

1st ANNUAL ALDER STREET RACEWAY INVITATIONAL JAN. 29, 1984

Alder Street Raceway  
8814 S.E. Alder  
Portland, Oregon

As you may already know "Aurora" is no longer in business. What was considered by many as "the best" H.O. slot car manufacturer, has gone under. As a tribute to what Aurora did for H.O. slot car racing, this First Annual Invitational Race will be devoted to the racing of Aurora cars only. An abbreviated racing schedule will enable us to race three classes. The classes will be as follows:

- Thunderjet 500 - The cars that started it all, closest thing to real racing.
- Magna - Traction- Derived from the T-jet, but with a major break through in handling design - magnetic traction a mile stone in H.O. road racing.
- G-Plus - The begining of a new era. A new developement in speed and handling.

Loaner cars will be available if you don't have a car to race in one of these classes. The rules and schedule are printed on the invitation sheet, (probably the largest invitation you will ever receive).

Trophies will be awarded for first place in each class, first place over all (best score all three races), Best of show car. Ribbons will be awarded for second through twelfth place in each class. There will be free refreshments and food. This is one day no H.O. racer will want to miss Hard core and casual alike. Just come and have fun.

Hope to see you there,

If you have any questions give me a call, 255-6761.

# 1<sup>ST</sup> ANNUAL

## ALDER STREET INVITATIONAL

JANUARY 29, 1984

doors open at 10:00 A.M.

racing at 12:00 noon

8814 S.E. ALDER, PORTLAND.

NOON - T-JETS: MUST USE AURORA T-JET  
CHASSIS AND GEAR PLATE, T-JET BODY.

MAGNA-TRACTION: MUST USE AURORA  
MAGNA TRACTION CHASSIS, ANY BODY.

G-PLUS: MUST USE AURORA G-PLUS  
CHASSIS, ANY BODY.

NO - TRACTION COMPOUNDS. NO - COBALT MAGNETS,  
MAXIMUM OVERALL CAR WIDTH OF 1<sup>3</sup>/<sub>8</sub>" -

- ALL CLASSES. T-JET CLASS MUST USE  
T-JET STYLE HARD PLASTIC BODY.

MAGNA-TRACTION AND G-PLUS CAN USE  
ANY TYPE BODY CLEAR OR HARD  
PLASTIC.