T = Award Issued

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* = Tie Broken
P = Score affected by protest
X = TRC Top Score
       S N
C P
1 1
           C O
a a C ot
s c a re
                                Navigator Passenger
s e r e s Driver
______
F 1 18 730 T
                    Albet Hsia
                                           Butch DiSessa (TRC)
B 1 15 840 T Randy Smith (TRC) Sabrina Ohnemus (TRC)
B 2 11 820 T Jeffrey Martin (TRC) Kevin Lebig Branden Just
N 1 5 870 TP Mel Nicholson (TRC) Richard Nicholson (TRC) Moira Nicholson; Peter Key
N 2 2 850 T* Steve Conlisk (TRC)
N 3 19 850 T Michael Walling (TRC) Marcos Yberra (TRC)
N 4 9 840 Nicola Coleman (TRC) Richard Coleman
N 5 14 740 Kris Baakkonen (TRC) Brigitte Didier (TRC)
                   Kris Baakkonen (TRC) Brigitte Didier (TRC)
S 1 12 920 T Bob Cunningham (TRC) Christy Thomas (TRC)
S 2 13 910 T* Chris Paglianti (TRC) Susan Paglianti (TRC) Terry Nelson
S 3 8 910 David Thistlethwaite (TRC)Carol Thistlethwaite (TRC)
S 4 4 880 Neal Kinney (TRC) Gary Watson (TRC) Carolyn Kinney; Alan Harris
S 5 6 860 Cyndel Podich (TRC) Dave Fladlieu (TRC)
E 1 16 930 T* Greg Wong (TRC) Karen Cate (TRC) E 2 7 930 TX Dave Moen (TRC) Jean Talbert (TRC) Keith Anderson
E 3 17 910 Trevor Graham (TRC) Kim Graham
E 4 1 890 Dean Stanton (TRC) Clanton Castle (TRC)
M 1 3 950 T Ted Boet (EDTC) Jim Davidson (EDTC) Tom Bomen M 2 10 930 Darin McGrew (TRC) Michele McGrew (TRC)
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We would like to thank everyone who came out to run the rallye. I hope everyone who became a member or renewed their membership last night enjoys the clipboards. Like I said at the rallye, the inspiration for this rallye came to me when I discovered I could customize the printing on the back of pictures. A special thank you to Dean Stanton & Clayton Castle for taking care of the start. Thank you to Larry Friedrich, Steve Beuerman, Ed Slintak, and Ray De Blieck for prechecking. Thank you to Abby Grossman, Glen Dayton, and Ed Slintak for working the check point, and most of all thank you to Mother Nature for keeping the rain away, finally.

I'm always fascinated by which gimmicks people catch and which ones are missed. This time I was excited to see that not many of the impossible combos were triggered. Because of a last minute change to the rallye, the "PHOTO OPP" that was part of your picture pack was actually bad instead of good as described in the critique, and we ended up tossing both AS25 and V25, making them worth zero points. Then to keep the rallye at a max of 1000 points, we added 20 finish points, which was awarded to everyone. I also need to note that 3 cars' totals that were posted the night of the rallye were incorrect. It was discovered that the critique did not denote that in order to get the points for AA you must have O, but the scoring program did. We updated the scoring program and changed the final scores for these cars. Award standings were unaffected, but we do want acknowledge that these cars did earn the points. According to score sheets, some of your favorite gimmicks included: All the PHOTOPPs coming into effect at the same time, looking for the photos, the PHOTOPP printed onto the back of picture 3, and St. Lawrence. If there are any gimmicks that you did not catch, and even after reading the critique you still don't

understand; feel free to email me and I will try and help you to understand them. There are some great resources at http://www.therallyeclub.org that can help you improve your game. We hope to see all of you next month at Three Strikes and You're Out.

