



AG YIELD SURVEY AUGUST

OMB: 0535-0213/2017-06-30 QID: 123642

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AG YIELD SURVEY - AUGUST 2016

If you no longer operate this farm go to Section 2.

If you no longer operate this farm or ranch go to Section 2.

SECTION 1 - CROP ACREAGE and YIELD

SECTION 1 - CROP ACREAGE, YIELD, and HAY STOCKS

SECTION 1 - HAY STOCKS

Please report the acres planted, acres for harvest and yield per acre you expect to harvest from the total acres you operate for each of the following crops. If harvest is not complete, make your best estimate of the final yield for all acres harvested and to be harvested. (**Exclude** information for land rented to others.)

Please report the acres for harvest and yield per acre you expect to harvest from the total acres you operate for each of the following crops. If harvest is not complete, make your best estimate of the final yield for all acres harvested and to be harvested. (**Exclude** information for land rented to others.)

Please report the acres for harvest and yield per acre you expect to harvest from the total acres you operate for the following crop. If harvest is not complete, make your best estimate of the final yield for all acres harvested and to be harvested. (**Exclude** information for land rented to others.)

Please report the acres for harvest and yield per acre you expect to harvest from the total acres you operate for each of the following crops. If harvest is not complete, make your best estimate of the final yield for all acres harvested and to be harvested. (**Exclude** information for land rented to others.)

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Please report the acres for harvest and yield per acre you expect to harvest from the total acres you operate for the following crop. If harvest is not complete, make your best estimate of the final yield for all acres harvested and to be harvested. (**Exclude** information for land rented to others.)

TOTAL CROP

WINTER WHEAT

Harvested and to be harvested (grain and seed only)

Acres 541

Bu. Per
Acre 151

Expected yield for grain and seed

		IRRIGATED	NON- IRRIGATED
WINTER WHEAT			
Harvested and to be harvested (grain and seed only)	Acres	477	480
Expected yield for grain and seed	Bu. Per Acre	184	196
DURUM WHEAT			
Harvested and to be harvested (grain and seed on	ly)	Acres	554
Expected yield for grain and seed		Bu. Per Acre	451
		IRRIGATED	NON- IRRIGATED
DURUM WHEAT			
Harvested and to be harvested (grain and seed only)	Acres	750	752
Expected yield for grain and seed	Bu. Per Acre	186	197
			TOTAL CROP
OTHER SPRING WHEAT			
Harvested and to be harvested (grain and seed on	ly)	Acres	768
Expected yield for grain and seed		Bu. Per Acre	452
		IRRIGATED	NON- IRRIGATED

OTHER SPRING WHEAT					
Harvested and to be harvested (grain and seed only)	Acres	770		772	
Expected yield for grain and seed	Bu. Per Acre	100		198	
Exposed yield ion grain and seed	7.610	IRRIGAT	FD	NON-IRRIGATED	
BARLEY					
Harvested and to be harvested (grain and seed only)	Acres	509		508	
Expected yield for grain and seed	Lbs. Per Acre	140	14	1	
Expected yield for grain and seed	Bu. Per Acre	189		860	
BARLEY					
Harvested and to be harvested (grain and seed	i only)		Acres	536	
Expected yield for grain and seed			Bu. Per Acre	152	
				TOTAL CROP	,
OATS					
			_	E24	

Harvested and to be harvested (grain and seed only)

Acres 534

Bu. Per
Expected yield for grain and seed Acre 153

NON-IRRIGATED IRRIGATED

OATS			
Harvested and to be harvested (grain and seed only)	Acres	523	522
Expected yield for grain and seed	Bu. Per Acre	207	190
Expected yield for grain and seed	Lbs. Per Acre	181 1	82
		IRRIGATED	NON- IRRIGATED
CORN			
Harvested and to be harvested (grain and seed only)	d Acre	s 544	538
Expected yield for grain and seed	Bu. pe Acr	4 = 0	169
			TOTAL CROP
CORN			
Harvested and to be harvested (grain and seed	d only)	Acres	531
Expected yield for grain and seed		Lbs. Per Acre	155
Expected yield for grain and seed		Bu. per Acre	154
			HIGH MOISTURE GRAIN OR SEED
		DRY GRAIN OR SEED	(Usually 24 – 30 % moisture)
CORN			
Harvested and to be harvested (grain			

