May 1975 CROP REPORT OF IOWA

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crop product

Crop and Livestock Reporting Service 515-284-4340 May 12, 1975

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IOWA: Iowa winter wheat production is forecast at 3.8 million bushels, according to the Iowa Crop and Livestock Reporting Service. This compares to the 1974 crop of 1.2 million bushels. The 1975 yield is forecast at 37.0 bushels per harvested acre, 7 bushels above the 1974 yield of 30.0 bushels but 1.5 bushels below the record 1971 yield of 38.5 bushels.

COMMISSION 141

MAY 1 6 1975

May 1 pasture condition was 72 percent of normal compared to 84 percent a year earlier. Pasture growth has been slow due to cool conditions.

<u>Hay stocks</u> on Iowa farms on May 1 totaled 1.2 million tons 38 percent less than the 1.9 million tons a year earlier. Hay stocks are the lowest since 1956 when 1.1 million tons were on hand.

UNITED STATES: Winter wheat production is forecast at 1,619.8 million bushels, 16 percent more than the 1,391.3 million bushels produced in 1974. Hay stocks on May 1 totaled 18.6 million tons, 27 percent less than the 25.5 million tons a year earlier.

May 1 Crop Summary, Iowa and United States

Winter Wheat

	: Acres for harvest :			_ Yiel	d per a	cre_:		Production			
	1973	1974	1975	1973	1974	1975	1973	1974	1975		
	Thou	sand Acre	S	E	ushels		<u>Th</u>	ousand Bushe	els		
IOWA	34	41	102	32.0	30.0	37.0	1,088	1,230	3,774		
U.S.	38,474	47,117 5	0,525	33.1	29.5	32.1	1,272,744	1,391,303	1,619,776		
0.5.	50,474	47,117 5	0,545	55.1	27.5	52.1	1,272,744	1,551,505	1,019,770	-	

Hay Stocks on Farms May 1

:		· · · · · · · · · · · · · · · · · · ·		1974:	19	75
:	Percent 1/	1,000 Tons :	Percent	1/ 1,000 Tons	Percent $1/$	1,000 Tons
Galler -				No. Alaba Santa		
IOWA	28	1,958	26	1,937	19	1,201
U.S.	18.9	24,322	18.9	25,475	14.6	18,571
1/Perce	nt of previous	vear's crop				
	partment of Ag cal Reporting				Agriculture	
Duane M.	Skow			I	loyd C. Stub	er

Statistician in Charge

Lloyd C. Stuber Agricultural Statistician

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UNITED STATES DEPARTMENT OF AGRICULTURE AN EQUAL OPPORTUNITY EMPLOYER STATISTICAL REPORTING SERVICE AGRICULTURAL STATISTICIAN PEDERAL BLDG., ROOM 855 210 WALNUT ST. DES MOINES, IOWA 50309 OFFICIAL BUSINESS PENALTY FOR PRIVATE USE, \$300

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Released By I Crop and Livestock 0 Reporting Service W 515-284-4340 A May 10, 1976

<u>IOWA</u>: Iowa winter wheat production is forecast at 2.7 million bushels. This compares to the 1975 crop of 2.6 million bushels. The 1976 yield is forecast at 32.0 bushels per harvested acre, 2 bushels below the 1975 yield of 34.0

May 1 pasture condition was 88 percent of normal compared to 72 percent a year earlier.

Hay stocks on Iowa farms on May 1 totaled 1.8 million tons 43 percent more than the 1.3 million tons a year earlier.

UNITED STATES: Winter wheat production is forecast at 1,459 million bushels, 12 percent below last years record 1,651 million bushels, <u>Hay</u> stocks on May 1 are estimated at 25.6 million tons, 38 percent more than the 18.6 million tons a year earlier.

