U. S. DEPARTMENT OF LABOR

Employees' Compensation Appeals Board

In the Matter of DAVID W. MAHON <u>and</u> TENNESSEE VALLEY AUTHORITY, SEQUOYAH NUCLEAR PLANT, Soddy-Daisy, TN

Docket No. 00-2752; Submitted on the Record; Issued July 6, 2001

DECISION and **ORDER**

Before DAVID S. GERSON, BRADLEY T. KNOTT, PRISCILLA ANNE SCHWAB

The issue is whether appellant sustained a recurrence of disability on or about September 28, 1998, causally related to his September 18, 1988 employment injury.

The Board has given careful consideration to the issue involved, the contentions of the parties on appeal and the entire case record. The Board finds that the decision of the hearing representative of the Office of Workers' Compensation Programs dated June 1, 2000 is in accordance with the facts and the law in this case and hereby adopts the findings and conclusions of the Office hearing representative.¹

¹ When an employee, who is disabled from the job he held when injured on account of employment-related residuals, returns to a light-duty position, or the medical evidence of record establishes that he can perform the light-duty position, the employee has the burden of establishing by the weight of the reliable, probative and substantial evidence a recurrence of total disability and show that he cannot perform such light duty. As part of this burden, the employee must show a change in the nature and extent of the employment-related condition or a change in the nature and extent of the light-duty job requirements. *Mary A. Howard*, 45 ECAB 646 (1994); *Terry R. Hedman*, 38 ECAB 222 (1986). When a claimant stops work for reasons unrelated to his accepted employment injury, he has no disability within the meaning of the Federal Employees' Compensation Act. *John W. Normand*, 39 ECAB 1378 (1988).

The June 1, 2000 decision of the Office of Workers' Compensation Programs is hereby affirmed.

Dated, Washington, DC July 6, 2001

> David S. Gerson Member

Bradley T. Knott Alternate Member

Priscilla Anne Schwab Alternate Member