

Born To Be Wild

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

- Hollowed out spaces.
- The care and protection of natural resources such as forests and water.
- To get rid of waste matter from the bowels.
- Community of plant and animal species interacting with one another and with the nonliving environment.
- To start growing or developing.
- Open lands with grass growing on them.
- Environment where a plant or animal naturally grows and lives.
- Environments where plants and animals naturally grow and live.
- To move from one place to another.
- Having to do with molecules, which are the smallest particles of a substance that can exist alone without losing their chemical form.
- To place pollen on the pistil of a flower, which fertilizes the flower and causes seeds to develop.
- The total number of individuals of separate types of plants or animals occupying an area.
- Groups of organisms that resemble one another in appearance, behavior, chemical processes, and genetic structure.
- The state or condition of something.
- To keep up or maintain.
- The directions or courses that things take.
- Animals that live in the wild.