Acres

369

370

and seed only)

	. per Acre 16	52	164
OR			
	s per Acre 16	53	165
Average moisture of your high moisture corn (repercent)	earest whol	e Percent	380
CORN			
Planted for all purposes		Acres	530
Harvested and to be harvested (grain and seed	on l y)	Acres	531
Expected yield for grain and seed		Bu. per Acre	154
CORN			TOTAL CROP
Planted for all purposes		Acres	530
		IRRIGATED	NON- IRRIGATED
Harvested and to be harvested (grain and seed only)	Acres	544	538
Expected yield for grain and seed	Bu. per Acre	159	169
		IRRIGATED	NON- IRRIGATED
SORGHUM			
Acres planted for all purposes	Acres	748	749
Harvested and to be harvested (grain and seed only)	Acres	746	745

	Lbs. Per		
Expected yield for grain and seed	Acre	423	424
		IRRIGATED	NON- IRRIGATED
SORGHUM			
Harvested and to be harvested (grain and seed only)	Acres	746	745
Expected yield for grain and seed	Bu. per Acre	421	422
Expected yield for grain and seed	Lbs. per Acre		424
			TOTAL CROP
ORGHUM			
Harvested and to be harvested (grain and seed of	on l y)	Acres	571
Expected yield for grain and seed		Bu. per Acre	747
Expected yield for grain and seed		Lbs. Per Acre	744
			TOTAL CROP
			TOTAL CROP
OYBEANS			600
Planted for all purposes		Acres	600
Harvested and to be harvested for beans		Acres	599
Expected yield for beans		Bu. Per	157
Expected yield for beans		Acre	13/

SOYBEANS, single cropped			
Planted for all purposes		Acres	762
Harvested and to be harvested for beans		Acres	759
Expected yield for beans		Bu. Per Acre	396
SOYBEANS, double cropped			
Planted for all purposes		Acres	602
Harvested and to be harvested for beans		Acres	760
		Bu. Per	207
Expected yield for beans		Acre	397
SOYBEANS, All		95	
Has harvest been completed for single and double cr soybeans?	opped	95	Yes No
		IRRIGATED	NON- IRRIGATED
SOYBEANS			
Planted for all purposes	Acres	622	761
Harvested and to be harvested for beans	Acres	620	621
Expected yield for beans	Bu. per Acre	170	171
		IRRIGATED	NON- IRRIGATED

UPLAND COTTON			
Planted for all purposes	Acres	625	666
Harvested and to be harvested	Acres	716	717
That vested and to be harvested	Adics		, -, _
Expected yield (lint)	Lbs. per Acre	173	172
			TOTAL CROP
UPLAND COTTON			
Planted for all purposes		Acres	524
Harvested and to be harvested		Acres	668
Expected yield (lint)		Lbs. Per Acre	576
			TOTAL CROP
AMERICAN – PIMA COTTON			
Planted for all purposes		Acres	526
Harvested and to be harvested		Acres	804
		Lbs. Per	
Expected yield (lint)		Acre	577
			NON-
		IRRIGATED	IRRIGATED

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Harvested and to be harvested

