NEW HAMPSHIRE DEPARTMENT of ENERGY STATUS OF LEAKS MONTHLY LEAK REPORT (In compliance with En 509.11)

Company Name:

Month of:______ 20____

STATUS OF LEAKS

| Number of Leaks at beginning of Month | CLASS I | CLASS II | CLASS III |
|---|---------|----------|-----------|
| Number of Leaks Reportd During the Month | | | |
| Number of Leaks Repaired During the Month | | | |
| Total Leaks Remaining at End of Month | | | |

FOR LEAKS REPAIRED DURING THE MONTH

(PLEASE PROVIDE THE FOLLOWING INFORMATION)

| Leak Address: | Date Leak Report | ted: |
|-----------------|--|-------------------------|
| I.D. # of leak: | Leak Area (Rural, Residential, Urban): | Classification of Leak: |
| | | |

Method of How Company Became Aware of Leak (i.e. public, employee, winter patrol):

Type of Cover over Leak (i.e. asphalt, concrete):

Pipeline Facility (i.e. main, service):

Operating Pressure (i.e. low, intermediate, high):

Most Likely material(s) Involved in a Class III Leak:

| CAUSE OF LEAK | MAIN | SERVICES |
|-------------------------------|-------|----------|
| | TOTAL | TOTAL |
| CORROSION | | |
| NATURAL FORCES | | |
| EXCAVATION | | |
| OTHER OUTSIDE FORCE | | |
| MATERIAL OR WELDS | | |
| EQUIPMENT | | |
| INCORRECT OPERATIONS | | |
| OTHER (please explain below): | | |

Supervisor's Name / Title: (please print)

Supervisor's Signature:

Date Submitted: