HOT JEEP **BY JOE SAGE**

n the face of a burgeoning class of SUVs and crossovers, Jeep Wrangler remains pretty completely in a class all its own-somebody in the market for a Wrangler does not typically have a lot they'll cross-shop. That leaves any wish list items within this Category of One unfilled until they're filled by Wrangler. On the wish list for some has been a diesel-notably the highly successful and popular EcoDiesel engines that have made their way into Ram pickups over the last year or two. Now the EcoDiesel has made it to Jeep Wrangler.

We had already spent a couple of solid days with the new Jeep Wrangler EcoDiesel, on-road and off-, at its launch drive in southwest Utah (see full feature in our previous issue). You get a flood of information and experience at these, but what you don't get is much quiet reflection nor much serendipity, as these have two drivers per vehicle and are very carefully planned and executed. Even just a few weeks later, a full week's drive back home is always both reinforcing and enlightening.

As it turns out, we had the new Wrangler diesel for not the usual one week, but two, due to a disturbance in the Force with another scheduled vehi-

cle. We had the Jeep during the end-of-year holidays, which almost included an all-seasons, allconditions, rocky, snowy, muddy road trip-but instead we stuck around town, also useful.

We moved to the diesel Jeep straight from an electric performance utility, knowing everything would be completely different in the Jeep, right? Yes and no. Both have degrees of utility, both differing in form and function from the most standard SUVs. Both have elements of fuel economy, arrived at different ways. Both exhibit unusually high degrees of power, again for different reasons. And both surprise their unsuspecting fellow travelers. One pricey crossover driver made a point of triumphantly pulling up next to us at a succession of red lights, gunning his engine as though he knew he could beat big boxy us. With 442 lb-ft of torque, however, we just had to leave him in the dust.

Maximum off-road chops-a given. Vastly improved highway manners-proven at the Wrangler JL launch in Tucson and again at the Wrangler EcoDiesel launch in Utah. Competitive strength in the mean streets of the northeast Valley? That's the latest checkbox checked.

RUBICON

SPECIFICATIONS

ENGINE
compacted graphite iron block, aluminum alloy heads
chain-driven DOHC, hydraulic lash adjusters w roller
fingers followover; common rail 29,000 psi, solenoic
injectors; compression ratio 16.0:1; max 4600 rpm
HP/TORQUE
TRANSMISSION
ELECTRICALALT: 180A; BATT: 650 CCA mntnce-free
DRIVETRAIN
TRANSFER CASERUBICON: NV2410F
Rock-Trac part-time 4.0:1 low, 4.10 axle
AXLES
Tru-Lok electronic locking, 3.73 ratio
SUSPENSION
arms, track bar, coil springs, stblzr bar (electr sway-ba
disconnect on Rubicon). R: solid axle, link coil, trailing
arms, track bar, coil springs, stblzr ba
SHOCKS
monotube w MTV tech and hydraulic rebound stop
STEERING14.3:1 electro-hydraulic pwr, 3.13 lock2lock:
TURNING CIRCLE
TOW CAPACITY
FUEL / CAPACITYultra low sulfur diesel / 18.3 gal
MPGtbd
BASE PRICE \$41,795
PAINT: Bikini Blue Pearl-Coat
LEATHER
TRAILER & HEAVY DUTY ELEC GROUP
LED LIGHTING GROUP
8.4" PREMIUM AUDIO GROUP
DUAL-TOP GROUP
SAFETY GRP: rear park asst, blind spot, cross-path895
ADVANCED SAFETY GRP: adptv cruise w stop, adv brake as
sist, full-speed forward collision warn plus
STEEL BUMPER GROUP
SOFT TOP WINDOW STORAGE BAG
8-SPD AUTO w hill descent, tip start

3.0L V6 TURBO DIESEL, 18.3-gal fuel tank ...4000 **REMOTE PROXIMITY KEYLESS ENTRY** 495 **DESTINATION CHARGE** .1495 тота