X – 6 Set-Up Sheet	
Driver: Paul Sinclair	Date: Dec 11, 2007
Track: General Starting Set-up, 4 Gear Transmission, Losi Shocks	
$\Box$ Tight / $\Box$ Open $\Box$ Wet / $\Box$ Dry $\Box$ Smooth / $\Box$ Rough	
Front	
Suspension	Shocks
Ride Height: <u>Arms Level</u>	□ Associated / ■ Losi
Camber: $\underline{-1}$ Out $\underline{-1}$ In $/\Box$ Out	Mounting (T/B): $\underline{1}$ / $\underline{2}$
Camber Link: Inside: $\underline{\underline{1}}_{\overline{1=inside}}$ Washers: $\underline{\underline{2}}$ Outside: $\underline{\underline{B}}_{\overline{A=inside}}$	Spring: Silver
Caster Block: $\Box 20^{\circ} \ \Box 25^{\circ} (stock) = 30^{\circ}$	Piston: $\underline{56}$ $\blacksquare$ Std / $\square$ Drilled
□ Back ■ Forward (stock)	Oil: <u>Losi 35</u>
Bump Steer Spacers: ■ .050" (Stock) / □ Other: (Spacers under outer Tie-Rod Ballstud)	Limiting (T/B): <u>0/2 turn ext.</u>
Axle: ■ Trailing (stock) / □ Inline	
Axle Height: ■ Top □ Middle □ Bottom	
Steering Ackerman: ■ Forward (stock) □ Back	
Rear	
Suspension	Shocks
Transmission Height: □ .060 (stock) ■ Other: <u>0</u>	□ Associated / ■ Losi
Ride Height: <u>CVDs level</u>	Mounting (T/R): 2* / 1
Camber: $-1$ ° Toe Bar: $\square 3^{\circ} \blacksquare 4^{\circ}$ Antisquat: $\underline{.090}$ " (2°)	Mounting (T/B): 2* /1 1
	Spring: Yellow_
Camber Link: Inside: $\underline{\underline{2}}_{1=\text{inside}}$ Washers: $\underline{\underline{0}}$ Outside: $\underline{\underline{B}}_{A=\text{inside}}$	Piston: <u>56</u> ■ Std / □ Drilled
Hub Spacing: □ Forward □ Middle ■ Back	Oil: <u>Losi 30</u>
Arm Spacing: ■ Forward □ Middle □ Back	Limiting (T/B): <u>0</u> / <u>0</u>
Other	
Notes: Losi BK II CVD axles. JConcepts front wing. This set-up should have a lot	
of droop in it, especially in the rear. The rear also feels really soft. For more	
steering, shim front axle down, or try the E-Speed camber link hangers in the rear.	
SMC IB 4200 cells. GTB speed controller.	
Front Tire:	
Rear Tire:	
Motor: Novak 7.5R or 6.5L Pinion/Spur:/	
Motor: Novak 7.5R or 6.5L Pinion/Spur:	/