Script for ESOcast Light 160: Exiled Asteroid Discovered in Outer Reaches of Solar System

ESOcast Light 160	
[Visual starts]	
New ESOcast intro	New ESOcast introduction
Title: Exiled Asteroid Discovered in Outer Reaches of Solar System	
Astronomers have found a unique and strange relic of the early Solar System deep in space	
2an exiled asteroid thrown into the outer reaches of the Solar System long ago by migrating planets.	
3.ESO's Very Large Telescope revealed its unique composition, even though it's 4 billion km away from the Earth.	
4. They found that the asteroid probably formed close to the Sun	
5and then was thrown out billions of kilometres to its current home in the Kuiper Belt.	
6. With discoveries like this, astronomers get closer to understanding the chaotic early days of the Solar System.	
00:00 [Outro]	Produced by ESO, the European Southern Observatory. Reaching new heights in Astronomy.