

Sailing West to India

OINCE the days of Christopher Columbus men have felt the call to "sail due west to find India." In an organization like Westinghouse, such pioneering spirits find happy haven as research engineers. Their every thought is a question—every energy bent to discover new and more effective answers to baffling problems.

Immediately Westinghouse began to build alternating current machines of high voltages, for example, the problem of insulation became acute. For thirty-five years high voltages and insulation have formed an endless chain of problems. As voltages have been increased, improved insulation has been demanded. As insulation has

been bettered, voltages have been still further increased.

One striking contribution of Westinghouse research engineers has been the perfection of an entirely new insulation material—Micarta. Possessing many of the qualities of metal, paper, fiber, mica, gum, rubber, Micarta differs in radical respect from all of these.

It serves industry indirectly as improved insulation material, and also directly because of superiorities when used for gears, propeller blades, and the like.

Only the imagination can set a limit on the field for the research engineer—or for an organization that centers around him.

inghouse



ACHIEVEMENT & OPPORTUN

HORTICULTURAL SOCIETY HOLDS BIG PICNIC ON BANKS OF BRAZOS

The Horticultural Society believing that eating is a prerequisite to work, started its year's work on a picnic to Koppe's Bridge, Friday, October 10. About fifteen members, their in- felt for certain members.

vited guests, the Horticultural Faculty and their wives comprised the on an improvised floor under the me by those who knew me best, that party. Rare culinary art was dis-guidance of a "mean moon," camp-al a days plucked a thistle and plantcovered in the society—not a weinie cooked was heard to bark. A regulation picnic menu was served— all "confab" on the Brazos sands conpowerful coffee, etc. Ice cream, the cluded the program except for the relast course, caused dire concern to be turn ride in time to hear Gabriel blow creation; all above or below him or

The teriscopian art was practiced the last horn of the day.

Die when I may, I want it said of ed a flower where I thought a flower

Man is the merriest specie of the serious.—Addison.