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Internet Table-Top Rally Championship 2004-2005 Round 4 - Rally Round Rally Route Cards

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See also [Rally Round Rally - Updates](#) and latest [Navigational Regulations](#) for the Route Check Legend

Version 1 - March 18, 2005

South of GL45 is deemed to be out of bounds

1 - Powergem

TC1 @ ETL/Y in GS4562

Master Navigators/Road Rally Navigators

W Y G Y R Y Y Y W W Y Y R

TC1A at last plot.

RC1 - GGY, RC2 - S, RC3 - SH2, RC4 - BrU, RC5 - YYW

Master Navigators only

x SEx+100 then Y Y Y W W y y+9 Y R

TC2 @ ETL/Y in 5959

RC6 - N, RC7 - ^, RC8 - W>Y, RC9 - SH3, RC10 - E

2 - Grid Hid

TC2 @ ETL/Y in 5959

Master Navigators/Road Rally Navigators

59 59 58 58 59 58 59 58 57 56 58 59 59 59 56 LWR 60 60 60 56 55 60 54 60 60 53 60 61 52

TC2A at last plot

RC1 - Y>W, RC2 - R>W, RC3 - ^, RC4 - LETTERS, RC5 - YYY

Master Navigators only

615160????????????596060????????????4761????????????59????LWR????58
????????48????LWR????56????????

TC3 @ YOO in GS4856

RC6 - Y>W, RC7 - S, RC8 - N, RC9 - ^, RC10 - RD on Y

3 - Spot Frights

TC3 @ YOO in GS4856

Master Navigators/Road Rally Navigators

Pass through the following coded spot heights. The digits of each spot height are in the correct order from left to right, but not consecutive.

9112117213116187185285348542

TC3A @ at last spot height

Route Checks

RC1 - ^, RC2 - E, RC3 - WWW, RC4 - GN, RC5 - Ch+

Master Navigators only

Pass through spot heights summing to 100.

TC4 @ bridge in GS5647

Route Checks

RC6 - W>Y, RC7 - T, RC8 - O O Y, RC9 - S, RC10 - W

4 - Unknown Origin

TC4 @ bridge in GS5647

Master Navigators/Road Rally Navigators

Proceed via the following map references

SW0937123718 S0789125948W E0866126698 0526138152 W0868126818 0944625328
1109623738 E1115625163

TC4A @ at last plot

Route Checks

RC1 - N, RC2 -Y>W, RC3 - G>W, RC4 - ChT, RC5 - RO

Master Navigators only

The origin moves in a consistent manner. All plots are at junctions.

1078127953SSW NE0834124348NNW N0723624067 NW0682622257NE NNW0670620957ENE
0684619087 NNE0435118032S SW0302616932

TC5 @ GGO in GS5456 approach SSW

Route Checks

RC6 - WWW, RC7 - DB, RC8 - RD, RC9 - Y>W, RC10 - SH5

5 - Language Lessons

TC5 @ GGO in GS5456 approach SSW

Master Navigators/Road Rally Navigators

Use or pass as close to the following as possible.

Prif dramwyfeydd, Lleoedd Addoli gyda thwr, Dosbarth ffiniau, Safle gwersyll, Parcio, Ty tafarn, Dosbarth ffiniau, Lleoedd Addoli gyda thwr, Ffon cyhoeddus, Dosbarth ffiniau, Lleoedd Addoli heb ychwanegiadau o'r fath, Gatiau neu glwyd, Ymddiriedolaeth Genedaetholmynediad cyfyngedig, Llwybrau Cenedlaethol, Gatiau neu glwyd, Priffordd, Llwybr march

TC5A @ SH68 in GS5750 approach NNE

Route Checks

RC1 - G>Y, RC2 - W>Y, RC3 - N, RC4 - E, RC5 - RD

Navigateurs Principaux Seulement

TCDQCDQDDSQQDSDTDUCUDZUSUSTQDSTDTSDSDC(DS)DDHDUSZUT

TC6 @ Fowle Hall in GS6946

Route Checks

RC6 - ETL, RC7 - G>W, RC8 - RO, RC9 - RD, RC10 - GL48

6 - 'Lipsmackin'

