

5. BOYD F. R. and ENGLAND J. L., *J. Geophys. Res.* **65**, 741 (1960).
6. KENNEDY G. C. and NEWTON R. C., *Solids Under Pressure*, McGraw-Hill, New York (1962).
7. YOUNG A. P., ROBBINS P. B. and SCHWARTZ C. M., *Description and Calibration of a Modified Girdle High-Pressure, High-Temperature Apparatus*, Paper 62-WA-257 presented at the ASME Winter Meeting, New York (1962).
8. HALL H. T., *Rev. sci. Instrum.* **31**, 125 (1960).
9. KENNEDY G. C. and LAMORI P. N., *Progress in Very High Pressure Research*, pp. 304-313 (edited by BUNDY F. P., HIBBARD W. R., Jr. and STRONG H. M.), John Wiley, New York (1961).
10. HALL H. T., *Progress in Very High Pressure Research*, pp. 1-9 (edited by BUNDY F. P., HIBBARD W. R., Jr. and STRONG H. M.) John Wiley, New York (1961).
11. GABRYSH A. F., EYRING H., SHAO-MU MA and KAI LIANG, *Rev. sci. Instrum.* **33**, 670 (1962).
12. JOHNSON D. P. and NEWHALL D. H., *Trans. Amer. Soc. Min. (metall.) Engrs.* **75**, 301 (1953).
13. HILDEBRAND J., *J. Amer. chem. Soc.* **73**, 2525 (1951).