



Key words: ALMA, Cosmic Origins

<p>ESOCast 151: Chile Chill 11 – ALMA from the Air</p>	
<p>00:00 ESOCast intro</p>	<p>00:00 ESOCast introduction</p>
<p>00:33 1. The Atacama Large Millimeter/submillimeter Array (ALMA) is a state-of-the-art telescope to study light from some of the coldest objects in the Universe.</p>	
<p>00:53 2. ALMA comprises 66 high-precision antennas, spread over distances of up to 16 kilometres.</p>	
<p>01:15 3. This global collaboration is the largest ground-based astronomical project in existence.</p>	
<p>04:07 4. In search of our cosmic origins...</p>	
<p>04:29 [Outro]</p>	<p><i>Produced by ESO, the European Southern Observatory. Reaching new heights in Astronomy.</i></p>