May 1 Crop Summary, Iowa and United States

			a state of the second	Wi	nter Wheat	t de la			the is a weight graph a		
	Acres	Acres for harvest			Yield per acre			Production			
	1974	1975	1976	1974	1975	1976	1974	1975	1976		
	The	ousand Ac	res		Bushels		Th	ousand Bush	els		
IOWA	62	75	85	30.0	34.0	32.0	1,860	2,550	2,720		
U. S.	47,043	51,544	47,323	29.6	32.0	30.8	1,390,144	1,651,209	1,458,996		

	1974		1	975	19	976
	Percent 1/	1,000 Tons	Percent 1/	1,000 Tons	Percent 1/	1,000 Tons
IOWA	26	1,937	19	1,252	26	1,793
U.S.	18.9	25,475	14.6	18,604	19.3	25,638

1/ Percent of previous year's crop.

U. S. Department of Agriculture Statistical Reporting Service

Duane M. Skow Statistician in Charge

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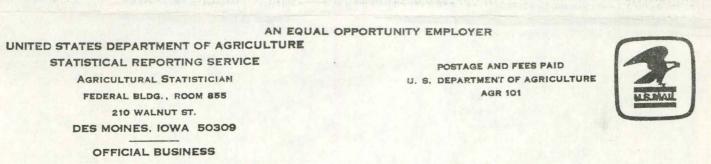
May 1976 CROP REPORT OF

TOWA

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Iowa Department of Agriculture Agricultural Statistics Division

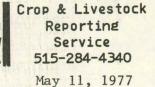
> Lloyd C. Stuber Agricultural Statistician



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May 1977 CROP REPORT OF IOWA

IOWA: Winter wheat production is forecast at 1.8 million bushels, compared to the 1976 crop of 3.0 million bushels. The 1977 yield is forecast at 30.0 bushels

MAY 1 2 1977

per harvested acre, 5 bushels below the 1976 yield. Much of Iowa's wheat was sown in dry soil and attained limited growth before winter. Weeds are a problem in many fields.

May 1 <u>pasture</u> condition was 81 percent of normal compared to 88 percent a year earlier. Spring rains and above normal temperatures improved pasture condition rapidly during late April.

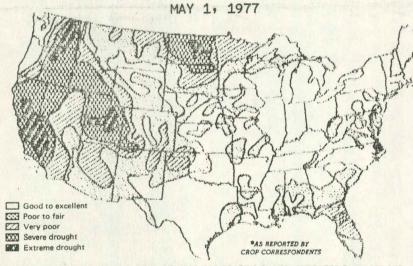
Hay stocks on Iowa farms on May 1 totaled 1.42 million tons, 21 percent less than the 1.79 million tons a year earlier. An open winter permitted full utilization of stalk fields.

UNITED STATES: Winter wheat production is forecast at 1,477 million bushels, 6 percent below last year. <u>Hay stocks</u> on May 1 are estimated at 19.6 million tons, 23 percent less than the 25.6 million tons a year earlier.

May 1 Crop Summary, Iowa and United States

The Contest	alter and the second			WINTE	ER WHEA	T	A CONTRACTOR	APP THE APPART	
Area	Acres for harvest			Yiel	d per	acre	Production		
Alea	1975	1976	1977	1975	1976	1977	1975	1976	1977
	Tho	usand ac	res		Bushel	5	The	ousand bush	els
IOWA	100	85	60	34.0	35.0	30.0	3,400	2,975	1,800
U. S.	51,567	49,535	47,785	32.1	31.6	30.9	1,652,923	1,566,074	1,477,455

PASTURE AND RANGE FEED CONDITIONS*



	197	6	197	7
Area	Tons (000)	% 1/	Tons (000)	% 1/
IOWA	1,793	26	1,421	21
U.S.	25,598	19.3	19,635	16.2

<u>1</u>/ Percent of previous year's crop.

Duane M. Skow Statistician in Charge

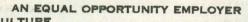
John T. Markham Agricultural Statistician

* INDICATES CURRENT SUPPLY OF PASTURE FEED FOR GRAZING ON NON-IRRIGATED PASTURES AND RANGES RELATIVE TO THAT EXPECTED FROM EXISTING STANDS UNDER VERY FAVORABLE WEATHER CONDITIONS. U.S. DEPARTMENT OF AGRICULTURE NEG. SRS 366-76 (5) STATISTICAL REPORTING SERVICE

U. S. Department of Agriculture Statistical Reporting Service Iowa Department of Agriculture Agricultural Statistics Division

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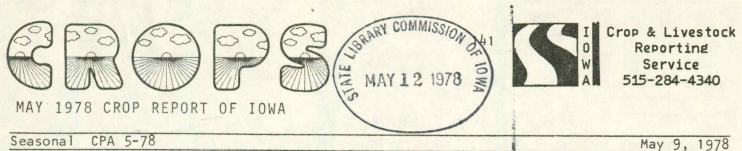
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Seasonal CPA 5-78

Winter wheat production is forecast at 2.4 million bushels compared to the 1977 IOWA: crop of 3.1 million bushels. The 1978 yield is forecast at 36.0 bushels per harvested acre, 1 bushel below the 1977 yield. Continued cool weather has hindered growth in many areas. Some disease problems are being experienced.

May 1 pasture condition was 73 percent of normal compared to 81 percent a year earlier. Although moisture has been adequate, lingering cool temperatures have retarded growth, resulting in reduced grazing benefits.

Hay stocks on lowa farms on May 1 totaled 1.66 million tons, 19 percent more than the 1.40 million tons a year earlier.

UNITED STATES: Winter wheat production is forecast at 1,284 million bushels, 16 percent below last year. Hay stocks on May 1 are estimated at 24.0 million tons, 23 percent more than the 19.5 million tons a year earlier.

May 1 Crop Summary, Iowa and United States

	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Aller Aller	WI	NTER WH	EAT			
Area	Acres for harvest			Yie	ld per	acre	Production		
	1976	1977	1978	1976	1977	1978	1976	1977	1978
	The	ousand ac	res		Bushel	s	TI	housand bush	els
IOWA	130	85	68	35.0	37.0	36.0	4,550	3,145	2,448
U.S.	49,460	48,419	39,558	31.5	31.5	32.5	1,559,923	1,526,713	1,284,375

PASTURE AND RANGE FEED CONDITIONS* May 1, 1978



HA	Y STOCKS	ON FA	RMS, MAY	1
	1977	1	1978	
Area	Tons (000)	% 1/	Tons (000)	% 1/
IOWA	1,397	21	1,661	23
U.S.	19,505	16	24,018	18

Percent of previous year's 1/ crop.

Duane M. Skow Statistician in Charge

John T. Markham Agricultural Statistician

* INDICATES CURRENT SUPPLY OF PASTURE FEED FOR GRAZING ON NON-IRRIGATED PASTURES AND RANGES RELATIVE TO THAT EXPECTED FROM EXISTING STANDS UNDER VERY FAVORABLE WEATHER CONDITIONS.

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TIME VALUE



IOWA: Winter wheat production is forecast at 2.5 million bushels compared to the 1978 crop of 1.7 million bushels. The 1979 yield is forecast at 35.0 bushels per harvested acre, 4 bushels above the 1978 yield. Continued cool weather has hindered growth in many areas. Some disease problems are being experienced. Winter kill was below normal. May 1 pasture condition was 81 percent of normal compared to 73 percent a year

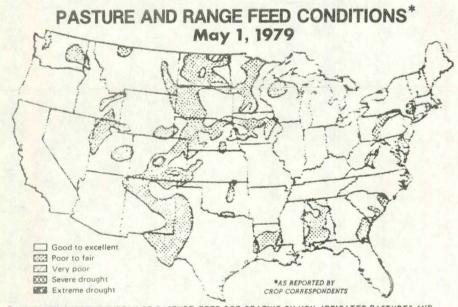
earlier. Although moisture has been adequate, lingering cool temperatures have retarded growth, resulting in reduced grazing benefits.

stocks on lowa farms on May 1 totaled 1.91 million tons, 12 percent more than the Hay 1.71 million tons a year earlier.

