

Altitude of Flights: 22,300 ft

Central Latitude/Longitude:
N35 29 00, W118 00 00

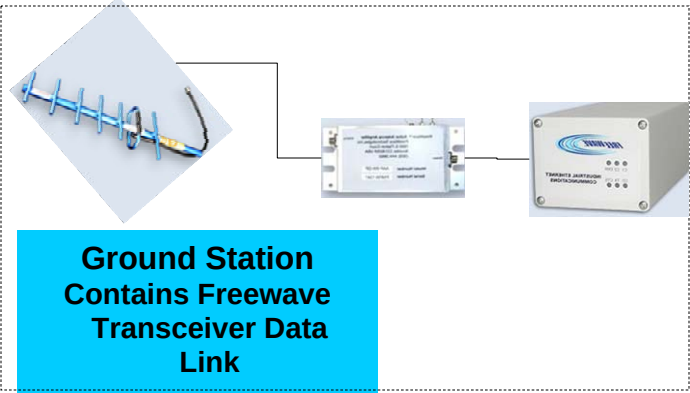
Data Link 1

Data Link 2

Data Link 3

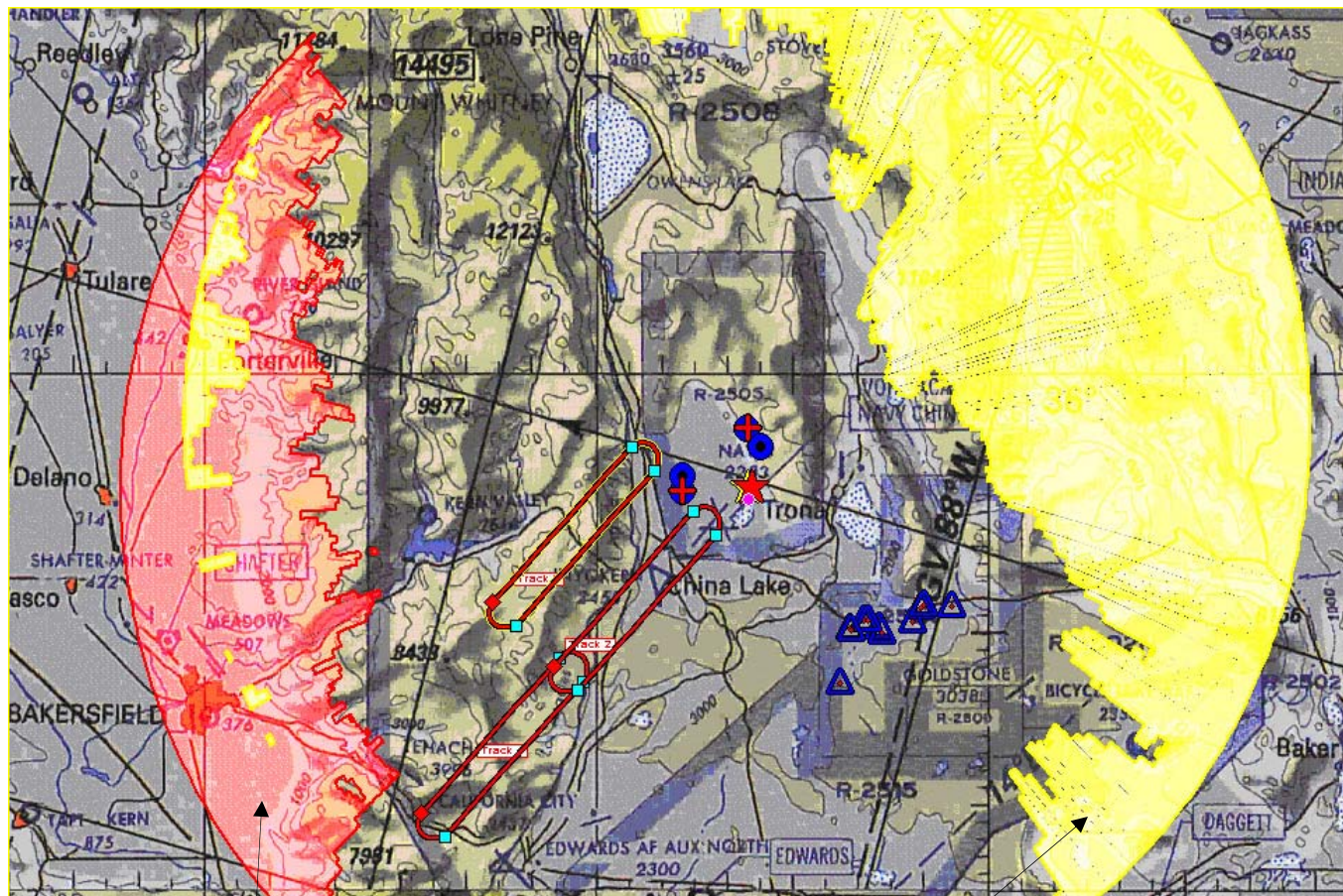
el66354

Data Link
Each Aircraft
contains:



Ground Station
Contains Freewave
Transceiver Data
Link

Pictorial of Transmit Antenna Configurations/Location



Radar Shadows over mountains

Track 1 Control point	N 35° 08.784"	W 118° 26.634"
Track 1 run in end	N 35° 26.875'	W 118° 05.518"
Track 1 return leg	N 35° 24.109'	W 118° 01.977"
Track 1 return leg	N 35° 06.019"	W 118° 23.106"
Track 2 Control point	N 35° 26.875'	W 118° 05.518"
Track 2 run in end	N 35° 43.881"	W 117° 45.138"
Track 2 return leg	N 35° 37.261"	W 117° 37.926"
Track 2 return leg	N 35° 24.109"	W 118° 01.977"
Track 3 Control point	N 35° 33.321"	W 118° 15.743"
Track 3 run in end	N 35° 51.393"	W 117° 54.497"
Track 3 return leg	N 35° 48.625"	W 117° 50.941"
Track 3 return leg	N 35° 30.553"	W 118° 12.200"