Arctic Gas to Spend \$30 Million On Pipeline Studies This Year

The President of the Canadian pipeline project in president, Robert W. Ward.

Alaskan Arctic Gas Pipeline 1975, bringing the total in-Company will spend \$30 vested by Arctic Gas in the U.S. million in further study of pipeline project to nearly authorities for permits to

Arctic Gas has filed with and the firm's proposed Alaskan- \$100 million, according to its construct a 2600-mile, large-

DO YOU NEED USED PARTS

FOR FARM TRACTORS and FARM MACHINERY

CALL HARRY STOHLER AT

WENGER'S FARM MACHINERY

South Race St. Myerstown Pa. Ph.717-866-2138

ARCTIC GAS PIPELINE PHUDHOE BAY with proposed and existing systems FAIRBANKS owned or serviced by participating firms ANCHORAGE **LEGEND** ARCTIC GAS SYSTEM proposed companion systems existing systems SAN FRANCISCO

diameter pipeline to bring our studies on engineering prolific natural gas reserves at Alaska's Prudhoe Bay and Canada's Mackenzie River Delta area to major market areas throughout both countries.

"We will be spending nearly \$16 million to further

and construction," Ward noted, "with an additional \$2.5 million to go to further environmental and socioeconomic studies."

Ward said engineering monies will go to complete work on applications before federal authorities, further documentation on previously performed work as well as geotechnical studies, a preconstruction engineering program and final site locations within the pipeline

"Our efforts in the construction area will include detailed construction schedules and estimates, plus pipeline construction planning and final documents for federal authorities," Ward added. Ward, in noting New York

state officials have ordered several utilities to stop accepting new gas customers because of gas shortages, said the \$5.6 billion Arctic Gas Pipeline has a planned carrying capacity of at least 4.5 billion cubic feet per day without expansion.

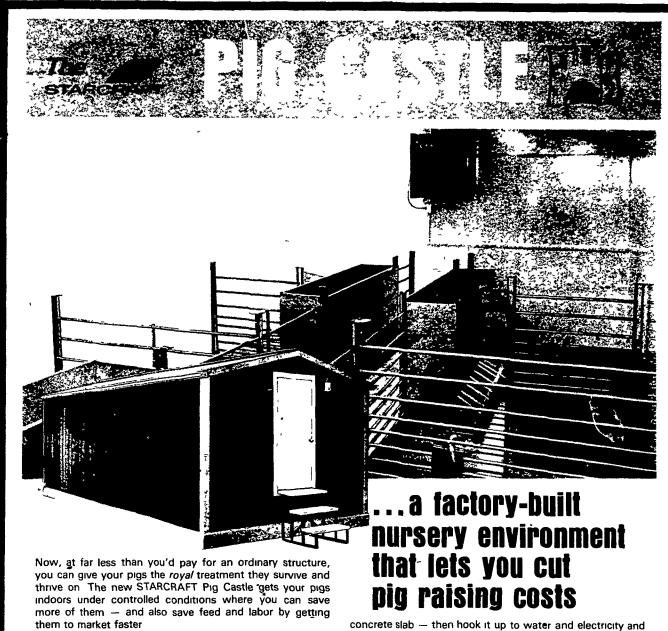
He also discussed a 1600-

mile companion pipeline proposed by six Arctic Gas supporting members called Northern Border Pipeline. The pipeline would meet the Arctic Gas line at the Canadian border in Montana and run east into Pennsylvania, distributing gas as it moved eastward. Other pipelines would take gas from the Arctic Gas line and move it from the Idaho-Canadian border to the western states.

"The Arctic Gas system would cost hundreds of millions of dollars less annually and use 75 percent less fuel in transportation than an alternate proposal," Ward said, "thus offering the most efficient, economical, and direct means of transporting the maximum amount of Alaskan gas to U.S. consumers throughout the nation."

ONIONS

The average American eats about 13 pounds of onions a year Ancient Egyptians took sacred oaths with their right hand resting on an onion The bulbous omon and its many relatives belong to the lily family Onions were grown by early colonists



The STARCRAFT Pig Castle can easily pay for itself in saved pigs, saved labor and saved feed

And what you get in the bargain is a big boost in your morale Because while you're improving your pigs' living environment, you're also improving your own working environment

Your STARCRAFT Pig Castle nursery building will be delivered to you ready to use. When it's delivered by flat-bed truck it's placed in any convenient location you choose. All you do is provide a crushed rock base, or preferably a 4-inch turn in the pigs

It comes complete with slotted floors, manure pit, ventilation system (that pulls air over the tops of animals, down thru the pit, and out, for virtually odor-free conditions), choice of LP Gas or electric heater, feeders, waterers, washable interior walls of Fiberglas, real redwood exterior walls, full insulation, and lots of other features

Here's the pig raising system that can make the job almost a pleasure! For complete and speedy details, use the coupon No obligation, of course

See Our Calf Castle on Display at:



EQUIPMENT, INC.

R.D.1, Willow Street

717-464-3321

