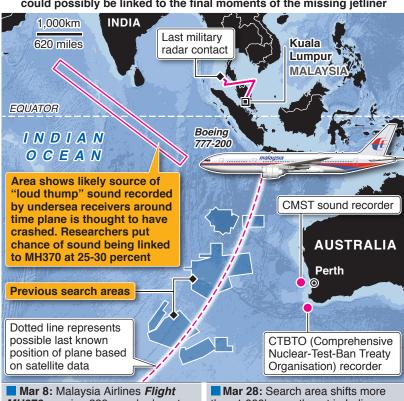
Underwater sound could be linked to MH370

Australian researchers looking into the disappearance of Malaysia Airlines Flight 370 have released data about an underwater sound that could possibly be linked to the final moments of the missing jetliner



- Mar 8: Malaysia Airlines Flight MH370 carrying 239 people departs Kuala Lumpur for Beijing. Contact lost less than one hour after takeoff
- Mar 14: Search area widens after satellite data appears to show plane may have flown on for hours after losing contact
- Mar 24: Malaysia's Prime Minister says new analysis shows MH370 crashed in southern Indian Ocean

- Mar 28: Search area shifts more than 1,000km northeast in Indian Ocean following new information
- Apr 6: Search team says signals detected in area are consistent with transmissions from aircraft black box
- May 29: Australian search officials conclude that missing plane is not located where signals were heard, and that search will concentrate on new area covering 60,000 sq km