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**RECYCLE INVESTIGATION**

**INTRODUCTION TO SETTING.**

**This investigation took place  
at the Bombeck Family  
Learning Center which is the  
Early Childhood Education  
demonstration/research  
school for the University of  
Dayton. This is the birthplace  
of the ACCESS Curriculum.**

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**INVESTIGATION 8 - ENERGY  
AND RECYCLING Purpose To  
compare energy costs of  
recycling aluminum for cans  
vs. making cans from new**

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**materials To investigate extrinsic benefits and disadvantages of recycling, such as environmental and economic factors Background Info. The county government in one eastern state initiated an aluminum recycling program.**

**Investigation 8 Energy And Recycling Answers Key ... Investigation 8 Energy and Recycling ... Making the form recycled aluminum requires about 180Kj of energy per can. Calculate the total energy needed to make cans from recycled aluminum, including the energy used to collect them. ... 8) Describe two environmental and**

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**economics problems  
associated w/ the recycling of  
aluminum.**

**Natural Sciences Grade 7 -  
Grade 7-9 Workbooks  
to recycle and re-use waste to  
the maximum extent for raw  
materials and energy; and .  
12 INVESTIGATIONS FOR  
LANDFILLS to dispose safely  
of any remaining non-  
recoverable wastes. The EU  
Fifth Environmental Action  
Programme, 'Towards  
Sustainability' sets out the  
means by**

**Example Annemie Smit •  
Annemien Smith  
investigation. New contracts  
awarded by EPA for**

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**remediation environmental services at Superfund sites, for example, now require contractors to explore and implement strategies to reduce energy and water usage, promote carbon neutrality, promote industrial materials reuse and recycling, and protect and preserve land resources.5 At Well 12A ...**

**AP Environmental Science -  
Science - Tknauer  
(C) demonstrate how to use, conserve, and dispose of natural resources and materials such as conserving water and reusing or recycling of paper, plastic, and metal. (2) Scientific investigation and reasoning.**

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**The student develops abilities to ask questions and seek answers in classroom and outdoor investigations. The student is expected to:**

**Moratorium and Suspension of the Release of Metals from**

**...**

**Practical investigation 8 179**

**Practical investigation 9 180**

**Exercise 15 182 2.3 Sorting and recycling 184 Activity 10**

**186 Exercise 16 188 Summary of unit 2 189 Unit 3 ACIDS,**

**BASES AND NEUTRAL ... 1.1**

**Energy of the sun 301**

**Practical investigation 14 302**

**1.2 Earth's orbit 304 Activity 27 305 1.3 Seasons 306**

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**Texas Science TEK's Requirements met K-8 Five hands-on, student-driven investigations are at the heart of the PLT GreenSchools program. Using critical-thinking and problem-solving skills, students will analyze their school's energy, water,**

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**school site, waste and recycling, and environmental quality.**

### **Site Investigation and Environmental Monitoring Project ...**

**Recycling Investigation, the following four Investigations cover: Energy: Investigate how much energy your school uses, the main sources of that energy, and ways to implement energy-saving strategies. Environmental Quality: Investigate areas where improvements can be made in indoor air quality, transportation, chemical use, and more.**

## **INVESTIGATION 8 ENERGY**

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**APA Research Paper (Shaw) - Diana Hacker ...**

**4 Week Projects -**

**CeCeCrispVmhs**

**Unit 10: Laboratory or Field**

**Investigation Ø Week 8: (a)**

**Personal Energy Audit**

**Investigation (b) Energy &**

**Recycling Quantitative Lab. Ø**

**Week 9: (a) The Effect of Oil**

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**Spills on Birds Lab (b)  
Quantitative Lab on CO 2  
Emissions Test #10 Chapters  
17 &18 Unit 11: Alternative &  
Nuclear Energy. 10 - 11**

### **Recycle Investigation - Access Curriculum**

**Although the amount of  
energy saved depends on the  
material being recycled,  
almost all recycling  
operations result in energy  
savings. 8 In 2014, over 89  
million tons of municipal solid  
waste (food, plants, glass,  
boxes, cans, batteries,  
electronics, plastics, etc.)  
were recycled or composted  
in the United States, saving  
over 322,000 GWh of ...**

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### **FOR LANDFILLS - Environmental Protection Agency**

**Key Documents related to the Secretarial moratorium on the release of volumetrically contaminated metals from DOE facilities and the agency-wide suspension on the unrestricted release of scrap metal originating from radiological areas at DOE facilities for the purpose of recycling.**

### **INVESTIGATION 8 ENERGY AND RECYCLING Purpose Calculations**

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**How does recycling save energy? | American Geosciences ...**

**The Law of Conservation of Energy states that energy cannot be created or destroyed, it can only be transferred from transferred from one part of the system to other parts. This means that we keep recycling all the energy in the universe all the time!**

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