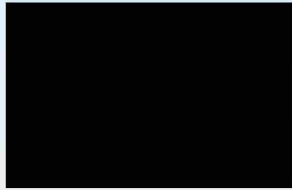


9:55



AFF but we are broadcasting ADS-B

The screenshot shows a flight application interface for a waypoint named FIRE714A. At the top is a satellite map view with a label 'FIRE714A' and a '10' marker. Below the map is a dark blue header with 'Close', 'FIRE714A', and 'Edit' buttons. Underneath are four action buttons: 'Direct To', 'Add to Route', 'Hold...', and 'Wx Forecast'. A section titled 'USER WAYPOINT INFORMATION' contains the following data:

Name	FIRE714A
LOCATION INFORMATION	
Mag Var	14°E
Location	39°52.56'N/121°22.73'W
Bearing To	10.3 nm at 14°M

This is the coordinate that air attack just gave me. TFR is going to 10 mile radius. Air attack authorised us in to the TFR to 5 miles from that coordinate

