March 7
Society Mobil Oil (1, 2, 5, 8, 10, 12, 13, 14, 15, 16, 19, 23)
Ferrante Tire and Rubber (6, 10, 13, 14, 15, 16, 23)

March 8
General Dynamics (2, 3, 6, 8, 10, 13, 15, 16, 18, 22)
Eaton Corporation (3, 6, 10, 13, 15, 16, 18, 22)

March 9
Aerospace Corporation (3, 6, 8, 10, 13, 15, 16, 18, 22)

March 10
Baltimore (6, 8, 12, 16, 22, 1, 2, 3, 13, 15, 18, 21, 22, 23)
Morton (2, 3, 13, 15, 18, 21, 22, 23)

March 11
Stone & Webster Engineering Corporation

An ethylene plant in Texas; a steam power station in Brazil; a hydroelectric plant in the Pacific Northwest; an oil refinery in Canada; in Maine, the world's first commercial Chemi-Groundwood pulp mill; a phenol plant in California; oil refineries in Italy and Australia — these are some of the recent projects designed and constructed by Stone & Webster Engineering Corporation.

The Corporation also has pioneered in engineering and construction for nuclear projects.

During 73 years of growth and achievement, the primary function of Stone & Webster Engineering Corporation has always been to render highly technical, professional engineering service to its clients.

The Corporation has opportunities for a limited number of new engineering graduates who wish to participate in the engineering and construction of projects in every branch of the steam power, nuclear power, industrial, petrochemical and chemical fields.

If you have the personal and technical qualifications required — if you look forward to advancement limited only by your own ability — if you're interested in the idea of becoming a pace-maker in your engineering generation — we invite you to get in touch with us at 49 Federal Street, Boston, Mass.

Our Employment Representative is coming to your campus on March 14th. Your Placement Office will give you details.

Ask your Placement Office for a copy of our booklet "Stone & Webster and You"