



Driver: \_\_\_\_\_ Track: \_\_\_\_\_ Date: \_\_\_\_\_  
 Driver Weight: \_\_\_\_\_ Chassis Type: \_\_\_\_\_ Chassis number: \_\_\_\_\_

<b>LEFT FRONT</b>	
Ride Height:	"
Weight:	lb
Castor:	deg
Camber:	deg
Wheel Size:	x "
Tire circumference:	"
Tire Pressure:	psi
Tire Compound:	
<b>SPRING</b>	
Rate:	lb/in
Free Length:	in
SPRG Loaded Length:	in
Helper SPRG Rate:	lb/in
<b>DAMPER</b>	
Valving	
Gas Pressure:	psi
Shock Travel:	in
Cnt to Cnt:	in
Left side:	% lb
Wedge:	lb
l/s Oil Cooler	y/n
<b>LEFT REAR</b>	
Ride Height:	"
Weight:	lb
Wheel Size:	x "
Wheel Spacer:	in
Tire circumference:	"
Tire Pressure:	psi
Tire Compound:	
<b>COIL SPRING</b>	
Top Spring:	lb/in
Top Length:	in
Spring Rate:	lb/in
SPRG Free Length:	in
SPRG Loaded Length:	in
Birdcage Timing:	deg
<b>DAMPER</b>	
Valving	T
Gas Pressure:	psi
Shock Travel:	in
Cnt to Cnt:	in

<b>FRONT END</b>			
<i>LF Axle to Shock Tower</i>		<i>RF Axle to Shock Tower</i>	
Front:	% wt		"
Toe-out:			"
Axle Offset L to R:			"
<b>Lead Nose:</b>	<b>lb</b>		
<b>FRONT PANHARD</b>			
<i>Axle Bracket</i>	<i>Chassis Bracket</i>	<i>Slider Mount Height</i>	"
<b>Lead Radiator Bar:</b>	<b>lb</b>		
<b>ENGINE TYPE</b>			
Crate		wt	
Open SM		wt	
Spec SB		wt	
Open SB		wt	
Big Block		wt	
<b>TORQUE ARM</b>			
Hole:	F	R	
Pinion Angle:		deg	
<b>REAR PANHARD</b>			
<i>L/S Panhard Chassis</i>	<i>L/S Panhard Rear End</i>	<i>R/S Panhard Rear End</i>	<i>R/S Panhard Chassis</i>
<b>Lead L/S Raised Subframe</b>	<b>lb</b>	<b>Lead Fuell Cell Bar:</b>	<b>lb</b>
<b>Droop Limiter</b>		<b>Lead Seat Bar:</b>	<b>lb</b>
Type		Rear:	% wt
Rate	lb/in	Fuel:	" gal
Distance 2x4 to Tube Bottom	"	Stagger:	"
<i>L/S Radius Rod Birdcaae</i>	<i>L/S Radius Rod Chassis</i>	Gear Ratio:	
		Ring & Pinion:	R
		LR Tube to Rack:	"
		RR Tube to Rack:	"
		R/S Sub Frame to Cnt Rear End	T
		<b>Lead Under Fuel Cell</b>	<b>lb</b>
			B

<b>RIGHT FRONT</b>	
Ride Height:	"
Weight:	lb
Castor:	deg
Camber:	deg
Wheel Size:	x "
Tire circumference:	"
Tire Pressure:	psi
Tire Compound:	
<b>SPRING</b>	
Rate:	lb/in
Free Length:	in
SPRG Loaded Length:	in
Helper SPRG Rate:	lb/in
<b>DAMPER</b>	
Valving	
Gas Pressure:	psi
Shock Travel:	in
Cnt to Cnt:	in
Rate:	lb/in
Length:	in
Gas Pressure:	psi
<b>RIGHT REAR</b>	
Ride Height:	"
Weight:	lb
Wheel Size:	x "
Wheel Spacer:	in
Tire circumference:	"
Tire Pressure:	psi
Tire Compound:	
<b>COIL SPRING</b>	
Helper Spring:	lb/in
Helper Length	in
Spring Rate:	lb/in
SPRG Free Length:	in
SPRG Loaded Length:	in
Birdcage Timing:	deg
<b>DAMPER</b>	
Valving	
Gas Pressure:	psi
Shock Travel:	in
Cnt to Cnt:	in

**SPRING ROD**