## Watershed Adventure (and TSD) Road Rally

This Champaign County Sports Car Club (CCSCC) *Time/Speed/Distance (TSD)*, and/or *Adventure* (see page 3), road rally has no intentional route following or timing traps. Jerry White (217 390-7851) is the rallymaster.

The *TSD classes* available are: *Novice* - if every person in the vehicle has participated in less than about six to nine *rallies*; *Seat of Pants* (*SOP*) - if only paper, pencil and a stock odometer will be used for any calculations; and *Navigational* - open to everyone. The *rallymaster* may reclassify *TSD* teams prior to their *starting time*.

**Schedule:** 9:00am *register at* Illini Nissan, 615 W. Marketview Dr. Champaign, IL (northeast of I-74 Exit 181). Certify there that driver eligibility, vehicle condition, insurance limit and owner permission requirements are met. 9:45am mandatory *Safety Meeting*. 10:01am *car* 1 starts (10:02am *car* 2, etc.) ~12:00pm first *car* finishes.

**Participation** constitutes acceptance of: these *General Instructions* (*GIs*) and any *Addenda* to them; the *CCSCC Motor Sports Code* and *Rally Code* (key parts of both are covered herein) as amended herein; the *Route Instructions* (*RIs*) (available <u>at registration</u>); and all *Special Instructions* (*SIs*) including all *checkpoint-slip* information about the next <u>leg</u> and exigency information displayed or given orally by *officials* or posted along the *rally route*.

**Priorities:** 1. Do each *SI* <u>at</u> its indicated location(s). 2.a. Starting with *RI* 1 do the *RIs* in printed order without overlaps except for transit times (e.g. the <u>OCZ</u>). b. Do/start each *RI* part only: i. <u>at</u> its official mileage (OM) if given; otherwise do it ii. the first time all given clues fit (including order when none declared) and, if it's a route taking part, <u>at</u> a type 1.a. <u>opportunity</u> unless the *Route Instruction* indicates otherwise. 3. Take the <u>default-road</u>.

These **Default-Road** (**DR**) **Rules** (DRRs), applied in order, determine the DR, if one, <u>at</u> each <u>intersection</u> or <u>dead</u> end: 1. If only one non-<u>U-turn possibility</u> exists it's the DR. 2. <u>Directest Way Thru</u> (DWT): **The DR** <u>at</u> other: a. <u>crossroads</u> and <u>slant-Ts</u> is the directest ahead <u>road</u> if it's a <u>possibility</u>; b. <u>sideroads</u> is the least turn <u>possibility</u>; c. <u>Ts</u>, <u>Ys</u> and <u>non-DWT-2.a. <u>crossroads</u> and <u>slant-Ts</u> is the <u>possibility</u> needing clearly (~45\*) less turn from directly ahead than any other, if one; d. <u>vergeroads</u> is: the <u>road-you-were-put/getting</u> on's continuation <u>possibility</u> if one <u>at a ramp</u> or multilane diverge; else it's the most-ahead (e.g. least-curved) <u>possibility</u>, if one. 3. There is no DR.</u>

**Sign(s)** and/or *landmark(s)* will be found along the *route after* the: 1. *completion point* of the *RI* preceding the calling *RI*, or 2. introduction of the calling *SI*. A *landmark* is a landscape feature (e.g. <u>road</u>, <u>sign</u>, barn) identifiable by being: 1. defined in these *GIs*, 2. identified by a <u>name sign</u> or *SI*, or 3. recognizable as what is portrayed in or called for by the <u>rally materials</u> or an oral *SI*. A <u>sign</u> is a <u>landmark</u> usually showing one or more <u>words</u>. Only main <u>words</u> are used. In <u>rally materials</u> letters in <u>names</u>, or quoted ("...") from <u>signs</u>, are in capitals. Treat related <u>signs</u> on the same post(s)/background(s) as one (e.g. "TO 1"). Use only if every *RI* or <u>SI word</u>-break, digit, letter and symbol is in consecutive US reading order by <u>sign</u> area(s) but ignore: line-breaks, weathering, defacing, case, font; unshown punctuation, symbols, and stand-alone dashes; symbol size and inexactness; ROAD, ST, N, E, etc. per pg. 2's <u>name</u> definition; and <u>sign</u>, <u>word</u> and letter orientation (e.g. R, R, T) but, except for determining <u>protected roads</u> by <u>sign</u> shape from behind (e.g. octagon = STOP), use only <u>signs</u> facing you (even parallel or angled). Use <u>signs</u> as they stand (e.g. turned 90°). Don't use house number, mailbox, utility or on pavement <u>signs</u>.

