

Meteors CBRT Script

Melisa Darby

DR509 Drama in Education

February 12, 2009

1 Look! [Gesture: point to the sky]

All [Gesture: look up] [Sound effect: gasp]

2 Up in the sky! [Gesture: Point to the sky]

3 It's a bird!

4 It's a plane!

5, 6 It's...It's

Odds A SHOOTING STAR!

7 Wait a minute...

Evens [Sound effect murmuring]

8 Isn't there another name for a shooting star?

All [Sound effect: HmMMM] [Gesture: Rub chin]

9 I know! I know! [Gesture: raise hand]

10 It's a meteor!

11, 12, 13 What's a meteor?

14 A meteor is made mostly of rock...

15, 16 ...And ice.

17 Flying rocks orbit the sun...

18, 19, 20 ...and sometimes come close enough to earth...

21 ... so that everyone can see it!

22 How big is a meteor?

1 Meteor's can be as small as a grain of sand...

2, 3, 4 ...A grain of sand?!!

5 Or as big as a softball

6, 7, 8 Home Ruuuuun!! [Gesture: In slow motion swinging a bat at a softball]

9, 10, 11 He...Could ...Go... All....The.... Way!!

12 How does a meteor enter the earth's atmosphere?

13 A meteor has to survive the heat...

All [Gesture: fanning yourself]

14 As a meteor enters the atmosphere...

15, 16 ...it becomes very hot due to friction.

All [Sound effect: A painful reaction]

17 Like when you rub your hands together

18 The meteor then becomes bright...

19and streaks across the sky!

All [Sound effect: watching an amazing sight] [Gesture: watching shooting star from left to right]

20 Meteor's that survive the intense heat of friction with our atmosphere...

21, 22 ...and actually hit the ground on earth... [Sound effect: Plunk!]

1 ...are called meteorites!

Odds Cool!

Evens No, Hot!