

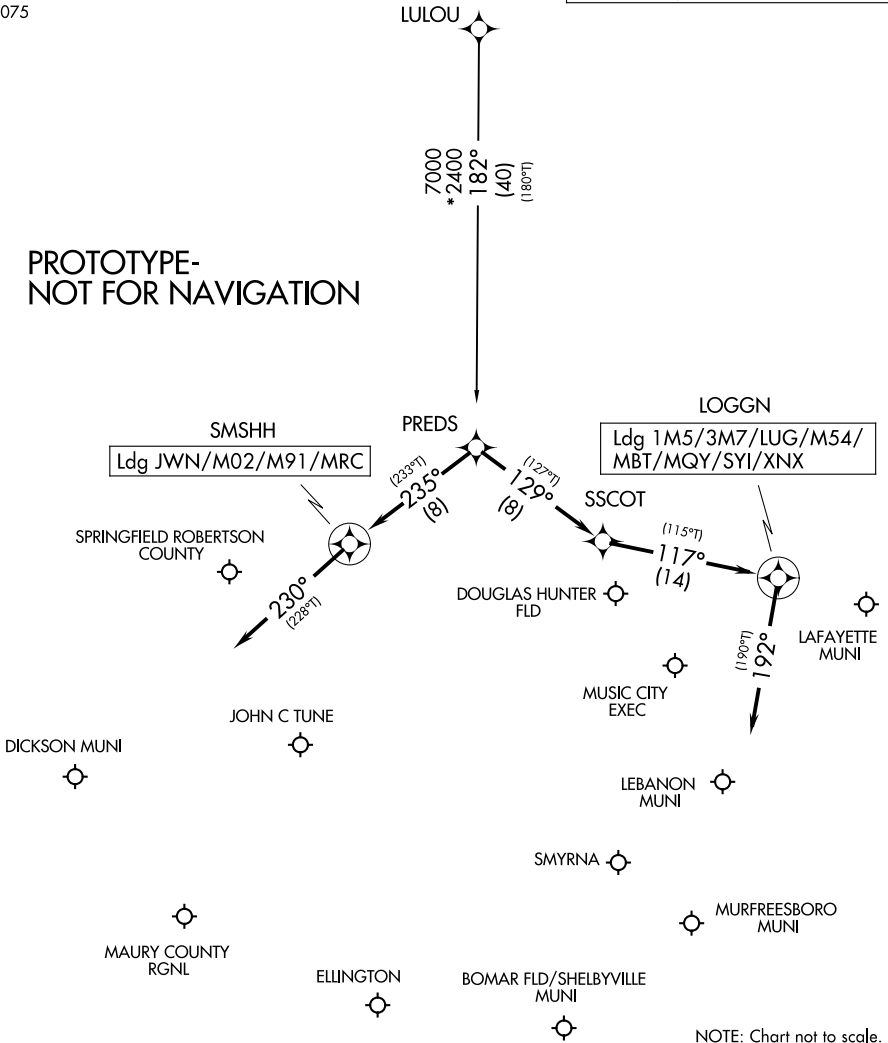
(PREDS.PREDS1) FIG

PREDS ONE ARRIVAL (RNAV)

NASHVILLE APP CON
118.4 360.7
JWN ATIS
127.075

RNAV 1 - DME/DME/IRU or GPS.
RADAR required.

PROTOTYPE-
NOT FOR NAVIGATION



NOTE: Chart not to scale.

ARRIVAL ROUTE DESCRIPTION

LULOU TRANSITION (LULOU.PREDS1)

LANDING MQY/3M7/LUG/M54/XNX/MBT/SYI/1M5: From PREDS on track 129° to SSCOT, then on track 117° to LOGGN, then on track 192°. Expect RADAR vectors to final approach course.

LANDING MRC/JWN/M02/M91: From PREDS on track 235° to SSMHH, then on track 230°. Expect RADAR vectors to final approach course.

PREDS ONE ARRIVAL (RNAV)

(PREDS.PREDS1) FIG