PEANUTS

941

943

Acres

	Lbs. per		
Expected yield	Acre	942	940
			TOTAL CROP
PEANUTS			
Harvested and to be harvested		Acres	329
Harvested and to be harvested		7.5.55	
Expected yield		Lbs. Per Acre	158
,			
			TOTAL CROP
ICE			
		_	440
Harvested and to be harvested		Acres	440
		DRY	GREEN
		WEIGHT OR	WEIGHT
Expected yield	Bu. per Acre	441	444
Expected yield	ACIE	111	
	OR		
Power and ordered	Barrels -	442	445
Expected yield	per Acre	442	443
e constant	Lbs. per Acre	443	446
Expected yield	Acre	773	440
	447		
	Yes 447		
Are you planning to harvest a atoon crop?	ONo		

If yes, Did you include your

expected ratoon yield in the per

acre reported? **○No TOTAL CROP SUGARCANE** 264 Harvested and to be harvested (sugar and seed) Acres **Tons Per** Expected yield (sugar and seed) 265 Acre **TOTAL CROP TOTAL CROP FLUE-CURED TOBACCO** 315 Harvested and to be harvested (record to the nearest tenth of an acre) Acres Lbs. Per 824 Expected yield Acre 974 O_{Yes} 974 No Has harvest been completed? **TOTAL CROP BURLEY TOBACCO** 732 Harvested and to be harvested (record to the nearest tenth of an acre) Acres Lbs. Per Expected yield 812 Acre

448

Yes 448

	969	
Has harvest been completed?	Yes ONo	
DARK FIRED TOBACCO		734
Harvested and to be harvested (record to the nearest tenth of a		754
acre)	Acres	
Expected yield	Lbs. Per Acre	813
Has harvest been completed?	970	
DARK AIR CURED TOBACCO		720
Harvested and to be harvested (record to the nearest tenth of a	an	730
acre)	Acres	
Expected yield	Lbs. Per Acre	814
Expected yield	LDS. FEI ACIE	011
Has harvest been completed?	968	
Has harvest been completed?	968	
Has harvest been completed? PENNSYLVANIA SEEDLEAF TOBACCO (TYPE 41)	968	
PENNSYLVANIA SEEDLEAF TOBACCO (TYPE 41) Harvested and to be harvested (record to the nearest tenth of a	an	850
PENNSYLVANIA SEEDLEAF TOBACCO (TYPE 41)		859
PENNSYLVANIA SEEDLEAF TOBACCO (TYPE 41) Harvested and to be harvested (record to the nearest tenth of a acre)	an	
PENNSYLVANIA SEEDLEAF TOBACCO (TYPE 41) Harvested and to be harvested (record to the nearest tenth of a	an Acres	859
PENNSYLVANIA SEEDLEAF TOBACCO (TYPE 41) Harvested and to be harvested (record to the nearest tenth of a acre)	an Acres Lbs. Per	
PENNSYLVANIA SEEDLEAF TOBACCO (TYPE 41) Harvested and to be harvested (record to the nearest tenth of a acre) Expected yield	Acres Lbs. Per Acre 972 Yes	
PENNSYLVANIA SEEDLEAF TOBACCO (TYPE 41) Harvested and to be harvested (record to the nearest tenth of a acre)	Acres Lbs. Per Acre	
PENNSYLVANIA SEEDLEAF TOBACCO (TYPE 41) Harvested and to be harvested (record to the nearest tenth of a acre) Expected yield	Acres Lbs. Per Acre 972 Yes	
PENNSYLVANIA SEEDLEAF TOBACCO (TYPE 41) Harvested and to be harvested (record to the nearest tenth of a acre) Expected yield Has harvest been completed?	Acres Lbs. Per Acre 972 972 Yes No	663
PENNSYLVANIA SEEDLEAF TOBACCO (TYPE 41) Harvested and to be harvested (record to the nearest tenth of a acre) Expected yield Has harvest been completed? SOUTHERN MARYLAND TOBACCO (TYPE 32)	Acres Lbs. Per Acre 972 972 Yes No	
PENNSYLVANIA SEEDLEAF TOBACCO (TYPE 41) Harvested and to be harvested (record to the nearest tenth of a acre) Expected yield Has harvest been completed? SOUTHERN MARYLAND TOBACCO (TYPE 32) Harvested and to be harvested (record to the nearest tenth of a	Acres Lbs. Per Acre 972 Yes No	663

