

Name: _____

Date: _____

Cold Environments

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

precipitation	environment	vegetation	Antarctica
permafrost	Greenland	ice sheet	ablation
altitude	Arctica	glacier	Alpine
frozen	tundra	polar	