

Appendix B

NAV Page 2 (continued)

(Map Page)

Map Panning

With the Data Fields ON or OFF Pressing the Small Knob will make a "Target Pointer" appear on the airplane symbol and open a window at the top of the map. This window displays the latitude/longitude and the bearing and distance from



your present position to the pointer.

MAP CURSOR	N 37°39.00'
000° 0 _T	W097°25.99'

The cursor may be moved up or down by rotating the Small Knob clockwise or counterclockwise respectively. It may be moved right or left by rotating the Large Knob clockwise or counterclockwise respectively. When the "Target Pointer" is placed over an object (waypoint, airport, special use airspace, nav aids, etc.), its name will be highlighted. To obtain information about this highlighted object, PRESS which brings up the Waypoint Page 1. When finished PRESS again. To designate this waypoint as the Direct-To waypoint. PRESS then twice. PRESS , to exit the page.

Map Panning

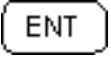
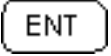

1. PRESS .
2. ROTATE Large Knob to highlight "**Measure Dist?**" and PRESS .



A Target Pointer will appear on the map at your present position. A window will also appear at the top of the screen to show position.

MAP CURSOR	N 37°39.00'
000° 0 _T	W097°25.99'

3. By ROTATING the Small and Large Knobs, place the pointer over the position you wish to measure FROM and PRESS . (Initially, when the pointer is moved, a dashed line will be drawn from the aircraft position to the pointer. When you PRESS this dashed line disappears and the position of the pointer becomes the point you will measure from.)
4. With the Small and Large Knobs place the pointer over the position you wish to measure TO. As the pointer is moved a dashed line will be displayed between the FROM Point to the Pointer. The bearing and distance from the first position to the present position of the pointer will be displayed at the top of the map.
5. When finished, PRESS Small Knob to turn cursor off.

NOTE: If you wish to go Direct-To the position of the pointer, PRESS  to bring up the description page. If it is the waypoint you want, PRESS  to accept the waypoint. PRESS  again to Activate the new waypoint.