## Plant Extracts Industrial Chemicals From Natural Gas

By Edward S Kitch
TUSCOLA, Ill., Jan. 2 (A)—A new industry designed to extract industrial chemicals in huse quantities from natural gas has sprouted on the prairie near this midwestern town.

The harvest wil be figured in millions of gallons and pounds of industrial alcohol, ethyl chloride, sulphuric acid, ammonia, propane and butane. Facilities of the elaborate fractionation plant include a 40-tank car loading setup for rail shipments of the products.

John E. Bierwirth, president of National Distillers Corp., operators of the plant through its National Petro-chemical Corp., says it is the company's greatest step to diversify its manufacturing operations.

The 50 million dollar plant draws the chemicals from 400 million cubic feet of natural gas pumped each day from the Panhandd Eastern Pipe Lines nearby compressor station. This is the junction of two natural gas pipe lines. One is from the Hugoton field in southwestern Kansas. The other is from the Texas - Louisiana Gulf area.

The giant 500-acre installation is owned 60 per cent by National Distillers Corp., and 40 per cent by Panhandle Eastern Pipe Lines owned 60 per cent by National Distillers Corp., and 40 per cent by Panhandle Eastern Pipe Lines owned 60 per cent by National Distillers Corp., and 40 per cent by Panhandle Eastern Pipe Lines owned 60 per cent by National Distillers Corp., and 40 per cent by Panhandle Eastern Pipe Lines owned 60 per cent by National Distillers Corp. and 40 per cent by Panhandle Eastern Pipe Lines owned 60 per cent by National Distillers Corp. and 40 per cent by Panhandle Eastern Pipe Lines Corp. The industrial alcohol obtained from the natural gas is used as raw material or processing and for decreasing and provides acid for the petrol alcohol of the provides acid

The industrial alcohol obtained from the natural gas is used as raw material or processing and for hundreds of products. They include



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