

The chemical composition of the glaze is crucial. (Staff photos by Harry Mauthe)



Artist in clay

By CORINNE ABATT

FARMINGTON HILLS—Crystalline forms, one of nature's loveliest works of art, can be created in a kiln-given a competent artist and the proper combination of materials and heat. Mastering the clusive crystalline glaze has been a compelling challenge for Mrs. Phyllis Ihrman, potter for at least 10 years. She works 40 hours as week at her art in the ground level studio of her home. 20200 Wellington Road.

seek at ner art in the ground level studio of her home. 2200 Wellington Road.

She began her professional studies at the Detroit Society of Arts and Crafts in 1982 under John Poster: often called the 'dean of Michigan pottons. Sow, with her works in several nationally recognized private collections, several one-man shows and an long list of exhibition credits behind her Miss Ihrman works harder than ever to satisfy her artistic motitions which surfaced when she was a young "I just never gree out of the mud per stage." She points to the 22 gallon containers in which she mixes her claim. "I just love having my hands in it."

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HER WORK is widely recognized for several reason. Almost as unique as the crystalline forms which characterize many of her pots is her chosen medium—porcelain. Most potters prefer to work with stoneware. Because it contains granules of already fured clay called groe, it has more stability making it easier to work than porcelain. Porcelain, which first whiter with a smoother surface than stoneware is of finer quality, but less perdetable. Mrs. Ihrman takes a cylinder globi of porcelain from a plastic storage bag and puts it on the potters wheel. She mixes all of her own clay from large bags of ingredents kept in a mixing room off the studio. She sets the wheel in motion with her foot, grasps the formless cylinder with wet hands and the creative process begins.

After centering the clay on the wheel, the shaping starts, and it is at this point that the porcelain takes on

understand how an artist of limited skill could end up with a squatty ink-well instead of a tall slender pot THOUGH MORE difficult to control, porcelain has special qualities. It lends itself well for the single fire proceed with the learned under footer Most potters for before and after glazing. In the single fire process, the raw put is glazed when it is still damp, but day enough to handle and then fired. The ancient Chinese potters were masters of the single fire technique, and in order to understand their skills, early in her career. Mrs. In-man began an exhaustive study of Chinese pottery.

She also mixes all other own glazes and the results are often breathtaking There is a subleness and events and the results are often breathtaking. There is a subleness and events are often breathtaking. There is a subleness and events are often breathtaking. There is a subleness and events are often breathtaking. There is a subleness and events are often the freath of the subleness and events are often the present of highly prized Chinese porcelain.

The delicate crystals which form in the glaze are created through exacting temperature control in the firing.