TC6 @ Fowle Hall in GS6946

Master Navigators/Road Rally Navigators



TC6A @ Y>R

Route Checks

RC1 - Y>W, RC2 - GN, RC3 - S, RC4 - SH6, RC5 - BO

Master Navigators only

SNW SNE SNW SWE SEN SWN SWEN SWN SEW SNW SWE SNW SWE SWNE SEN SNW SWE SWN SENW
SWE SWE SNE SNW SEN SEW SEW SWN SEN SENW SEN SWEN SNW SENW SWNE SWNE SEN

TC7 at E85 in 7949

Route Checks

RC6 - Y>W, RC7 - Ch, RC8 - T, RC9 - S, RC10 - GL83

7 - Colour Blind

TC7 at E85 in 7949

Master Navigators/Road Rally Navigators

YYY ? ? WYY ?(RC1) YOOY YYW ? WRR ?(RC2) WYYY YYW ? ? ? YOO ?(RC3) YYY YYWY ?(RC4) WOO OWO
ORR RRR RRR RRR RRR RRR RRY YYY YYY YYW ?(RC5) WYY YYY

TC7A @ nearest spot height

Fill in the marked gaps in the same notation for the Route Checks.

Master Navigators only

Each junction is coded as an (unusual) colour depending upon the sequence of colour of the roads at the junction. Some are easy Yellow = YYY, Red = RRR; the others aren't.

Pink Mauve Yellow Gold Scarlet Yellow (RC1) Brown Yellow Yellow Yellow (RC2) Purple Yellow Yellow Yellow Gold Gold Yellow Silver White Primrose Blue Magenta Cyan Cyan Red Khaki Red Bronze Scarlet Scarlet (RC3) Scarlet Yellow Scarlet Yellow (RC4) Yellow Yellow Yellow Yellow Lime (RC5) Yellow Yellow Silver Lemon Turquoise Fawn Lime

TC8 @ 66 in 7857

Fill in the marked gaps in the same notation for the Route Checks.

8 - RALLYROUND the CROW

TC8 @ 66 in 7857

CRO

Master Navigators/Road Rally Navigators

LYD LR LL RD LUY LLD RD (LLD) LLD LRAR LLD NR UY LAOL N AD

to TC8A @ last plot

Route Checks

RC1 - ^, RC2 - W, RC3 - Y>G, RC4 - RRR, RC5 - GC

Master Navigators only

CROW * 2.5

RO RRO W OROW RRO OOR RRR W OROW RRR OCRC OO WW OOCO CC OC OO? OOR ???? OW

to TC9 @ S77375 59307

RC6 - RU, RC7 - T, RC8 - Y>O, RC9 - W, RC10 - ChS+ChT

9 - Encompassed

to TC9 @ S77375 59307

Master Navigators/Road Rally Navigators

N->NNW = 1->16

3 15 14 3 2 2 13 10 10 10 13 16 9 12 8 8 1 5 10 10 10 5 10 11 12 13 13 9 then green and yellow

TC9A @ M in 7558

Route Checks

RC1 - RD, RC2 - GN, RC3 - W>Y, RC4 - SH2, RC5 - RO

Master Navigators only

N->W = 1->4 etc

9 9 10 12 10 1 5 8 15 8 15 5 8 14 8 16 5 16 1 3 12 12 6 5 13 3 3 2 13 7

TC10 @ LC in 7258

Route Checks

RC6 - ETL, RC7 - Y>W, RC8 - letters, RC9 - SH1, RC10 - RD

10 - OUCh!

