Paved Track Data Sheet

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For Paved Track Application Page_____ of _____

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

LF

Spring | Shock | Ride Hght | Wheel O/S

| | |

Tire Brand / Compound_____/_____ | Tire Serial Number/Lot Number_____

Pressure	Size	*Changes Made*
Tire Cold P_____	/ S_____	Stagger _____
Tire Hot P_____	/ S_____	_____
Tire Hot P_____	/ S_____	_____
Tire Hot P_____	/ S_____	_____
Tire Hot P_____	/ S_____	_____
Tire Hot P_____	/ S_____	_____
Tire Hot P_____	/ S_____	_____
Tire Hot P_____	/ S_____	_____
Tire Hot P_____	/ S_____	_____

RF

Spring | Shock | Ride Hght | Wheel O/S

| | |

Pressure	Size
Tire Cold P_____	/ S_____
Tire Hot P_____	/ S_____
Tire Hot P_____	/ S_____
Tire Hot P_____	/ S_____
Tire Hot P_____	/ S_____
Tire Hot P_____	/ S_____
Tire Hot P_____	/ S_____
Tire Hot P_____	/ S_____
Tire Hot P_____	/ S_____

Shop Information

Scale Weights ***Ride Heights*** ***Sway Bar*** ***Gear Ratio***

_____|_____ _____|_____ **Size: _____ Preload:_____** _____

| |

% Cross _____ % Left Side _____ % Rear _____ Total Wt _____ Toe: _____in/out

LF Caster / Camber _____/_____ RF Caster / Camber ____/_____ Panhard Bar Hht: Left_____/Right_____

LR

Spring | Shock | Ride Hght | Wheel O/S

| | |

Pressure	Size	*Changes Made*
Tire Cold P_____	/ S_____	Stagger _____
Tire Hot P_____	/ S_____	_____
Tire Hot P_____	/ S_____	_____
Tire Hot P_____	/ S_____	_____
Tire Hot P_____	/ S_____	_____
Tire Hot P_____	/ S_____	_____
Tire Hot P_____	/ S_____	_____
Tire Hot P_____	/ S_____	_____
Tire Hot P_____	/ S_____	_____

RR

Spring | Shock | Ride Hght | Wheel O/S

| | |

Pressure	Size
Tire Cold P_____	/ S_____
Tire Hot P_____	/ S_____
Tire Hot P_____	/ S_____
Tire Hot P_____	/ S_____
Tire Hot P_____	/ S_____
Tire Hot P_____	/ S_____
Tire Hot P_____	/ S_____
Tire Hot P_____	/ S_____
Tire Hot P_____	/ S_____