

## **2006 Fire Mission**

### Previous - Keep-Out Zones for Altair

N 32.68085° W 115.61433°  
 N 33.03861° W 115.65582° 21.5NM/354°  
 N 33.14904° W 115.53134° 9.1NM/43°  
 N 33.14870° W 115.47111° 3.0NM/90°  
 N 32.97730° W 115.46174° 10.3NM/177°  
 N 32.83051° W 115.33459° 10.9NM/144°  
 N 32.69366° W 115.33325° 8.2NM/180°  
 N 32.68085° W 115.61433° 14.3NM/267°

N 48.93841° W 119.43417°  
 Vertical Radius: 2.50 Nautical Miles  
 Horizontal Radius: 2.50 Nautical Miles

N 48.70398° W 119.44186°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 48.64618° W 118.73476°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 48.54515° W 117.89114°  
 Vertical Radius: 2.50 Nautical Miles  
 Horizontal Radius: 2.50 Nautical Miles

N 47.69132° W 119.10916°  
 Vertical Radius: 1.50 Nautical Miles  
 Horizontal Radius: 1.50 Nautical Miles

N 47.71964° W 118.98201°  
 N 47.68088° W 118.95524°  
 N 47.71391° W 118.87806°  
 N 47.74323° W 118.89501°  
 N 47.71964° W 118.98201°

N 47.75877° W 118.70359°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 47.62189° W 119.31617°  
 N 47.59526° W 119.29699°  
 N 47.60638° W 119.26442°  
 N 47.63166° W 119.27959°  
 N 47.62088° W 119.29074°  
 N 47.62189° W 119.31617°

## **2006 Fire Mission**

### **Previous - Keep-Out Zones for Altair**

N 47.85723° W 121.69319°

Vertical Radius: 1.50 Nautical Miles

Horizontal Radius: 1.50 Nautical Miles

N 46.55541° W 122.27890°

Vertical Radius: 1.50 Nautical Miles

Horizontal Radius: 1.50 Nautical Miles

N 47.85301° W 120.03397°

N 47.85267° W 120.03397°

N 47.84020° W 120.02594°

N 47.82975° W 120.04022°

N 47.82571° W 119.99293°

N 47.85537° W 119.98222°

N 47.85301° W 120.03397°

N 47.64748° W 120.06933°

Vertical Radius: 2.00 Nautical Miles

Horizontal Radius: 2.00 Nautical Miles

N 48.05003° W 119.94177°

N 48.07497° W 119.89727°

N 48.05812° W 119.86322°

N 48.02778° W 119.91705°

N 48.05003° W 119.94177°

N 48.08946° W 119.80554°

N 48.11778° W 119.80609°

N 48.11913° W 119.73413°

N 48.10059° W 119.76983°

N 48.07598° W 119.77313°

N 48.08946° W 119.80554°

N 46.71816° W 120.50536°

N 46.36188° W 120.22339°

N 46.32341° W 120.32690°

N 46.30584° W 120.60567°

N 46.27652° W 120.76405°

N 46.34461° W 120.82874°

N 46.40797° W 120.83052°

N 46.50788° W 120.62173°

N 46.60900° W 120.69623°

N 46.71816° W 120.50536°

N 47.09032° W 117.58513°

Vertical Radius: 1.50 Nautical Miles

Horizontal Radius: 1.50 Nautical Miles

## 2006 Fire Mission

### Previous - Keep-Out Zones for Altair

N 48.35959° W 119.64113°  
 N 48.44858° W 119.52522°  
 N 48.40476° W 119.44722°  
 N 48.32724° W 119.59718°  
 N 48.35959° W 119.64113°

N 48.01362° W 119.72040°  
 N 47.98430° W 119.65832°  
 N 48.00486° W 119.62591°  
 N 48.03654° W 119.68469°  
 N 48.01362° W 119.72040°

N 48.18435° W 119.00299°  
 N 48.18334° W 118.93817°  
 N 48.11491° W 118.94586°  
 N 48.11761° W 119.00464°  
 N 48.18435° W 119.00299°

N 47.95187° W 119.06042°  
 N 48.00923° W 118.97654°  
 N 47.96469° W 118.92568°  
 N 47.89856° W 119.00509°  
 N 47.95187° W 119.06042°

N 47.24385° W 122.01267°  
 N 47.22532° W 121.92835°  
 N 47.18251° W 121.94798°  
 N 47.17071° W 121.98813°  
 N 47.13768° W 122.00464°  
 N 47.15116° W 122.07201°  
 N 47.24385° W 122.01267°

N 47.23268° W 119.84949°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 47.59560° W 120.70413°  
 N 47.62661° W 120.66531°  
 N 47.45415° W 120.21346°  
 N 47.36666° W 120.21346°  
 N 47.37643° W 120.33396°  
 N 47.59560° W 120.70413°

N 47.20742° W 121.04965°  
 N 47.25866° W 121.00726°

## **2006 Fire Mission**

### **Previous - Keep-Out Zones for Altair**

N 47.18989° W 120.86584°  
N 47.13933° W 120.90688°  
N 47.20742° W 121.04965°

N 47.00353° W 120.63810°  
N 47.06791° W 120.53950°  
N 46.98768° W 120.43733°  
N 46.93274° W 120.54352°  
N 47.00353° W 120.63810°

N 45.81958° W 120.82524°  
Vertical Radius: 2.50 Nautical Miles  
Horizontal Radius: 2.50 Nautical Miles

N 45.75912° W 121.53235°  
N 45.73415° W 121.39762°  
N 45.67545° W 121.47614°  
N 45.70041° W 121.59035°  
N 45.75912° W 121.53235°

N 45.64036° W 121.26467°  
N 45.64711° W 121.18793°  
N 45.60932° W 121.11208°  
N 45.55129° W 121.16562°  
N 45.58030° W 121.23701°  
N 45.64036° W 121.26467°

N 48.86086° W 117.37042°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 48.27860° W 117.71701°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 48.18230° W 117.03805°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 47.95843° W 117.47567°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 47.71492° W 117.54720°  
N 47.84454° W 117.36653°

## **2006 Fire Mission**

### **Previous - Keep-Out Zones for Altair**

N 47.75122° W 117.30000°  
N 47.74953° W 117.18801°  
N 47.65442° W 117.08098°  
N 47.58902° W 117.27550°  
N 47.58127° W 117.46333°  
N 47.71492° W 117.54720°

N 47.66767° W 117.87822°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 47.57402° W 117.68105°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 47.48827° W 117.57966°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 47.42977° W 117.37901°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 47.27437° W 117.34076°  
N 47.25007° W 117.51744°  
N 47.19744° W 117.50673°  
N 47.22038° W 117.32381°  
N 47.27437° W 117.34076°

N 47.45000° W 117.13452°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 47.38483° W 117.17491°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 47.22450° W 117.07601°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 47.12723° W 117.24115°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

## **2006 Fire Mission**

### Previous - Keep-Out Zones for Altair

N 47.00807° W 117.14523°

Vertical Radius: 1.50 Nautical Miles

Horizontal Radius: 1.50 Nautical Miles

N 47.65148° W 118.15037°

Vertical Radius: 2.00 Nautical Miles

Horizontal Radius: 2.00 Nautical Miles

N 47.48100° W 118.25408°

Vertical Radius: 1.50 Nautical Miles

Horizontal Radius: 1.50 Nautical Miles

N 47.29890° W 117.97994°

Vertical Radius: 1.50 Nautical Miles

Horizontal Radius: 1.50 Nautical Miles

N 47.12606° W 118.37632°

Vertical Radius: 2.50 Nautical Miles

Horizontal Radius: 2.50 Nautical Miles

N 47.32006° W 119.62374°

N 47.43005° W 119.50150°

N 47.39092° W 119.41227°

N 47.25933° W 119.53898°

N 47.32006° W 119.62374°

N 47.17633° W 119.36498°

N 47.21615° W 119.30430°

N 47.11965° W 119.20080°

N 47.05757° W 119.31412°

N 47.17633° W 119.36498°

N 46.96862° W 119.03606°

Vertical Radius: 2.00 Nautical Miles

Horizontal Radius: 2.00 Nautical Miles

N 46.82691° W 119.16276°

Vertical Radius: 2.00 Nautical Miles

Horizontal Radius: 2.00 Nautical Miles

N 46.65910° W 118.86207°

Vertical Radius: 1.50 Nautical Miles

Horizontal Radius: 1.50 Nautical Miles

## **2006 Fire Mission**

### Previous - Keep-Out Zones for Altair

N 46.97322° W 118.61724°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 46.92869° W 117.68658°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 46.81667° W 117.88110°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 46.88241° W 117.36386°  
Vertical Radius: 2.50 Nautical Miles  
Horizontal Radius: 2.50 Nautical Miles

N 46.91345° W 117.07922°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 46.79930° W 117.29570°  
N 46.82967° W 117.24306°  
N 46.73588° W 117.11100°  
N 46.68594° W 117.17971°  
N 46.79930° W 117.29570°

N 46.37592° W 119.31593°  
N 46.36682° W 119.21957°  
N 46.28862° W 119.21644°  
N 46.25491° W 119.01702°  
N 46.15143° W 119.09286°  
N 46.24244° W 119.34672°  
N 46.37592° W 119.31593°

N 46.31459° W 120.07908°  
N 46.37532° W 120.02911°  
N 46.22903° W 119.71300°  
N 46.16903° W 119.75003°  
N 46.18234° W 120.03179°  
N 46.31459° W 120.07908°

N 46.06961° W 118.43012°  
N 46.12219° W 118.29717°  
N 46.04298° W 118.23738°  
N 46.00995° W 118.41093°  
N 46.06961° W 118.43012°

**2006 Fire Mission**  
Previous - Keep-Out Zones for Altair

N 46.26926° W 118.15236°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 46.31987° W 117.97211°  
Vertical Radius: 2.50 Nautical Miles  
Horizontal Radius: 2.50 Nautical Miles

N 46.47388° W 117.59557°  
Vertical Radius: 2.50 Nautical Miles  
Horizontal Radius: 2.50 Nautical Miles

N 46.43371° W 117.11546°  
N 46.46439° W 116.96912°  
N 46.40068° W 116.92540°  
N 46.36124° W 116.84911°  
N 46.33327° W 116.97671°  
N 46.35484° W 117.07308°  
N 46.43371° W 117.11546°

N 45.96371° W 118.45175°  
N 45.98935° W 118.35985°  
N 45.90703° W 118.32862°  
N 45.88611° W 118.40357°  
N 45.96371° W 118.45175°

N 45.81438° W 118.42255°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 45.66754° W 118.79442°  
Vertical Radius: 3.50 Nautical Miles  
Horizontal Radius: 3.50 Nautical Miles

N 45.93751° W 119.40272°  
N 45.95573° W 119.32063°  
N 45.81807° W 119.21623°  
N 45.77556° W 119.32688°  
N 45.93751° W 119.40272°

N 45.57207° W 117.53300°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles



**2006 Fire Mission**  
Previous - Keep-Out Zones for Altair

N 45.56769° W 117.92160°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 45.32811° W 118.05067°  
Vertical Radius: 3.00 Nautical Miles  
Horizontal Radius: 3.00 Nautical Miles

N 45.21597° W 117.86420°  
Vertical Radius: 2.50 Nautical Miles  
Horizontal Radius: 2.50 Nautical Miles

