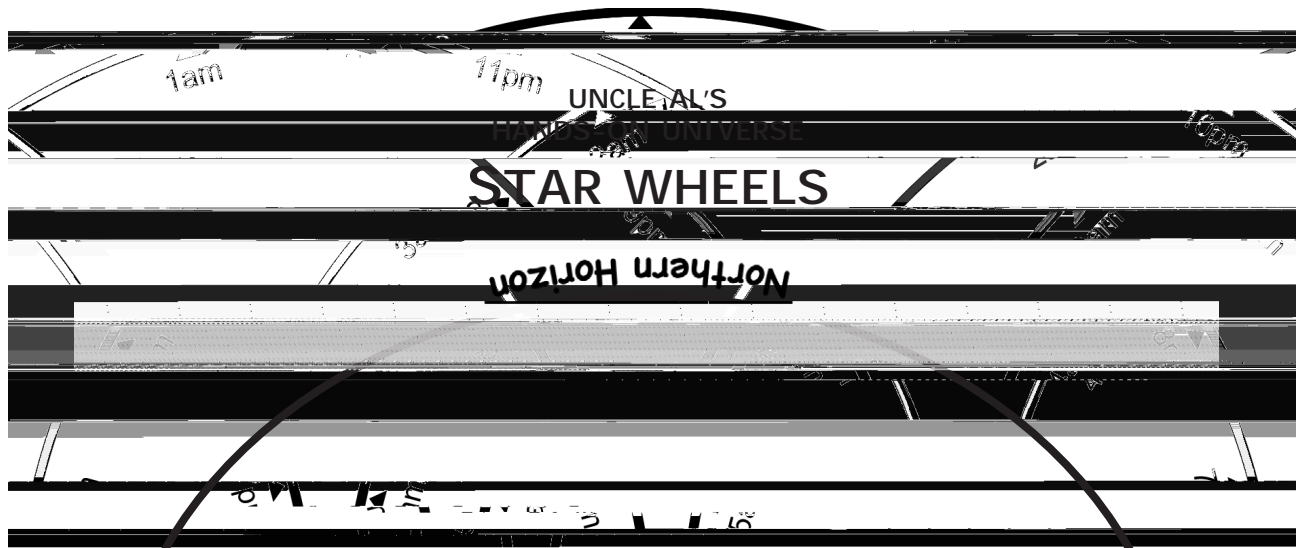


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Stars and Constellations



Northern Hemisphere—High Latitudes

Version: May 2009

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Uncle Al's Star Wheels are based on LHS Sky Challenges created by Budd Wentz and
available through LHS Museum Store
510-642-1016 <http://www.lhs.berkeley.edu/pass/ast110&111&121.html>
Download Uncle Al's Sky Wheels from <http://lhs.berkeley.edu/hou/img/uncleal>

1. Align your date and time, and then look up at the sky.
2. Locate the constellation you want to find on the map.
3. Turn your map so the horizon it is closest to is at the bottom.
4. The star positions in the sky should match those on the wheel.

Instructions for Using Uncle Al's Star Wheels