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Item FT (1) Beg (2) Nov (5) Sen (5) Exp (4) Mstr (2) All (19)
______
       S29 100% (1) 100% (2) 100% (5) 100% (5) 100% (4) 100% (2) 100% (19)
  1st Timer 0% (0) 100% (2) 0% (0) 60% (3) 75% (3) 100% (2) 52% (10) X2 100% (1) 50% (1) 100% (5) 100% (5) 100% (4) 100% (2) 94% (18)
        P53 100% (1) 100% (2) 100% (5) 100% (5) 100% (4) 100% (2) 100% (19)
              0% (0) 50% (1) 80% (4) 100% (5) 100% (4) 100% (2) 84% (16)
              0% (0) 50% (1) 60% (3) 100% (5) 100% (4) 100% (2) 78% (15)
        A07
        Z63 100% (1) 0% (0) 40% (2) 40% (2) 0% (0) 0% (0) 26% (5)
        T53 100% (1) 100% (2) 100% (5) 100% (5) 100% (4) 100% (2) 100% (19)
        A35 100% (1) 100% (2) 100% (5) 100% (5) 100% (4) 100% (2) 100% (19)
        L35 100% (1) 100% (2) 100% (5) 100% (5) 100% (4) 100% (2) 100% (19)
       AX53 100% (1) 100% (2) 100% (5) 100% (5) 100% (4) 100% (2) 100% (19)
        CP1 100% (1) 100% (2) 100% (5) 100% (5) 100% (4) 100% (2) 100% (19)
             0% (0) 100% (2) 100% (5) 100% (5) 100% (4) 100% (2) 94% (18)
       AV13 100% (1) 100% (2) 40% (2) 0% (0) 0% (0) 0% (0) 26% (5)
                      0% (0) 60% (3) 100% (5) 100% (4) 100% (2)
       AJ30 0% (0)
                                                                    73% (14)
 AJ30, AV13
             0% (0)
                       0% (0)
                               0% (0) 0% (0) 0% (0) 0% (0)
       AD21 100% (1) 50% (1) 80% (4) 100% (5) 100% (4) 100% (2) 89% (17)
        I53 100% (1) 100% (2) 100% (5) 80% (4) 100% (4) 100% (2) 94% (18)
              0% (0) 50% (1) 60% (3) 100% (5) 100% (4) 100% (2) 78% (15)
        CP3 100% (1) 100% (2) 100% (5) 100% (5) 100% (4) 100% (2) 100% (19)
        CP4 100% (1) 100% (2) 100% (5) 100% (5) 100% (4) 100% (2) 100% (19)
        CP6 100% (1) 100% (2) 80% (4) 100% (5) 100% (4) 100% (2) 94% (18) CP7 0% (0) 0% (0) 20% (1) 0% (0) 0% (0) 0% (0) 5% (1)
                                                                   94% (18)
       AL17 100% (1) 100% (2) 100% (5) 100% (5) 75% (3) 100% (2)
             0% (0) 100% (2) 60% (3) 100% (5) 100% (4) 100% (2)
        012
                                                                   84% (16)
       AP19 100% (1) 50% (1) 60% (3) 80% (4) 75% (3) 100% (2)
              0% (0) 100% (2) 40% (2) 20% (1) 25% (1) 0% (0)
        K72
                                                                   31% (6)
                      0% (0) 60% (3) 80% (4) 75% (3) 100% (2)
                                                                    63% (12)
         С8
              0% (0)
                                        0% (0) 0% (0)
                               20% (1)
    C8, K72
              0% (0)
                       0% (0)
                                                          0% (0)
              0% (0) 50% (1) 100% (5) 100% (5) 100% (4) 100% (2)
                                                                   89% (17)
         Y11
                                                                   94% (18)
         H8 100% (1) 100% (2) 100% (5) 80% (4) 100% (4) 100% (2)
        U17 100% (1) 50% (1)
                               20% (1) 40% (2) 75% (3)
                                                          50% (1)
                                                                    47% (9)
              0% (0)
                      0% (0)
                               0% (0)
                                        0% (0) 25% (1)
                                                           0% (0)
                                                                    5% (1)
        E34 100% (1) 100% (2) 100% (5) 100% (5) 75% (3) 100% (2) J53 0% (0) 0% (0) 0% (0) 0% (0) 0% (0) 0% (0)
                                                                   94% (18)
   E34, J53
                                                                    0% (0)
                              40% (2) 60% (3) 50% (2)
0% (0) 40% (2) 0% (0)