UNITED STATES: Winter wheat production is forecast at 1.39 billion bushels, 11 percent above last year. Hay stocks on May 1 are estimated at a record high 29.9 million tons, 24 percent more than the 24.1 million tons a year earlier.

May 1 Crop Summary, Iowa and United States

				WIN	TER WHI	EAT			
Area	Acre	Yie	Yield per acre			Production			
Area	1977	1978	1979	1977	1978	1979	1977	1978	1979
	The	ousand ac	res		Bushe	ls		Thousand busi	hels
IOWA	109	55	72	37.0	31.0	35.0	4,033	1,705	2,520
U.S.	48,664	38,909	42,872	31.6	32.1	32.4	1,537,113	1,248,272	1,390,848



* INDICATES CURRENT SUPPLY OF PASTURE FEED FOR GRAZING ON NON-IRRIGATED PASTURES AND RANGES RELATIVE TO THAT EXPECTED FROM EXISTING STANDS UNDER VERY FAVORABLE WEATHER CONDITIONS.

U. S. Department of Agriculture Economics, Statistics, & Cooperatives Service

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HAY STOCKS ON FARMS, MAY 1

%1

23

18

¹Percent of previous year's crop.

1979

%1

23

21

Tons

(000)

1,909

29,922

1978

Tons

(000)

1,707

24,077

Statistician in Charge

Agricultural Statistician

Duane M. Skow

Doyle C. Johnson

Area

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MAY 1980 CROP REPORT OF IOWA

(USPS 377-910) Seasonal CPA 5-80

May 13, 1980

10WA: Winter wheat production is forecast at 3.3 million bushels compared to the 1979 crop of 2.7 million bushels. The 1980 yield is forecast at 35.0 bushels per harvested acre, 2 bushels below the 1979 yield. Continued dry weather has hindered growth in many areas. Some disease problems are being experienced but winter kill was below normal. May 1 pasture condition was 81 percent of normal, the same as a year earlier.

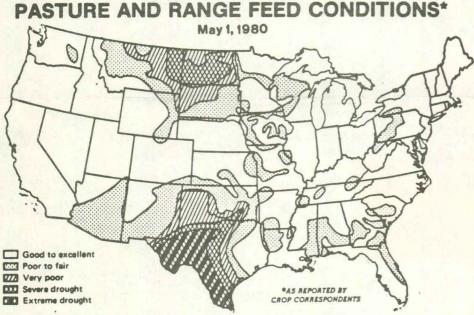
Moisture has been short, which has retarded growth and reduced grazing benefits.

Hay stocks on lowa farms on May 1 totaled 2.23 million tons, 17 percent more than the 1.91 million tons a year earlier.

UNITED STATES: Winter wheat production is forecast at 1.71 billion bushels, 6 percent above last year. Hay stocks on May 1 are estimated at a record high 32.9 million tons, 10 percent more than the 29.9 million tons a year earlier.

May 1 Crop Summary, Iowa and United States

				W	INTER WI	HEAT			
	Acres for harvest			Yi	eld per	acre	Production		
Area	1978	1979	1980	1978	1979	1980	1978	1979	1980
	Thousand acres			Bushels			Thousand bushels		
IOWA	45	72	95	31.0	37.0	35.0	1,395	2,664	3,325
U.S.	39,015	43,572	49,873	32.0	36.9	34.3	1,247,706	1,608,897	1,711,010



HAY	STOCKS	ON F/	ARMS, MAY	1
	1979	9	1980	0
Area	Tons (000)	% ¹	Tons (000)	%1
AMOI	1,909	23	2,233	27
U.S.	29,912	21	32,936	23
	Area IOWA	1975 Area Tons (000) 1,909	1979 Area Tons (000) %1 IOWA 1,909 23	Area Tons (000) % ¹ (000) Tons (000) IOWA 1,909 23 2,233

¹Percent of previous year's crop.

