


Levinsianasid amphipod

The image shows a close-up of a biological specimen, possibly a small crustacean like an amphipod. A prominent feature is a dark, circular opening or tunnel-like structure in the center, surrounded by concentric, wavy, light-colored lines. The overall appearance is somewhat translucent and textured. The text 'Levinsianasid amphipod' is written in a stylized, italicized font across the upper portion of the image.

1
00:00:04,710 --> 00:00:02,389
nasa scientists drilling into the thick

2
00:00:08,230 --> 00:00:04,720
ice of antarctica's ross ice shelf in

3
00:00:11,190 --> 00:00:08,240
november 2009 were surprised to spot a

4
00:00:13,990 --> 00:00:11,200
small shrimp-like creature 600 feet

5
00:00:15,910 --> 00:00:14,000
beneath the west antarctic ice sheet the

6
00:00:18,150 --> 00:00:15,920
creature was captured by a borehole

7
00:00:20,550 --> 00:00:18,160
camera lowered through the ice that was

8
00:00:22,470 --> 00:00:20,560
looking up towards the ice surface

9
00:00:25,189 --> 00:00:22,480
the critter was a three inch long

10
00:00:27,750 --> 00:00:25,199
liciana sid amphipod found about 12 and

11
00:00:29,990 --> 00:00:27,760
a half miles away from open water

12
00:00:32,069 --> 00:00:30,000
scientists are excited by the fine

13
00:00:33,990 --> 00:00:32,079

adding that this is the first time such

14

00:00:36,150 --> 00:00:34,000

a sophisticated life form has been