N 45.42603° W 117.28048°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 45.34978° W 117.22873°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 44.77599° W 117.83208°  
Vertical Radius: 3.50 Nautical Miles  
Horizontal Radius: 3.50 Nautical Miles

N 45.24047° W 120.18042°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 44.63145° W 121.13128°  
Vertical Radius: 2.50 Nautical Miles  
Horizontal Radius: 2.50 Nautical Miles

N 44.27780° W 121.17456°  
Vertical Radius: 2.50 Nautical Miles  
Horizontal Radius: 2.50 Nautical Miles

N 44.30514° W 120.84633°  
Vertical Radius: 3.00 Nautical Miles  
Horizontal Radius: 3.00 Nautical Miles

N 44.05554° W 121.30185°  
Vertical Radius: 4.00 Nautical Miles  
Horizontal Radius: 4.00 Nautical Miles

## **2006 Fire Mission**

### Previous - Keep-Out Zones for Altair

N 44.41639° W 118.95620°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 44.46295° W 118.71350°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 43.63331° W 119.09004°  
N 43.58270° W 118.97494°  
N 43.51792° W 119.06595°  
N 43.55098° W 119.13020°  
N 43.63331° W 119.09004°

N 44.74929° W 122.48055°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 43.91856° W 122.78417°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 43.73553° W 122.52982°  
N 43.78345° W 122.50216°  
N 43.75443° W 122.40936°  
N 43.70652° W 122.42989°  
N 43.73553° W 122.52982°

N 42.93178° W 123.41185°  
N 43.06694° W 123.31058°  
N 43.03559° W 123.22759°  
N 42.96245° W 123.29496°  
N 42.92402° W 123.22536°  
N 42.89756° W 123.26953°  
N 42.93178° W 123.41185°

N 42.43520° W 123.32721°  
Vertical Radius: 4.00 Nautical Miles  
Horizontal Radius: 4.00 Nautical Miles

N 42.43646° W 123.16901°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

## 2006 Fire Mission

### Previous - Keep-Out Zones for Altair

N 42.46205° W 122.88081°  
 N 42.49967° W 122.80197°  
 N 42.47200° W 122.74308°  
 N 42.44469° W 122.80809°  
 N 42.37508° W 122.83262°  
 N 42.18047° W 122.62676°  
 N 42.14336° W 122.68030°  
 N 42.27291° W 122.88107°  
 N 42.28236° W 122.99885°  
 N 42.33364° W 122.99885°  
 N 42.46205° W 122.88081°

N 42.07786° W 124.31420°  
 N 42.08441° W 124.27069°  
 N 42.05373° W 124.22652°  
 N 42.03033° W 124.25174°  
 N 42.04078° W 124.26870°  
 N 42.04280° W 124.29145°  
 N 42.06202° W 124.31019°  
 N 42.07786° W 124.31420°

N 42.02393° W 121.59859°  
 Vertical Radius: 1.50 Nautical Miles  
 Horizontal Radius: 1.50 Nautical Miles

N 42.19797° W 121.76203°  
 Vertical Radius: 5.00 Nautical Miles  
 Horizontal Radius: 5.00 Nautical Miles

N 42.57446° W 121.85913°  
 Vertical Radius: 1.50 Nautical Miles  
 Horizontal Radius: 1.50 Nautical Miles

N 42.18822° W 120.35132°  
 Vertical Radius: 2.50 Nautical Miles  
 Horizontal Radius: 2.50 Nautical Miles

N 41.77905° W 124.25531°  
 N 41.73869° W 124.21715°  
 N 41.73600° W 124.19038°  
 N 41.76219° W 124.15895°  
 N 41.79758° W 124.19954°  
 N 41.77905° W 124.25531°

N 40.88261° W 123.98539°  
 Vertical Radius: 1.50 Nautical Miles

## **2006 Fire Mission**

### **Previous - Keep-Out Zones for Altair**

Horizontal Radius: 1.50 Nautical Miles

N 41.76972° W 122.67125°  
 N 41.75690° W 122.49547°  
 N 41.70021° W 122.50350°  
 N 41.68672° W 122.67750°  
 N 41.76972° W 122.67125°

N 41.47175° W 122.38349°  
 N 41.44714° W 122.32683°  
 N 41.38917° W 122.37501°  
 N 41.41006° W 122.42186°  
 N 41.47175° W 122.38349°

N 41.33928° W 122.38304°  
 N 41.36591° W 122.31434°  
 N 41.30625° W 122.26615°  
 N 41.27658° W 122.32861°  
 N 41.33928° W 122.38304°

N 41.25063° W 122.16621°  
 N 41.28434° W 122.14078°  
 N 41.26647° W 122.09706°  
 N 41.23243° W 122.12472°  
 N 41.25063° W 122.16621°

N 40.73245° W 122.93874°

Vertical Radius: 2.50 Nautical Miles

Horizontal Radius: 2.50 Nautical Miles

N 40.71406° W 122.41541°  
 N 40.70799° W 122.31369°  
 N 40.61648° W 122.32975°  
 N 40.57300° W 122.27264°  
 N 40.47289° W 122.23606°  
 N 40.39452° W 122.24587°  
 N 40.41626° W 122.33020°  
 N 40.59188° W 122.49348°  
 N 40.64092° W 122.43370°  
 N 40.71406° W 122.41541°

N 40.88088° W 121.66656°

Vertical Radius: 2.00 Nautical Miles

Horizontal Radius: 2.00 Nautical Miles

## **2006 Fire Mission**

### **Previous - Keep-Out Zones for Altair**

N 39.87694° W 121.64045°  
 N 39.87845° W 121.56372°  
 N 39.71750° W 121.49590°  
 N 39.71413° W 121.68596°  
 N 39.87694° W 121.64045°

N 41.48465° W 120.54049°  
 Vertical Radius: 2.50 Nautical Miles  
 Horizontal Radius: 2.50 Nautical Miles

N 40.30430° W 121.27886°  
 N 40.27599° W 121.22621°  
 N 40.32891° W 121.18383°  
 N 40.34105° W 121.23692°  
 N 40.30430° W 121.27886°

N 40.32402° W 121.03303°  
 N 40.32840° W 120.96209°  
 N 40.28829° W 120.96209°  
 N 40.28829° W 121.03303°  
 N 40.32402° W 121.03303°

N 40.41489° W 120.65648°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 39.96768° W 120.97195°  
 N 39.95283° W 120.86488°  
 N 39.89885° W 120.87559°  
 N 39.91302° W 120.98712°  
 N 39.96768° W 120.97195°

N 40.15701° W 120.17197°  
 N 40.10982° W 120.16216°  
 N 40.13004° W 120.07649°  
 N 40.16745° W 120.09345°  
 N 40.15701° W 120.17197°

N 39.67280° W 120.24295°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 39.32734° W 120.20777°  
 Vertical Radius: 1.50 Nautical Miles  
 Horizontal Radius: 1.50 Nautical Miles

**2006 Fire Mission**  
**Previous - Keep-Out Zones for Altair**

N 39.22926° W 121.13777°  
 N 39.30004° W 121.01330°  
 N 39.25959° W 120.96244°  
 N 39.17162° W 121.06059°  
 N 39.22926° W 121.13777°

N 39.21594° W 119.99808°  
 N 39.23987° W 119.98693°  
 N 39.23077° W 119.95302°  
 N 39.22167° W 119.93116°  
 N 39.23481° W 119.91108°  
 N 39.26212° W 119.90841°  
 N 39.29481° W 119.93473°  
 N 39.25639° W 120.06634°  
 N 39.23077° W 120.10649°  
 N 39.19639° W 120.14799°  
 N 39.16437° W 120.17163°  
 N 39.13572° W 120.17386°  
 N 39.12223° W 120.14799°  
 N 39.16976° W 120.12523°  
 N 39.17853° W 120.08642°  
 N 39.21055° W 120.07571°  
 N 39.22740° W 120.05162°  
 N 39.21594° W 119.99808°

N 39.08256° W 120.17743°  
 N 39.09469° W 120.16137°  
 N 39.08357° W 120.14174°  
 N 39.07042° W 120.10962°  
 N 39.04683° W 120.09534°  
 N 39.03571° W 120.11676°  
 N 39.05256° W 120.15825°  
 N 39.08256° W 120.17743°

N 38.92345° W 120.04175°  
 N 38.93971° W 120.02750°  
 N 38.96172° W 119.96016°  
 N 38.98835° W 119.95704°  
 N 38.99677° W 119.91108°  
 N 38.96256° W 119.90166°  
 N 38.92397° W 119.92491°  
 N 38.89750° W 119.96323°  
 N 38.87880° W 120.00388°  
 N 38.92345° W 120.04175°

N 38.71604° W 120.80666°  
 Vertical Radius: 3.50 Nautical Miles  
 Horizontal Radius: 3.50 Nautical Miles

## 2006 Fire Mission

### Previous - Keep-Out Zones for Altair

N 37.96404° W 120.23636°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 37.39099° W 118.50278°  
 N 37.40077° W 118.34217°  
 N 37.32627° W 118.35422°  
 N 37.32493° W 118.49297°  
 N 37.39099° W 118.50278°

N 37.12508° W 119.33661°  
 N 37.12406° W 119.30538°  
 N 37.08362° W 119.28530°  
 N 37.07890° W 119.34152°  
 N 37.12508° W 119.33661°

N 37.16366° W 118.28760°  
 Vertical Radius: 1.50 Nautical Miles  
 Horizontal Radius: 1.50 Nautical Miles

N 36.84837° W 118.25510°  
 N 36.86017° W 118.21763°  
 N 36.80219° W 118.16320°  
 N 36.78265° W 118.20737°  
 N 36.84837° W 118.25510°

N 36.45603° W 119.17461°  
 N 36.45434° W 119.09162°  
 N 36.41491° W 119.05727°  
 N 36.36199° W 119.11929°  
 N 36.45603° W 119.17461°

N 36.62928° W 118.09761°  
 N 36.64276° W 118.04988°  
 N 36.59052° W 118.00839°  
 N 36.56996° W 118.06549°  
 N 36.62928° W 118.09761°

N 36.48575° W 117.88623°  
 N 36.49512° W 117.87195°  
 N 36.46565° W 117.84188°  
 N 36.45499° W 117.85803°  
 N 36.48575° W 117.88623°

**2006 Fire Mission****Previous - Keep-Out Zones for Altair**

N 35.73581° W 118.49507°  
 N 35.71795° W 118.42413°  
 N 35.65660° W 118.47812°  
 N 35.66267° W 118.42681°  
 N 35.64548° W 118.38755°  
 N 35.70716° W 118.23006°  
 N 35.70446° W 118.20284°  
 N 35.67580° W 118.19992°  
 N 35.67042° W 118.24389°  
 N 35.64513° W 118.22490°  
 N 35.61716° W 118.22649°  
 N 35.61548° W 118.26709°  
 N 35.63941° W 118.29564°  
 N 35.60171° W 118.40327°  
 N 35.61755° W 118.43227°  
 N 35.56726° W 118.44039°  
 N 35.57503° W 118.53121°  
 N 35.73581° W 118.49507°