Duane M. Skow Statistician in Charge

Doyle C. Johnson Agricultural Statistician

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U.S. Department of Agriculture Economics, Statistics, & **Cooperatives** Service

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May 1 Crop Summary, Iowa and United States

Winter Wheat

:_ <u>Acre</u>	s for harvest	: Yield per	acre_:_		Production_	
1973	1 974 1975	1973 1974	1975	1973	1974	1975
Thou	isand Acres	Bushels		Th	ousand Bushe	els
IOWA 34	41 102	32.0 30.0	37.0	1,088	1,230	3,774
U.S. 38,474	47,117 50,525	33.1 29.5	32.1 1	,272,744	1,391,303	1,619,776

	Hay Stocks on Farms May 1									
	:	3:		974:	193	75				
	Percent 1/	1,000 Tons	Percent 1	/ 1,000 Tons	Percent 1/	1,000 Tons				
IOWA	28 -	1,958	26	1,937	19	1,201				
U.S.	18.9	24,322	18.9	25,475	14.6	18,571				
1/Per	cent of previou	s_vear's crop	 							
	Department of A tical Reporting			-	Agriculture ` stics Division					

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Lloyd C. Stuber Agricultural Statistician

UNITED STATES DEPARTMENT OF AGRICULTURE STATISTICAL REPORTING SERVICE Agricultural Statistician FEDERAL BLDG., ROOM 888 BIO WALNUT ST. DES MOINES, IOWA 50309 OFFICIAL BUSINESS PENALTY FOR PRIVATE USE, \$300

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May 1976 CROP REPORT OF

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May 1 (Crop	Summary,	Iowa	and	United	States
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1.1.1.11.11.11.11.11.11.1		A. S. A.	Stands 7 -	Wir	nter Wheat	t			in a strategy		
	Acres	Acres for harvest			Yield per acre			Production			
1.18	1974	.1975	1976	1974	1975	1976	1974	1975	1976		
	The	ousand Ac	res		Bushels		Th	ousand Bush	nels		
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	19	974	1	975	19	976
	Percent 1/	1,000 Tons	Percent 1/	1,000 Tons	Percent 1/	1,000 Tons
IOWA	26	1,937	19	1,252	26	1,793
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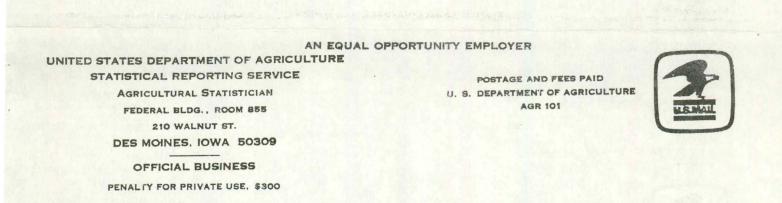
U. S. Department of Agriculture Statistical Reporting Service

Duane M. Skow

Statistician in Charge

Iowa Department of Agriculture Agricultural Statistics Division

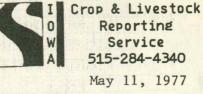
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COMMISSION

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PASTURE AND RANGE FEED CONDITIONS*



	1 3100R3		RMS, MAY 1		
Area	Tons (000)	% 1/	Tons (000)	% 1/	
IOWA	1,793	26	1,421	21	
U.S.	25,598	19.3	19,635	16.2	

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Duane M. Skow Statistician in Charge

