

The Water Cycle



V C M I S T G L C L O U D S E
A B L A E V A P O R A T I O N
P S I C E S N S N A S B A L E
O G B A G A H L D L F O G L R
R A T M O S P H E R E O R H G
L I Q U I D E R N L E O O L Y
L L L U D A G O S S S A U H F
P R E C I P I T A T I O N N M
A A A T L F A A T A A L D V C
A I A I F E E T I N E B W D L
N N A O N H A R O A S B A A I
R Y N C A B A S N E U L T A M
O U H S S N O W O C N S E B A
R H E A E R N W S C B C R A T
E S C C T E M P E R A T U R E

AQUIFER
ATMOSPHERE
CLIMATE
CLOUDS
CONDENSATION
ENERGY
EVAPORATION
FOG
GROUNDWATER
ICE

LIQUID
MIST
PRECIPITATION
RAIN
RAINBOW
RUNOFF
SNOW
SUN
TEMPERATURE
VAPOR