SPOTLIGHT

"Featured Ride"





OWNER: Tom Taylor, Member #5971

Reno, Nevada

MAKE/MODEL: 1928 Ford Roadster

ENGINE: 2003 Atlas-Vortec 4.2 L (Chevy Trailblazer) inline six cylinder

Horsepower: 553 Torque: 514 lbs-feet

Bore: 3.7 in Stroke: 4 in

Head: trimmed for 11.1 to 1 compression ratio and piston-squish area clearance

Exhaust: major head porting, custom dual long tube, three into one

Intake: port clean up, reinforced stock manifold

Supercharger: belt-driven Rotrex 38-92

Block: stock with modified oil passages, aft pan sump and windage tray

Crankshaft: stock

Rods: K-1 Technologies 6" forged H-beam Pistons: Arias custom forged, zero deck height

Valves: stock, comp cams springs, Cadillac cam followers

Camshafts: Delta reground, DOHC, VVT exhaust

Fuel Injectors: Siemens-Deka 60 lb

Air Filter: K&N RF-1004

Muffler: custom 2 in, 2 out with electric cut out and Spin Doctor – NASCAR style exit

Emissions Control System: stock

Throttle Body: stock

ECM Computer: stock, tuned via 0DB-2 connector

TRANSMISSION: 2004 Aisin AR-5 manual 5 speed (2004 GMC Canyon)

REAR END: 3.78 Winters Mini Banjo, Dutchman 31 spline axles

WHEELS: Vintiques, Lakester

CHASSIS: Modified 32 Ford frame, Model A style front end and rear axle with coil over shocks with

Panhard bars front and rear

FUN FACTS: Built car from scratch and reverse engineered engine to properly modify it for higher

performance with reliability. Dynamometer tuned and tested to determine actual performance improvements. Good brain exercise for the experienced person. Driving?

4.4 lbs per hp pushes the term "FUN" into "EXCITING!"

If you're interested in having your vehicle spotlighted, contact Jean Weigt at weigts@sbcglobal.net or (530) 795-0224