

## Provisional Leaderboard after SS14 (of 17)

1 Duffy/Duffy	1 Hr 53 Mins 01 Secs
2 MacGillivray/Fraser	1h 53m 46s
3 Cope/Fagg	1h 53m 54s
4 Harper/Campbell	1h 53m 56s
5 Bardy/Smith	1h 54m 39s
6 Pye/Falconer	1h 55m 43s
7 Sisson/Stone	1h 56m 07s
8 Sinclair/Hamill	1h 57m 06s
9 Sherrington/Bould	1h 58m 04s
10 Hall/Hall	1h 58m 11s

He's been there before so often and he was there again tonight. Dougi Hall was leading this 40th Tunnock's Tour of Mull Rally, but tragedy struck, not once, but twice. The red Lancer punctured on the long 23 mile Tuath/Calgary test and then it punctured again on the Mishnish Lochs stage, and he dropped from the rally lead to 10th place. It looks very much as though this event has denied him yet again.

That however was good news for Calum Duffy who has swept into the lead with two stages to go. James MacGillivray is up to second John Cope was looking a bit dis-chuffed at the end of the Lochs "What did I do? I put slicks on for the Lochs, the wettest stage of the night!"

Daniel Harper is up to 4th now: "If I can get to the end 'll be happy. I'm sick of not getting to the end. The last two or three stages always seem to get me."

And for those of you wondering why Stage 16 at Gribun was cancelled, it's easy to answer, but not so easy to understand why. After trouble last night with cows wandering on to the road, the farmer was contacted ahead of tonight's re-run of that stage. Despite pleas from the organisers to move his cows to higher pasture he said he was unable to guarantee that his cows would not be left to their own devices tonight again. On that basis, and on the grounds of safety, the organisers really had no choice but to cancel the stage.

And finally, an apology to those eagle-eyed viewers who spotted a slight geographical error in the previous two MullMurmurs when I mistakenly reported my location. Put it down to long hours, lack of sleep, or stupidity, but it's correct this time!

That's yer lot for now,

*Yer Auld Pal, Jaggy Bunnet – Saturday, 11.00 pm, Riverside, Tobermory*