TC10 @ LC in 7258

Master Navigators/Road Rally Navigators

O U U U U U U U U O U U

TC10A @ Ab

Route Checks

RC1 - S, RC2 - LETTERS, RC3 - SH4, RC4 - GN, RC5 - WWW

Master Navigators only

o o o o o o o o o o o o o o o o O o O U U U o U U o O o U U U U U U

TC11 @ > in 6762

Route Checks

RC6 - S, RC7 - N, RC8 - Y>W, RC9 - G>Y, RC10 - E

11 - Sum Spots

TC11 @ > in 6762

Master Navigators/Road Rally Navigators

867(5)

TC11A at last plot

Route Checks

RC1 - SH1, RC2 - SH2, RC3 - SH3, RC4 - SH4, RC5 - SH5

Master Navigators only

267(5)

492(5)

TC12 @ YYOW in 6554

Route Checks

RC6 - SH2, RC7 - SH4, RC8 - SH6, RC9 - SH8, RC10 - SH10

12 - Hide & Seek

TC12 @ YYOW in 6554

Master Navigators/Road Rally Navigators

78976656423216+5769780989349875e32874537698347834+438346975050374987324972347234727
 525125354326Me423434525423464634649872654313426984Ne985003732635348654435535435483
 8766556665463+862687268276679877423532862356447653894359598346534560087943595983444
 465345600876B46424648909057799654453364243424520987Bo985439779877479m87742353286235
 6447653823532862356S44765386436545465476347645b786798774235328623564476538632466688
 66666666666n9548959834653456008764294S3595983465345600876m4464890905779965443264234
 4345254234646B34346498726543134269+698500373263534865443798774235328623564476535668
 85535435483+623564476538632466666666+6643446565434557723213666687665566654638626843
 779877B4235328623564476538268276694359598346534560087642464890P05779965879834457665
 68768842346463464987265ow4313426994359598346534560087648n65421476098987845377437840

TC12A at last plot

Route Checks

RC1 - Y>W, RC2 - E, RC3 - S, RC4 - RD, RC5 - T

Master Navigators only

HHHKJUUNBCNBXJGH32OOWPUERHFGBUIWUHGHFDUUIUHQAIOREH37GGHOOWPUERHFGBUIWUHGGHOOWPUERH
WUHGHF2DUUIUHQAHFDDUUIUHQAUPUERHFGBUIWUHGHFDUUIUHQAZXSWPLM16JKIYUTRFCDXSSSGRYTTBDR
BUIWUHGH0FDUUIUHQAZXSWPLMJKIYGHOOOWPUERHFGBUIWUHGHFDUUIUHQARREWEEXCVYGHJGJGG82GKMNB
TFTFRG45BUIWUHGHFDUUIUHQGH025OWPUERHFGBUIWUHGHFDUUIUHQAZXSWPLMJKIYDSATGHI IOPPLIYYU
PUER133HFGBUIWUHGHFDUUIUHQAUYGFGFDRESFJYGUYSS5YTJYHUKHKUGTYFFTRREQEREFFYJHKJKIYUKHK
GDGFSJHLJ JMNBNCCXZ58FESGFDYTRUYUIOOPKMHGTFCXZEWQAGRDHYJY I IOUGTUBYBVSSERAS45AZXBB
CVDSTRYTHF55DUUIUHQAUYGFGFDRESFJYWPUERHFGBUIWUHGHFDUUIUHQARREWEEXCVYGHJGJGGKMNBVCR
TFTFRGBUIWUHGHFDUUIUHQGHOOOWPUERHFGBUIWUHGHFDUUIUHQAZXSWPLMJKIYDSATGHI IOPPLIYYUGH
PUERHFGBUIWUHGHFDUUIUHQAUYGFGFDRESFJYGUYSSYTJYHUKHKU123GTYYFFTRREQEREFFYGUYSSYTJYHUP
HFGBUIWUHGHFDU136UIUHQARREWEEXCVYGHJGJGGKMNBNVCRDTFTFRGBUIWUHGHFDUUIUHQGHOOOWPUERHF

TC13 at last plot

Route Checks

RC6 - W>Y, RC7 - ^, RC8 - S, RC9 - Ch, RC10 - ETL