



NAME: _____
 DATE: _____

GENERAL SETUP

CHASSIS: _____
 SERIES: _____

LF SHOCK				RF SHOCK			
Scale #				Scale #			
Spring #				Spring #			
Shock				Shock			
SN#				SN#			
Load#				Load#			
C to C				C to C			
R/H				R/H			
UCL				UCL			
Chain				Chain			
Caster				Caster			
Camber				Camber			
Toe				Toe			
Bump				Bump			
Wheel Offset				Wheel Offset			
LF				RF			
LR				RR			
Bump	gap	load		Bump	gap	load	
Rate:				Rate:			
Ball Joint Length/Part#				Ball Joint Length/Part#			
Upper LF				Upper RF			
Lower LF				Lower RF			
LR SHOCK				RR SHOCK			
Scale #				Scale #			
Spring #				Spring #			
Shock				Shock			
SN#				SN#			
Load#				Load#			
C to C				C to C			
R/H				R/H			
Chain				Chain			
Bite #	0			Chain			
Bar Length LRU				Bar Angle LRU			
Bar Length LRL				Bar Angle LRL			
Bar Length RRU				Bar Angle RRU			
Bar Length RRL				Bar Angle RRL			
Scale		J-Bar	Length	Scale			
Total	0	Pinion		Cross	#DIV/0!		
Left	#DIV/0!	Frame		Rear	#DIV/0!		