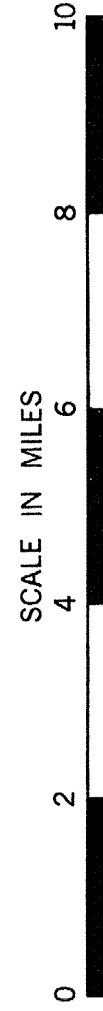


EXPLANATION

- |  |                                       |
|--|---------------------------------------|
|  | SLOPE STABILITY—moderate to low       |
|  | INFILTRATION CAPACITY—high            |
|  | EXCAVATION POTENTIAL—low              |
|  | FOUNDATION STRENGTH—moderate          |
|  | SHRINK-SWELL RATIO—low to moderate    |
|  | CORROSION POTENTIAL—moderate          |
|  | SLOPE STABILITY—low                   |
|  | INFILTRATION CAPACITY—moderate        |
|  | EXCAVATION POTENTIAL—low              |
|  | FOUNDATION STRENGTH—moderate to low   |
|  | SHRINK-SWELL RATIO—moderate to high   |
|  | CORROSION POTENTIAL—high              |
|  | SLOPE STABILITY—low to moderate       |
|  | INFILTRATION CAPACITY—low             |
|  | EXCAVATION POTENTIAL—low              |
|  | FOUNDATION STRENGTH—low               |
|  | SHRINK-SWELL RATIO—high to moderate   |
|  | CORROSION POTENTIAL—high              |
|  | SLOPE STABILITY—high to moderate      |
|  | INFILTRATION CAPACITY—low to moderate |
|  | EXCAVATION POTENTIAL—moderate to high |
|  | FOUNDATION STRENGTH—high to moderate  |
|  | SHRINK-SWELL RATIO—low                |
|  | CORROSION POTENTIAL—moderate to low   |
|  | SLOPE STABILITY—high                  |
|  | INFILTRATION CAPACITY—low to high     |
|  | EXCAVATION POTENTIAL—high to moderate |
|  | FOUNDATION STRENGTH—high              |
|  | SHRINK-SWELL RATIO—low                |
|  | CORROSION POTENTIAL—low               |
|  | SLOPE STABILITY—high                  |
|  | INFILTRATION CAPACITY—low             |
|  | EXCAVATION POTENTIAL—high             |
|  | FOUNDATION STRENGTH—high              |
|  | SHRINK-SWELL RATIO—low                |
|  | CORROSION POTENTIAL—moderate to high  |



PHYSICAL PROPERTIES MAP