

Energy Word Search - 3

```
MLKL
                       Ι
                            H N
               A
       C
           0
                   0
                        P
                            U
                                {
m E}
   Η
   \mathbf{E}
           C
               {
m E}
                    C
                        C
                            S
        Ι
                C
                    L
                        Ι
                            Т
                                F
                                    0
                                                 Т
           L
               \mathbf{E}
                        Α
                            Ν
                            S
                    Η
                        D
                        \mathbf{E}
           Α
                            Ρ
   Y
       L A
                    R
                        \mathbf{E}
                            Η
              Μ
Ι
           L
               V
                    K
                       R
                            0
                                W
                                    Ν
                                                 P
                    Ι
                                    \mathbf{E}
                                                Μ
           K
                Ι
                    \mathbf{L}
                        0
                            W
                                                U
   Ι
        Ρ
                W
                    \mathbf{E}
                        R
                            V
                                Μ
                                    G
                                        L
           0
       Α
           F
                S
                    R
                       Η
                            F
                                    U
                S
                   Μ
                        \mathbf{L}
                            Υ
           0
                W
                   RJJN
```

CHEMICAL HEAT MECHANICAL
CONSERVATION HOUR NUCLEAR
ELASTIC JOULE POTENTIAL

ELECTRICAL KILOWATT POWER ENERGY KINETIC THERMAL



WATT

WORK



THERMODYNAMICS