

PRF-FNTFR ON NFXT PAGF!



OBSERVED TRIALS, OREGON CITY, OR.

JULY 13-14, 2013

SATURDAY - TRAINING/KIDS TRIAL

- 8:30 am sign-up
- TRIALS SCHOOL COST: \$30

Instructors: Paul Neff, Max Nelson, Daniel Blanc,

- AFTERNOON KIDS TRIAL (with 100% trophies)

- Community bbg & campfire Bring something to cook and enjoy the evening

SUNDAY - TRIALS EVENT - Group Check

8:30 am - riders meeting riders out soon after.

PRE-ENTER events by June 13, and get a FREE T-Shirt

COST: \$30 COTA members Non-members cost is an additional \$5

COMPETITION CLASSES:

SATURDAY: Kids trial and Trial School SUNDAY: Vintage A and B, Novice, Intermediate, Advanced, Expert Support, Expert, Champ VINTAGE CLASS - winner receives 5 star heavy metal traveling guitar trophy **ALL PODIUM WINNERS** - You MUST ATTEND awards ceremonies to receive Trophies - no exceptions.

WHERE TO STAY

Best Western: (503) 655-7141 1900 Clackamette Drive, Oregon City, OR 97045 Dry Camping available at event Site

Hog Hollow

QUESTIONS?

Trials Marshals: Max Nelson 503-708-3305 Paul Neff 253-722-4703

20138 S Leland Rd, Oregon City, Oregon 97045

DIRECTIONS FROM PORTLAND

Take I-205 toward Oregon City, Exit 10/Park Place -Take 213 South to Meyers Road (Carls Jr restarant on right) Turn Right on Mevers Road to Leland Road Turn Left on Leland Road to 20138 S. Leland Rd Enter driveway (on left) follow the signs.



5-STAR TRIAL early entry



OBSERVED TRIALS, OREGON CITY, OR.

PRE-ENTER event by June 13, and get a FREE T-Shirt

COST: \$30 COTA members Non-members cost is an additional \$5

NAME:

CLASS:

MEMBER: Y N

SHIRT SIZE:

PHONE NUMBER:

Waiver must be signed at event!

\$30 enclosed

\$35 enclosed (non-COTA members)

MAIL ENTRY TO:

Max Nelson 14935 SW Gearhart drive. Beaverton, OR 97007

COMPETITION CLASSES:

Vintage A and B, Novice, Intermediate, Advanced, Expert Support, Expert, Champ VINTAGE CLASS - winner receives 5 star heavy metal traveling guitar trophy ALL PODIUM WINNERS - You MUST ATTEND awards ceremonies to receive Trophies - no exceptions.