IA

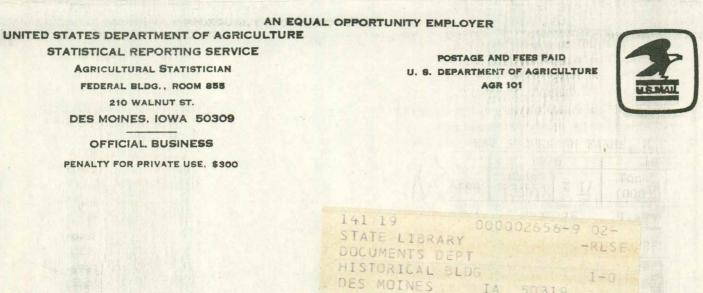
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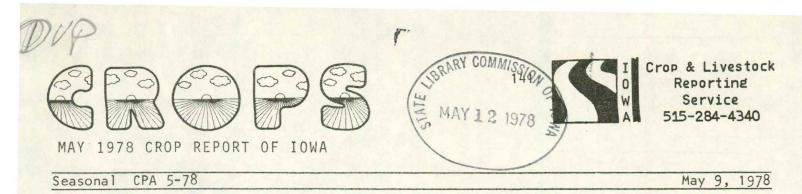
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U. S. Department of Agriculture Cooperating with Statistical Reporting Service

Iowa Department of Agriculture Agricultural Statistics Division





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May 1 Crop Summary, Iowa and United States

				WI	NTER WH	EAT			
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Area	Tons (000)	% 1/	Tons (000)	% 1/
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U.S.	19,505	16	24,018	18

1/ Percent of previous year's
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Duane M. Skow Statistician in Charge

John T. Markham Agricultural Statistician

* INDICATES CURRENT SUPPLY OF PASTURE FEED FOR GRAZING ON NON-IRRIGATED PASTURES AND RANGES RELATIVE TO THAT EXPECTED FROM EXISTING STANDS UNDER VERY FAVORABLE WEATHER CONDITIONS.

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(USPS 377-910) Seasonal CPA 5-79

10WA: Winter wheat production is forecast at 2.5 million bushels compared to the 1978 crop of 1.7 million bushels. The 1979 yield is forecast at 35.0 bushels per harvested acre, 4 bushels above the 1978 yield. Continued cool weather has hindered growth in many Some disease problems are being experienced. Winter kill was below normal. areas. May 1 pasture condition was 81 percent of normal compared to 73 percent a year

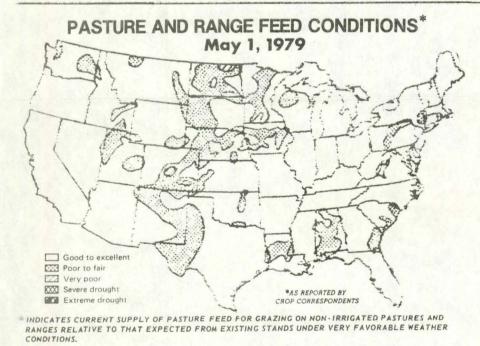
earlier. Although moisture has been adequate, lingering cool temperatures have retarded growth, resulting in reduced grazing benefits.

stocks on lowa farms on May 1 totaled 1.91 million tons, 12 percent more than the Hay 1.71 million tons a year earlier.

UNITED STATES: Winter wheat production is forecast at 1.39 billion bushels, 11 percent above last year. Hay stocks on May 1 are estimated at a record high 29.9 million tons, 24 percent more than the 24.1 million tons a year earlier.

May 1 Crop Summary, Iowa and United States

			A A CARACTERIST	WIN	TER WHE	EAT			
1000	Acres for harvest			Yield per acre			Production		
Area	1977	1978	1979	1977	1978	1979	1977	1978	1979
	Thousand acres			Bushels		Thousand bushels			
IOWA	109	55	72	37.0	31.0	35.0	4,033	1,705	2,520
U.S.	48,664	38,909	42,872	31.6	32.1	32.4	1,537,113	1,248,272	1,390,848



HAY STOCKS ON FARMS, MAY 1 1978 1979 Tons Area Tons %1 %1 (000)(000)IOWA 1,707 1,909 23 23 24,077 18 21 U.S. 29,922

