

1500.00 (flight box width)

### YUKON RADIO CONTROL MODELLERS: FLIGHT BOX MAP

Unless noted otherwise all measurements are in meters



POINT COORDINATES		
Description	Lat/Long	NAD83 UTM, Zone 8N
Whitehorse airport center runway 32L/14R	60° 42' 34" N, 135° 04' 02" W	496331.00, 6730427.00
Center of Pilot Stations	60° 36' 22.5518" N, 134° 54' 46.0171" W	504775.51, 6718935.75
Access road at highway (normal & emergency access point)	60° 36' 10.0764" N, 134° 54' 49.4094" W	504724.42, 6718549.71
Access road - First gate	60° 36' 13.3215" N, 134° 54' 47.1748" W	504758.27, 6718650.16
Access road - Second gate	60° 36' 18.1111" N, 134° 54' 48.0796" W	504744.32, 6718798.32
NE corner nearest house	60° 36' 15.6780" N, 134° 54' 59.8919" W	504564.75, 6718722.81
Main runway NW corner	60° 36' 24.9145" N, 134° 54' 52.1897" W	504681.53, 6719008.72
Main runway NE corner	60° 36' 25.2406" N, 134° 54' 51.5475" W	504691.28, 6719018.83
Main runway SW corner	60° 36' 21.0861" N, 134° 54' 41.9614" W	504837.25, 6718890.49
Main runway SE corner	60° 36' 21.4447" N, 134° 54' 41.4059" W	504845.68, 6718901.59
Flight box corner 1	60° 36' 21.7587" N, 134° 54' 43.6500" W	504811.54, 6718911.26
Flight box corner 2	60° 36' 13.5881" N, 134° 54' 38.9106" W	504883.97, 6718658.57
Flight box corner 3	60° 36' 08.8825" N, 134° 54' 05.2120" W	505396.76, 6718513.72
Flight box corner 4	60° 36' 27.1494" N, 134° 53' 36.9087" W	505826.37, 6719079.54
Flight box corner 5	60° 36' 56.5243" N, 134° 54' 55.3822" W	504631.71, 6719986.62
Flight box corner 6	60° 36' 39.1084" N, 134° 55' 22.3554" W	504222.22, 6719447.30
Flight box corner 7	60° 36' 26.4028" N, 134° 55' 10.3419" W	504405.39, 6719054.42
Flight box corner 8	60° 36' 20.3075" N, 134° 54' 54.0547" W	504653.35, 6718866.16
Flight box corner 9	60° 36' 23.4135" N, 134° 54' 48.0711" W	504744.23, 6718962.37
Yukon Government lease SE corner	60° 36' 10.5414" N, 134° 54' 31.1294" W	505002.45, 6718564.48
Yukon Government lease SW corner	60° 36' 13.0198" N, 134° 54' 48.8649" W	504732.58, 6718640.79
Yukon Government lease NW corner	60° 36' 31.8843" N, 134° 55' 06.0464" W	504470.51, 6719224.09
Yukon Government lease NE corner	60° 36' 36.3278" N, 134° 54' 20.0975" W	505169.12, 6719362.50

Flight box point 5 ~13.338km (7.20 N.Mi) from Whitehorse airport center of runway 32L/14R

Flight box point 6 ~13.521km (7.30 N.Mi) from Whitehorse airport center of runway 32L/14R

Field elevation at Pilot Station is ~726m (~2,382 ft)

Center of pilot stations ~14.26km (7.69 N.Mi) from Whitehorse airport center of runway 32L/14R

