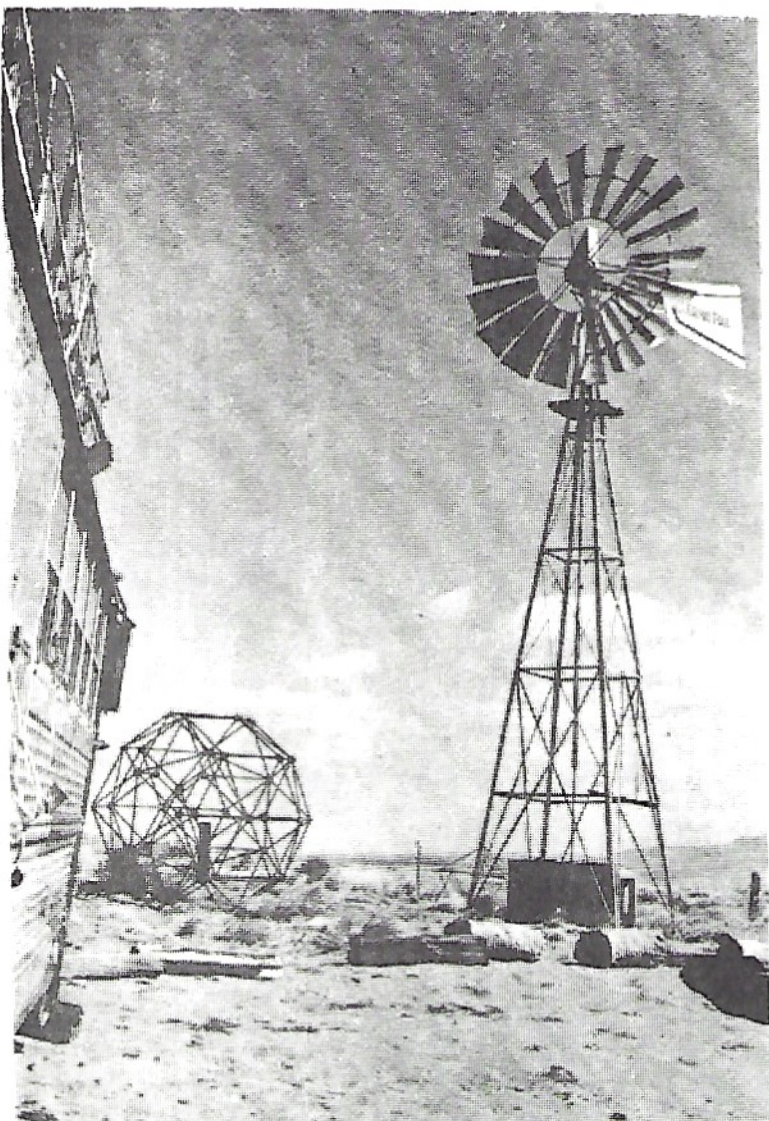
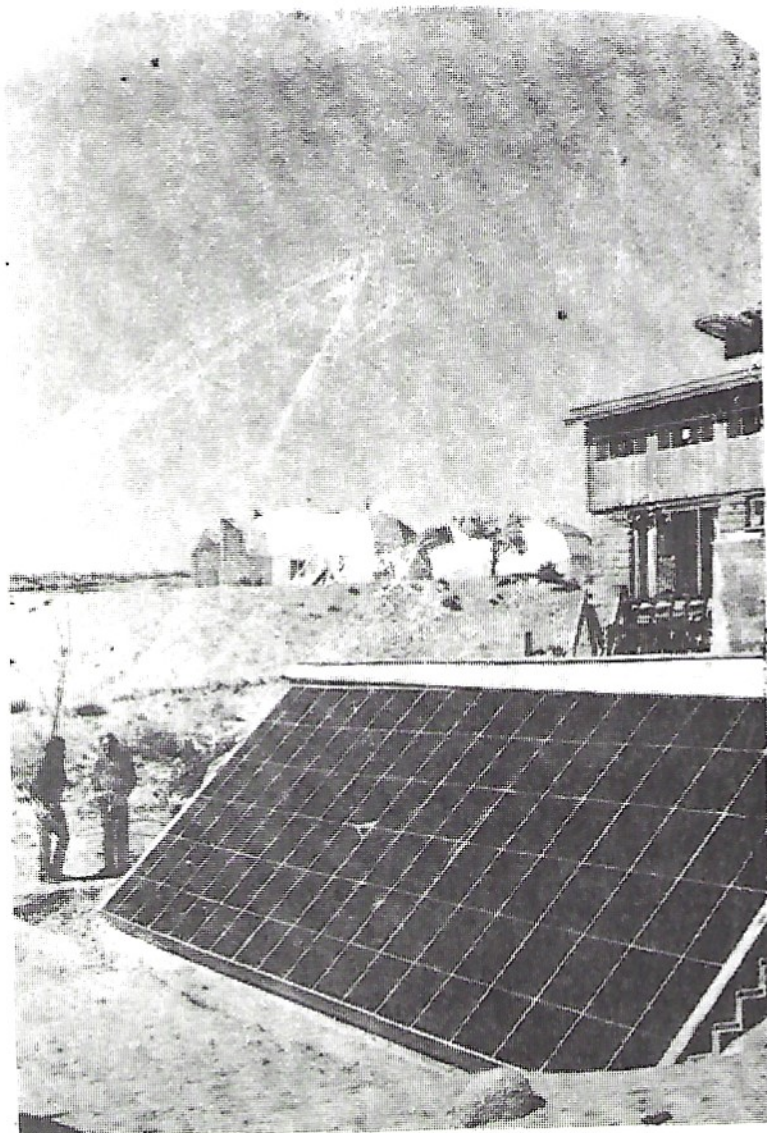




Side of bus, zome, & windmill.



Solar panels at neighbor's house.

Since Atomic Power is not yet a safe useable fuel for commercial purposes there are three main fuels commonly considered for home heading: Electricity, Natural Gas, and fuel oil.

Electricity, in our part of the West where water power is very scarce, is largely produced by burning coal, or in a few instances gas or oil, therefore ultimately, almost all of our homes are heated by fuels that are a result of centuries of slow chemical actions working on the remains of plant and animal life.

You might say then that we all are using the Solar Energy that sustained the lives of those plants and animals of so long ago.

Despite the increasing hardships to produce fossil fuels, and the rising costs of them, few people seem serious about taking steps to harness the SOURCE of the power in fossil fuels: THE SUN.

These photographs tell the story of two young families, next door neighbors, that have built their home environments to respond to the sun's energy out-put, and are using a variety of contrivances to capture and utilize this energy to heat their homes and to warm their house holds hot water supplies. L.K.



This small panel-area heats bath water.