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# INDIVIDUAL EWE RECORD

Ewe Identification ____________________ Breed ____________________

Date of Birth ____________ Reg. No. ____________ Tattoo ____________

Type of Birth: ☐ Single ☐ Twin ☐ Triplet Type Rearing: ☐ Single ☐ Twin ☐ Triplet

Conformation (see other side): ☐ 15 ☐ 14 ☐ 13 ☐ 12 ☐ 11 ☐ 10 ☐ 9 ☐ 8 ☐ 7

☐ 6 ☐ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

Face Covering ☐ Not covered beyond poll ☐ Covered to eyes ☐ Covered slightly below eyes, but open-faced

☐ Covered partially below eyes, but not subject to wool blindness ☐ Face covered, wool-blind

Adjusted ☐ 60 ☐ 90 ☐ 120 ☐ 140 Day Weight ____________ Yearling Weight ____________

Breeder ____________________ Date Acquired ____________ Date Disposed ____________

Sire ____________

Breed ____________

Type Birth ____________

Dam ____________

Breed ____________

Type Birth ____________

**Lambs (one line for each lamb)**

| Lamb Ident. No. | Date of Birth | Sire | Birth Wt. | Sex | Type Birth (sing., twin, trip.) | Type Rearing (sing., twin, trip.) | Date Weighed | Weight | Days of Age | Wt. Adj. To ____ Days | Rearing Adjust. Factor | Final Adj. Wt. | | Remarks |
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**FLEECE INFORMATION**

| Date of Shearing | Grease Weight | Staple Length (side)* | Grade | Remarks |
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*** Measure to nearest 1/10 inch**

**CONFORMATION DESCRIPTION**

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|---|---|
| Excellent | 15, 14, 13–no more than minor faults in any of the major items of conformation. Basically correct in structure, outstanding in muscular development, has optimum outside fat. |
| Good | 12, 11, 10–no more than moderate faults in muscular and skeletal structure. Muscular development is not outstanding, but is average to good. Skeletal structure is basically sound. |
| Fair | 9, 8, 7–has moderate to severe faults in some items of skeletal and muscular structure. Muscular development is usually average to inferior. |
| Poor | 6, 5, 4–may have serious structural defects and may be definitely lacking in muscling. |
| Extremely Inferior | 3, 2, 1–extremely lightly muscled animals. |

**GENERAL REMARKS** (bad udder, poor mother, aborted, veterinary treatment and nature of ailment, etc.)

COOPERATIVE EXTENSION
WASHINGTON STATE UNIVERSITY

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