N 35.67767° W 117.85217°  
 N 35.68272° W 117.60233°  
 N 35.67399° W 117.54623°  
 N 35.65276° W 117.52526°  
 N 35.57891° W 117.56932°  
 N 35.56104° W 117.70985°  
 N 35.60857° W 117.85663°  
 N 35.67767° W 117.85217°

N 35.80862° W 117.37707°  
 N 35.79520° W 117.33701°  
 N 35.75972° W 117.35940°  
 N 35.72941° W 117.38091°  
 N 35.70871° W 117.37422°  
 N 35.69168° W 117.38037°  
 N 35.69970° W 117.41124°  
 N 35.71346° W 117.41562°  
 N 35.75264° W 117.40973°  
 N 35.77025° W 117.39224°  
 N 35.80862° W 117.37707°

N 35.80862° W 117.37707°  
 N 35.79520° W 117.33701°  
 N 35.75972° W 117.35940°  
 N 35.72941° W 117.38091°  
 N 35.70871° W 117.37422°  
 N 35.69168° W 117.38037°  
 N 35.69970° W 117.41124°  
 N 35.71346° W 117.41562°  
 N 35.75264° W 117.40973°  
 N 35.77025° W 117.39224°  
 N 35.80862° W 117.37707°



# **2006 Fire Mission**

## Previous - Keep-Out Zones for Altair

N 34.09950° W 115.97604°  
 N 34.11473° W 116.24944°  
 N 34.07749° W 116.25568°  
 N 34.08039° W 116.43727°  
 N 34.09404° W 116.47465°  
 N 34.02430° W 116.59467°  
 N 34.04400° W 116.62304°  
 N 34.09059° W 116.60769°  
 N 34.12161° W 116.52069°  
 N 34.15262° W 116.53631°  
 N 34.17217° W 116.52560°  
 N 34.19772° W 116.45440°  
 N 34.21411° W 116.46476°  
 N 34.33364° W 116.57708°  
 N 34.33347° W 116.63106°  
 N 34.37845° W 116.63106°  
 N 34.39217° W 116.55352°  
 N 34.36194° W 116.40425°  
 N 34.26604° W 116.33453°  
 N 34.26556° W 116.29946°  
 N 34.23232° W 116.28363°  
 N 34.23114° W 116.09714°  
 N 34.18272° W 116.09848°  
 N 34.18381° W 115.97658°  
 N 34.09950° W 115.97604°

N 34.22784° W 116.05543°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 33.90169° W 116.75642°  
 Vertical Radius: 1.50 Nautical Miles  
 Horizontal Radius: 1.50 Nautical Miles

N 33.94181° W 116.62607°  
 N 34.03352° W 116.52623°  
 N 33.92377° W 116.35580°  
 N 33.88635° W 116.40889°  
 N 33.76450° W 116.17109°  
 N 33.55738° W 115.96765°  
 N 33.52434° W 116.17913°  
 N 33.66541° W 116.40354°  
 N 33.74950° W 116.50035°  
 N 33.77141° W 116.57039°  
 N 33.94181° W 116.62607°

N 33.28992° W 116.40726°  
 N 33.30583° W 116.38870°

## **2006 Fire Mission**

### Previous - Keep-Out Zones for Altair

N 33.30573° W 116.33490°  
 N 33.26028° W 116.31919°  
 N 33.22568° W 116.32152°  
 N 33.20616° W 116.31580°  
 N 33.19361° W 116.33026°  
 N 33.21668° W 116.37719°  
 N 33.21492° W 116.39326°  
 N 33.27026° W 116.41895°  
 N 33.28992° W 116.40726°

N 35.13105° W 118.45080°  
 Vertical Radius: 4.00 Nautical Miles  
 Horizontal Radius: 4.00 Nautical Miles

N 35.05533° W 118.16800°  
 Vertical Radius: 2.50 Nautical Miles  
 Horizontal Radius: 2.50 Nautical Miles

N 35.12274° W 117.95858°  
 Vertical Radius: 3.00 Nautical Miles  
 Horizontal Radius: 3.00 Nautical Miles

N 34.97639° W 117.88065°  
 N 34.96689° W 117.87888°  
 N 34.94107° W 117.88300°  
 N 34.92403° W 117.87063°  
 N 34.90014° W 117.91594°  
 N 34.89758° W 117.94222°  
 N 34.90992° W 117.96734°  
 N 34.95093° W 117.96649°  
 N 34.97605° W 117.93357°  
 N 34.97639° W 117.88065°

N 34.87252° W 117.98882°  
 Vertical Radius: 0.20 Nautical Miles  
 Horizontal Radius: 0.20 Nautical Miles

N 34.89128° W 117.87866°  
 N 34.88031° W 117.86605°  
 N 34.86705° W 117.88050°  
 N 34.86710° W 117.91833°  
 N 34.87467° W 117.91742°  
 N 34.87525° W 117.90866°  
 N 34.89128° W 117.87866°

N 34.80980° W 117.91610°  
 Vertical Radius: 0.20 Nautical Miles

## **2006 Fire Mission**

### **Previous - Keep-Out Zones for Altair**

Horizontal Radius: 0.20 Nautical Miles

N 35.22556° W 117.85944°

Vertical Radius: 1.00 Nautical Miles

Horizontal Radius: 1.00 Nautical Miles

N 35.15250° W 117.85778°

Vertical Radius: 1.00 Nautical Miles

Horizontal Radius: 1.00 Nautical Miles

N 35.09278° W 117.79194°

Vertical Radius: 1.00 Nautical Miles

Horizontal Radius: 1.00 Nautical Miles

N 35.08222° W 117.58139°

Vertical Radius: 1.00 Nautical Miles

Horizontal Radius: 1.00 Nautical Miles

N 35.00353° W 117.88112°

Vertical Radius: 0.20 Nautical Miles

Horizontal Radius: 0.20 Nautical Miles

N 34.99598° W 117.87502°

N 34.99023° W 117.87316°

N 34.99129° W 117.87014°

N 34.99712° W 117.87156°

N 34.99598° W 117.87502°

N 34.98661° W 117.86990°

N 34.99114° W 117.86339°

N 34.98558° W 117.85656°

N 34.98033° W 117.86337°

N 34.98661° W 117.86990°

N 35.03325° W 117.85036°

N 35.03331° W 117.80061°

N 35.00147° W 117.80089°

N 35.00419° W 117.85089°

N 35.03325° W 117.85036°

N 35.05025° W 117.70058°

N 34.98325° W 117.70119°

N 34.98389° W 117.63233°

N 35.05019° W 117.63239°

N 35.05025° W 117.70058°

**2006 Fire Mission**  
 Previous - Keep-Out Zones for Altair

N 34.93886° W 117.70947°  
 N 34.95497° W 117.68850°  
 N 34.95642° W 117.68019°  
 N 34.95581° W 117.67386°  
 N 34.95272° W 117.66839°  
 N 34.94808° W 117.66483°  
 N 34.94236° W 117.66369°  
 N 34.93692° W 117.66556°  
 N 34.92089° W 117.68367°  
 N 34.91792° W 117.68878°  
 N 34.91636° W 117.69578°  
 N 34.91778° W 117.70303°  
 N 34.92153° W 117.70925°  
 N 34.92714° W 117.71236°  
 N 34.93308° W 117.71236°  
 N 34.93886° W 117.70947°

N 34.90230° W 117.88282°  
 N 34.90646° W 117.86257°  
 N 34.90889° W 117.86259°  
 N 34.91275° W 117.85846°  
 N 34.90169° W 117.85809°  
 N 34.89668° W 117.88170°  
 N 34.90230° W 117.88282°

N 34.89581° W 117.63228°  
 N 34.86719° W 117.61256°  
 N 34.89575° W 117.61242°  
 N 34.89581° W 117.63228°

N 34.98747° W 117.56025°  
 N 34.98389° W 117.55925°  
 N 34.98389° W 117.54000°  
 N 34.97492° W 117.53600°  
 N 34.97747° W 117.52992°  
 N 34.98058° W 117.52542°  
 N 34.98544° W 117.52197°  
 N 34.99033° W 117.52031°  
 N 34.99531° W 117.52061°  
 N 35.00044° W 117.52250°  
 N 35.00469° W 117.52644°  
 N 35.00742° W 117.53106°  
 N 35.00858° W 117.53525°  
 N 35.00981° W 117.54011°  
 N 35.00864° W 117.54606°  
 N 35.00683° W 117.55139°  
 N 35.00300° W 117.55633°  
 N 34.99764° W 117.56008°  
 N 34.99225° W 117.56094°

## **2006 Fire Mission**

### **Previous - Keep-Out Zones for Altair**

N 34.98747° W 117.56025°

N 35.25997° W 116.68997°

Vertical Radius: 2.00 Nautical Miles

Horizontal Radius: 2.00 Nautical Miles

N 34.93433° W 117.20021°

Vertical Radius: 3.00 Nautical Miles

Horizontal Radius: 3.00 Nautical Miles

N 34.91565° W 117.14004°

N 34.94393° W 117.00664°

N 34.88561° W 116.92994°

N 34.84685° W 116.93035°

N 34.83914° W 117.05571°

N 34.84685° W 117.15476°

N 34.91565° W 117.14004°

N 34.59271° W 117.45067°

N 34.61894° W 117.33468°

N 34.54306° W 117.14967°

N 34.41266° W 117.13319°

N 34.41275° W 117.18589°

N 34.39990° W 117.20041°

N 34.36920° W 117.20297°

N 34.36370° W 117.39178°

N 34.59271° W 117.45067°

N 33.07422° W 116.86179°

N 33.01692° W 116.72929°

N 32.97357° W 116.75472°

N 33.01557° W 116.94745°

N 33.07422° W 116.86179°

N 33.61128° W 114.59363°

Vertical Radius: 3.00 Nautical Miles

Horizontal Radius: 3.00 Nautical Miles

N 34.14942° W 114.28453°

Vertical Radius: 3.00 Nautical Miles

Horizontal Radius: 3.00 Nautical Miles

N 34.52909° W 114.37882°

N 34.54156° W 114.28736°

N 34.49673° W 114.24936°

N 34.45359° W 114.23463°

## 2006 Fire Mission

### Previous - Keep-Out Zones for Altair

N 34.44044° W 114.26854°  
 N 34.43912° W 114.31672°  
 N 34.46222° W 114.34482°  
 N 34.45514° W 114.34536°  
 N 34.45177° W 114.35000°  
 N 34.44769° W 114.37186°  
 N 34.45308° W 114.37748°  
 N 34.45976° W 114.37489°  
 N 34.47716° W 114.35696°  
 N 34.52909° W 114.37882°

N 34.84511° W 114.65141°  
 N 34.87258° W 114.61215°  
 N 34.83264° W 114.56888°  
 N 34.80904° W 114.60725°  
 N 34.84511° W 114.65141°

N 35.22162° W 114.61878°  
 N 35.21892° W 114.46620°  
 N 35.14645° W 114.46664°  
 N 35.11848° W 114.52330°  
 N 34.94556° W 114.52464°  
 N 34.96309° W 114.63127°  
 N 35.06623° W 114.66206°  
 N 35.09792° W 114.69686°  
 N 35.22162° W 114.61878°

