 1:00 PM (CDT)

HOST CLUB: Corvettes of Minnesota

CLOSES: 1:30 PM (CDT)

REGION: Midwest

DRIVERS MEETING TIME: 1:45 PM (CDT)

FEE: \$20 Daily Fee per car (no single event prices)

FIRST CAR OUT TIME: 2:00 PM (CDT)

START LOCATION: Applebees, Woodbury, MN

Parking Lot near Applebees, 10150 Hudson Road at Woodbury Commons, Woodbury, MN 55125. Applebees telephone: 651-739-9520. DIRECTIONS to Applebees: Take Exit 251 from I-94 at County Hwy 19. Travel south 0.1 miles on Woodbury Drive, then east 0.1 miles on Hudson Road to the entrance of Woodbury Commons. PLEASE SEE MAP ON BACK.

PLEASE NOTE: The seven Chance (Type III) Rallies will be run simultaneously, with a total route distance under 75 miles. Very easy course to follow, with end time estimated at 4:00 PM (CDT).

AWARDS: Commemorative 50th anniversary COM dash plaques for all entrants. Additional awards for top NCCC Corvette entrants in each event.

PRE-REGISTRATION: Send information to Don Gettinger (address below) by June 18, 2010 with a check to the order of "COM". Entrants may also register on the day of the event.

**** REQUIREMENTS ENFORCED:** Driver must show Valid Driver's License at Registration. Cars entered in the Rallies must have both a Driver and a Navigator. To receive NCCC points, entrants must have a current NCCC membership card and enter in a Corvette. Rallies are open to all cars and to non-members.

EVENT CHAIRPERSONS

Don Gettinger (MW315-064, 065, 066, 067)
2332 Driftwood Lane
Stillwater, MN 55082 PH: 651-439-6997

GOVERNOR

Don Gettinger
2332 Driftwood Lane
Stillwater, MN 55082 PH: 651-439-6997

Bill Hoxmeier (MW315-068, 069, 070)
2910 Pilgrim Lane
Plymouth, MN 55441 PH: 763-595-0435

MAPQUEST.

Map of 10150 Hudson Rd
Woodbury, MN 55129-8632

Notes

Applebees, Woodbury, MN

