X – 5 Set-Up Sheet			
Driver: Paul Sinclair			Date: 6/28/08
Track: 2008 Hot Rod Shootout Final			
Tight/Open 1=very tight 5=very open	Wet/Dry 1=very wet 5=very dry	Smooth/Rough 1=very smooth 5=very rough	Slippery/High-Bite 1=very slick 5=very high bite
<u>4</u>	<u>5</u>	<u>2</u>	4 to 5
Front			
Suspension			Shocks
Ride Height: <u>cvd's level</u>			Losi 🔲 / Associated 🗌
Camber: <u>-1</u> ° Toe: In <u>1</u> ° Out°			Oil Make: <u>Losi</u>
Camber Link: Inside: $\frac{2}{1 = inside}$			Mounting (Top/Bottom): $2/1$
Castor Block Height: Std/Cut:Cut Flush Washers: 2			Spring: Orange
Roll Bar: No Size:			Piston: <u>57</u> Std /Drilled <u>Standard</u>
Diff/One Way/Spool: One Way Driveshafts: CVD's Ally			Oil: <u>35</u>
Outdrives Plastic/Metal: Plastic			Limiting (In/Out): <u>.090/0</u>
CVD's/LCD's: <u>CVD's</u>			Internal Spring: No
Washers Under Bellcranks: <u>0</u> Under Knuckle Arms: <u>0</u>			
Steering Ackerman In/Out : <u>In</u>			
Rear			
Suspension			Shocks
Rear Hanger flipped: <u>Standard</u> Antisquat: <u>2</u> °			Losi ⊠/Associated □
Ride Height: bones level			Oil Make: <u>Losi</u>
Camber: -1° Toe In: <u>Inside</u> °			Mounting (Top/Bottom): <u>2/3</u> _{1=inside}
Camber Link: Inside: 4 Outside: C 1=inside/8=outside Bottom A=inside Hub Spacing (Long/Medium/Short): Medium			Spring: <u>Pink</u>
			Piston: <u>55</u> Std/Drilled <u>Standard</u>
Diff (Plastic/Metal): Plastic Roll Bar: Yes Size: .078			Oil: <u>37.5</u>
Driveshafts (Dogbone/CVD's Ally/Steel): Dogbones Steel			Limiting (In/Out): <u>.060/0</u>
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Other			
Notes: Running XXX 'CR' arms, XX 'CR' hub carriers, outer VLA. Inner rear ballstud is in the middle row, second hole in. SMC 4000 Hard Case Lipo.			
Front Tire: Silver Blockhead, full rear foam.			
Rear Tire: Red BK Bar, PL grey and white foam Note: Novel 5.51			
Motor: Novak 5.5L Pinion/Spur: 18/108 Wing: X - 5 wing, 1/4" wicker.			
wing. $\Delta = J$ wing, $1/T$ wicker.			