

Steel Iron Plates

Lava



Water

1
00:00:00,180 --> 00:00:04,290
SFX: <MUSIC><SCRIBBLING>

2
00:00:04,290 --> 00:00:08,420
SFX:<SWOOSH><POP><WHOOSH>

3
00:00:08,420 --> 00:00:12,610
SFX:<WHOOSH><WHOOSH>

4
00:00:12,610 --> 00:00:16,800
SFX: <SWOOSH> CHILD'S VOICE: THIS PLANET I DREW IS

5
00:00:16,800 --> 00:00:20,940
ORBITING A STAR REALLY FAR AWAY. IT'S REALLY WEIRD!

6
00:00:20,940 --> 00:00:25,050
SCIENTIST'S VOICE: WELL THAT'S REALLY INTERESTING BECAUSE ONE OF THE MOST FASCINATING

7
00:00:25,050 --> 00:00:29,180
WE MAKE WHEN WE FIND PLANETS AROUND OTHER STARS IS THAT THOSE PLANETS

8
00:00:29,180 --> 00:00:33,390
CAN OFTEN BE VERY DIFFERENT THAN THE PLANETS IN OUR OWN SOLAR SYSTEM.

9
00:00:33,390 --> 00:00:35,420
CHILD'S VOICE: THE RED STRIPS ARE MADE OUT OF LAVA.

10
00:00:35,420 --> 00:00:39,800
SCIENTIST'S VOICE: WELL THAT'S INTERESTING BECAUSE WE THINK THERE REALLY ARE LAVA PLA

11
00:00:39,800 --> 00:00:45,590
PLANETS THAT ORBIT SO CLOSE TO THEIR STAR THAT IT'S HOT ENOUGH TO MELT IRON ON THE SU

12
00:00:45,590 --> 00:00:49,730
CHILD'S VOICE: MY PLANET HAS STEEL IRON PLATES AND WATER

13
00:00:49,730 --> 00:00:53,880

SCIENTIST'S VOICE: WELL WE HAVEN'T BEEN ABLE TO DETECT STEEL IRON PLATES

14

00:00:53,880 --> 00:00:58,080

ON ANY OF OUR PLANETS YET, BUT WE'RE WORKING REALLY HARD TO FIND OUT WHAT THESE PL

15

00:00:58,080 --> 00:01:02,160

MADE OF, AND WHICH ONES OF THEM HAVE WATER, AND WE'RE GETTING CLOSER EVERY DAY TO

16

00:01:02,160 --> 00:01:06,260

THAT LOOKS A LOT LIKE EARTH. SFX:<SCRIBBLING>