X - 6 Set-Up Sheet	
Driver: Dan Greenwood	Date: 22-4-07
Track: Durham Regional	
Tight/Open 1=very tight 5=very open 3  Wet/Dry 1=very wet 5=very dry 5  Smooth/Rough 1=very smooth 5=very rough 3	Slippery/High-Bite 1=very slick 5=very high bite Traction zones bare of grass 2
Front	<u>11action zones bare of grass</u> <u>2</u>
Suspension	Shocks
Suspension	SHOCKS
Ride Height: <u>Arms level</u>	Losi ⊠/Associated ☐ Oil Make: Losi
Camber: -1° Toe In/Out:°	011 Wake. <u>2001</u>
Camber Link: Inside: $\underline{\underline{2}}$ Washers: $\underline{\underline{2}}$ Outside: $\underline{\underline{B}}$ A=inside	Mounting (Top/Bottom):2/1
Caster Block (20°/25°/30°): <u>25</u> °	Spring: Black
Castor Block Position (Forward/Back): Forward	Piston: <u>Black</u> Std/Drilled <u>Standard</u>
Bump Steer Spacers 0.05" (Stock 2)/Other: 1	Oil: <u>25wt</u>
Spacers under inner Tie-Rod Ballstud: 0	Limiting (In/Out): 2mm/
Axle Trailing (Trailing/Inline): <u>Trailing (stock)</u>	
Axle Height Top/Middle/Bottom: Middle	
Steering Ackerman Forward (stock)/Back: Forward (stock)	
Rear	
Suspension	Shocks
Suspension	SHOCKS
Transmission Height (Multiples of 0.3"): <u>0.6</u>	Losi ⊠/Associated □
Transmission Height (Multiples of 0.3"): <u>0.6</u>	Losi ⊠/Associated □ Oil Make: <u>Losi</u>
Transmission Height (Multiples of 0.3"): <u>0.6</u> Ride Height: <u>Driveshafts level</u>	Losi ⊠/Associated □
Transmission Height (Multiples of 0.3"): <u>0.6</u> Ride Height: <u>Driveshafts level</u> Camber: <u>-1</u> ° Toe Bar 3°/4°: <u>4</u> ° Antisquat: <u>1</u> ° Extra Hub Toe In/Out: <u>No/</u>	Losi  Associated   Oil Make: Losi  Mounting (Top/Bottom): 1/2  l=inside
Transmission Height (Multiples of 0.3"): <u>0.6</u> Ride Height: <u>Driveshafts level</u> Camber: <u>-1</u> ° Toe Bar 3°/4°: <u>4</u> ° Antisquat: <u>1</u> °  Extra Hub Toe In/Out: <u>No/</u> Camber Link: Inside: <u>3 high</u> Outside: <u>C</u> A=inside	Losi  Associated   Oil Make: Losi  Mounting (Top/Bottom): 1/2    Spring: Pink
Transmission Height (Multiples of 0.3"): <u>0.6</u> Ride Height: <u>Driveshafts level</u> Camber: <u>-1</u> ° Toe Bar 3°/4°: <u>4</u> ° Antisquat: <u>1</u> ° Extra Hub Toe In/Out: <u>No/</u>	Losi Associated Doil Make: Losi  Mounting (Top/Bottom): 1/2  Spring: Pink  Piston: Red Std/Drilled Drilled
Transmission Height (Multiples of 0.3"): <u>0.6</u> Ride Height: <u>Driveshafts level</u> Camber: <u>-1</u> ° Toe Bar 3°/4°: <u>4</u> ° Antisquat: <u>1</u> °  Extra Hub Toe In/Out: <u>No/</u> Camber Link: Inside: <u>3 high</u> Outside: <u>C</u> A=inside  Washers Under Inner Ballstud: <u>2</u>	Losi Associated Doil Make: Losi  Mounting (Top/Bottom): 1/2  Spring: Pink  Piston: Red Std/Drilled Drilled  Oil: 30wt
Transmission Height (Multiples of 0.3"): <u>0.6</u> Ride Height: <u>Driveshafts level</u> Camber: <u>-1</u> ° Toe Bar 3°/4°: <u>4</u> ° Antisquat: <u>1</u> °  Extra Hub Toe In/Out: <u>No/</u> Camber Link: Inside: <u>3 high</u> Outside: <u>C</u> A=inside  Washers Under Inner Ballstud: <u>2</u> Hub Spacing Forward/Middle/Back: <u>Forward</u> Arm Spacing Forward/Middle/Back: <u>Forward</u>	Losi Associated Doil Make: Losi  Mounting (Top/Bottom): 1/2  Spring: Pink  Piston: Red Std/Drilled Drilled  Oil: 30wt
