

NONE LIGHT MODERATE SEVERE

! _____ (IC) __% (IC) __% (IC) __% (IC) __%

WINTER FREEZE DAMAGE

NONE LIGHT MODERATE SEVERE

! _____ (IC) __% (IC) __% (IC) __% (IC) __%

WIND DAMAGE NONE LIGHT MODERATE SEVERE

! _____ (IC)___%(IC)___% (IC)___% (IC)___%

RAIN, FLOOD OR HAIL DAMAGE NONE LIGHT MODERATE SEVERE

! _____ (IC)___%(IC)___%(IC)___% (IC)___%

***** (enter percent of each type so that the sum = 100%)*****

! SET OF (SPECIFY FRUIT) BELOW AVERAGE ABOVE AVERAGE (IC)___%(IC)___%(IC)___%

! SIZE OF (SPECIFY FRUIT) (IC)___%(IC)___%(IC)___%

! PROTECTIVNESS OF SNOW COVER: (IC)___%(IC)___%(IC)___%

! DEATH LOSSES OF (LIVESTOCK): (IC)___%(IC)___%(IC)___%

***** (fill in the blank)*****

! MOISTURE CONTENT OF (SPECIFY CROP) NOW BEING HARVESTED. (IC)___%

! PERCENT OF INTENDED ACREAGE FOR (ANY CROP) PREPARED FOR PLANTING? (IC)___%

! WHAT IS THE AVERAGE MOISTURE CONTENT OF (ANY CROP)? (IC)___%

! WHAT IS THE AVERAGE HEIGHT OF (ANY CROP)? (IC)___ inches

! WHAT IS THE PRESENT DEPTH OF FROST PENETRATION? (IC)___ inches

! WHAT IS THE PRESENT DEPTH OF THE SNOW COVER? (IC)___ inches

! HAS THERE BEEN ANY SURFACE THAWING IN THE LAST TWO WEEKS? YES___(IC) NO ___(IC)

IF "YES", TO WHAT DEPTH HAS THE GROUND THAWED? (IC)___ inches

! DATE OF FIRST BLOOM FOR (SPECIFY FRUIT): (IC)___ unit

! DATE OF FULL BLOOM FOR (SPECIFY FRUIT): (IC)___ unit

! DATE OF HARVEST FOR (SPECIFY FRUIT): (IC)___ unit

! PERCENT OF COWS CALVED: (IC)___ %

! PERCENT OF EWES LAMBED: (IC)___ %

! PERCENT OF SHEEP SHEARED: (IC)___ %

! PERCENT OF LIVESTOCK FEED NOW OBTAINED FROM PASTURES: (IC)___ %

! PERCENT OF CATTLE AND CALVES MOVED (FROM/TO) SUMMER RANGES: (IC)___ %

! PERCENT OF SHEEP AND LAMBS MOVED (FROM/TO) SUMMER RANGES: (IC)___ %

! ANY HOUSEBURN EVIDENT IN TOBACCO?

YES___(IC) NO ___(IC)

IF "YES", TO WHAT SEVERITY:

LIGHT MODERATE HEAVY

(IC)___%(IC)___% (IC)___%

-----CURRENT CROP PROGRESS & CONDITION AT THE NATIONAL LEVEL-----

***** (enter percent of each type so that the sum = 100%)*****

! REPORT CONDITION OF CORN: VERY-POOR POOR FAIR GOOD EXCELLENT (100)___% (101)___% (102)___% (103)___% (104)___%

! REPORT PERCENT OF TOTAL ACREAGE FOR CORN: % PLANTED (105) _____ % SILKED(TASSELED) (106) _____ % DOUGH (107) _____ % DENT (108) _____ % MATURE (109) _____ % HARVESTED (110) _____

! REPORT CONDITION OF SOYBEANS: VERY-POOR POOR FAIR GOOD EXCELLENT (130)___% (131)___% (132)___% (133)___% (134)___%

! REPORT PERCENT OF TOTAL ACREAGE FOR SOYBEANS:

% PLANTED (135) _____
% BLOOMING (136) _____
% SETTING PODS (137) _____
% DROPPING LEAVES (138) _____
% HARVESTED (139) _____

! REPORT CONDITION OF COTTON:

VERY-POOR POOR FAIR GOOD EXCELLENT
(160)___% (161) ___% (162)___% (163)___% (164)___%

! REPORT PERCENT OF TOTAL ACREAGE FOR COTTON :

% PLANTED (165) _____
% SQUARING (166) _____
% SETTING BOLLS (167) _____
% BOLLS OPENING (168) _____
% HARVESTED (169) _____

! REPORT CONDITION OF SORGHUM:

VERY-POOR POOR FAIR GOOD EXCELLENT
(190)___% (191) ___% (192)___% (193)___% (194)___%

! REPORT PERCENT OF TOTAL ACREAGE FOR SORGHUM:

% PLANTED (195) _____
% HEADED (196) _____
% COLORING (197) _____
% MATURE (198) _____
% HARVESTED (199) _____

! REPORT CONDITION OF RICE:

