Photo-Point Monitoring

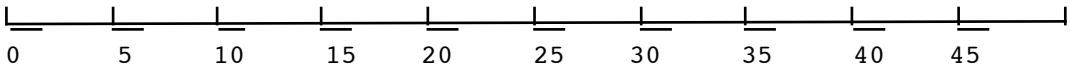
- Locate the starting-point
- Find the correct angle (c. 200 degrees, i.e. towards the SSW)
- Run a tape-measure, or tape, from the starting-point, for 50m in that direction
- Tie coloured material to the tape at 2m, 5m and 15m
- Set the lens focal length to about 50mm. Fully automatic exposure should be fine
- Standing at the Starting-Point, take photos, the first three in <u>portrait</u> orientation:
    - with the 2m marker in the upper part, focussing roughly on the 1m mark
    - with the 5m marker in the upper part, focussing roughly on the 2m mark
    - with the 15m marker in the upper-middle part, focussing roughly on the 15m mark
    - as for the third photo, but this time in <u>landscape</u> orientation
- Take vertical photos of the ground at the Starting-Point, 2m, 5m and 15m points

Examples of the results are at:
http://www.rogerclarke.com/Bunhybee/PhotoPoints.html#PP312

Vegetation Assessment

Use this table to summarise the data collected in the Vegetation Worksheet.
For each of the 10 x 1m segments for which data was collected on the Worksheet:

- add the figures for each of the categories (G, F, S, Se, etc.)
- ensure that they add to 1000cm (i.e. 10 segments, each of 1m)
- enter the percentage into the Vegetation Assessment (i.e. divide each result by 10)
- enter the Tree Canopy % (T) and the average height of the Native Grasses (H)



Native Grass %	
Native Forbs %	
Native Shrubs %	
Native Sedges %	
Exotic Grasses %	
Exotic Forbs%	
Litter %	
Bare / Rocks %	
Crypto (Moss) %	
Tree-Canopy %	
Native G Ht cm	
Comments	