EARTH SCIENCES DIVISION

Publications 6337-6877

1. Phillips, S.L., Mathur, A.K., and Doebler, R.E., 1977, A study of treatment methods for geothermal fluids: Lawrence Berkeley Laboratory, University of California, LBL-6337, 11 p.

2. Michel, H.V. and Asaro, F., 1977, Chemical study of the plate of brass: Lawrence Berkeley Laboratory, University of California, LBL-6338, 46 p.

3. Tsang, C-F., Lippmann, M.J. and Witherspoon, P.A., 1977, Production and reinjection in geothermal reservoirs: Lawrence Berkeley Laboratory, University of California, LBL-6362, 3 p.

4. Mitchell, J.K., Guzikowski, F. and Villet, W.C.B., 1978, The measurement of soil properties in-situ, Present methods--Their applicability and potential: Geotechnical Engineering, Dept. of Engineering, University of California, National Technical Information Service, LBL-6363, 67 p.

5. Narasimhan, T.N., McEdwards, D.G., and Witherspoon, P.A., 1977, Results of reservoir evaluation tests, 1976 East Mesa geothermal field, CA: Lawrence Berkeley Laboratory, University of California, LBL-6369, 9 p.

6. Phillips, S.L., Mathur, A.K., and Doebler, R.E., 1977, A study of brine treatment (research project RP-791-1): Lawrence Berkeley Laboratory, University of California, LBL-6371, 50 p.

7. Nelson, P.H., 1977, Induced-polarization effects from grounded structures: Lawrence Berkeley Laboratory, University of California, LBL-6380, p. 1241-1253 [Geophysics, v. 42, no. 6, p. 1241-1253].

8. Pitzer, K.S., Peterson, J.R., and Silvester, L.F., 1977, Thermodynamics of electrolytes, IX. Rare earth chlorides, nitrates, and perchlorates: Lawrence Berkeley Laboratory, University of California, LBL-6399, 25 p.

9. Proskurowski, W., 1977, Numerical solution of a nonlinear hyperbolic equation by the Chorin-Glimm random choice method: Lawrence Berkeley Laboratory, University of California, LBL-6487, 27 p.

10. Wollenberg, H.A., Bowman, H.R., and Asaro, F., 1977, Geochemical studies at four Northern Nevada hot spring areas: Lawrence Berkeley Laboratory, University of California, LBL-6808, 69 p.

11. Liaw, A.L., and McEvilly, T.V., 1977, Microseisms in geothermal exploration: Studies in Grass Valley, Nevada: Lawrence Berkeley Laboratory, University of California, LBL-6813, 43 p.

12. Goldstein, N.E., Norris, R.A., and Wilt, M.J., 1977, Assessment of surface geophysical methods in geothermal exploration and recommendations for future research: Lawrence Berkeley Laboratory, University of California, Earth Sciences Division, LBL-6815, 166 p.

13. Howard, J.H., 1977, The ERDA-DGE/LBL Geothermal Reservoir Engineering Management Program: Lawrence Berkeley Laboratory, University of California, LBL-6826, 6 p.

14. McLean, J.B. and Vermeulen, T., 1977, Coal liquefaction studies using phosphoric acid at moderate temperatures and pressures: Lawrence Berkeley Laboratory, University of California, LBL-6858, 84 p.

15. West Churchman, C., Nelson, H.G., and Eacret, K., 1977, Value distribution assessment of geothermal development in Lake County, CA: Lawrence Berkeley Laboratory, University of California, LBL-6875, 111 p.

16. Energy and Environment Division Annual Report, 1977, Lawrence Berkeley Laboratory, University of California, LBL-6877, 186 p.