

PHOTOGRAPHY - FILM - Level 1 Explorer-The explorer level is the most basic of all levels. The youth begins to explor the project area, touching on many skills and knowledge areas that will be expanded	
Date Initial	
 1. Learn the difference between a simple camera and an adjustable camera. 2. Learn the best way to get dust off camera parts. 3. Learn the effect of finger prints on a camera lens. 4. Learn what ASA stands for. 5. Learn what is meant by a fast film. 6. Learn what is the cause of an underexposed and an overexposed picture. 7. Learn what backlighting is. 8. Learn within what range a flash will properly expose film. 9. Learn what causes "redeye". 10. Learn how your photos look if you are out of range of your flash. 11. Learn the best way to store film. 12. Learn what the first rule of composition is. 13. Learn what the proper way to handle negatives is. 14. Name three reasons your photos may not be sharp. 15. Name three composition techniques. 16. Explain how to compose your photo using the rule to thirds. 17. Name three ways to get a clean background when taking a photo. 18. What are the two basic types of color film? 19. What is depth of field? 20. Exhibit three photos you have taken at the County Fair. 21. Describe each part of your camera and tell how it works or what it does. 	
Project Leader's Signature of Completion:	Date:
4-H Program Representative Approval:	Date:
COMMENTS:	

4-H Members Name: Club:



4-H Members Name:	Club:
$\label{eq:photography} PHOTOGRAPHY-FII$ The Producer level builds and expands on the knowledge and	
Date Initial	
 1. Name two things a telephoto lens will do to a photomole. 2. Name two things a wide-angle lens will do to a photomole. 3. What is meant by pan action? 4. Name two things that happen to film quality when the second second second second. 5. How many extra f-stops or shutter speeds do you go the second seco	your ASA rises. ain when you go from ASA 100 film to ASA a perfect expo-sure in bright sunlight? Id.
Project Leader's Signature of Completion:	Date:
4-H Program Representative Approval:	Date:
COMMENTS:	





4-H Members Name:	Club:
	PHY-FILM - Level 3 he immediate project, out into the community, as they
Date Initial	
1. What direction of natural light is best 2. What times of day are best for portrations 3. What is a high key portrait? 4. Where is the fill light supposed to be 7. What is horror lighting? 8. Name the two main lights used in a 9. What nun lens is best to use for port 10. What is the highest light ratio you 11. Name two sources of fill light that a 12. Write or give a talk to your club or 13. Give a picture framed as a gift. 14. Become a Junior/Teen leader for the 15. Enter six photos you have taken in 19.	aits using natural light? e positioned? studio. raits with a 35mm camera? can use and still hold detail in your picture? can be used outdoors. school. e photography project.
Project Leader's Signature of Completion:	Date:
4-H Program Representative Approval:	Date: