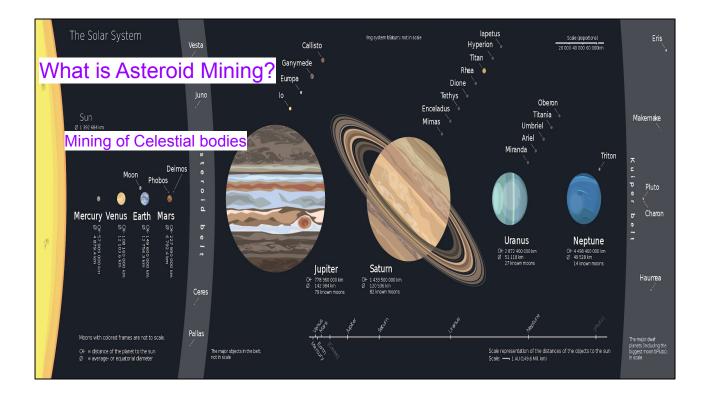




These are the things that we are going to be going over.



They are most likely going to be close to Earth so that we can like actually get to them

History:

1969-72: US Apollo 2005: Hayabusa

2015: US space-mining law

2016: Luxembourg

2017-present: Luxembourg-space mining law



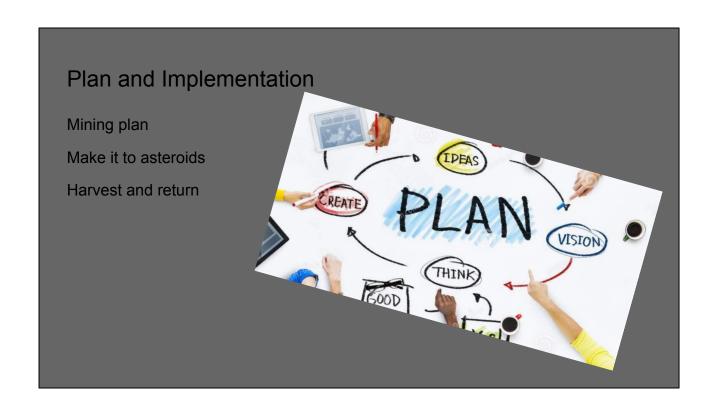
1969-72: US Apollo missions bring back moon rocks

2005 Haybusa: recovers dust from itokawa asteroid

2015: US space mining law is the framework for asteroid mining

2016: Luxembourg builds on the 2015 legal precedent

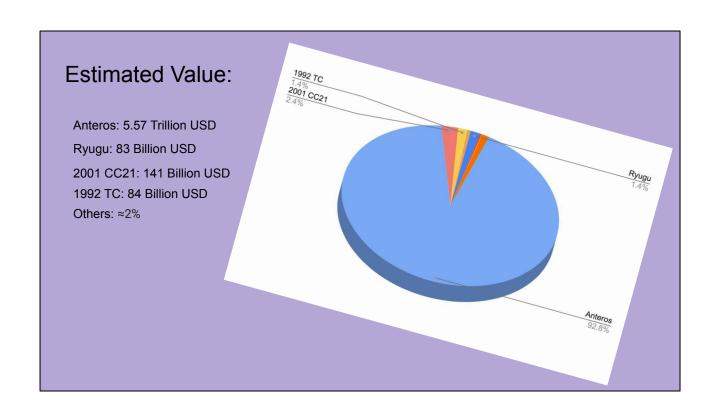
2017-present: Luxembourg-space mining law and follow-up agreements basically just relaxes restriction on private company mining operations beyond earth.



We plan to mine Trillions of dollars worth of ores.

We need to invest in machinery that can make it to the asteroids.

We also need machinery that can harvest and return these ores back to Earth.



PROS:

Takes away stress

More resources

exploration of our solar system

more jobs



Would take stress off of Earth

More resources, for more riches

Enables larger scale exploration of our solar system

Brings more jobs opportunities

CONS:

Contamination

Destroys our environment

Very hard to build

costs a lot of money



Could Contaminate the environment

Destroys our environment when we try to build mining rigs

Very hard to build this technology

Will cost a lot of money to build and fund this stuff



It costs a lot of money but its possible, It is very effective and would allow us to make a lot of money, it helps bring a lot of jobs, would help mankind and could help extend the longevity of our race.

References

History of Space Mining: 5 key events

<u>Unlimited Resources From Space - Asteroid Mining</u>

Pros and Cons of Asteroid Mining

Thank you for allowing me to present.