

Name: _____

Date: _____

Astronomy Down Under

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

southern
cross
pointers
neptune
saturn
pluto
star

orion's
belt
Achernar
jupiter
nebula
venus
sol

betelgeuse
pleiades
mercury
galaxy
earth
sun

aldebaran
milkyway
sirius
planet
mars

astronomy
Procyon
uranus
rigel
moon