



1  
00:00:00,000 --> 00:00:04,437

(music throughout) After imaging asteroid Bennu for the last time on April 7th, 2021,

2  
00:00:04,437 --> 00:00:11,611

OSIRIS-REx fired its thrusters on May 10th on its 2 year journey to deliver asteroid samples to Earth.

3  
00:00:11,611 --> 00:00:13,813

(Navigation Team Chief Pete Antreasian) The ADM burn has completed

4  
00:00:13,813 --> 00:00:16,349

We had a nominal ADM burn,

5  
00:00:16,349 --> 00:00:18,651

and we're bringing our samples home!

6  
00:00:18,651 --> 00:00:23,423

(applause)

7  
00:00:23,423 --> 00:00:28,928

(narrator) This burn thrust the spacecraft away from the asteroid at 600 miles per hour.

8  
00:00:28,928 --> 00:00:37,504

OSIRIS-REx will then orbit the Sun twice before reaching Earth on September 24th, 2023.

9  
00:00:37,504 --> 00:00:41,508

It will send the capsule containing pieces of Bennu through Earth's atmosphere

10  
00:00:41,508 --> 00:00:45,445

to the Utah Test and Training Range, where it will be retrieved