**Safety is paramount!** To request a *Time Adjustment (TA)* for a <u>leg</u> for any reason(s) (e.g. safety delay, flat, off route, train, new *out-time* adopted) submit a *TA* (from pg. 3 or a <u>checkpoint-slip</u>) for the <u>leg</u> before getting its <u>end</u> <u>checkpoint-slip</u>. If delayed 5 minutes or more call the <u>rallymaster</u> in case <u>checkpoints</u> can be kept open for you.

<u>At</u> a <u>checkpoint</u> (<u>CP</u>), unless instructed different: pull past the <u>sign</u>; park on the <u>navigator-side</u> of the <u>road</u>; walk in arrival order to the <u>CP</u> crew and: report your <u>car number</u>; turn in a <u>TA</u> if applicable; and obtain a <u>checkpoint-slip</u>. **Look it over.** It may indicate: your <u>in-time</u> (clear up errors ASAP); the <u>leg-time</u>; a next <u>leg out-time</u> for scoring purposes; an <u>out-point</u> (<u>OP</u>), which must be shared, (to zero your <u>odo at</u>, etc.); a departure <u>CAST</u>; an <u>RI</u> to do next (and any already seen clues); an <u>oops</u>  $\Delta$  (distance) in which the next <u>checkpoint</u> will occur; and other information and <u>SIs</u>. You can't make up for being early or late <u>at</u> a <u>checkpoint</u> by being the opposite <u>at</u> another.

**Timing** will be based on the *clock* <u>at</u> registration. Set your timing device showing seconds or *hundredths* to it or adapt as applicable. See page 3 for *Adventure Class* scoring. **TSD** scoring: 1. 1 point for each .01 minute early or late, up to 100, to a <u>CP</u>, even a missed one (from which a next <u>leg</u> can be scored using your *ideal* or *adjusted in-time* or your assigned or *adopted out-time*). 2. Assessed per the discretion of *rally officials*: a. 50 points for unjustified stopping or *creeping* (going less than 10 MPH) in sight of a <u>CP</u>; b. 100 points up to disqualification for reckless or illegal driving (ticketed or not), unsportsmanlike conduct or interfering with *rally* operation.

\*This angle, other specified angles, and all *road*-width multiples were chosen to make needed differentiations obvious.

