Driver: Paul Wynn Date: Meeting: State Race #1 Best Time: 13.8 ● Standard ○ Carpet Ride Height \_\_\_\_\_\_5 \_\_\_\_mm Dil. 25wt 000 Stock (silver) Anti-Roll Bar..... Spring White Castor  $O2^{\circ}$ **0**6° **9**4° Piston....2...3.\* Length 60.9 mm Toe-In/Out Out .5 degrees Droop.....5.. Fill holes used Roll Centre (Stock) 3 mm Camber <sup>2</sup> degrees Centre Track Rod Length ...<sup>40.8</sup> ........................ Wishbone Short Mid/Short Mid/Long Olong (oʻo Droop measured on blocks. Fill holes used 0 ● Carbon ○ Standard ●Standard ○Carpet Dil 30wt Anti-Roll Bar. Stock (silver) 0000 Spring White Anti/Pro Squat..... Piston....2....3.... Toe-In (In) Stock degrees Length 62 mm 0 Roll Centre \_\_\_\_\_Stock Droop...4 mm. Fill holes used Camber 1.5 degrees Fill holes used Wishbone Short Mid/Short Mid/Long OLong Spacer ......mm  $\bigcirc$ O Droop measured on blocks. ● Carbon ○ Standard **●**Middle WheelBase ...... ORear Width Front.....<sup>185</sup> mm. Rear....<sup>185</sup> mm. Bodyshell Protoform Mazda Motor Reedy Ti 8x2 OIndoor Differential Ostandard Olocked One-Way Outdoor 🗨 Brush Reedy 777 Chassis Stock 2mm OCarpet Spring <sup>Black</sup> Top Deck Stock 2mm Timing 22 degrees **O**Concrete ¥ ⊚Tarmac Pinion Size 18 Cells Fusion 3800 Spur Size.....<sup>89</sup>... tooth Servo Airtronics Receiver LRP. 兴 ○ Tight ≥ ● Open Car was very easy to drive Front Tyres CS27GLR OHigh ₩eqinm with great cornerspeed. Rear Tyres CS27GLR OLow Front Inserts..... Rear Inserts..... ● Smooth **O Bumpy**