



Marine Animals and Satellite Telemetry

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

ALASKA
DEPTH
ELEPHANT
LATITUDE
NATIVE
RINGED
SEALS
TELEMETRY

ARGOS
DISTANCE
HALIBUT
LONGITUDE
NOAA
SATELLITE
STELLER SEA LION
TIME

CHARTS
DIVING
HARBOR
MARINE
RESEARCH
SCOTERS
SUBSISTENCE