General Instructions

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**Terms** are words that aren't names or sign-content. Use only the rally meaning of terms underlined and/or italicized herein (but not in other *materials*). Use other *terms* as commonly understood. Ignore misspelling of *terms*. Further along the rally route than the point where you leave behind whatever is specified. <u>after</u> See <u>CAST</u>, <u>intersection</u> and <u>pause</u> for '<u>at'</u> for them, otherwise as close 'in the vicinity of' as is practical. at <u>CAST</u> Commence, Continue or Change <u>Average Speed To</u> the given number in miles per hour (until a <u>CP</u>, <u>TZ</u> or CAST). Do a CAST when your team's navigator-side front tire is at (closest to the leading edge of): 1. the sign or landmark: specified, if one; else, given in an adjacent 'at' instruction part, if one; else 2. a protection sign facing you; else 3. the end of a vergeroad intersection; else 4. an intersection's start. <u>checkpoint</u> (<u>CP</u>) A " $\checkmark$ ." sign (see example <u>at registration</u>) you pass. In-time is when a front tire reaches it. A no-<u>vergeroad road</u>-pair with one to each side from a more directly ahead <u>road at</u> an <u>intersection</u>. crossroad intersection 1. The lane overlap/join area where <u>roads meet is, at</u> a: a. <u>roundabout</u>, each circle <u>road</u> entrance/ exit. b. cloverleaf, each shared merge/diverge join; c. diamond, each quarter's ends extended across the met road; 2. At other places any areas less than one road-width from another are one intersection so any connectors aren't independent <u>roads</u> (e.g. small 3-cornered islands, offset <u>crossroads</u>). Per <u>intersection</u> visit do the one applicable route taking action (e.g. <u>DR</u>, <u>left</u>, jog) on the shortest compliant normal path. <u>At</u> an <u>intersection</u> take a <u>road</u> compatible with the **Priorities** on page 1 and to the side indicated. <u>left</u> / <u>right</u> A part of the *rally* from an <u>out-point</u> (or " $\checkmark$ ." sign location or RI for some missed <u>CP</u>s) to the next <u>CP</u>. <u>leg</u> A landmark's title as given by a word, or adjacent words, on a sign or by an SI. The presence, absence or name substitution of ROAD, STREET, RD, AV, EAST, N, E, etc. in a given or quoted <u>road name</u> is irrelevant. odometer comparison zone (OCZ) Use this route section to compare your odometer (odo) to the rallymaster's. The OCZ's out-point and end-point are indicated in the Route Instructions. The route was measured with a resettable thousandths reading odometer calibrated to read 10.000 miles in 10 interstate miles. opportunity 1. A possibility the action specified could be done onto: a, that isn't redundant' with the DRR or b. when 'may be redundant' is specified. 2. A non-possibility if a specified possibility 2. disqualifier exists. out-point (OP) A leg's starting place per an SI (usually on a checkpoint-slip) or RI. Zero (0.000) your odometer. **pause** Delay in minutes the specified time <u>at</u> (the first place you safely can near or <u>after</u>) the specified location. 1. A type 2 <u>road</u>. 2. A type 1 <u>road</u> that leaves an <u>intersection</u> or dead end and: a. doesn't visibly possibility end at a dead end or b, isn't: barricaded; gravel, dirt and/or grass; illegal to enter; or marked with a sign reading in full one of the following: DEAD END, NO OUTLET, ROAD CLOSED **protected road** A road protected at an intersection by one or more octagonal STOP or triangular YIELD signs. 1. An *intersection* and a direction's one-road-width-or-more-long public car-travelable-lane(s) from and/ road or to it. 2. A car access or parking lot that's specifically called for by name or description in an RI or SI. **roundabout** A circular one way car-travel-surface. Each exit is a <u>sideroad</u>. (Enter a <u>roundabout</u> uninstructed.) 1. A <u>roundabout</u> exit. 2. A <u>road</u> that isn't: most ahead; a <u>vergeroad</u>; or a <u>T</u>, <u>Y</u> or <u>crossroad road</u>. sideroad An *intersection* your *rally* vehicle faces that is *protected* by an octagonal (e.g. "STOP") *sign* facing you. <u>stop</u> straight 5 straight At a cross-, verge- or side- road take a most-ahead road compatible with the **Priorities** on page 1. A road-pair terminating a non-merge intersection for you like a T's top. Slant-T - A 1-55° and 135-179°  $\boldsymbol{T}$ turn pair (e.g.  $\nearrow$ ). Other Ts have a road 45-179° from directly ahead and one 80-179° (e.g.  $\nearrow$ ). <u>traffic light</u> An <u>intersection</u> with traffic controlled by lights, whether operating or not, your driver must obey. transit zone (TZ) A checkpoint free section with no prescribed speed. A transit or end-restart time will be given. <u>U-turn</u> Turn 180° at an <u>intersection</u> or dead end to take a <u>road</u> compatible with the **Priorities** on page 1. 1. **Ramp** - An off ramp's diverge or on ramp's merge end. Each 'erge' edge is an intersection/join. vergeroad 2. <u>Curveroad</u> - A <u>road</u> that curves as it diverges or merges <u>at</u> an <u>intersection</u> (lane overlap) with another. A stand-apart symbol (e.g. +, &,  $\leftrightarrow$ ), digit or letter or a group of them and any embedded dashes (e.g. 7A,

4-WAY, RD, RXR, +). For rural-grid *road-names* the number to letter spacing is irrelevant (i.e. 100, 100 E, 100E, and E are all words from a 100E or a 100 E sign). Other words won't be joined (e.g. FIR ST to FIRST), split (e.g. FIRST to FIR ST), expanded (e.g. IL to ILL), or shortened (e.g. ILL to IL; 100 to 10).