                                                          0% (0)
0% (0)
                                                                   47% (9) Gimmick tossed
        V25
              0% (0) 100% (2)
                                                                    10% (2) Gimmick tossed
                      0% (0)
       AS25
              0% (0)
       AC53
              0% (0)
                       0% (0) 40% (2) 60% (3) 75% (3) 50% (1)
                                                                   47% (9)
        W22 100% (1) 100% (2) 100% (5) 100% (5) 100% (4) 100% (2) 100% (19)
              0% (0) 50% (1) 100% (5) 100% (5) 100% (4) 100% (2) 89% (17)
   F53, W22
              0% (0) 50% (1) 100% (5) 100% (5) 100% (4) 100% (2) 89% (17)
        B32 100% (1) 100% (2)
                               80% (4) 100% (5) 100% (4) 100% (2)
                                                                   94% (18)
        AF3
              0% (0)
                      0% (0)
                               0% (0) 0% (0) 25% (1)
                                                          50% (1)
                                                                    10% (2)
                       0% (0)
                               0% (0)
                                        0% (0) 25% (1)
        BC6
              0% (0)
                                                          0% (0)
                                                                    5% (1)
              0% (0)
                       0% (0)
                               0% (0) 40% (2) 25% (1) 100% (2)
                                                                   26% (5)
       AG53
              0% (0)
                               40% (2) 100% (5) 75% (3) 100% (2)
                      50% (1)
                                                                   68% (13)
        AO1 100% (1) 50% (1) 100% (5) 100% (5) 100% (4) 100% (2)
              0% (0) 50% (1) 20% (1) 60% (3) 100% (4) 100% (2) 57% (11)
       AB14
              0% (0) 50% (1) 20% (1) 60% (3) 100% (4) 100% (2) 0% (0) 100% (2) 40% (2) 80% (4) 100% (4) 0% (0)
                                                                   57% (11)
  AB14, AO1
         05
              0% (0) 100% (2)
                               40% (2) 100% (5) 100% (4) 100% (2)
       AA27
                                                                    78% (15)
                               80% (4) 40% (2) 0% (0) 100% (2)
       AH63 100% (1) 50% (1)
              0% (0) 100% (2) 100% (5) 100% (5) 100% (4) 100% (2)
              0% (0)
                       0% (0)
                               0% (0) 20% (1) 25% (1) 0% (0)
                                                                    10% (2)
        AI9
        D72
                        0% (0) 0% (0) 20% (1) 25% (1) 0% (0) 10% (2)
             0% (0)
                               0% (0) 20% (1) 25% (1)
                                                          0% (0)
                                                                   10% (2)
    D72, R5
             0% (0)
                        0% (0)
```

R5,	AI9	0%	(0)	0%	(0)	0%	(0)	20%	(1)	25%	(1)	0%	(0)	10% (2)
•		100%	(1)	100%	(2)	100%	(5)	100%	(5)	100%	(4)	100%	(2)	100% (19)
	М6	0%	(0)	0%	(0)	0%	(0)	0%	(0)	25%	(1)	50%	(1)	10% (2)
M6, 2	AY35	0%	(0)	0%	(0)	0%	(0)	0%	(0)	25%	(1)	50%	(1)	10% (2)
i	AK53	100%	(1)	100%	(2)	100%	(5)	100%	(5)	100%	(4)	100%	(2)	100%(19)
	N53	0%	(0)	0%	(0)	0%	(0)	60%	(3)	50%	(2)	0%	(0)	26% (5)
i	AU53	100%	(1)	100%	(2)	100%	(5)	100%	(5)	100%	(4)	100%	(2)	100%(19)
i	AZ53	100%	(1)	100%	(2)	80%	(4)	100%	(5)	100%	(4)	100%	(2)	94% (18)
]	BK72	100%	(1)	0%	(0)	0%	(0)	0%	(0)	0%	(0)	0%	(0)	5% (1)
	AW4	0%	(0)	100%	(2)	100%	(5)	100%	(5)	100%	(4)	100%	(2)	94% (18)
Ž	AE16	0%	(0)	0%	(0)	20%	(1)	40%	(2)	25%	(1)	100%	(2)	31% (6)
AE16,	AW4	0%	(0)	0%	(0)	20%	(1)	40%	(2)	25%	(1)	100%	(2)	31% (6)
AW4,	BK72	0%	(0)	0%	(0)	0%	(0)	0%	(0)	0%	(0)	0%	(0)	0% (0)
i	AN63	100%	(1)	100%	(2)	100%	(5)	100%	(5)	100%	(4)	100%	(2)	100% (19)