

Name _____

Investigation Report - Student Worksheet

A simple field report explains where and what has happened and what can be done to try and repair any damage. Scientists take rough field notes and sketches then return to the office to make a good copy.

Field report on _____

Name of investigator _____
(1 mark)

Date of investigation _____
(1 mark)

Where is the area you are investigating? _____

(2 marks)

What things have changed? _____

(3 marks)

Name _____

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What natural processes could have caused these changes?

(2 marks)

How can we measure the changes? _____

(1 mark)

Name _____



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Sketch or photograph of the changed area. (Label the important parts clearly). (5 marks)

A large, empty rectangular box with a blue border, intended for a student to draw a sketch or photograph of a changed area.

What can be done to stop these changes happening again?

(2 marks)

Field notes attached

(3 marks)

Total marks

/20