¹Percent of previous year's crop,

Duane M. Skow Statistician in Charge

Doyle C. Johnson Agricultural Statistician

Iowa Department of Agriculture U. S. Department of Agriculture Cooperating with Agricultural Statistics Division Economics, Statistics, & Cooperatives Service An Equal Opportunity Employer and Livestock Reporting Service SECOND CLASS POSTAGE PAID AT DES MOINES, IOWA 50309 I Agricultural Statistician 0 210 Walnut Street Des Moines, Iowa 515-284-4340 50309 TIME VALUE OFFICIAL BUSINESS PENALTY FOR PRIVATE USE, \$300 5166 141 19 000002656-9 02-STATE LIBRARY -RLSE DOCUMENTS DEPT HISTORICAL BLDG 1-0 DES MOINES IA 50319 **



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MAY 1980 CROP REPORT OF IOWA

(USPS 377-910) Seasonal CPA 5-80

May 13, 1980

IOWA: Winter wheat production is forecast at 3.3 million bushels compared to the 1979 crop of 2.7 million bushels. The 1980 yield is forecast at 35.0 bushels per harvested acre, 2 bushels below the 1979 yield. Continued dry weather has hindered growth in Some disease problems are being experienced but winter kill was below normal. many areas. May 1 pasture condition was 81 percent of normal, the same as a year earlier.

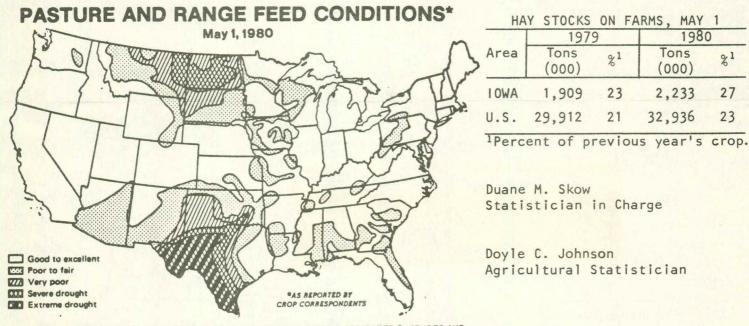
Moisture has been short, which has retarded growth and reduced grazing benefits.

Hay stocks on Iowa farms on May 1 totaled 2.23 million tons, 17 percent more than the 1.91 million tons a year earlier.

UNITED STATES: Winter wheat production is forecast at 1.71 billion bushels, 6 percent above last year. Hay stocks on May 1 are estimated at a record high 32.9 million tons, 10 percent more than the 29.9 million tons a year earlier.

May 1 Crop Summary, Iowa and United States

				W	INTER W	HEAT	A CONTRACTOR OF STREET		
	Acres for harvest			Yield per acre			Production		
Area	1978	1979	1980	1978	1979	1980	1978	1979	1980
W-LOW	Thousand acres			Bushels		Thousand bushels			
IOWA	45	72	95	31.0	37.0	35.0	1,395	2,664	3,325
U.S.	39,015	43,572	49,873	32.0	36.9	34.3	1,247,706	1,608,897	1,711,010



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HAY STOCKS ON FARMS, MAY 1

%1

23

21

1979

Tons

(000)

1,909

1980

21

27

23

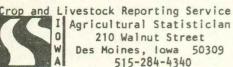
Tons

(000)

2,233

32,936

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May 14, 1981

MAY 1981 CROP REPORT OF IOWA

(USPS 377-910) Seasonal CPA 4-81

10WA: Winter wheat production is forecast at 4.07 million bushels compared to the 1980 crop of 3.50 million bushels. The 1981 yield is forecast at 37.0 bushels per harvested acre, 1 bushel below the 1980 yield. Harvested acreage is forecast at 110 thousand acres, 20 percent above last year. Winterkill has been below normal.

