

Name: Adam Drake		Date: 1	Date: 10-6-13 Event: Southern Nats.			
city: West Monroe state: LA.		Track:	Track: Southern Nats.			
Track						
Front Suspension	Differentials		Ackerman	Bump Steer		
Toe: 1 degree out	Front: Standard Smar	ı	Long	□ 5 Up Down		
Ride Height: 29mm	Spring Wire Dia:		Short	Up Down		
Camber: -1 degree	Qty of Springs:			<b>)</b>	2	
Caster: 27 degrees	Ramp Plate:			6		
Wheel Hex: stock (0)	Grease:			)		
Sway Bar: 2.3mm	Diff Fluid: <u>5,000</u>					
Piston/Oil: 1.3 tapered - 40wt				Outsi	3 — # 1 ) #	
Spring: Silver - 4.6	Center: Standard Sm	art		∬ ∏Insi		
Limiter/Droop: 103.5mm	Spring Wire Dia:					
Overall Shock Length:	Qty of Springs:	·····				
Steering Ackerman: long Bump Steer: up - 3mm spindle	Ramp Plate:					
Camber Link: 1	Grease:					
Shock Location: 1 - outside	Diff Fluid: 1,1000					
Receiver Battery Type: DYN1419			Notes: 1's up in	the front and	1'a dawa in	
1,000,000,000,000			•	Aluminum fro		
Rear Suspension				140). 3mm wa:	,	
				Pistons with t		
Roll Center: HRC VIRC Toe: 3 degrees		§	Wing Setup	1 ISCOTES WILL C	aperup. <b>H</b>	
Anti-Squat: 3 degrees		,	Wing Type: ☐2.0	<b>☑</b> 3.0		
Ride Height: 29mm Camber: -2 degrees			Wing Spacer: .2	50 .500		
Camber: 2 degrees hack			Wicker Bill: ✓ .250	350		
Rear Hub Spacing: <u>back</u> Wheel Hex: <u>1mm</u>		F			200	
Sway Bar: 2.3mm				3 <u></u> 2 <u></u>		
Piston/Oil/ 1.3x1.2 tapered - 35wt			D¢B	1—		
Spring: Sliver			1111			
Limiter/Droop: 114mm			(0000)	) Outside	3-000 °U	
Overall Shock Length:				Outside		
Camber Link: 1-B					60	
Shock Location: 2 - outside Rear Diff Fluid: 3,000						
Rear Diff Fluid: 0,000				6		
Engine						
Engine: Nova Rossi Keep Off Fuel: Nitrotane 30%			Notes: Wing forward with .250 wicker bill.			
Glow Plug: C6TGC Head Clearance: 08mi			Pistons with taper up.			
Pipe/Header: 9901/41021 Gearing: 13/48			(TLR342002) Dog Bones in the			
			rear.		4	
Clutch Shoes and Springs Info		Tires	Type	Compound	Insert Pro-Line	
2 carbon with black springs		Front:		M4		
and 2 aluminum with green		Rear:		<u>M4</u>	Pro-Line	
springs. Steel flywheel.  Notes: Holeshot 2.0's for qualifying.						