

### **Extreme Travel Adventure Challenge Destinations**

Your destination will be randomly selected for you from the 10 locations presented below. Travel adventure locations have been identified to represent a wide variety of challenging landscapes, climates, and different plant and animal life. The seasons of each *Extreme Travel Adventure Challenge* have also been given; the weather of each season will have a major impact on your travel plans, so be certain to prepare for heat, cold, wet, and/or dry weather conditions. The beginning and ending coordinates of various extreme travel adventure locations are given in Latitude/Longitude – Decimal Degrees form in the table below:

	<b>Challenge 1 (Summer)</b>		<b>Challenge 2 (Winter)</b>	
<b>Coordinates:</b>	<i>Latitude (deg)</i>	<i>Longitude (deg)</i>	<i>Latitude (deg)</i>	<i>Longitude (deg)</i>
<i>Beginning</i>	35.0043N	111.0635W	44.7299N	110.4585W
<i>Ending</i>	35.0279N	111.0219W	44.7127N	110.4995W
	<b>Challenge 3 (Spring)</b>		<b>Challenge 4 (Winter)</b>	
<b>Coordinates:</b>	<i>Latitude (deg)</i>	<i>Longitude (deg)</i>	<i>Latitude (deg)</i>	<i>Longitude (deg)</i>
<i>Beginning</i>	37.7185N	119.6574W	44.5739N	104.6771W
<i>Ending</i>	37.7340N	119.6377W	44.5903N	104.7152W
	<b>Challenge 5 (Summer)</b>		<b>Challenge 6 (Summer)</b>	
<b>Coordinates:</b>	<i>Latitude (deg)</i>	<i>Longitude (deg)</i>	<i>Latitude (deg)</i>	<i>Longitude (deg)</i>
<i>Beginning</i>	36.5249N	116.7815W	30.6234N	82.5074W
<i>Ending</i>	36.5457N	116.7431W	30.6472N	82.4666W
	<b>Challenge 7 (Spring)</b>		<b>Challenge 8 (Autumn)</b>	
<b>Coordinates:</b>	<i>Latitude (deg)</i>	<i>Longitude (deg)</i>	<i>Latitude (deg)</i>	<i>Longitude (deg)</i>
<i>Beginning</i>	36.0830N	112.0548W	46.8732N	121.8034W
<i>Ending</i>	36.1054N	112.0947W	46.8528N	121.7604W
	<b>Challenge 9 (Autumn)</b>		<b>Challenge 10 (Spring)</b>	
<b>Coordinates:</b>	<i>Latitude (deg)</i>	<i>Longitude (deg)</i>	<i>Latitude (deg)</i>	<i>Longitude (deg)</i>
<i>Beginning</i>	46.1789N	122.2245W	43.0609N	79.0214W
<i>Ending</i>	46.1991N	122.1889W	43.0840N	79.0688W

Go to <http://www.topozone.com/viewmaps.asp> to generate maps of your travel path's beginning and ending points. Be certain to use the **Latitude/Longitude – Decimal Degrees** form when entering your data.