



BUREAU OF ECONOMIC GEOLOGY  
THE UNIVERSITY OF TEXAS AT AUSTIN

University Station, Box X • Austin, Texas 78713-7508 • (512) 471-1534 or 471-7721

WM DOCKET CONTROL  
CENTER

August 6, 1987 '87 AUG 10 P4:48

Dr. Theodore J. Taylor  
Director  
Field Operations Division  
Salt Repository Project Office  
U.S. Department of Energy  
110 North 25 Mile Avenue  
Hereford, TX 79045

WM Record File

106.1

WM Project

16

Docket No.

PDR

✓ w/enc.

LPDR

✓ w/enc.

Distribution:

J. Ross

(Return to WM, 623-SS)

encl. located in the SALT Library  
#264

Reference: Contract No. DE-AC97-83WM46651

Dear Dr. Taylor:

Enclosed for your information are three copies of an Open File Report entitled "Meteorologic and Isotopic Characteristics of Precipitation Events with Implications for Ground-Water Recharge, Southern High Plains," by R. Nativ and R. Riggio. The report is cited as Open File Report OF-WIWI-1987-3.

This report is based on the contract report entitled "Hydrogeology and Hydrochemistry of the Ogallala Aquifer, Southern High Plains", by R. Nativ, which was approved by the Department of Energy on July 2, 1987.

Please call on me or the authors if we can provide any additional information or assistance regarding this report.

Sincerely,

Marcus E. Milling  
Marcus E. Milling  
Program Director

MEM:SS:ar  
Enclosures

cc: P. Archer (ONWI)  
S. Doenges  
L. Drover  
J. DuBar  
A. Dutton  
B. Goard (BFMD-TIC)  
L. Harrell  
R. Helgersen (BMI/ONWI)

R. Nativ  
J. Price  
R. Riggio  
F. Ross (NRC) ✓  
E. Washer (S&W)  
J. Williams (SRPO)  
CMO  
QA Files

8801070266 870806  
PDR WASTE  
WM-16 PDR

88115874  
WM Project: WM-16  
PDR yes  
(Return to WM, 623-SS)

WM Record File: 106.1  
LPDR yes

1682