## *Information Sources and Resources*

1. California Foundation for Agriculture in the Classroom
www.cfaitc.org

2. Dairy Council of California
www.dairycouncilofca.org

3. Discover Dairy
www.discoverdairy.com

4. Answers In Genesis
www.answersingenesis.org

5. Dairy Farming Today
www.dairyfarmingtoday.org

6. Reading Rainbow
-Teachers Guide: "The Milk Makers" by Gail Gibbons. Published by Macmillan

7. Department of Dairy and Animal Science-The Pennsylvania State University
"Use of commodity ingredients for dairy cattle" –Virginia Ishler, John Tyson, Peter Tozer
www.das.psu.edu/teamdairy/

8. California Department of Food and Agriculture
CA Dairy Statistics 2009 www.cdfa.ca.gov/dairy

9. Brain Pop
www.brainpop.com

10. Inventor of the Week Archive. Harcourt School
http://web.mit.edu/invent/i-archive.html

## *Literature List*

1. Aliki. ***Milk: From Cow to Carton***. HarperTrophy, 1992. Learn how milk travels from cow to farmer to container.

2. Barraclough, Sue. ***Animals on the Farm.*** Raintree, 2006. Learn the sights and sounds of typical farm animals by reading this simple text accompanied by colorful photographs.

3. Basel, Roberta. ***From Milk to Cheese***. Capstone Press, 2006. Follow the journey of cheese, from the milk of a cow to a factory for processing.

4. Bell, Rachael.***Cows***. Heinemann Library, 2001. Discover interesting facts, like how cows are used around the world, through colorful photographs and simple text.
Journey of Milk: Cow to Carton

5. Brady, Peter. ***Vacas***. Bridgestone Books, 1999. This book, with Spanish text, show the raising and caring of cattle.

6. Chan, Harley. ***Ice Cream for You***. National Geographic, 2001. In this early reader, learn where milk comes from and how it turns into ice cream.

7. Christian, Eleanor and Roth-Singer, Lyzz. ***Let's Make Butter***. Capstone Press, 2000. Learn where butter comes from and how it is made in this emerging reader with colorful photographs.

8. Duffield, Katy. ***Farmer McPeepers and His Missing Milk Cows***. Rising Moon,2003. Farmer McPeepers cannot find his milk cows so he tours the town in a wacky adventure.

9. Fandel, Jennifer. ***Louis Pasteur and Pasteurization***. Capstone Press, 2007. Formatted like a graphic novel, this book tells the story of Louis Pasteur's invention of the pasteurization process and the effects of this invention on the spread of disease through food.

10. Gibbons, Gail. ***The Milk Makers.*** Aladdin, 1987. Text and pictures explain how cows produce milk and how it is processed before being delivered to stores.

11. Hall, Margaret. ***Cows and their Calves***. Capstone Press, 2003. This nonfiction primary reader shows how calves are raised to become mature adults.

12. Jackson, Woody. ***Counting Cows***. Red Wagon Books, 1999. A whimsical counting book features cows and cow technology.

13. Kalman, Bobbie. ***Hooray for Dairy Farming.*** Crabtree Publishing Company, 1997. Learn about the many aspects of the dairy industry through color photographs and simple text.

14. Keller, Kristin Theonnes. ***From Milk to Ice Cream***. Capstone Press, 2005. Follow along as cows are milked, the milk is taken to the dairy and made into ice cream.

15. Leeper, Angela. ***Dairy Plant.*** Heinemann Library, 2004. Take a field trip to a dairy plant and learn how milk is processed into butter, cheese and ice cream.

16. Lesser, Carolyn. ***What a Wonderful Day to be a Cow***. Alfred. A. Knopf,1995. Every month of the year, the animals on the farm enjoy their way of life. Describes seasons of the year on a farm.

17. Llewellyn, Claire and Cohen, Helaine. ***What's for Lunch? Milk***. Franklin Watts, 2003. This book reveals how milk is produced and the many products made from it.

18. Longenecker, Theresa. ***Who Grows Up on the Farm? A Book About Farm Animals and Their Offspring***. Picture Window Books, 2002. Full-color illustrations and fact-filled text discuss the various kinds of babies that grow up on the farm. Includes factual charts and tables.

19. Maze, Stephanie. ***I Want to Be a Veterinarian***. Harcourt, 1999. Photos and facts describe different kinds of vets, how veterinary science began, and where it is headed. Also shows how to begin exploring the career.

20. Murphy, Andy. ***Out and About at the Dairy Farm***. Picture Window Books, 2002. This picture book gives factual information about milk production.

21. Older, Jules. ***Cow***. Charlesbridge, 1998. A lighthearted, nonfiction book on cows, breeds and milk production.

22. Older, Jules. ***Ice Cream: Including Great Moments in Ice Cream History***. Charlesbridge, 2002. Learn about one of America's favorite desserts through fun historical facts.

23. Pukite, John. ***A Field Guide to Cows***. Penguin Books, 1998. Describes the 52 breeds of cattle in a format that assists in their identification.

24. Schuh, Mari C. ***Cows on the Farm***. Capstone Press, 2001. Learn, through photographs and primary text, how farmers raise cows.

25. Schuh, Mari C. ***The Milk Group***. Capstone Press, 2006. Using the USDA's My Pyramid, learn how dairy products should be part of your diet.

26. Shuter, Jane. ***Farming & Food***. Heinemann Library, 1999. Take a trip into the past to discover the world of the Ancient Egyptians in regards to their food sources and farming methods.

27. Taus-Bolstad, Stacy. ***From Grass to Milk***. Lerner Publishing Company, 2003. Through color photographs, learn how farmers work to get the milk you drink to the kitchen table.

28. Warnock, Natalie Kinsey. ***A Farm of Her Own***. Dutton Children's Books, 2001. When Emma was 10, she went to spend the summer with Aunt Ada and Uncle Will at Sunnyside Farm, opening a whole new world to her. She milked cows, gathered eggs and appreciated her relatives who lived there.

29. Woods, Michael and Woods, Mary B. ***Ancient Agriculture***. Runestone Press, 2000. Explains in simple terms how the story of agriculture is also the story of civilization. Also describes how ancient cultures left a rich legacy of agricultural knowledge and technology.