N 35.28589° W 114.05605°  
 N 35.24342° W 114.07791°  
 N 35.20365° W 114.11940°  
 N 35.15747° W 114.08728°  
 N 35.15916° W 113.97352°  
 N 35.26601° W 113.91864°  
 N 35.29803° W 113.98824°  
 N 35.28589° W 114.05605°

N 34.57930° W 113.17705°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 33.96910° W 112.73455°  
 Vertical Radius: 2.50 Nautical Miles  
 Horizontal Radius: 2.50 Nautical Miles

N 33.81336° W 111.91547°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

## **2006 Fire Mission**

### Previous - Keep-Out Zones for Altair

N 34.10494° W 112.19293°  
 N 34.11842° W 112.07738°  
 N 34.05303° W 112.08407°  
 N 34.03955° W 112.17330°  
 N 34.10494° W 112.19293°

N 34.42549° W 112.29376°  
 N 34.45179° W 112.24959°  
 N 34.40763° W 112.20676°  
 N 34.38504° W 112.24692°  
 N 34.42549° W 112.29376°

N 34.59876° W 112.58912°  
 N 34.68421° W 112.30761°  
 N 34.56337° W 112.21793°  
 N 34.46815° W 112.51640°  
 N 34.59876° W 112.58912°

N 34.75376° W 112.08828°  
 N 34.77365° W 112.03385°  
 N 34.76724° W 111.98299°  
 N 34.69039° W 111.96737°  
 N 34.67792° W 112.01556°  
 N 34.69882° W 112.07088°  
 N 34.75376° W 112.08828°

N 34.87253° W 111.79041°  
 Vertical Radius: 3.00 Nautical Miles  
 Horizontal Radius: 3.00 Nautical Miles

N 35.25262° W 112.18645°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 35.22367° W 112.48784°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 34.25595° W 111.36890°  
 N 34.30415° W 111.31224°  
 N 34.30887° W 111.28369°  
 N 34.26909° W 111.26941°  
 N 34.21719° W 111.29484°  
 N 34.21213° W 111.37783°  
 N 34.25595° W 111.36890°

## **2006 Fire Mission**

### Previous - Keep-Out Zones for Altair

N 34.39533° W 111.50409°  
 N 34.39499° W 111.50409°  
 N 34.42195° W 111.44386°  
 N 34.36634° W 111.40281°  
 N 34.34948° W 111.48802°  
 N 34.39533° W 111.50409°

N 35.20323° W 111.70242°  
 N 35.24368° W 111.65423°  
 N 35.25042° W 111.59445°  
 N 35.21570° W 111.54047°  
 N 35.16177° W 111.60873°  
 N 35.15469° W 111.67743°  
 N 35.20323° W 111.70242°

N 34.53643° W 110.09643°  
 N 34.52700° W 110.04200°  
 N 34.43835° W 110.06297°  
 N 34.44408° W 110.12944°  
 N 34.53643° W 110.09643°

N 34.90506° W 110.16424°  
 Vertical Radius: 3.00 Nautical Miles  
 Horizontal Radius: 3.00 Nautical Miles

N 35.02956° W 110.69693°  
 Vertical Radius: 3.50 Nautical Miles  
 Horizontal Radius: 3.50 Nautical Miles

N 34.50412° W 109.36480°  
 Vertical Radius: 2.50 Nautical Miles  
 Horizontal Radius: 2.50 Nautical Miles

N 36.05209° W 112.13947°  
 Vertical Radius: 3.00 Nautical Miles  
 Horizontal Radius: 3.00 Nautical Miles

N 36.13394° W 111.24117°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 36.91563° W 111.46071°  
 Vertical Radius: 3.00 Nautical Miles  
 Horizontal Radius: 3.00 Nautical Miles



**2006 Fire Mission**  
Previous - Keep-Out Zones for Altair

N 36.94850° W 112.52611°  
Vertical Radius: 2.50 Nautical Miles  
Horizontal Radius: 2.50 Nautical Miles

N 37.02867° W 113.03213°  
N 37.02935° W 112.94781°  
N 36.97778° W 112.93621°  
N 36.98014° W 113.03704°  
N 37.02867° W 113.03213°

N 37.04587° W 112.52833°  
Vertical Radius: 3.00 Nautical Miles  
Horizontal Radius: 3.00 Nautical Miles

N 35.06997° W 108.85019°  
Vertical Radius: 2.50 Nautical Miles  
Horizontal Radius: 2.50 Nautical Miles

N 35.15133° W 107.83851°  
Vertical Radius: 3.00 Nautical Miles  
Horizontal Radius: 3.00 Nautical Miles

N 35.52565° W 108.73749°  
Vertical Radius: 3.00 Nautical Miles  
Horizontal Radius: 3.00 Nautical Miles

N 48.18230° W 116.90841°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 47.96994° W 116.87009°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 48.25310° W 116.59588°  
N 48.29759° W 116.59643°  
N 48.29961° W 116.53436°  
N 48.27838° W 116.53985°  
N 48.26759° W 116.53656°  
N 48.25310° W 116.59588°

N 48.14505° W 116.17841°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

## **2006 Fire Mission**

### Previous - Keep-Out Zones for Altair

N 48.69401° W 116.31752°  
 Vertical Radius: 2.50 Nautical Miles  
 Horizontal Radius: 2.50 Nautical Miles

N 48.46074° W 115.88904°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 48.39180° W 115.62854°  
 N 48.44135° W 115.58404°  
 N 48.40326° W 115.50329°  
 N 48.37292° W 115.50549°  
 N 48.32708° W 115.48077°  
 N 48.32270° W 115.53570°  
 N 48.36719° W 115.55987°  
 N 48.39180° W 115.62854°

N 47.73562° W 116.97915°  
 N 47.78905° W 116.78954°  
 N 47.76647° W 116.74492°  
 N 47.67614° W 116.72440°  
 N 47.64513° W 116.75117°  
 N 47.70007° W 116.87029°  
 N 47.69029° W 116.97826°  
 N 47.73562° W 116.97915°

N 47.33337° W 116.89003°  
 Vertical Radius: 1.50 Nautical Miles  
 Horizontal Radius: 1.50 Nautical Miles

N 47.31139° W 116.57548°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 46.92305° W 116.89492°  
 Vertical Radius: 1.50 Nautical Miles  
 Horizontal Radius: 1.50 Nautical Miles

N 46.73463° W 116.99891°  
 Vertical Radius: 2.50 Nautical Miles  
 Horizontal Radius: 2.50 Nautical Miles

N 47.56037° W 116.26989°  
 N 47.55734° W 116.08742°

## **2006 Fire Mission**

### **Previous - Keep-Out Zones for Altair**

N 47.49464° W 116.12222°  
N 47.53358° W 116.18824°  
N 47.50273° W 116.26989°  
N 47.56037° W 116.26989°

N 47.46773° W 115.92028°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 46.58107° W 116.70987°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 46.24219° W 116.62197°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 46.24354° W 116.47028°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 46.40057° W 115.97596°  
N 46.35204° W 115.98220°  
N 46.36147° W 115.88227°  
N 46.40698° W 115.90056°  
N 46.40057° W 115.97596°

N 45.92840° W 116.11949°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 44.24837° W 116.96631°  
Vertical Radius: 3.00 Nautical Miles  
Horizontal Radius: 3.00 Nautical Miles

N 44.13234° W 116.96408°  
N 44.09455° W 116.84898°  
N 43.95913° W 116.89359°  
N 44.01020° W 117.05064°  
N 44.13234° W 116.96408°

N 43.97107° W 116.82132°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

## **2006 Fire Mission**

### Previous - Keep-Out Zones for Altair

N 43.87120° W 116.49742°  
 Vertical Radius: 3.00 Nautical Miles  
 Horizontal Radius: 3.00 Nautical Miles

N 43.61711° W 116.93248°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 43.65841° W 116.77730°  
 N 43.73466° W 116.68361°  
 N 43.59835° W 116.46410°  
 N 43.51266° W 116.57207°  
 N 43.65841° W 116.77730°

N 44.51541° W 116.04019°  
 Vertical Radius: 1.50 Nautical Miles  
 Horizontal Radius: 1.50 Nautical Miles

N 46.52208° W 115.82516°  
 N 46.46681° W 115.82739°  
 N 46.46782° W 115.76448°  
 N 46.52411° W 115.76761°  
 N 46.52208° W 115.82516°

N 46.88424° W 114.16952°  
 N 46.94252° W 114.09939°  
 N 46.93746° W 113.95350°  
 N 46.87346° W 113.87417°  
 N 46.79555° W 114.00392°  
 N 46.73016° W 114.03961°  
 N 46.73690° W 114.12929°  
 N 46.82997° W 114.12312°  
 N 46.88424° W 114.16952°

N 46.41783° W 114.14720°  
 Vertical Radius: 1.50 Nautical Miles  
 Horizontal Radius: 1.50 Nautical Miles

N 46.28394° W 114.10930°  
 N 46.20322° W 114.11600°  
 N 46.20153° W 114.20701°  
 N 46.28394° W 114.21906°  
 N 46.28394° W 114.10930°

## **2006 Fire Mission**

### **Previous - Keep-Out Zones for Altair**

N 46.04684° W 114.20521°  
N 46.04650° W 114.15925°  
N 45.98953° W 114.13472°  
N 45.99122° W 114.18781°  
N 46.04684° W 114.20521°

N 45.17467° W 113.96473°  
N 45.22085° W 113.93172°  
N 45.18546° W 113.84160°  
N 45.13625° W 113.86881°  
N 45.17467° W 113.96473°

N 46.66972° W 113.14472°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 46.33058° W 113.29551°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 46.39757° W 112.73203°  
Vertical Radius: 2.50 Nautical Miles  
Horizontal Radius: 2.50 Nautical Miles

N 46.19010° W 113.05657°  
N 46.14122° W 113.08423°  
N 46.09134° W 112.91335°  
N 46.13718° W 112.88926°  
N 46.19010° W 113.05657°

N 45.61640° W 113.45077°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 45.54552° W 112.33392°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 45.45545° W 112.19711°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 45.34712° W 111.72694°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

## **2006 Fire Mission**

### Previous - Keep-Out Zones for Altair

N 45.21599° W 112.63496°  
 Vertical Radius: 2.50 Nautical Miles  
 Horizontal Radius: 2.50 Nautical Miles

N 44.66300° W 111.10227°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 44.63342° W 112.59329°  
 Vertical Radius: 1.50 Nautical Miles  
 Horizontal Radius: 1.50 Nautical Miles

N 43.99106° W 111.81885°  
 N 44.00459° W 111.67042°  
 N 43.88368° W 111.57473°  
 N 43.77042° W 111.71705°  
 N 43.45628° W 111.86651°  
 N 43.07829° W 112.32190°  
 N 43.21008° W 112.53023°  
 N 43.99106° W 111.81885°

N 44.07269° W 111.44531°  
 Vertical Radius: 1.50 Nautical Miles  
 Horizontal Radius: 1.50 Nautical Miles

N 43.81369° W 111.15393°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 43.72259° W 111.10129°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 42.94442° W 112.84086°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 42.78248° W 112.85513°  
 Vertical Radius: 2.50 Nautical Miles  
 Horizontal Radius: 2.50 Nautical Miles

N 43.02359° W 112.53337°  
 N 42.80479° W 112.58021°

## **2006 Fire Mission**

### Previous - Keep-Out Zones for Altair

N 42.77680° W 112.33122°  
 N 43.07673° W 112.40176°  
 N 43.02359° W 112.53337°

N 42.68503° W 112.23753°  
 N 42.69380° W 112.15277°  
 N 42.53185° W 112.12511°  
 N 42.51903° W 112.20184°  
 N 42.68503° W 112.23753°

N 42.43266° W 112.11975°  
 Vertical Radius: 2.50 Nautical Miles  
 Horizontal Radius: 2.50 Nautical Miles

N 42.18969° W 112.24659°  
 Vertical Radius: 2.50 Nautical Miles  
 Horizontal Radius: 2.50 Nautical Miles

N 42.02779° W 111.71733°  
 N 41.50178° W 111.79735°  
 N 41.61110° W 111.99366°  
 N 41.73121° W 112.03827°  
 N 41.81051° W 112.02338°  
 N 41.93197° W 112.09477°  
 N 42.08919° W 112.01714°  
 N 42.15432° W 111.86545°  
 N 42.02779° W 111.71733°

N 43.52750° W 114.38507°  
 N 43.56731° W 114.27978°  
 N 43.46340° W 114.19055°  
 N 43.42089° W 114.28602°  
 N 43.52750° W 114.38507°

N 43.34767° W 114.79195°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 42.24996° W 111.36962°  
 N 42.08464° W 111.36784°  
 N 42.11095° W 111.42494°  
 N 42.24861° W 111.42762°  
 N 42.24996° W 111.36962°

N 42.32419° W 111.30002°  
 Vertical Radius: 2.00 Nautical Miles

## **2006 Fire Mission**

### Previous - Keep-Out Zones for Altair

Horizontal Radius: 2.00 Nautical Miles

N 42.47846° W 111.37076°

Vertical Radius: 1.50 Nautical Miles

Horizontal Radius: 1.50 Nautical Miles

N 42.66074° W 111.59776°

Vertical Radius: 3.00 Nautical Miles

Horizontal Radius: 3.00 Nautical Miles

N 42.57841° W 111.72536°

Vertical Radius: 1.50 Nautical Miles

Horizontal Radius: 1.50 Nautical Miles

N 48.88343° W 115.04475°

Vertical Radius: 2.00 Nautical Miles

Horizontal Radius: 2.00 Nautical Miles

N 48.22519° W 114.37570°

N 48.15744° W 114.33395°

N 48.14901° W 114.26144°

N 48.22553° W 114.21090°

N 48.31148° W 114.22519°

N 48.37114° W 114.14938°

N 48.38125° W 114.10708°

N 48.36507° W 114.02633°

N 48.40721° W 114.00656°

N 48.40282° W 114.16147°

N 48.39844° W 114.25540°

N 48.44241° W 114.33680°

N 48.41361° W 114.38724°

N 48.29530° W 114.34219°

N 48.22519° W 114.37570°

N 48.03794° W 114.22144°

N 48.00558° W 114.21485°

N 48.00524° W 114.25824°

N 48.03726° W 114.26538°

N 48.03794° W 114.22144°

N 48.07198° W 114.10279°

N 48.04333° W 114.06928°

N 48.06220° W 114.04126°

N 48.08681° W 114.07148°

N 48.07198° W 114.10279°



## **2006 Fire Mission**

### **Previous - Keep-Out Zones for Altair**

N 48.01653° W 114.04158°  
N 47.98080° W 114.01838°  
N 47.98349° W 114.06031°  
N 48.02057° W 114.08396°  
N 48.01653° W 114.04158°

N 47.70258° W 114.18559°  
N 47.69988° W 114.11064°  
N 47.66395° W 114.11421°  
N 47.66749° W 114.19452°  
N 47.70258° W 114.18559°

N 47.60720° W 114.67867°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 47.49144° W 112.39646°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 42.72543° W 110.92908°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 43.47448° W 110.75517°  
Vertical Radius: 2.50 Nautical Miles  
Horizontal Radius: 2.50 Nautical Miles

N 43.53661° W 109.63272°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 42.83443° W 108.73289°  
Vertical Radius: 3.00 Nautical Miles  
Horizontal Radius: 3.00 Nautical Miles

N 43.02598° W 108.38163°  
Vertical Radius: 3.00 Nautical Miles  
Horizontal Radius: 3.00 Nautical Miles

N 42.48990° W 107.82979°  
Vertical Radius: 1.00 Nautical Miles  
Horizontal Radius: 1.00 Nautical Miles

## **2006 Fire Mission**

### **Previous - Keep-Out Zones for Altair**

N 41.81043° W 110.58903°  
 N 41.82493° W 110.51809°  
 N 41.74403° W 110.48641°  
 N 41.73459° W 110.57029°  
 N 41.81043° W 110.58903°

N 41.54145° W 109.53746°  
 N 41.58224° W 109.44734°  
 N 41.47808° W 109.38310°  
 N 41.44707° W 109.49552°  
 N 41.54145° W 109.53746°

N 41.58443° W 109.21311°  
 Vertical Radius: 3.50 Nautical Miles  
 Horizontal Radius: 3.50 Nautical Miles

N 41.78851° W 107.24071°  
 Vertical Radius: 3.00 Nautical Miles  
 Horizontal Radius: 3.00 Nautical Miles

N 41.45449° W 106.81107°  
 Vertical Radius: 3.00 Nautical Miles  
 Horizontal Radius: 3.00 Nautical Miles

N 41.32887° W 110.29608°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 41.27169° W 110.96602°  
 Vertical Radius: 3.50 Nautical Miles  
 Horizontal Radius: 3.50 Nautical Miles

N 40.73198° W 106.28283°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 40.54597° W 107.59741°  
 N 40.55137° W 107.49658°  
 N 40.48254° W 107.47338°  
 N 40.47512° W 107.57778°  
 N 40.54597° W 107.59741°

N 40.48575° W 106.83115°  
 Vertical Radius: 2.50 Nautical Miles  
 Horizontal Radius: 2.50 Nautical Miles

## **2006 Fire Mission**

### Previous - Keep-Out Zones for Altair

N 40.08639° W 108.80196°  
 Vertical Radius: 2.50 Nautical Miles  
 Horizontal Radius: 2.50 Nautical Miles

N 40.04038° W 107.91324°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 40.05666° W 106.38678°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 40.25273° W 105.82706°  
 Vertical Radius: 1.50 Nautical Miles  
 Horizontal Radius: 1.50 Nautical Miles

N 40.41177° W 105.55294°  
 N 40.40368° W 105.44631°  
 N 40.31975° W 105.45880°  
 N 40.33997° W 105.57391°  
 N 40.41177° W 105.55294°

N 39.20141° W 106.87952°  
 N 39.22568° W 106.83178°  
 N 39.19366° W 106.75683°  
 N 39.15051° W 106.80858°  
 N 39.20141° W 106.87952°

N 39.25038° W 106.29288°  
 Vertical Radius: 2.50 Nautical Miles  
 Horizontal Radius: 2.50 Nautical Miles

N 38.84108° W 106.13178°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 38.53174° W 106.00110°  
 Vertical Radius: 3.00 Nautical Miles  
 Horizontal Radius: 3.00 Nautical Miles

N 38.42006° W 105.33630°  
 N 38.52387° W 105.25867°  
 N 38.40738° W 105.01660°

## **2006 Fire Mission**

### **Previous - Keep-Out Zones for Altair**

N 38.32978° W 105.09690°  
N 38.42006° W 105.33630°

N 38.54760° W 106.92819°  
Vertical Radius: 2.50 Nautical Miles  
Horizontal Radius: 2.50 Nautical Miles

N 38.86923° W 107.59023°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 38.80123° W 107.72107°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 38.74159° W 108.06371°  
Vertical Radius: 3.00 Nautical Miles  
Horizontal Radius: 3.00 Nautical Miles

N 38.48282° W 107.87581°  
Vertical Radius: 2.50 Nautical Miles  
Horizontal Radius: 2.50 Nautical Miles

N 39.15309° W 108.78693°  
N 39.19219° W 108.72447°  
N 39.11340° W 108.42903°  
N 38.99801° W 108.52361°  
N 39.15309° W 108.78693°

N 38.08705° W 106.14298°  
Vertical Radius: 2.50 Nautical Miles  
Horizontal Radius: 2.50 Nautical Miles

N 37.75446° W 106.10683°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 37.67955° W 106.35667°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 37.58104° W 106.14520°  
Vertical Radius: 2.50 Nautical Miles  
Horizontal Radius: 2.50 Nautical Miles

## **2006 Fire Mission**

### Previous - Keep-Out Zones for Altair

N 37.46905° W 105.86903°  
 Vertical Radius: 3.00 Nautical Miles  
 Horizontal Radius: 3.00 Nautical Miles

N 37.42102° W 105.55072°  
 N 37.46383° W 105.54760°  
 N 37.44546° W 105.40216°  
 N 37.39979° W 105.42000°  
 N 37.42102° W 105.55072°

N 37.31795° W 105.99241°  
 N 37.14573° W 106.03501°  
 N 37.12549° W 105.91187°  
 N 37.29096° W 105.84072°  
 N 37.31795° W 105.99241°

N 37.20444° W 105.42379°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 38.01731° W 107.67125°  
 Vertical Radius: 1.50 Nautical Miles  
 Horizontal Radius: 1.50 Nautical Miles

N 37.35154° W 108.58696°  
 Vertical Radius: 2.50 Nautical Miles  
 Horizontal Radius: 2.50 Nautical Miles

N 37.34636° W 108.29987°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 37.27952° W 107.87761°  
 Vertical Radius: 2.50 Nautical Miles  
 Horizontal Radius: 2.50 Nautical Miles

N 36.81194° W 108.74378°  
 N 36.84565° W 108.68579°  
 N 36.81834° W 108.66303°  
 N 36.80318° W 108.60860°  
 N 36.75531° W 108.67418°  
 N 36.77217° W 108.73129°  
 N 36.81194° W 108.74378°

**2006 Fire Mission**  
Previous - Keep-Out Zones for Altair

N 36.74152° W 108.19379°  
Vertical Radius: 4.50 Nautical Miles  
Horizontal Radius: 4.50 Nautical Miles

N 36.82789° W 108.00551°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 36.94161° W 107.00671°  
Vertical Radius: 3.00 Nautical Miles  
Horizontal Radius: 3.00 Nautical Miles

N 36.90382° W 106.58198°  
Vertical Radius: 3.00 Nautical Miles  
Horizontal Radius: 3.00 Nautical Miles

N 36.00646° W 106.06668°  
Vertical Radius: 3.00 Nautical Miles  
Horizontal Radius: 3.00 Nautical Miles

N 35.88837° W 106.30224°  
Vertical Radius: 3.00 Nautical Miles  
Horizontal Radius: 3.00 Nautical Miles

N 35.82292° W 106.20498°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 36.41898° W 105.56594°  
Vertical Radius: 3.00 Nautical Miles  
Horizontal Radius: 3.00 Nautical Miles

N 37.77059° W 111.60035°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 37.87281° W 109.34005°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 37.62584° W 109.48193°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

## **2006 Fire Mission**

### Previous - Keep-Out Zones for Altair

N 38.24158° W 112.22300°  
 Vertical Radius: 1.50 Nautical Miles  
 Horizontal Radius: 1.50 Nautical Miles

N 38.17131° W 112.27020°  
 Vertical Radius: 1.50 Nautical Miles  
 Horizontal Radius: 1.50 Nautical Miles

N 37.82604° W 112.43440°  
 Vertical Radius: 3.00 Nautical Miles  
 Horizontal Radius: 3.00 Nautical Miles

N 37.65159° W 112.43385°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 37.62428° W 112.08452°  
 Vertical Radius: 1.50 Nautical Miles  
 Horizontal Radius: 1.50 Nautical Miles

N 37.25515° W 113.28231°  
 N 37.22447° W 113.20066°  
 N 37.10650° W 113.30060°  
 N 37.16785° W 113.36975°  
 N 37.25515° W 113.28231°

N 38.92278° W 111.24509°  
 Vertical Radius: 1.50 Nautical Miles  
 Horizontal Radius: 1.50 Nautical Miles

N 39.09077° W 111.13403°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 39.18576° W 111.09507°  
 N 39.25351° W 111.09552°  
 N 39.36811° W 111.01030°  
 N 39.38193° W 110.82515°  
 N 39.32632° W 110.80865°  
 N 39.29699° W 110.93134°  
 N 39.17969° W 110.97863°  
 N 39.18576° W 111.09507°

## **2006 Fire Mission**

### Previous - Keep-Out Zones for Altair

N 39.61356° W 110.89966°  
 N 39.67053° W 110.80329°  
 N 39.55087° W 110.65428°  
 N 39.48278° W 110.73503°  
 N 39.61356° W 110.89966°

N 39.54557° W 110.41604°  
 Vertical Radius: 2.50 Nautical Miles  
 Horizontal Radius: 2.50 Nautical Miles

N 38.99445° W 110.15645°  
 Vertical Radius: 2.50 Nautical Miles  
 Horizontal Radius: 2.50 Nautical Miles

N 38.39263° W 111.67535°  
 N 38.41926° W 111.64902°  
 N 38.41387° W 111.57496°  
 N 38.37106° W 111.57675°  
 N 38.34780° W 111.50314°  
 N 38.31847° W 111.54864°  
 N 38.38757° W 111.60084°  
 N 38.39263° W 111.67535°

N 38.50977° W 111.87879°  
 Vertical Radius: 1.50 Nautical Miles  
 Horizontal Radius: 1.50 Nautical Miles

N 38.80962° W 112.09919°  
 N 38.77220° W 111.95597°  
 N 38.65591° W 112.08536°  
 N 38.58951° W 112.08402°  
 N 38.64580° W 112.19823°  
 N 38.80962° W 112.09919°

N 38.92251° W 111.93655°  
 Vertical Radius: 1.50 Nautical Miles  
 Horizontal Radius: 1.50 Nautical Miles

N 38.97779° W 111.86204°  
 Vertical Radius: 3.00 Nautical Miles  
 Horizontal Radius: 3.00 Nautical Miles

N 39.17666° W 111.85936°  
 N 39.17329° W 111.77861°  
 N 39.09678° W 111.78798°  
 N 39.10082° W 111.85133°



## **2006 Fire Mission**

### **Previous - Keep-Out Zones for Altair**

N 39.17666° W 111.85936°

N 39.11295° W 111.70678°

Vertical Radius: 1.50 Nautical Miles

Horizontal Radius: 1.50 Nautical Miles

N 39.22549° W 111.85515°

Vertical Radius: 1.00 Nautical Miles

Horizontal Radius: 1.00 Nautical Miles

N 39.26571° W 111.69751°

N 39.22661° W 111.63059°

N 39.32436° W 111.56277°

N 39.41311° W 111.51271°

N 39.53412° W 111.42036°

N 39.64795° W 111.39948°

N 39.65974° W 111.46418°

N 39.57143° W 111.48113°

N 39.51817° W 111.50388°

N 39.54008° W 111.56724°

N 39.65850° W 111.61042°

N 39.64188° W 111.67386°

N 39.47250° W 111.65513°

N 39.44655° W 111.58553°

N 39.31425° W 111.63862°

N 39.26571° W 111.69751°

N 39.55765° W 111.86219°

Vertical Radius: 2.00 Nautical Miles

Horizontal Radius: 2.00 Nautical Miles

N 40.16573° W 110.40009°

Vertical Radius: 2.50 Nautical Miles

Horizontal Radius: 2.50 Nautical Miles

N 40.19596° W 110.06164°

Vertical Radius: 1.50 Nautical Miles

Horizontal Radius: 1.50 Nautical Miles

N 40.29638° W 109.99004°

Vertical Radius: 2.50 Nautical Miles

Horizontal Radius: 2.50 Nautical Miles

N 40.67049° W 111.54045°

N 40.68970° W 111.50297°

N 40.63678° W 111.45345°

## **2006 Fire Mission**

### Previous - Keep-Out Zones for Altair

N 40.61723° W 111.49405°  
N 40.67049° W 111.54045°

N 40.67015° W 111.30042°  
N 40.67251° W 111.26027°  
N 40.62060° W 111.25045°  
N 40.62262° W 111.29507°  
N 40.67015° W 111.30042°

N 40.54543° W 111.49806°  
N 40.47583° W 111.48468°  
N 40.47280° W 111.34370°  
N 40.53971° W 111.39724°  
N 40.54543° W 111.49806°

N 40.91568° W 111.39610°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 40.45145° W 109.53626°  
Vertical Radius: 3.50 Nautical Miles  
Horizontal Radius: 3.50 Nautical Miles

N 41.66631° W 111.18432°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

## **2006 Fire Mission**

### Previous - Keep-Out Zones for Altair

#### Coordinates and Dimensions of Keep-Out Zones in Transition Zone

N 36.22284° W 115.37431°  
 N 36.33733° W 115.17443°  
 N 36.33194° W 114.89961°  
 N 36.21879° W 114.80146°  
 N 36.12316° W 114.85499°  
 N 35.97903° W 114.73543°  
 N 35.89417° W 114.81216°  
 N 36.06524° W 115.36360°  
 N 36.22284° W 115.37431°

N 36.57885° W 115.67186°  
 Vertical Radius: 2.50 Nautical Miles  
 Horizontal Radius: 2.50 Nautical Miles

N 36.90828° W 116.75707°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 36.32245° W 116.10704°  
 N 36.34453° W 116.03387°  
 N 36.32262° W 115.95624°  
 N 36.22959° W 115.95892°  
 N 36.18071° W 115.92456°  
 N 36.10757° W 115.89512°  
 N 36.06106° W 115.91921°  
 N 36.06122° W 115.98078°  
 N 36.14465° W 116.03476°  
 N 36.16656° W 116.12533°  
 N 36.32245° W 116.10704°

N 36.67164° W 114.61918°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 36.76703° W 114.15474°  
 N 36.74479° W 114.12708°  
 N 36.81153° W 114.03428°  
 N 36.81894° W 114.07622°  
 N 36.76703° W 114.15474°

N 38.06566° W 117.23011°  
 Vertical Radius: 2.50 Nautical Miles  
 Horizontal Radius: 2.50 Nautical Miles

**2006 Fire Mission****Previous - Keep-Out Zones for Altair**

N 38.54171° W 118.61569°

Vertical Radius: 3.50 Nautical Miles

Horizontal Radius: 3.50 Nautical Miles

N 38.98698° W 119.16109°

Vertical Radius: 2.00 Nautical Miles

Horizontal Radius: 2.00 Nautical Miles

N 38.94501° W 118.80934°

Vertical Radius: 1.00 Nautical Miles

Horizontal Radius: 1.00 Nautical Miles

N 38.87814° W 119.79234°  
 N 38.85387° W 119.70355°  
 N 38.88203° W 119.64209°  
 N 38.93563° W 119.65815°  
 N 38.95330° W 119.73300°  
 N 38.98499° W 119.73568°  
 N 38.99881° W 119.67545°  
 N 39.13045° W 119.70366°  
 N 39.22786° W 119.60194°  
 N 39.25921° W 119.65369°  
 N 39.25517° W 119.73132°  
 N 39.35056° W 119.74292°  
 N 39.37887° W 119.70099°  
 N 39.40921° W 119.68760°  
 N 39.44089° W 119.71437°  
 N 39.50550° W 119.61209°  
 N 39.57842° W 119.67109°  
 N 39.64718° W 119.63005°  
 N 39.69504° W 119.66663°  
 N 39.71291° W 119.74248°  
 N 39.71324° W 119.84688°  
 N 39.70111° W 119.90978°  
 N 39.70134° W 119.99935°  
 N 39.67640° W 120.02478°  
 N 39.65348° W 120.00827°  
 N 39.59820° W 119.88157°  
 N 39.57056° W 119.86729°  
 N 39.55134° W 119.88157°  
 N 39.53854° W 120.00693°  
 N 39.51191° W 120.02076°  
 N 39.48899° W 120.00113°  
 N 39.45587° W 119.85480°  
 N 39.32037° W 119.83427°  
 N 39.25060° W 119.86595°  
 N 39.15506° W 119.82546°  
 N 39.08697° W 119.84598°  
 N 39.01802° W 119.79948°  
 N 38.95619° W 119.82323°  
 N 38.87814° W 119.79234°

**2006 Fire Mission**  
Previous - Keep-Out Zones for Altair

N 39.60601° W 119.24879°  
Vertical Radius: 3.00 Nautical Miles  
Horizontal Radius: 3.00 Nautical Miles

N 39.40242° W 119.22693°  
Vertical Radius: 2.50 Nautical Miles  
Horizontal Radius: 2.50 Nautical Miles

N 39.47208° W 118.78415°  
Vertical Radius: 2.50 Nautical Miles  
Horizontal Radius: 2.50 Nautical Miles

N 40.18121° W 118.47339°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 40.96666° W 117.72996°  
Vertical Radius: 3.00 Nautical Miles  
Horizontal Radius: 3.00 Nautical Miles

N 40.63963° W 116.93776°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 40.71429° W 116.10704°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 40.83230° W 115.76350°  
Vertical Radius: 2.50 Nautical Miles  
Horizontal Radius: 2.50 Nautical Miles

N 41.10975° W 114.96653°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 37.61473° W 114.51641°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 39.25131° W 114.87682°  
Vertical Radius: 3.00 Nautical Miles

## **2006 Fire Mission**

### **Previous - Keep-Out Zones for Altair**

Horizontal Radius: 3.00 Nautical Miles

N 39.40136° W 114.77652°

Vertical Radius: 2.00 Nautical Miles

Horizontal Radius: 2.00 Nautical Miles

N 37.16233° W 113.73672°

N 37.21323° W 113.66533°

N 37.14717° W 113.57120°

N 37.16672° W 113.49178°

N 37.14076° W 113.45118°

N 37.09458° W 113.46948°

N 37.00964° W 113.58458°

N 37.03526° W 113.66132°

N 37.08413° W 113.66132°

N 37.16233° W 113.73672°

N 37.57100° W 113.71842°

Vertical Radius: 2.00 Nautical Miles

Horizontal Radius: 2.00 Nautical Miles

N 37.67547° W 113.06980°

Vertical Radius: 2.50 Nautical Miles

Horizontal Radius: 2.50 Nautical Miles

N 37.84648° W 112.83022°

Vertical Radius: 2.00 Nautical Miles

Horizontal Radius: 2.00 Nautical Miles

N 37.88827° W 112.77356°

Vertical Radius: 1.00 Nautical Miles

Horizontal Radius: 1.00 Nautical Miles

N 38.39799° W 113.01492°

Vertical Radius: 1.50 Nautical Miles

Horizontal Radius: 1.50 Nautical Miles

N 38.21380° W 112.92703°

Vertical Radius: 1.50 Nautical Miles

Horizontal Radius: 1.50 Nautical Miles

N 38.27704° W 112.63927°

Vertical Radius: 2.00 Nautical Miles

Horizontal Radius: 2.00 Nautical Miles

**2006 Fire Mission**  
Previous - Keep-Out Zones for Altair

N 38.80033° W 112.43818°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 38.88595° W 112.40651°  
Vertical Radius: 1.00 Nautical Miles  
Horizontal Radius: 1.00 Nautical Miles

N 38.96988° W 112.32977°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 39.10082° W 112.26954°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 39.24660° W 112.10357°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 39.33985° W 112.69370°  
N 39.38038° W 112.58417°  
N 39.37428° W 112.53541°  
N 39.33260° W 112.51747°  
N 39.30816° W 112.68500°  
N 39.33985° W 112.69370°

N 39.37634° W 112.33691°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 39.51892° W 112.37304°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 39.81975° W 111.85462°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 39.71021° W 111.83276°  
Vertical Radius: 2.50 Nautical Miles  
Horizontal Radius: 2.50 Nautical Miles

## **2006 Fire Mission**

### Previous - Keep-Out Zones for Altair

N 41.76062° W 112.19198°  
 N 41.75489° W 112.13443°  
 N 41.68073° W 112.13621°  
 N 41.68646° W 112.20537°  
 N 41.76062° W 112.19198°

N 41.61635° W 112.12633°  
 Vertical Radius: 1.50 Nautical Miles  
 Horizontal Radius: 1.50 Nautical Miles

N 41.53789° W 112.04647°  
 N 41.54092° W 111.98356°  
 N 41.47486° W 111.97285°  
 N 41.47418° W 112.04245°  
 N 41.53789° W 112.04647°

N 40.92158° W 111.90504°  
 N 40.94045° W 111.90192°  
 N 40.98930° W 111.91396°  
 N 41.08258° W 112.05322°  
 N 41.14781° W 112.07999°  
 N 41.21960° W 112.06438°  
 N 41.33623° W 112.00325°  
 N 41.33421° W 111.92161°  
 N 41.27935° W 111.94296°  
 N 41.25036° W 111.92199°  
 N 41.21261° W 111.92199°  
 N 41.17351° W 111.93627°  
 N 41.13340° W 111.90994°  
 N 41.10239° W 111.93315°  
 N 41.05992° W 111.90192°  
 N 40.99672° W 111.89121°  
 N 40.88888° W 111.83901°  
 N 40.86461° W 111.84302°  
 N 40.82046° W 111.90950°  
 N 40.74967° W 111.79306°  
 N 40.67670° W 111.76361°  
 N 40.64872° W 111.78235°  
 N 40.57703° W 111.78458°  
 N 40.54204° W 111.80466°  
 N 40.50092° W 111.85061°  
 N 40.48864° W 111.88969°  
 N 40.49910° W 111.97133°  
 N 40.61752° W 111.97713°  
 N 40.68647° W 112.13436°  
 N 40.72389° W 112.12320°  
 N 40.73771° W 112.06297°  
 N 40.78001° W 112.04156°  
 N 40.90371° W 111.93359°  
 N 40.92158° W 111.90504°



## **2006 Fire Mission**

### Previous - Keep-Out Zones for Altair

N 41.25845° W 111.76763°  
 Vertical Radius: 1.50 Nautical Miles  
 Horizontal Radius: 1.50 Nautical Miles

N 39.96578° W 111.92958°  
 N 39.98398° W 111.84302°  
 N 40.17375° W 111.65743°  
 N 40.19886° W 111.65341°  
 N 40.23190° W 111.72167°  
 N 40.25701° W 111.73059°  
 N 40.29442° W 111.76495°  
 N 40.33487° W 111.76807°  
 N 40.35745° W 111.83410°  
 N 40.36319° W 111.88541°  
 N 40.43161° W 111.88808°  
 N 40.47037° W 111.78993°  
 N 40.47004° W 111.74978°  
 N 40.39655° W 111.74398°  
 N 40.32425° W 111.64761°  
 N 40.28616° W 111.61772°  
 N 40.20931° W 111.61549°  
 N 40.19754° W 111.58061°  
 N 40.16515° W 111.55428°  
 N 40.10408° W 111.58016°  
 N 40.04706° W 111.64574°  
 N 40.01703° W 111.71891°  
 N 39.95567° W 111.77209°  
 N 39.92837° W 111.92467°  
 N 39.96578° W 111.92958°

N 42.24351° W 113.87941°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 41.96575° W 112.71024°  
 Vertical Radius: 1.00 Nautical Miles  
 Horizontal Radius: 1.00 Nautical Miles

N 42.60791° W 114.52448°  
 N 42.60555° W 114.43123°  
 N 42.56409° W 114.38796°  
 N 42.54421° W 114.32951°  
 N 42.54724° W 114.28133°  
 N 42.51016° W 114.27954°  
 N 42.52230° W 114.52626°  
 N 42.60791° W 114.52448°

## **2006 Fire Mission**

### Previous - Keep-Out Zones for Altair

N 42.56898° W 114.60924°  
 Vertical Radius: 1.50 Nautical Miles  
 Horizontal Radius: 1.50 Nautical Miles

N 42.61130° W 113.81421°  
 N 42.57269° W 113.79885°  
 N 42.54692° W 113.83518°  
 N 42.50647° W 113.82670°  
 N 42.49805° W 113.77138°  
 N 42.54943° W 113.72300°  
 N 42.57962° W 113.71785°  
 N 42.59359° W 113.69133°  
 N 42.59595° W 113.66010°  
 N 42.62007° W 113.63352°  
 N 42.64737° W 113.64602°  
 N 42.64804° W 113.68974°  
 N 42.59580° W 113.72409°  
 N 42.62883° W 113.76380°  
 N 42.61130° W 113.81421°

N 42.57425° W 112.87647°  
 Vertical Radius: 1.00 Nautical Miles  
 Horizontal Radius: 1.00 Nautical Miles

N 42.59745° W 114.76093°  
 Vertical Radius: 2.50 Nautical Miles  
 Horizontal Radius: 2.50 Nautical Miles

N 42.77693° W 114.70115°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 42.72300° W 114.51823°  
 Vertical Radius: 3.00 Nautical Miles  
 Horizontal Radius: 3.00 Nautical Miles

N 43.61560° W 116.22269°  
 Vertical Radius: 6.50 Nautical Miles  
 Horizontal Radius: 6.50 Nautical Miles

N 43.13679° W 115.69290°  
 Vertical Radius: 3.00 Nautical Miles  
 Horizontal Radius: 3.00 Nautical Miles

N 43.05269° W 115.85885°  
 Vertical Radius: 2.50 Nautical Miles

## 2006 Fire Mission

### Previous - Keep-Out Zones for Altair

Horizontal Radius: 2.50 Nautical Miles

N 40.98092° W 124.11726°  
 N 40.91893° W 124.13774°  
 N 40.88271° W 124.15544°  
 N 40.82787° W 124.18692°  
 N 40.76392° W 124.23342°  
 N 40.72497° W 124.19028°  
 N 40.75025° W 124.10999°  
 N 40.82491° W 124.08382°  
 N 40.86526° W 124.04337°  
 N 40.92108° W 124.05625°  
 N 40.95525° W 124.04782°  
 N 40.98149° W 124.08612°  
 N 40.98092° W 124.11726°

N 40.59242° W 124.19042°  
 N 40.45417° W 124.11646°  
 N 40.47031° W 124.05769°  
 N 40.54362° W 124.09615°  
 N 40.57657° W 124.09659°  
 N 40.62669° W 124.14812°  
 N 40.67210° W 124.22943°  
 N 40.64115° W 124.25999°  
 N 40.59242° W 124.19042°

N 40.57555° W 124.26339°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 40.17324° W 122.23346°  
 Vertical Radius: 2.50 Nautical Miles  
 Horizontal Radius: 2.50 Nautical Miles

N 39.92795° W 122.18249°  
 Vertical Radius: 2.50 Nautical Miles  
 Horizontal Radius: 2.50 Nautical Miles

N 39.74313° W 122.18918°  
 Vertical Radius: 2.50 Nautical Miles  
 Horizontal Radius: 2.50 Nautical Miles

N 39.52240° W 122.19670°  
 Vertical Radius: 2.50 Nautical Miles  
 Horizontal Radius: 2.50 Nautical Miles

N 39.74798° W 121.83947°  
 Vertical Radius: 4.50 Nautical Miles  
 Horizontal Radius: 4.50 Nautical Miles

N 39.47196° W 123.82038°  
 N 39.47066° W 123.79250°  
 N 39.45314° W 123.76521°  
 N 39.41817° W 123.76304°

**2006 Fire Mission****Previous - Keep-Out Zones for Altair**

N 39.40544° W 123.79408°  
 N 39.40709° W 123.81453°  
 N 39.47196° W 123.82038°

N 39.41589° W 123.39697°  
 N 39.43640° W 123.38001°  
 N 39.45052° W 123.34780°  
 N 39.36949° W 123.30606°  
 N 39.36379° W 123.34258°  
 N 39.37622° W 123.38216°  
 N 39.41589° W 123.39697°

N 39.18933° W 123.24452°  
 N 39.14765° W 123.24623°  
 N 39.10261° W 123.22975°  
 N 39.10227° W 123.17084°  
 N 39.13587° W 123.14048°  
 N 39.17959° W 123.18554°  
 N 39.20917° W 123.18162°  
 N 39.22329° W 123.18769°  
 N 39.21959° W 123.21069°  
 N 39.18933° W 123.24452°

N 38.91442° W 123.72238°  
 N 38.89225° W 123.69644°  
 N 38.91109° W 123.66967°  
 N 38.93427° W 123.70426°  
 N 38.91442° W 123.72238°

N 39.07953° W 122.94782°  
 N 39.07585° W 122.91144°  
 N 39.01837° W 122.90234°  
 N 39.01298° W 122.93132°  
 N 39.04928° W 122.95255°  
 N 39.07953° W 122.94782°

N 38.97663° W 122.83725°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 38.98062° W 122.68158°  
 N 38.89782° W 122.59618°  
 N 38.91055° W 122.56979°  
 N 38.94688° W 122.58524°  
 N 38.98121° W 122.61066°  
 N 38.99842° W 122.66598°  
 N 38.98062° W 122.68158°

N 38.81533° W 123.04505°  
 N 38.84492° W 123.02996°  
 N 38.83618° W 122.98422°  
 N 38.77870° W 122.99803°  
 N 38.77937° W 123.03468°  
 N 38.81533° W 123.04505°

## **2006 Fire Mission**

### **Previous - Keep-Out Zones for Altair**

N 39.15628° W 122.15253°  
Vertical Radius: 2.50 Nautical Miles  
Horizontal Radius: 2.50 Nautical Miles

N 39.21124° W 122.01278°  
Vertical Radius: 2.50 Nautical Miles  
Horizontal Radius: 2.50 Nautical Miles