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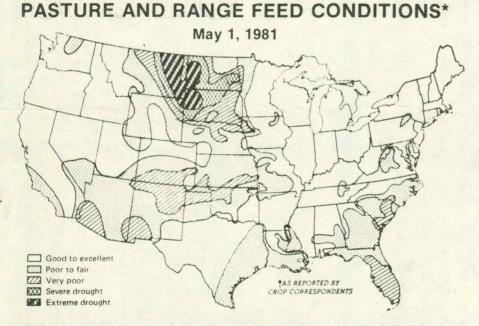
May 1 pasture condition was 83 percent of normal, 2 percentage points above last year and the 10 year average. Mild winter and spring temperatures brought early pasture growth to most of the state.

Hay stocks on lowa farms on May 1 totaled 2.09 million tons, 12 percent less than the 2.36 million tons a year earlier.

UNITED STATES: Winter wheat production is forecast at a record high 2.08 billion bushels as of May 1, 10 percent more than last year's production of 1.89 billion bushels. Hay stocks on May 1 are estimated at 25.5 million tons, 24 percent less than the record 33.3 million tons a year earlier.

MAY 1	CROP	SUMMARY,	IOWA AND	UNITED STATES	

	alar alternation	Constant Party of the	and the second	WINIC	K WHEAT	K . Here .	And Anna and and and and	and the second second	WILL IN THE TRANS
Area	Acres for harvest			Yield per acre			Production		
	1979	1980	1981	1979	1980	1981	1979	1980	1981
	Thousand acres			Bushels			Thousand bushels		
IOWA	60	92	110	37.0	38.0	37.0	2,220	3,496	4,070
U.S.	43,427	51,374	57,775	36.9	36.8	36.0	1,601,234	1,891,251	2,078,137



HAY STOCKS ON FARMS MAY 1 1981 1980 Tons Tons Area %1 %1 (000) (000)IOWA 2,362 27 2,090 26 33,346 23 25,500 19 U.S. ¹Percent of previous year's crop.

Duane M. Skow Statistician in Charge

Bernie Janssen Agricultural Statistician

* INDICATES CURRENT SUPPLY OF PASTURE FEED FOR GRAZING ON NON-IRRIGATED PASTURES AND RANGES RELATIVE TO THAT EXPECTED FROM EXISTING STANDS UNDER VERY FAVORABLE WEATHER CONDITIONS.

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MAY 1981 CROP REPORT OF IOWA

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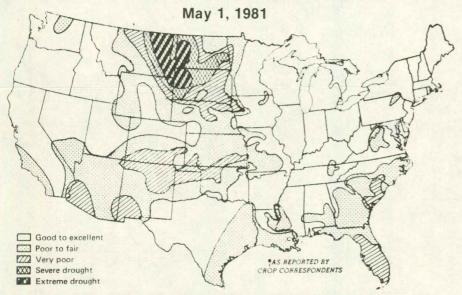
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Winter wheat production is forecast at a record high 2.08 billion bushels as of May 1, UNITED STATES: 10 percent more than last year's production of 1.89 billion bushels. Hay stocks on May 1 are estimated at 25.5 million tons, 24 percent less than the record 33.3 million tons a year earlier.

MAY 1 CROP SUMMARY, IOWA AND UNITED STATES WINTER WHEAT

	Acres for harvest			Yield per acre			a contraction	Production De Contraction		
Area	1979			and the second sec	1980		1979	1 1980	1981	
Thousand acres				Bushels Thousand bushels				ls		
IOWA	60	92	110	37.0	38.0	37.0	2,220	3,496	4,070	
U.S.	43,427	51,374	57,775	36.9	36.8	36.0	1,601,234	1,891,251	2,078,137	

PASTURE AND RANGE FEED CONDITIONS*



HAY STOCKS ON FARMS MAY 1980 1981 Tons Tons Area %1 %1 (000)(000)IOWA 2,362 27 2,090 26 U.S. 33,346 23 25,500 19 ¹Percent of previous year's crop.

Duane M. Skow Statistician in Charge

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