VERY-POOR POOR FAIR GOOD EXCELLENT
(220)___% (221) ___% (222)___% (223)___% (224)___%

! REPORT PERCENT OF TOTAL ACREAGE FOR RICE:

% PLANTED (225) _____
% EMERGED (226) _____
% HEADED (227) _____
% HARVESTED (228) _____

! REPORT CONDITION OF WINTER WHEAT:

VERY-POOR POOR FAIR GOOD EXCELLENT
(250)___% (251) ___% (252)___% (253)___% (254)___%

! REPORT PERCENT OF TOTAL ACREAGE FOR WINTER WHEAT:

% PLANTED (255) _____
% EMERGED (256) _____
% HEADED (257) _____
% HARVESTED (258) _____

! REPORT CONDITION OF SPRING WHEAT:

VERY-POOR POOR FAIR GOOD EXCELLENT
(280)___% (281) ___% (282)___% (283)___% (284)___%

! REPORT PERCENT OF TOTAL ACREAGE FOR SPRING WHEAT:

% PLANTED (285) _____
% EMERGED (286) _____
% HEADED (287) _____
% HARVESTED (288) _____

----- CROPS INCLUDED IN THE STATE RELEASE -----

(enter percent of each type so that the sum = 100%)

(EXAMPLE)

! CROP PLANTED.....(ITEM CODE)___%

! CROP PHENOLOGICAL STAGES.(see below).....(ITEM CODE)___%

! CROP HARVESTED.....(ITEM CODE)___%

! SSO CROP CONDITION VERY-POOR POOR FAIR GOOD EXCELLENT
(IC)___% (IC)___%(IC) ___% (IC)___%(IC)___%

(enter percent of each type so that the sum = 100%)

! FRUIT(ie. PECANS) VERY-POOR POOR FAIR GOOD EXCELLENT
(IC)___% (IC)___%(IC) ___% (IC)___%(IC)___%

! QUALITY OF (CROP) VERY-POOR POOR FAIR GOOD EXCELLENT
(IC)___% (IC)___%(IC) ___% (IC)___%(IC)___%

!	SUGAR CANE(etc.)	VERY-POOR	POOR	FAIR	GOOD	EXCELLENT
		(IC)___%	(IC)___%	(IC)___%	(IC)___%	(IC)___%

	CROPS INCLUDED IN THE STATE RELEASE	PERCENT OF TOTAL INTENDED ACREAGE
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!	TOBACCO	BEDS SEEDED BEDS HAVING PLANTS UP BLOOM TRANSPLANTED TOPPED STRIPPED HARVESTED
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!	SUGARBEETS	PLANTED CROWN ROOTS HARVESTED
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!	SUNFLOWER	PLANTED ROSETTES FLOWERING SETTING SEED MATURE HARVESTED
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!	PEANUTS	PLANTED BLOOMING PEGGING DUG
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!	SPECIFIED FRUITS	DORMANT GREEN TIP PINK FULL BLOOM PETAL FULL HARVESTED
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!	BARLEY, OATS, RYE	PLANTED EMERGED HEADED TURNING COLOR HARVESTED
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!	LENTILS, DRY PEAS OR BEANS	PLANTED SETTING PODS HARVESTED
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!	SPECIFIED VEGETABLES	PLANTED HARVESTED
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!	FLAX	PLANTED BLOOM RIPE HARVESTED
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!	HAY/ALFALFA	FIRST CUTTING SECOND CUTTING THIRD CUTTING...
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!	POTATOES OR SWEET POTATOES	ROWS FILLED VINES DYING/KILLED HARVESTED
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----- LIVESTOCK -----
(enter percent of each type so that the sum = 100%)

LIVESTOCK INCLUDED IN
THE STATE RELEASE

!	HOGS	VERY-POOR	POOR	FAIR	GOOD	EXCELLENT
		(IC)___%	(IC)___%	(IC)___%	(IC)___%	(IC)___%

!	CATTLE/CALVES	VERY-POOR	POOR	FAIR	GOOD	EXCELLENT
		(IC)___%	(IC)___%	(IC)___%	(IC)___%	(IC)___%

!	SHEEP/LAMBS	VERY-POOR	POOR	FAIR	GOOD	EXCELLENT
		(IC)___%	(IC)___%	(IC)___%	(IC)___%	(IC)___%

! DAIRY COWS VERY-POOR POOR FAIR GOOD EXCELLENT
(IC)___% (IC)___%(IC) ___% (IC)___%(IC)___%

! POULTRY VERY-POOR POOR FAIR GOOD EXCELLENT
(IC)___% (IC)___%(IC) ___% (IC)___%(IC)___%

! NARRATIVE COMMENT TYPE QUESTIONS:

- ! Grain and field crops: (Comment by individual crop on weather effects, moisture, growth, presence of insects, disease, etc.)
- ! Livestock: (Comment on range and pasture conditions, water and feed supplies, livestock condition, livestock movement, etc.)
- ! Main farm activities: (Comment on weather effects, marketings, field work, plus other farm and ranch activities important to Agriculture.)

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