

## NOMENCLATURE (Continued)

- $\nu$  . . . . . Poisson's ratio for anvil material
- $\psi$  . . . . . displacement function utilized in two-dimensional analysis, in<sup>3</sup>
- $\psi_1$  . . . . . displacement function as defined in one-dimensional analysis, in<sup>3</sup>
- $\psi_2$  . . . . . displacement function pertaining to rigid-anvil analysis, in<sup>3</sup>
- $\phi$  . . . . . stream function utilized in compression of viscous fluids, in<sup>3</sup>/sec