

<u>IT MIGHT HAVE BEEN YOU</u>	2	1.00
<p>Methods used by the Forest Rangers to prevent fires. The results of carelessness with matches and cigarettes. Locating fires from look-out stations. Fighting fires. The destructiveness of the forest fire. (U.S.D.A.)</p>		
<u>MARKING TIMBER</u>	2	1.00
<p>The government plan for National Forest timber sales. The work of markers in selecting trees for the cut. The need and value of planning in the use of the forests to control the water supply and provide lumber for industry. (U.S.D.A.)</p>		
<u>PROTECTING OUR COUNTRY FROM PLAGUES</u>	1	1.00
<p>Measures used by the government to prevent animals from bringing disease into this country. Quarantine procedure. Fumigation of ships. (Frith)</p>		
<u>QUALITY MILK</u>	1	0.60
<p>The uses of milk--results of the use of good and bad milk. Testing butter and cheese for quality. The need for healthy cattle--feeding--cleanliness needed in handling milk. (U.S.D.A.)</p>		
<u>REALM OF THE HONEYBEE</u>	4	2.00
<p>A U.S.D.A. picture of the honeybee. How bees are shipped-- setting up the hive. The function of the workers in pre- paring beeswax, gathering nectar and pollen, care of the hive. Comparison of the drones, queen, and workers. The life cycle of the bee. Swarming. How temperature and moisture in the hive is controlled. Removing honey and pre- paring for market. Uses of honey as a food. This picture has remarkable photography throughout.</p>		
<u>WHY MOTHS LEAVE HOME</u>	1	0.60
<p>A U.S.D.A. picture of the clothes moth. The life cycle. The damage which the moth does to wool, feather, furs, upholstery, rugs, and clothing. Methods of fumigation and ways to prevent moth damage.</p>		
<u>WILL AND THE WAY</u>	2	1.00
<p>A U.S.D.A. picture of the way in which one family modern- ized its home. Planning the changes and additions. The use of native lumber. Building foundations--constructing the frame. Stonework--flooring--roofing--wiring. Views of the interior and exterior after completion.</p>		