Motive Engineering Chassis Setup Sheet

Car:		Fuel In:		
Date:		Drivers Weight:		
Time:		Total Weight:		
Front 1 Fr Toe at	Ride Height: Frack Width: Front Weight: Ride Height: t Full Droop: ompression:	IN/OUT IN/OUT IN/OUT	Bump Stee Droop: Compression:	r At
Caster:	+ / -	Caster:	+/-	-
Camber:	+ / -	Camber:	+/-	
Weight:	%	Weight:		%
Vheel Base: Left Weight: REAR LEFT	%	Wheel B Right We		% 7
Camber: +/-		Camber:	+/-	∄
Thrust Angle: Weight:	<u> </u>	· · · · · · · · · · · · · · · · · · ·	ulududu	<mark>⊬</mark> %
Rear	Ride Height:			
	Frack Width:			
F	Rear Weight:	%		
Toe at	Ride Height:	IN/OUT	Bump Steer A	t
	t Full Droop:	IN/OUT	Droop:	
	_	IN/OUT	Compression:	
	ompression:			