Midland Core Repository

Quarterly Report
April 1 - June 30, 1998

By:
Noel Tyler

Work Performed Under Contract No.: DE-FG22-94BC14854

For
U.S. Department of Energy
Office of Fossil Energy
Federal Energy Technology Center
P.O. Box 880
Morgantown, West Virginia 26507-0880

By
Bureau of Economic Geology
The University of Texas at Austin
Box X, University Station
Austin, Texas 78713
Disclaimer

This report was prepared as an account of work sponsored by an agency of the United States Government. Neither the United States Government nor any agency thereof, nor any of their employees, makes any warranty, express or implied, or assumes any legal liability or responsibility for the accuracy, completeness, or usefulness of any information, apparatus, product, or process disclosed, or represents that its use would not infringe privately owned rights. Reference herein to any specific commercial product, process, or service by trade name, trademark, manufacturer, or otherwise does not necessarily constitute or imply its endorsement, recommendation, or favoring by the United States Government or any agency thereof. The views and opinions of authors expressed herein do not necessarily state or reflect those of the United States Government or any agency thereof.
Quarterly Technical Progress Report

April 1 - June 30, 1998

for

Midland Core Repository

Grant No. DE-FG22-94BC14854--16

Submitted by:

Bureau of Economic Geology
The University of Texas at Austin
Box X, University Station
Austin, Texas 78713

Grant Start Date: September 1, 1994
Completion Date: August 31, 1999
DOE Award for Federal Fiscal Year ‘98: $75,000
Principal Investigator: Noel Tyler
Contracting Officer’s Representative (COR): Chandra Nautiyal

July 1998
Activities performed during the third quarter of Federal fiscal year 1998 are as follows:

<table>
<thead>
<tr>
<th>Activity</th>
<th>Sample Type</th>
<th>No. of Wells</th>
<th>No. of Boxes</th>
<th>User</th>
</tr>
</thead>
<tbody>
<tr>
<td>Viewing</td>
<td>Core</td>
<td>5</td>
<td>92</td>
<td>Industry</td>
</tr>
<tr>
<td>Viewing</td>
<td>Cuttings</td>
<td>0</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td>Checkouts</td>
<td>Core</td>
<td>6</td>
<td>39</td>
<td>Industry</td>
</tr>
<tr>
<td>Checkouts</td>
<td>Cuttings</td>
<td>5</td>
<td>8</td>
<td>Industry</td>
</tr>
</tbody>
</table>

A new water well will be drilled to supply water to the facility. The existing well no longer produces enough water for operations. We continue to repatriate core to various states. The next big shipment will be to Oklahoma.