Transmission Height (Multiples of 0.3"): <u>0.6</u> Ride Height: <u>Driveshafts level</u> Camber: <u>-1</u> ° Toe Bar 3°/4°: <u>4</u> ° Antisquat: <u>1</u> °  Extra Hub Toe In/Out: <u>No/</u> Camber Link: Inside: <u>3 high</u> Outside: <u>C</u> A=inside  Washers Under Inner Ballstud: <u>2</u> Hub Spacing Forward/Middle/Back: <u>Forward</u>	Losi Associated Oil Make: Losi  Mounting (Top/Bottom): 1/2  Spring: Pink  Piston: Red Std/Drilled Drilled  Oil: 30wt  Limiting (In/Out): 0mm/
Transmission Height (Multiples of 0.3"): <u>0.6</u> Ride Height: <u>Driveshafts level</u> Camber: <u>-1</u> ° Toe Bar 3°/4°: <u>4</u> ° Antisquat: <u>1</u> °  Extra Hub Toe In/Out: <u>No/</u> Camber Link: Inside: <u>3 high</u> Outside: <u>C</u> Hub Spacing Forward/Middle/Back: <u>Forward</u> Arm Spacing Forward/Middle/Back: <u>Forward</u> Other  Notes: <u>BK2 rear axle to give more droop. 25 grams of weight in the mod. Motor geared 1 pinion higher than normal due to long straight</u>	Losi Associated Oil Make: Losi  Mounting (Top/Bottom): 1/2  Spring: Pink  Piston: Red Std/Drilled Drilled  Oil: 30wt  Limiting (In/Out): 0mm/  De rear motor bay. Rear camber link t but same as I run a 6.5 Velociti.
Transmission Height (Multiples of 0.3"): 0.6  Ride Height: Driveshafts level  Camber: -1° Toe Bar 3°/4°: 4° Antisquat:1°  Extra Hub Toe In/Out: No/  Camber Link: Inside: 3 high   Outside: C	Losi Associated Oil Make: Losi  Mounting (Top/Bottom): 1/2  Spring: Pink  Piston: Red Std/Drilled Drilled  Oil: 30wt  Limiting (In/Out): 0mm/  De rear motor bay. Rear camber link t but same as I run a 6.5 Velociti.
Transmission Height (Multiples of 0.3"): 0.6  Ride Height: Driveshafts level  Camber: -1° Toe Bar 3°/4°: 4° Antisquat:1°  Extra Hub Toe In/Out: No/  Camber Link: Inside: 3 high   Outside: C   A=inside  Washers Under Inner Ballstud: 2   Hub Spacing Forward/Middle/Back: Forward  Arm Spacing Forward/Middle/Back: Forward  Other  Notes: BK2 rear axle to give more droop. 25 grams of weight in the mod. Motor geared 1 pinion higher than normal due to long straight Wing mounted as far forward as possible and cut round the tower, tyres	Losi Associated Oil Make: Losi  Mounting (Top/Bottom): 1/2  Spring: Pink  Piston: Red Std/Drilled Drilled  Oil: 30wt  Limiting (In/Out): 0mm/  De rear motor bay. Rear camber link t but same as I run a 6.5 Velociti.
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Transmission Height (Multiples of 0.3"): 0.6  Ride Height: Driveshafts level  Camber: -1° Toe Bar 3°/4°: 4° Antisquat:1°  Extra Hub Toe In/Out: No/  Camber Link: Inside: 3 high   Outside: C   A=inside  Washers Under Inner Ballstud: 2   Hub Spacing Forward/Middle/Back: Forward  Arm Spacing Forward/Middle/Back: Forward  Other  Notes: BK2 rear axle to give more droop. 25 grams of weight in the mod. Motor geared 1 pinion higher than normal due to long straigh Wing mounted as far forward as possible and cut round the tower, tyres  Front Tire: Schumacher yellow minispikes  Rear Tire: Schumacher yellow minispikes	Losi Associated Coil Make: Losi  Mounting (Top/Bottom): 1/2  Spring: Pink Piston: Red Std/Drilled Drilled Oil: 30wt Limiting (In/Out): 0mm/  Determine the rear motor bay. Rear camber link to but same as I run a 6.5 Velociti. Souter row of spikes trimmed off front