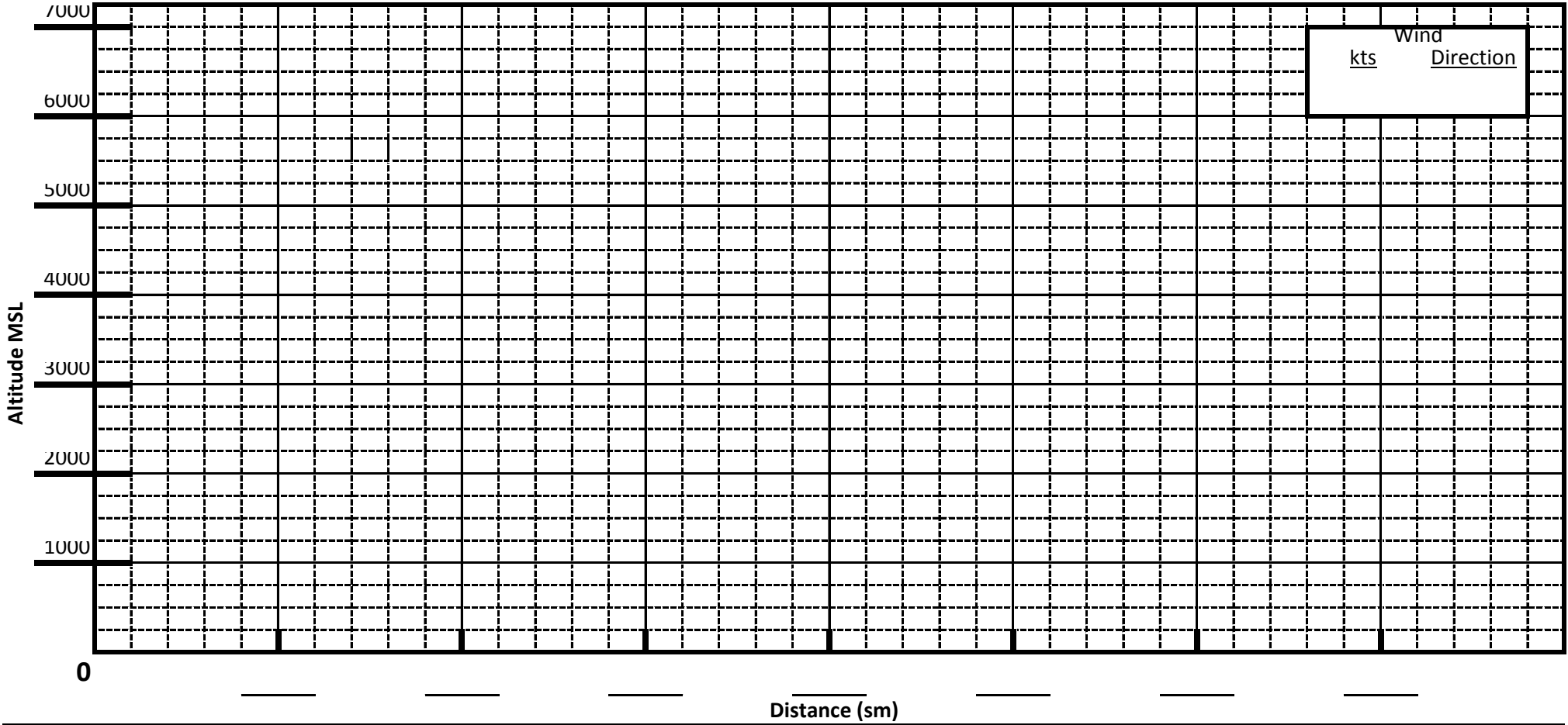


Cross Country Flight Profile

[version 1.0 08/16/2010]



<u>L/D:</u> _____	<u>50% L/D:</u> _____	<u>ft/sm No Wind:</u> $[5280] / [50\% L/D] =$ _____		<u>Airports</u>	<u>Distance</u>	<u>Altitude</u>
					<u>leg - total</u>	<u>MSL</u>
<u>L/D Upwind:</u> $[AS-Wind] / [AS] \times L/D =$ _____				_____	_____	_____
<u>ft/sm into wind:</u> $[5280] / [L/D Up Wind] =$ _____				_____	_____	_____
<u>L/D Downwind:</u> $[AS+Wind] / [AS] \times L/D =$ _____				_____	_____	_____
<u>ft/sm down wind:</u> $[5280] / [L/D Dn Wind] =$ _____				_____	_____	_____