word

## Additional General Instructions for the Adventure Class:

- 1. Everything on pages 1 and 2, except the TSD classes and TSD scoring rules, applies to the Adventure Class.
- 2. The Adventure Questions will be handed out shortly before the Safety Meeting (so be sure to obtain a set).
- 3. There will be up to 12 *questions* per *leg* and they may not be in the order that any *answers* will be found.
- 4. Only *answers* based on *landmarks* and *sign-content* visible from the *rally route at* or between the *completion points* of the *RIs* specified as a *question's* start and end *RIs* will count as correct.
- 5. 'None' (no quotes) is the only correct answer for an active question when an answer isn't found per 4 above.
- 6. The *answers* to the *questions* that have *answers* can be found while maintaining *rally speeds*.
- 7. The number of *blanks* (\_\_\_\_\_\_) in a *question* indicates the number of *words* you are looking for, but not the length of the *words*. Ignore any extra *blanks* in the sets of *blanks* on the *Answer Sheets*. ROCKFORD, 4-WAY, US, 1, ONE, WAY, +, 100 E and 100E each go in one *blank*. Your spelling doesn't need to be exact.
- 8. Multiple different acceptable *answers* may be found for some *questions* (e.g. abbreviated: RD and spelled out: ROAD; CURTIS and OAK for "\_\_\_\_\_ RD") but this won't be given away by having extra *numbered answer blanks*. If you see an extra correct *answer*, or set of *answers*, put the *question number* and *answer*, or set of *answers*, in one of the sets of extra *blanks* provided on the bottom of the *Answer Sheet*.
- 9. The *Answer Sheet* for <u>Leg</u> 1 is on the last page of *questions*. Subsequent *Answer Sheets* are on the *checkpoint-slips*. Please scribble all you want on your *Adventure Questions sheet(s)* and print (using capital letters) your *answers* on the *Answer Sheets*. (This could let you track your score and learn from any mistakes It also might help the score-keepers read and correctly score your answers).
- 10. Before getting a <u>leg</u>'s end checkpoint-slip, tear off and, unless instructed otherwise, turn in your Answer Sheet for the leg to the <u>leg</u>'s <u>checkpoint</u> crew.

## 11. Adventure Class Scoring:

- a. Question 'penalties':
  - 1 point for each incorrectly filled in *numbered answer blank*, including ones filled in when they shouldn't be.
  - 1 point for each *numbered answer blank* left empty when it should be filled in. Not turning in an *Answer Sheet* or not putting your vehicle's number on an *Answer Sheet* will be scored as would a *sheet* with no *answers*.
  - -1 (minus 1) point bonus for each correct extra *answer* but plus a one-half (.5) point penalty for incorrect ones.
- b. Timing penalties:
  - None for being up to 5.99 minutes late from your ideal *in-time* (*TA* adjusted if applicable) to a *checkpoint*. 1 point for each full minute over 5 late, up to 5 points, to a *checkpoint*, even missed ones (from which a next
  - <u>leg</u> can be scored using your *ideal* or *adjusted in-time* or your assigned or *adopted out-time*).
  - 5 points for being more than 5.99 minutes early at a checkpoint.
- c. Penalties assessed per the discretion of *rally officials*:
  - 2.5 points for unjustified stopping or *creeping* (going less than 10 miles per hour) in sight of a *checkpoint*.
  - 5 points or disqualification for reckless or illegal driving (ticketed or not), unsportsmanlike conduct or interfering with *rally* operation.
- e. The total of the *question*, *timing* and *discretionary 'penalties'* the team incurs for the <u>leg</u> becomes its <u>leg</u> score.
- f. Most legs won breaks a tie. If still tied the most lowest scores wins. If still tied most next lowest wins. Etc.

| ←Detach here→                                     |                                      |                      |                     |            |                      |              | ← Detach here→                       |
|---|--------------------------------------|----------------------|---------------------|------------|----------------------|--------------|--------------------------------------|
| Car Number:                                       | Leg Number                           |                      |                     | Time .     | Time Adjustment (TA) |              |                                      |
| Please adjust our time by minute or half minute.) | y m<br>Minutes . 00 or 50            | ,                    |                     |            | 0.1                  |              | nutes rounded to a checkpoints etc.) |
| As we entered the <b>check</b>                    | point we delayed ex                  | cactly               | hundredths-         | -of-a-minu | te (usually l        | ess than 50) | for safety reasons.                  |
| At "Checkpoint X", "RI X                          | we <b>adopted</b> an out-time of Hor | :<br>ur : Minute . H | to replace undredth |            | ··<br>nute . Hundred |              | rly, cut a transit (etc.)            |