

The large area map shows the general layout of Hondo airport, Hwy US 90, and the BUSTER operating area.

The test area map shows the actual boundaries and terrain features of the Hondo test area. The depicted “operator location” is the fixed shelter used by the operator. This is always the launch area and is always programmed as the lost link recovery point.

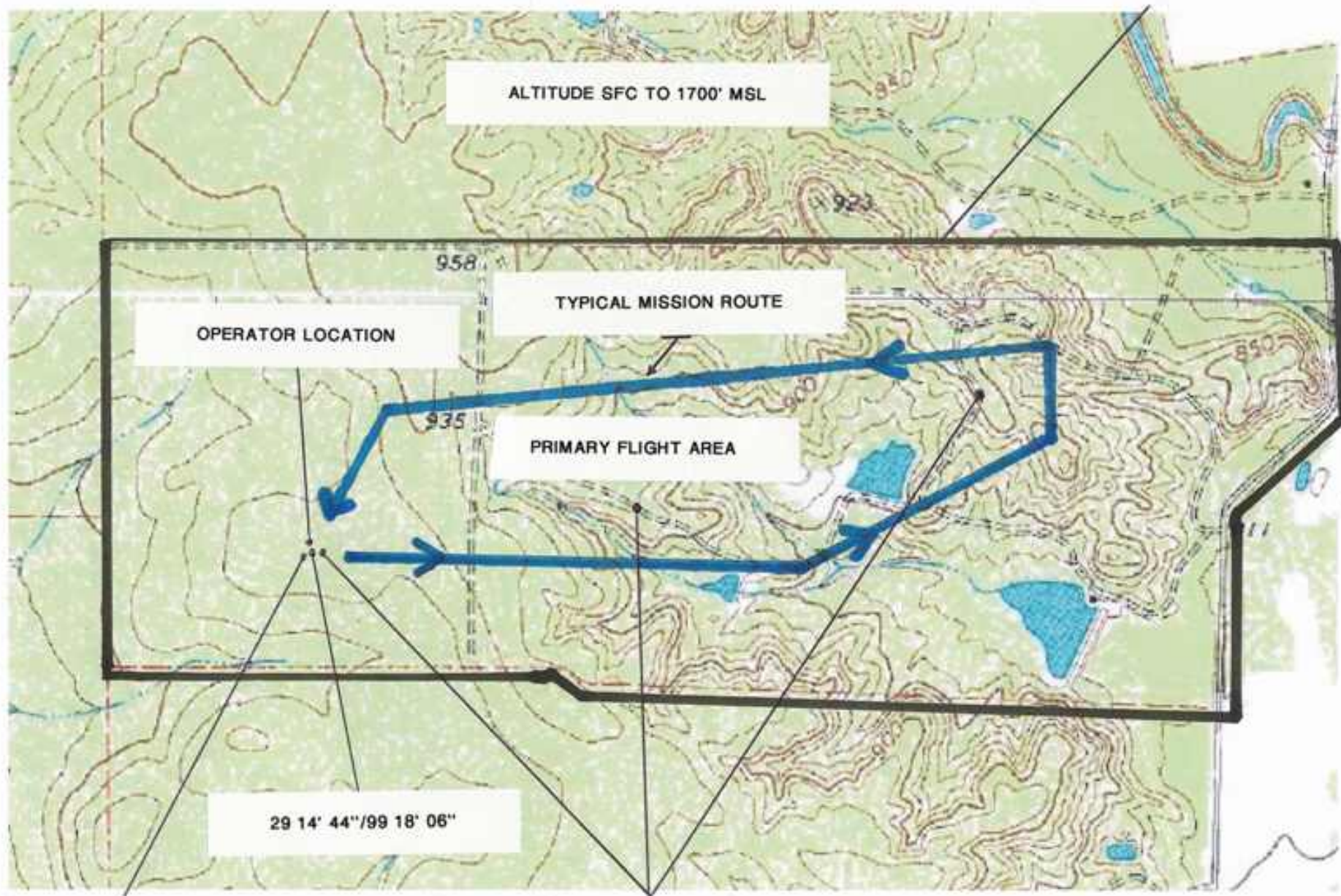
The route of flight shown on the map is just one of many profiles flown to accomplish different test objectives. Observer locations are also changed to suit each profile.

