

A. Plot Access

Starting position:
 34e. Lat. ___° ____, ___' N
 34f. Long. ___° ____, ___' E
 Access Time:
 34i. Start time: ___ : ___ (HH:mm)
 34j. End time: ___ : ___ (HH:mm)

B. Time record of work within Plot

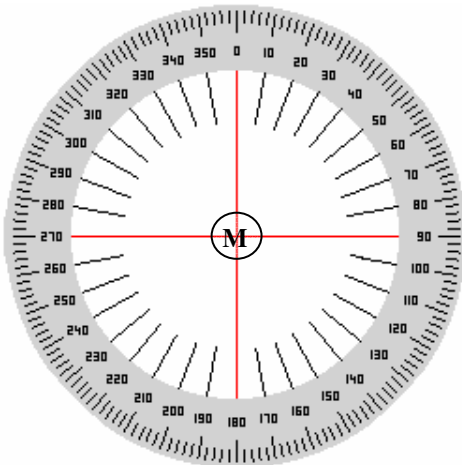
Day 1: Day 2*:
 48. Date 1: ___/___/___ 50. Date 2: ___/___/___
 49. Start time: ___ : ___ 51. Start time: ___ : ___
 49b. End time: ___ : ___ 51b. End time: ___ : ___
**If the work in the plot takes more than one day*

C. Plot Starting Point description

Plot starting point (calculated): Marker position (GPS reading):
 39a. Lat. ___° ____, ___' N 40a. Lat. ___° ____, ___' N
 39b. Long. ___° ____, ___' E 40b. Long. ___° ____, ___' E
 41. Distance from Marker to Plot starting point m
 42. Bearing from Marker to Plot starting point °

43. Plot starting point plan:

M = Marker position
 P = Plot starting point, if P ≠ M for any reason



Reference points surrounding Marker position

ID	Description	Bearing*	Distance*	Photo #
44.	45.	46. (°)	47. (m)	36b.

* From Marker position

53. Notes:

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- LU (Land use limit)
- Rd1 (Paved road)
- - - Rd2 (Primary road unpaved)
- - - Rd3 (Secondary road)
- - - Rd4 (Track)
- - - W1 (Perennial stream)
- - - W2 (Intermittent stream)
- Tree strip plantation (along roads)
- T Successful Tree plantation
- Ø Unsuccessful tree plantation

D. Plot Plan (52)

Central line bearing: Plot end point:
 Plot # 1 = 0° 39e. Lat. ___° ____, ___' N
 Plot # 2 = 90° 39f. Long. ___° ____, ___' E
 Plot # 3 = 180°
 Plot # 4 = 270°

