

ATTACHMENT TO LER 83-015
SOUTHERN CALIFORNIA EDISON COMPANY
SAN ONOFRE NUCLEAR GENERATING STATION
UNIT NO. 3, DOCKET NO. 50-362

SUPPLEMENTAL INFORMATION FOR CAUSE DESCRIPTION

The setpoint for relief valve 3PSV-9346 appeared to be below its specified value of 700 psig. High pressure nitrogen header pressures appeared to be substantially higher than the specified values. Given these two facts and the fact that the nitrogen inlet valves are operated from the Control Room while reducer regulation is accomplished locally, relief valve lifting can be avoided only with constant Operator attention.

SUPPLEMENTAL INFORMATION FOR CORRECTIVE ACTIONS

Based on the above information, investigations are currently underway to determine the necessity of resetting 3PSV-9346 to 700 psig and adjusting the high pressure nitrogen header pressure to preclude repetition of this occurrence. If necessary, Procedure S023-3-2.7, "Safety Injection System Operation" will be changed accordingly. If these changes are determined to be necessary, they will be implemented during the work on 3PSV-9346 presently underway.