The operator and observers communicate by commercial radios. Cell phones are used to obtain weather information.

There are no area ingress/egress points. The entire mission is conducted within the depicted area.

FIGURE 2

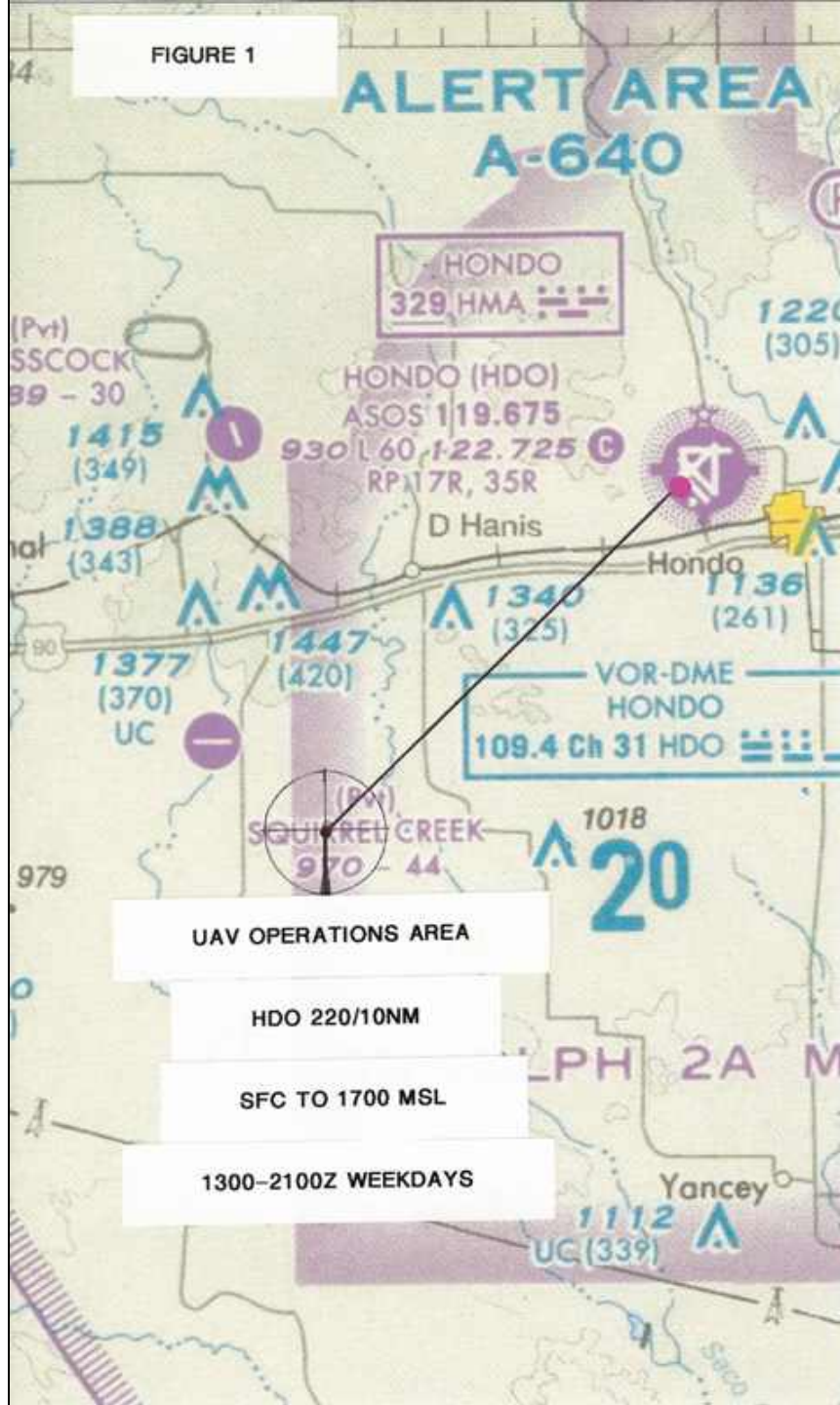
* KHDO 220/10NM



LAUNCH, NORMAL, AND LOST LINK RECOVERY

GROUND OBSERVER LOCATIONS

FIGURE 1



UAV OPERATIONS AREA

HDO 220/10NM

SFC TO 1700 MSL

1300-2100Z WEEKDAYS