

ATTACHMENT 1

ZION STATION UNITS 1 AND 2

NRC DOCKET NOS. 50-295 AND 50-304

REVISED TECHNICAL SPECIFICATION CHANGE

The following page has been revised:

232

341 344

7907190 482

- 4.12.1.B.2. Gaseous effluent from each environmental release point shall be continuously monitored and recorded to enable release rates of gross radioactivity to be determined on an hourly basis. The response range of these monitors is  $10^{-6}$  to  $10^{-2}$  uCi/cc for noble gases and  $10^{-11}$  to  $10^{-5}$  uCi/cc for particulates. Whenever the monitor is inoperative, grab samples shall be taken and analyzed at least 5 days/week.
3. During power operation, the condenser air ejector discharge shall be continuously monitored for gross radioactivity. Whenever the monitor is inoperative, and the primary coolant gross activity or the unidentified leak rate increases by a factor of 2, grab samples shall be taken and analyzed for gross activity (beta-gamma) and the ratio of long-lived (greater than 8 day half-life) to short lived radioactivity determined at least 5 days/week.