NATURAL RESOURCES CONSERVATION SERVICE
MONTANA CONSERVATION PRACTICE JOB SHEET

RESIDUE MANAGEMENT, SEASONAL (ACRE)

CODE 344

LANDOWNER/OPERATOR	FIELD NUMBER	TRACT	CTU

PLANNER	JOB CLASS	DATE

PURPOSE (check all that apply)	
☐ Reduce sheet and rill erosion	☐ Reduce soil erosion from Wind
☐ Reduce off-site transport of sediment, nutrients or pesticides	☐ Manage snow to increase plant available moisture
☐ Provide food and escape cover for wildlife	☐ Other:

The following identifies residue amounts, timing, and orientation required to be maintained seasonally to meet the objectives of the producer. Use Table 1 to estimate percent residue remaining based on tillage information.

ESTIMATING CROP RESIDUE (This worksheet is for estimating remaining residue after tillage)

1	2	3	4	5	6	7	8	9
CROP	HARVEST UNITS[1/]	YIELD	LBS. RESIDUE/ UNIT YIELD[2/]	ESTIMATED RESIDUE/ ACRE (3 x 4)	OPERATION	PERCENT RESIDUE REMAINING[3/]	LBS. RESIDUE REMAINING (5 x 7)	PERCENT RESIDUE REMAINING[4/]

[1/] Bushels, pounds, or tons per acre
[2/] From Table 1, Harvest Residue Ratios (see Specification)
[3/] From Table 2, Residue Reduction by Tillage (see Specification)
[4/] From Conversion Chart, FOTG, Section I, Erosion Prediction, Page C-43.

MT344-JS2

CROP RESIDUE APPLICATION

FIELD NO.	CROP	SOIL LOSS	ORIENTATION (STANDING/FLAT)	CRITICAL PERIOD	POUNDS OF RESIDUE		PERCENT OF RESIDUE	
					PLANNED	APPLIED	PLANNED	APPLIED

APPROVALS:

NRCS Conservationist JOB APPROVAL AUTHORITY **Date**

Producer **Date**

CERTIFICATION STATEMENT:

I hereby certify that this practice has been installed in accordance with NRCS standards and specifications.

NRCS Conservationist JOB APPROVAL AUTHORITY **Date**

Date

Clear Form **Print Form**