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Chromium

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INTRODUCTION

Most reviewers were generally satisfied with this section. It was suggested, however, that the discussion of the aqueous chemistry of chromium would benefit by a review of the paper by Schroeder and Lee (1975). It was also pointed out that Cr^{3+} may not always be the dominant form of chromium in natural waters. For example, it has been reported that southern California coastal waters contain more Cr^{6+} than Cr^{3+} (0.15 vs. 0.05 ug/liter respectively).

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