## ERRATA SHEET (to accompany Special Publication 120) -1999-

Corrected References:

- 21) Kelley, F.R., 1984, Geology and geomorphic features related to landsliding, Arcata North 7.5' Quadrangle, Humboldt County, California, California Division of Mines and Geology Open-File Report 84-38, 1 sheet, scale 1:24,000.
- 27) Kelley, F.R., 1984, Geology and geomorphic features related to landsliding, Arcata South 7.5' Quadrangle, Humboldt County, California, California Division of Mines and Geology Open-File Report 84-39, 1 sheet, scale 1:24,000.
- 28) Kilbourne, R.T., 1985, Geology and geomorphic features related to landsliding, Korbel 7.5' Quadrangle, Humboldt County, California, California Division of Mines and Geology Open-File Report 85-05, 1:24,000.
- 31) Kilbourne, R.T. and Morrison, S.D., 1985, Geology and geomorphic features related to landsliding, Fields Landing 7.5' Quadrangle, Humboldt County, California, California Division of Mines and Geology Open-File Report 85-04, scale 1:24,000.
- 40) Kilbourne, R.T., 1985, Geology and geomorphic features related to landsliding, Hydesville 7.5' Quadrangle, Humboldt County, California, California Division of Mines and Geology Open-File Report 85-02, scale 1:24,000.

This publication does not exist:

 114) Kilbourne, R.T. and Mualchin, L., 1980, Geology for planning, Point Arena and Saunders Reef 7.5´ quadrangles, Mendocino County, California, California Division of Mines and Geology Open-File Report 80-08, scale 1:24,000. Additional References:

- E-1) Rice, S.J., and Strand, R.G, 1972, Geologic and slope stability maps of the Tennessee Valley, Lucas Valley, and north coastal areas, **Marin** County, California: California Division of Mines and Geology Open-File Report 72-22, scale 1:12,000; available from Marin County Planning Department. Quadrangles covered: 224, 225, 240.
- E-2) Rice, S.J., 1975, Geology for planning, Novato area, Marin County, California: California Division of Mines and Geology Open-File Report 75-10, scale 1:12,000. available from Marin County Planning Department. Quadrangles covered: 233, 234, 237, 238.
- E-3) Rice, S.J., Smith, T.C. and Strand, R.G., 1976, Geology for planning—central and southeastern **Marin** County: California Division of Mines and Geology Open-File Report 76-02, scale 1:12,000. Quadrangles covered: 237, 238, 240.
- E-4) Smith, T.C., 1986, Landslide hazards in the southeastern part of the Petaluma dairy belt, **Sonoma** County, California: California Division of Mines and Geology Open-File Report 86-05, Landslide Hazard Identification Map No. 1, scale 1:24,000. Quadrangles covered: 227, 233, 234.
- E-5) Wagner, D.L., Geology for planning in western **Marin** County, California: California Division of Mines and Geology Open-File Report 77-15, scale 1:12,000. Quadrangles covered: 232, 235, 236, 240.

Newly Released References:

N-1) Falls, J.N., 1999, Geologic and geomorphic features related to landsliding, Freshwater Creek,
Humboldt County, California: California Division of Mines and Geology Open-File Report 99-10 and 99-10a, scale 1:24,000. Quadrangles covered: 52, 53, 59, 60.