Has harvest been completed?	971 Yes 971	
OTHER TOBACCO (Please specify type:		
874)		
Harvested and to be harvested (record to the nearest tenth of an acre)	Acres	874
Expected yield	Lbs. Per Acre	876
Has harvest been completed?		
CIGAR WRAPPER CT VALLEY SHADE-GROWN TOBACCO		xxx
Harvested and to be harvested (record to the nearest tenth of an acre)	Acre	es
Expected yield	Lbs. Pe Acı	
Has harvest been completed?		
		TOTAL CROP
DRY EDIBLE BEANS		
Harvested and to be harvested for beans	Acres	863
Expected yield for beans	Cwt. Per Acre	866
	OR	
Expected yield for beans	Bu. per Acre	867

964

Yes
964

Has harvest been completed on this farm?

No

NON-**IRRIGATED IRRIGATED ALFALFA & ALFALFA MIXTURES for HAY** (Include only Dry Hay from all expected cuttings) (Count each acre only once, regardless 801 632 of the number of cuttings or different uses.) Acres **Irrigated Yield Irrigated** Number of Pounds Tons bales per per 1082 1083 OR 583 **AND** per acre bale Acre Non-Non-Irrigated Yield **Irrigated** Number of Pounds Tons bales per per 2082 2083 584 AND OR bale Acre per acre

NON-

IRRIGATED

IRRIGATED

ALL OTHER HAY (Include only Dry Hay from all

expected of	cuttings)							
	h acre only once, regardle different uses.) (Exclud xtures)		Acı	res 995		997		
Irrigated	i Yield						Ir	rigated
Number of bales per acre	1090	p	unds eer ale 10	91	OR	ı	585 ons per cre	
Non-Irrig	gated Yield							Non- Irrigated
Number of bales per acre	2090	p	unds oer ale 20'	91	OR	ŗ	ons oer cre	586
						то	TAL CROP	
ALFALFA	& ALFALFA MIXTURE	S for HAY						
(Include	only Dry Hay from all	expected cuttings)					
(Count ead uses.)	ch acre only once, reg	ardless of the nun	nber of cut	ings or differ	ent	Acres	653	
Number of		Pounc	Is				578	
bales per acre	82	per AND bale	83		OR	Tons per Acre		

http://edrreview/edrreview/review/ombHTML/3642

TOTAL CROP

	ach acre only once, regardless of the xclude alfalfa and alfalfa mixtures)	namber of cattings of the	Acres 654
lumber of	Po	ounds	Tons 579
ales er acre	00	per bale 91	per OR Acre
			TOTAL CROP
	(Include only Dry Hay from all expenses of the		ferent uses.) Acres 587
count ea	ach acre only once, regardless of the	number of cuttings or ain	ferent uses.) Acres 58/
lumber f		Pounds	Tons 581
ales er acre	2180 AND	per bale 2181	per OR Acre
ECTION	1 2 - CONCLUSION		
If you n perator.	no longer operate this farm or ranch,	please provide the name a	and address of the new
SECTION	N 2 – CONCLUSION		
If the	contact person has changed, please	provide the name and add	dress of the new contact person.
NAME:			
ADDRES	S:		
CITY:			ZIP CODE:

COUNTY:	PHONE:				
COMMENTS:		,			
COMMENTS.					
SECTION 2 – CON	ICLUSION				
If you no longer operate this farm or ranch, please provide the name and address of the new operator.					
NAME:					
Γ					
ADDRESS:					
CITY:	ZIP CODE:				

PHONE:

COUNTY:

Survey Results: To receive the complete results of this survey on the release date, go to http://www.nass.usda.gov/Surveys/Guide to NASS Surveys/

Would you rather have a brief summary mailed to you at a later date?

COMMENTS:

