

Dirt Track Data Sheet

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For Dirt Track Application Page _____ of _____

Car: _____ Date: _____ Time: _____ Track: _____

LF

Spring | Shock | Ride Hght | Wheel O/S

_____|_____|_____|_____|
Tire Brand / Compound _____ / _____

Tire Cold Pressure _____ / Size _____ Stagger _____

LF Caster / Camber _____ / _____

RF

Spring | Shock | Ride Hght | Wheel O/S

_____|_____|_____|_____|
Tire Serial Number/Lot Number _____

Tire Cold Pressure _____ / Size _____

RF Caster / Camber _____ / _____

Shop Information

Scale Weights

Ride Heights

Pull Bar or Lift Arm

Gear Ratio

_____|_____|_____|_____| Spring _____ / Shock _____

% Bite _____ % Left Side _____ % Rear _____ Total Wt _____ Toe: _____ in/out

With Driver _____ or Without Driver _____ (check one)

Panhard J-Bar Height: Left _____ / Right _____ Right Rear – Forward _____ / Back _____

Lift Arm / Pull Bar Notes: _____

Changes Made / Track Conditions

LR

Spring | Shock | Ride Hght | Wheel O/S

_____|_____|_____|_____|
Tire Pressure Cold _____ / Size _____ Stagger _____

Link Angle UPPER _____ / LOWER _____

Link Angle UPPER _____ / LOWER _____

Link Angle UPPER _____ / LOWER _____

Link Angle UPPER _____ / LOWER _____

Link Angle UPPER _____ / LOWER _____

RR

Spring | Shock | Ride Hght | Wheel O/S

_____|_____|_____|_____|
Tire Pressure Cold _____ / Size _____

Link Angle UPPER _____ / LOWER _____

Link Angle UPPER _____ / LOWER _____

Link Angle UPPER _____ / LOWER _____

Link Angle UPPER _____ / LOWER _____

Link Angle UPPER _____ / LOWER _____