Biological Recovery of an Acid Lake after Reductions in Industrial Emissions of Sulphur Gunn, J M;Keller, W Nature; May 31, 1990; 345, 6274; ProQuest Nursing & Allied Health Source pg. 431 LETTERS TO NATURE tion of relatively fresh en echelon cracks along the fault during the month before the last Parkfield mainshock¹⁷, and by the Lake Trout Benthic invertebrates rupture of a water main only hours before it18. The relationship between intermediate-term precursors (months to years) and 707 Reproduced with permission of the copyright owner. Further reproduction prohibited without permission.

