



FP Farmer ID:

Date:

Plot Number:

Surveyor:

**Note on determining overall whole-farm result:**

The result of the whole-farm assessment is the lowest score (0.6, 0.8 or 1) achieved in either of the individual sections A-B below.

In order to qualify for the bonus multiplier (i.e. 1.2) in Section A, the farm must:

- score 1 in Section B AND
- have at least 50% of their peat soil plots (wet grassland on peat soil/peatlands) in 'good hydrological condition'.

\*circle the correct score. Eg: 0.8

### A. Proportion of peat soils in good hydrological condition.

To be considered in 'good hydrological condition' a plot must get at least half marks in Section B (hydrology) of the scorecard. This is applied to plots scored using Wet Grassland or Peatland scorecards.

| % of peat soil plots in 'good hydrological condition' | <50% | ≥50% |
|-------------------------------------------------------|------|------|
| Whole Farm Result (multiplier)                        | 1    | 1.2  |

### B. Risk of nutrient or sediment entering watercourse?

| High – absence of functional buffer (or buffer has been breached), or damage to banks or watercourse (from stock accessing channel) | Low – pathway impeded or minor impacts to channel and banks | None |
|-------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|------|
| 0.6                                                                                                                                 | 0.8                                                         | 1    |

Management Advice/ Comments: \_\_\_\_\_

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