N 38.87814° W 119.79234°  
N 38.85387° W 119.70355°  
N 38.88203° W 119.64209°  
N 38.93563° W 119.65815°  
N 38.95330° W 119.73300°  
N 38.98499° W 119.73568°  
N 38.99881° W 119.67545°  
N 39.13045° W 119.70366°  
N 39.22786° W 119.60194°  
N 39.25921° W 119.65369°  
N 39.25517° W 119.73132°  
N 39.35056° W 119.74292°  
N 39.37887° W 119.70099°  
N 39.40921° W 119.68760°  
N 39.44089° W 119.71437°  
N 39.50550° W 119.61209°  
N 39.57842° W 119.67109°  
N 39.64718° W 119.63005°  
N 39.69504° W 119.66663°  
N 39.71291° W 119.74248°  
N 39.71324° W 119.84688°  
N 39.70111° W 119.90978°  
N 39.70134° W 119.99935°  
N 39.67640° W 120.02478°  
N 39.65348° W 120.00827°  
N 39.59820° W 119.88157°  
N 39.57056° W 119.86729°  
N 39.55134° W 119.88157°  
N 39.53854° W 120.00693°  
N 39.51191° W 120.02076°  
N 39.48899° W 120.00113°  
N 39.45587° W 119.85480°  
N 39.32037° W 119.83427°  
N 39.25060° W 119.86595°  
N 39.15506° W 119.82546°  
N 39.08697° W 119.84598°  
N 39.01802° W 119.79948°  
N 38.95619° W 119.82323°  
N 38.87814° W 119.79234°

N 39.60601° W 119.24879°  
Vertical Radius: 3.00 Nautical Miles  
Horizontal Radius: 3.00 Nautical Miles

N 39.40242° W 119.22693°  
Vertical Radius: 2.50 Nautical Miles  
Horizontal Radius: 2.50 Nautical Miles

N 38.98698° W 119.16110°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

## **2006 Fire Mission**

### Previous - Keep-Out Zones for Altair

N 40.18121° W 118.47339°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 39.47208° W 118.78415°  
Vertical Radius: 2.50 Nautical Miles  
Horizontal Radius: 2.50 Nautical Miles

N 38.94501° W 118.80934°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 38.54171° W 118.61569°  
Vertical Radius: 3.50 Nautical Miles  
Horizontal Radius: 3.50 Nautical Miles

N 40.63963° W 116.93776°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 40.71429° W 116.10704°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 40.83230° W 115.76350°  
Vertical Radius: 2.50 Nautical Miles  
Horizontal Radius: 2.50 Nautical Miles

N 41.10975° W 114.96653°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 39.40136° W 114.77652°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 39.25131° W 114.87682°  
Vertical Radius: 3.00 Nautical Miles  
Horizontal Radius: 3.00 Nautical Miles

N 40.96666° W 117.72996°  
Vertical Radius: 3.00 Nautical Miles  
Horizontal Radius: 3.00 Nautical Miles

N 43.61560° W 116.22269°  
Vertical Radius: 6.50 Nautical Miles  
Horizontal Radius: 6.50 Nautical Miles

## **2006 Fire Mission**

### Previous - Keep-Out Zones for Altair

N 43.13679° W 115.69290°  
Vertical Radius: 3.00 Nautical Miles  
Horizontal Radius: 3.00 Nautical Miles

N 43.05269° W 115.85885°  
Vertical Radius: 2.50 Nautical Miles  
Horizontal Radius: 2.50 Nautical Miles

N 42.77693° W 114.70115°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 42.72300° W 114.51823°  
Vertical Radius: 3.00 Nautical Miles  
Horizontal Radius: 3.00 Nautical Miles

N 42.59745° W 114.76093°  
Vertical Radius: 2.50 Nautical Miles  
Horizontal Radius: 2.50 Nautical Miles

N 42.56898° W 114.60924°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 42.60791° W 114.52448°  
N 42.60555° W 114.43123°  
N 42.56410° W 114.38796°  
N 42.54421° W 114.32951°  
N 42.54724° W 114.28133°  
N 42.51016° W 114.27954°  
N 42.52230° W 114.52626°  
N 42.60791° W 114.52448°

N 42.61130° W 113.81421°  
N 42.57269° W 113.79885°  
N 42.54692° W 113.83518°  
N 42.50647° W 113.82671°  
N 42.49805° W 113.77138°  
N 42.54943° W 113.72300°  
N 42.57962° W 113.71785°  
N 42.59359° W 113.69133°  
N 42.59595° W 113.66010°  
N 42.62007° W 113.63352°  
N 42.64737° W 113.64602°  
N 42.64804° W 113.68974°  
N 42.59580° W 113.72409°  
N 42.62883° W 113.76380°  
N 42.61130° W 113.81421°

N 42.24351° W 113.87941°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

## **2006 Fire Mission**

### Previous - Keep-Out Zones for Altair

N 41.96575° W 112.71024°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 41.76062° W 112.19198°  
N 41.75489° W 112.13443°  
N 41.68073° W 112.13621°  
N 41.68646° W 112.20537°  
N 41.76062° W 112.19198°

N 41.61635° W 112.12633°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 41.53789° W 112.04647°  
N 41.54092° W 111.98356°  
N 41.47486° W 111.97285°  
N 41.47418° W 112.04245°  
N 41.53789° W 112.04647°

N 40.92158° W 111.90504°  
N 40.94045° W 111.90192°  
N 40.98930° W 111.91396°  
N 41.08258° W 112.05322°  
N 41.14781° W 112.07999°  
N 41.21960° W 112.06438°  
N 41.33623° W 112.00325°  
N 41.33421° W 111.92161°  
N 41.27935° W 111.94296°  
N 41.25036° W 111.92199°  
N 41.21261° W 111.92199°  
N 41.17351° W 111.93627°  
N 41.13340° W 111.90994°  
N 41.10239° W 111.93315°  
N 41.05992° W 111.90192°  
N 40.99672° W 111.89121°  
N 40.88888° W 111.83901°  
N 40.86461° W 111.84302°  
N 40.82046° W 111.90950°  
N 40.74967° W 111.79306°  
N 40.67670° W 111.76361°  
N 40.64872° W 111.78235°  
N 40.57703° W 111.78458°  
N 40.54204° W 111.80466°  
N 40.50092° W 111.85061°  
N 40.48864° W 111.88969°  
N 40.49910° W 111.97133°  
N 40.61753° W 111.97713°  
N 40.68647° W 112.13436°  
N 40.72389° W 112.12320°  
N 40.73771° W 112.06297°  
N 40.78001° W 112.04156°  
N 40.90371° W 111.93359°  
N 40.92158° W 111.90504°

N 41.25845° W 111.76763°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles



## **2006 Fire Mission**

### Previous - Keep-Out Zones for Altair

N 42.57425° W 112.87647°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 39.96578° W 111.92958°  
N 39.98398° W 111.84302°  
N 40.17375° W 111.65743°  
N 40.19886° W 111.65341°  
N 40.23190° W 111.72167°  
N 40.25701° W 111.73059°  
N 40.29442° W 111.76495°  
N 40.33487° W 111.76807°  
N 40.35745° W 111.83410°  
N 40.36319° W 111.88541°  
N 40.43161° W 111.88808°  
N 40.47037° W 111.78993°  
N 40.47004° W 111.74978°  
N 40.39655° W 111.74398°  
N 40.32425° W 111.64761°  
N 40.28616° W 111.61772°  
N 40.20931° W 111.61549°  
N 40.19754° W 111.58061°  
N 40.16515° W 111.55428°  
N 40.10408° W 111.58016°  
N 40.04706° W 111.64574°  
N 40.01703° W 111.71891°  
N 39.95567° W 111.77209°  
N 39.92837° W 111.92467°  
N 39.96578° W 111.92958°

N 39.81975° W 111.85462°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 39.71021° W 111.83276°  
Vertical Radius: 2.50 Nautical Miles  
Horizontal Radius: 2.50 Nautical Miles

N 39.51892° W 112.37304°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 39.37634° W 112.33691°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 39.33985° W 112.69370°  
N 39.38038° W 112.58417°  
N 39.37428° W 112.53541°  
N 39.33260° W 112.51747°  
N 39.30816° W 112.68500°  
N 39.33985° W 112.69370°

N 39.24660° W 112.10357°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

## **2006 Fire Mission**

### Previous - Keep-Out Zones for Altair

N 39.10082° W 112.26954°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 38.96988° W 112.32977°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 38.88595° W 112.40651°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 38.80033° W 112.43818°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 38.39799° W 113.01492°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 38.27704° W 112.63927°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 38.21380° W 112.92703°  
Vertical Radius: 1.50 Nautical Miles  
Horizontal Radius: 1.50 Nautical Miles

N 37.86005° W 112.87573°  
N 37.80698° W 112.84162°  
N 37.88498° W 112.74675°  
N 37.91085° W 112.77528°  
N 37.86005° W 112.87573°

N 37.67547° W 113.06980°  
Vertical Radius: 2.50 Nautical Miles  
Horizontal Radius: 2.50 Nautical Miles

N 37.57100° W 113.71842°  
Vertical Radius: 2.00 Nautical Miles  
Horizontal Radius: 2.00 Nautical Miles

N 37.16233° W 113.73672°  
N 37.21323° W 113.66533°  
N 37.14717° W 113.57120°  
N 37.16672° W 113.49178°  
N 37.14076° W 113.45118°  
N 37.09458° W 113.46948°  
N 37.00964° W 113.58458°  
N 37.03526° W 113.66132°  
N 37.08413° W 113.66132°  
N 37.16233° W 113.73672°

## 2006 Fire Mission

### Previous - Keep-Out Zones for Altair

N 37.61473° W 114.51641°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 36.76704° W 114.15474°  
 N 36.74479° W 114.12708°  
 N 36.81153° W 114.03428°  
 N 36.81894° W 114.07622°  
 N 36.76704° W 114.15474°

N 36.67164° W 114.61918°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles

N 36.57885° W 115.67186°  
 Vertical Radius: 2.50 Nautical Miles  
 Horizontal Radius: 2.50 Nautical Miles

N 36.29902° W 115.45358°  
 N 36.40692° W 115.26284°  
 N 36.33194° W 114.89961°  
 N 36.21879° W 114.80146°  
 N 36.12316° W 114.85499°  
 N 35.97903° W 114.73543°  
 N 35.89417° W 114.81216°  
 N 35.98364° W 115.41972°  
 N 36.29902° W 115.45358°

N 36.32245° W 116.10704°  
 N 36.34453° W 116.03387°  
 N 36.32262° W 115.95624°  
 N 36.22959° W 115.95892°  
 N 36.18071° W 115.92456°  
 N 36.10757° W 115.89512°  
 N 36.06106° W 115.91921°  
 N 36.06122° W 115.98078°  
 N 36.14465° W 116.03476°  
 N 36.16656° W 116.12533°  
 N 36.32245° W 116.10704°

N 38.06566° W 117.23011°  
 Vertical Radius: 2.50 Nautical Miles  
 Horizontal Radius: 2.50 Nautical Miles

N 36.90828° W 116.75707°  
 Vertical Radius: 2.00 Nautical Miles  
 Horizontal Radius: 2.00 Nautical Miles