



WE'RE NOT JUST MESSING WITH YOUR HEAD...

INTRODUCING THE BEST STANDARD PORT LOCATION BIG BLOCK CHEVY HEAD AVAILABLE.



"I had never dipped down into the 6's before. And as you can see I was presently surprised with results of my new set of Edelbrock 77409 cylinder heads. This was the only variable added to my set-up and I knocked off a full 2-tenths my first pass. I literally pulled off my hand ported Dart 360's, bolted the 77409s on and did a very conservative tune-up; in fact I took boost out of my blower to be safe. As you can see, I was blown away and more than impressed!"

-Greg Suyenaga, Rolling Thunder Racing



77409: Victor 24° for BBC

The Victor 24° is the best standard port location head available for Big Block Chevy's with a 4.470" or larger bore. Based on our #77609, this head features a rolled over deck, altered valve locations, and a revised 118cc Combustion Chamber. The head has been rolled-over 2.4° and valve locations moved for improved flow and optimal combustion efficiency. The #77409 includes 2.30" Intake Valves, 1.82" Exhaust Valves and is finished with a valve job, port matched, and bowl blended. Requires #7796 Stud Girdle.

- Will accommodate oversized valves
- 340cc ports will flow 390+ cfm
- Spring pockets machined for 1.625" springs
- 11/32" bronze valve guides
- Ductile iron interlocking valve seats
- Heli-coiled exhaust bolt holes
- Raised exhaust ports capable of 270+ cfm

```

WELCOME TO
POMONA RACEWAY
AUTOZONE SUPER CHEVY SHOW
MAY 1, 2004
*****
TUNE IN TO AM 530
FOR TRACK ANNOUNCEMENTS

12:26 PM
1/MAY/2004

XRP                JEGS
----- LEFT ..... RIGHT
Car # ... 7193                7720
Class ... ET1                ET1

DIAL ...
R/T ... .481                .553
60' ... 1.154                1.446
330 ... 2.995                4.180
1/8 ... 4.531                6.696
MPH ... 160.05                95.26
1000 ... 5.854                8.976
1/4 ... 6.982                10.880
MPH ... 198.41                120.19

Left 1st 2.5843
CompuLink AUTOSTART OFF

Rnd # TO 1419/1420

..... CompuLink StarTrak

```