NAVMC 11809 (1-12) (EF)

Print Form

COMPUTATION OF HASTY ASTRONOMIC OBSERVATIONS			
Survey Software for RPDA Version:			
STEP	ACTION		
PAGE ONE			
1	ENTER STATION NAME:		
2	ENTER ELLIPSOID:		
3	ENTER KNOWN EASTING:		
4	ENTER KNOWN NORTHING:		
5	ENTER LATITUDE (N/S):		
6	ENTER UTM GRID ZONE (1-60):		
PAGE TWO			
7	ENTER STAR # (SUN = 0):		
8	ENTER TIME ZONE LETTER:		
9	ENTER DAYLIGHT SAVINGS:		
10	ENTER OBSERVATION DATE:		
PAGE THREE			
	ACTION	INPUT FOR SET 1	INPUT FOR SET 2
11	ENTER OBSERVATION TIME (hrs:min:sec)		
12	ENTER AIMING POINT (T/L/C)		
RECORD OUTPUT			
13	RECORD COMPUTED AZIMUTH TO AZIMUTH MARK:		
14	RECORD CHECK ANGLE:		
REMARKS:			
COMPUTER:	CHECKER:	DATE:	
LOCALITY:	ARCHIVE FILE NAME:	SHEET ___ of ___	

Reset Form

FOR OFFICIAL USE ONLY

Adobe LiveCycle Designer ES2