Southern Californ . dison Company 23 PAG ST THEET SAINSBERRY / igust 15, 1992 CENSTRO MARK JA - CEAR GENERATING STATISH s. Nuclear regulatory Commission -cument Control Desk exshington, D.C. 20555 ject: Docket Nos. 50 361 and 30-362 Monthly Operating Reports for Jul San Onofre Nuclear Lenerating St and 3 Te wical Specification 6.9.1.10 to Facility . og Licenses NPF-10 and NPF-15 for the San Onofre Nuclear Generating '\_acion, Units 2 and 3, respectively, requires SCE to provide a Monthly Operating Report for each Unit, which includes: routine operating statistics and snutlewn experience; all challenges to safety val. s; any changes to the Ofisite Dose Calculation Manual (f M; and any major changes to the radioant. A waite treatment system. All cov. d activities are reported ronthly, except for JDCM changes, which are reported . 1: 27 days from the time the changes were made effective. is lette, ransmits the July 1992 Morenly Operating Reports for Units 2 and 3, espectively. There were no challenges to safety valves, no changes to the DCM, and no major changes to the Units 2 and 3 radioactive waste treatment systems during the reporting period. Attachment A to the enclosure provides a revised "Unit Shutdowns and Power Reductions" sheet for the May 1992 Monthly Operating Report to correct the "Duration (Hours)" of a forced unit shutdown. The Unit 3 "Operating Status" sheets for the May and June 1992 Monthly Operating Re, ort have been revised accordingly and are included in this attachment. The affected portions of the sheets are appropriately noted. If you require any additional information, please let me know. Very truly yours, Enclusures cc: J. B. Martin (Regional Administrator, USNRC Region ") M. B. Fields (NRC Project Manager, Units 2 and 3) C. W. Caldwell (USNRC Senior Resident Inspector, Ur > 2 1, 2 and 3) 9208260069 9208 PUR ADOCK 050003