NAME#		SCIENCE
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How Do Glaciers Scratch and Move Rocks?



QUESTION: Which ice cube will cause more changes to the Earth's surface, a clean ice cube or an ice cube with debris in it?

HYPOTHESIS:		
1. Rub both ice cubes across the tin foil. Remember to move them like a glacier, heavily and slowly. Record what happens.		
2. Rub both ice cubes through the sand. Remember to move them like a glacier, heavily and slowly. Record what happens.		
CONCLUSION: Which ice cube caused more changes as it was being moved across each surface? Why do you think this ice cube caused the most changes?		