

8. Map the distance from 155.50°W through MLO to 155.60°W ($a2$): $a2 =$ _____ cm.
9. The difference in longitude between 155.50°W and 155.60°W ($a2$): $a2 =$ _____.
10. Use your general equation from part 8b to find the value of $a2$ (that is, the difference in longitude between 155.50°W and the MLO site): $a2 =$ _____.
11. Determine the longitude of the MLO site ($155.50^{\circ}\text{W} + a2$): _____ $^{\circ}\text{W}$.

- D** Part of the USGS 7.5-minute topographic quadrangle map of the Lower Geyser Basin, Wyoming (2015), is reproduced in Fig. A1.2.2. On the topographic map, put a dot in the center of the blue oval representing the Grand Prismatic Spring (Fig. 1.3). We are going to build on what you learned in part A to find the UTM coordinates of the center of the Grand Prismatic Spring.

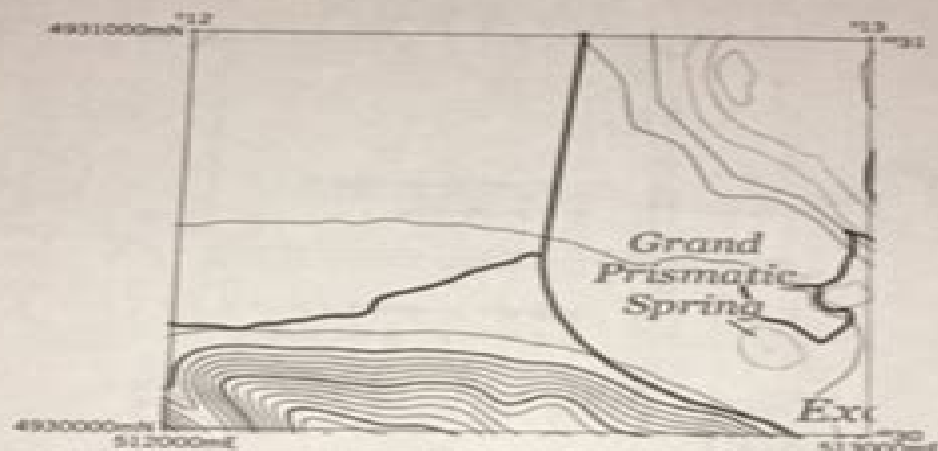


Figure A1.2.2

1. Regarding a first look at the map in Fig. A1.2.2
 - (a) What is the minimum easting on the map? _____ mE. What edge of the map is bounded by the minimum easting (top, bottom, left, right)? _____
 - (b) What is the minimum northing on the map? _____ mN. What edge of the map is bounded by the minimum northing (top, bottom, left, right)? _____
 - (c) Is the central meridian for this zone to the east (right) or west (left) of this map area? (Refer to Fig. 1.5 for assistance.) _____
2. The yellow square that surrounds most of the map in Fig. A1.2.2 represents a horizontal area on the ground at Yellowstone National Park that is 1000 m by 1000 m (1 km $\times$ 1 km) in dimension. We can use a side of that square like a bar scale.
 - (a) As accurately as you can, measure the length of a side of the yellow square on the map in cm; we'll use the variable name $a3$ for this map length. $a3 =$ _____ cm
 - (b) We will use the variable name $b3$ for the ground distance along one of the sides of the yellow square—1 km—but expressed in the same units as we used for $a3$. That is, $b3$ is the number of cm in 1 km. There are 100 cm in 1 m, and 1000 m in 1 km. $b3 =$ _____ cm
 - (c) The fractional scale of this map can be found by dividing $b3$ by $a3$ —we'll call that result $c3$. The fractional scale is $1/c3$ or $1:b3/a3$. $1/$ _____, or $1:$ _____. That means that 1 length unit of any sort (cm, for example) on the map represents $c3$ length units of the same sort (cm) on the ground.

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Marcel A. Müller



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Table of Contents Physical Geography Lab Manual 11th Edition Answers

1. Understanding the eBook Physical Geography Lab Manual 11th Edition Answers
 - The Rise of Digital Reading Physical Geography Lab Manual 11th Edition Answers
 - Advantages of eBooks Over Traditional Books
2. Identifying Physical Geography Lab Manual 11th Edition Answers
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Physical Geography Lab Manual 11th Edition Answers
 - User-Friendly Interface
4. Exploring eBook Recommendations from Physical Geography Lab Manual 11th Edition Answers
 - Personalized Recommendations
 - Physical Geography Lab Manual 11th Edition Answers User Reviews and Ratings
 - Physical Geography Lab Manual 11th Edition Answers and Bestseller Lists
5. Accessing Physical Geography Lab Manual 11th Edition Answers Free and Paid eBooks

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 - Highlighting and Note-Taking Physical Geography Lab Manual 11th Edition Answers
 - Interactive Elements Physical Geography Lab Manual 11th Edition Answers
8. Staying Engaged with Physical Geography Lab Manual 11th Edition Answers
- Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Physical Geography Lab Manual 11th Edition Answers
9. Balancing eBooks and Physical Books Physical Geography Lab Manual 11th Edition Answers
- Benefits of a Digital Library
 - Creating a Diverse Reading Collection Physical Geography Lab Manual 11th Edition Answers
10. Overcoming Reading Challenges
- Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Physical Geography Lab Manual 11th Edition Answers
- Setting Reading Goals Physical Geography Lab Manual 11th Edition Answers
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Physical Geography Lab Manual 11th Edition Answers
- Fact-Checking eBook Content of Physical Geography Lab Manual 11th Edition Answers
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
- Utilizing eBooks for Skill Development

- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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