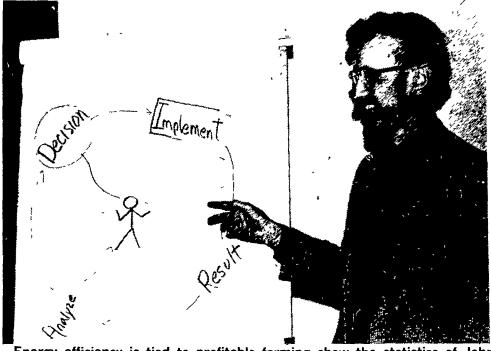
Energy company manager says 12% profit isn't excessive

dustry don't get invited out should have told him why. much these days," quipped speaker Chapin Burks to his the 17th annual Agri-York audience. Questions Business seminar, sponaimed at the regional sored jointly by the York manager of public affairs for Extension service and the the Exxon Company area Chamber of Commerce

YORK - "We in the in- following his presentation Berks was key speaker at

on last Thursday at Avalong Farms Restaurant. Focus of the day-long meeting was on energy.

Members of the audience of 150 fired questions at the Exxon representative, seeking explanations for the



Energy efficiency is tied to profitable farming show the statistics of John Brockett, extension farm management specialist.

record profits being Exxon and other oil cordeclared repeatedly for the past several quarters by the oil industry. The Exxon corporation set new records with over four billion dollars in earnings during 1979.

Burks said Exxon's profits are five cents on every dollar, or four cents on each gallon of product sold; and the massive profits simply reflect the huge volume of business done.

Of the five cents profit per dollar, two cents is paid back to investors and three cents goes for reinvestment. Return on the corporate investment is about 12 percent, which Burks claimed is lower than the return on investment for most manufacturing concerns.

"At best, we are decades away from non-depleting forms of energy," he told the farmers and agri-business representatives. One step toward filling the short supply of petroleum products is a synthetic fuels plant being constructed in Texas, a joint effort bet-ween the government,

porations.

Snythetic plants take between six and eight years to build and cost four billion dollars each. Almost 370 billion dollars would be needed to fulfill the projected snythetic needs, thus eliminating synthetics as a ready candidate to ease fuel supplies in the early '80's.

Critics of the fuel industry have accused the oil companies of shipping domestic crude to Japan, pumped from Alaska via the pipeline to the West coast harbors. Burks denied that such action has ever taken place, and said that, by law, Alaskan crude must remain in the country.

Coal and nuclear have the capabilities to outproduce the demand, experts believe, but environmental concerns are slowing the use of both, especially the building of new nuclear plants. Usage of coal is expected to triple in twenty years, while natural gas will decline.

A large share of the coal tonnage will likely come from the Western states, where the black rock deposits are lower in sulfur, creating less pollution problems, and more easily obtained through surface mining.

Solar, highly acclaimed as an energy alternate, has an unlimited potential if the costs, installation, and servicing needs were less costly. Burks noted if every new home between now and the year 2000 were totally solar-run, it would still replace only two percent of the nation's energy needs.

Extension speaker John Brockett told farmers that their management of energy is now becoming almost as important a priority as labor management.

Brockett is a farm management specialist with Penn State who's made extensive time and labor studies on farm jobs and how they relate to management and productivity.

"One hundred percent of farmers need to soil test," insists Brockett, citing fertilizer and limited spray programs as one place

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Exxon Corporation public affairs manager Chapin Burks says the oil industry is not earning

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