CANDIDATE #: _____ EVALUATOR: _____

START TIME: _____ LANE: _____

LAND NAVIGATION (NIGHT COURSE)

(FM 21-26)

1. From start point to point 1: _____ degrees magnetic, _____ meters, 1st point position stake # _____

GO ☐ NOGO ☐

2. From point 1 to point 2: _____ degrees magnetic, _____ meters, 2nd point position stake # _____

GO ☐ NOGO ☐

3. From point 2 to end point: _____ degrees magnetic, _____ meters, end point position stake # _____

GO ☐ NOGO ☐

4. Elapsed time _____ hours _____ minutes _____

GO ☐ NOGO ☐

STOP TIME: _____

Comments:

_____

_____

_____

COMPUTATION SPACE AND CANDIDATE NOTES:

For Committee Use Only
GO _____ NOGO _____

Standard 2 of 3 points

CANDIDATE #: _____ EVALUATOR: _____

START TIME: _____ LANE: _____

LAND NAVIGATION (DAY COURSE)

(Ref, FM 21-26)

1. Start point grid coordinates _____

GO ☐ NOGO ☐

2. 1st point grid coordinates _____, Position stake # _____

GO ☐ NOGO ☐

3. 2nd point grid coordinates _____, Position stake # _____

GO ☐ NOGO ☐

4. 3rd point grid coordinates _____, Position stake # _____

GO ☐ NOGO ☐

5. End point grid coordinates _____, Position stake # _____

GO ☐ NOGO ☐

6. Elapsed time _____ hours _____ minutes

STOP TIME: _____

Comments:

_____

_____

_____

COMPUTATION SPACE AND CANDIDATE NOTES:

For Committee Use Only

GO _____ NOGO _____

Standard 3 of 4 points