AG YIELD SURVEY NOVEMBER 2020

OMB No.0535-0213 Approval Expires: 6/30/2021 Project Code: 128 Surveyld:3654 Version 99





USDA/NASS - National

Northeastern Region 4050 Crums Mill Road, #203 Harrisburg, PA 17112-2875 Phone: 1-800-498-1518

Fax: 1-855-270-2719 E-mail: NASSRFONER@usda.gov

Please make corrections to name, address, and ZIP Code, if necessary.

The information you provide will be used for statistical purposes only. Your responses will be kept confidential and any person who willfully discloses ANY identifiable information about you or your operation is subject to a jail term, a fine, or both. This survey is conducted in accordance with the Confidential Information Protection provisions of Title V, Subtitle A, Public Law 107-347 and other applicable Federal laws. For more information on how we protect your information please visit: https://www.nass.usda.gov/confidentiality. Response is voluntary.

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB number is 0535-0213. The time required to complete this information collection is estimated to average 10 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

	Office Use		
State	POID	Tract	Subtr.

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

SECTION 1 - CROP ACREAGE and YIELD

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.

1.	СО	PRN		TOTAL CROP								
	a.	Harvested and to be harvested (grain and seed only)Acres										
	b.	Expected yield for grain and seed	Bu. per Acre	154								
2.	2. CORN											
	a.	Harvested and to be harvested (grain and seed only)	····· Acres	531								
	b.	Expected yield for grain and seed	Lbs. per Acre	155								
3.	СО	PRN	IRRIGATED	NON-IRRIGATED								
	a.	Harvested and to be harvested (grain and seed only) Acres	544	538								
	b.	Expected yield for grain and seed	159	169								
4.	СО	PRN	DRY GRAIN OR SEED	HIGH MOISTURE GRAIN OR SEED (Usually 24 - 30 % moisture)								
	a.	Harvested and to be harvested (grain and seed only)	369	370								
	b.	Expected yield for grain and seed	162	164								
		OR										
	c.	Expected yield for grain and seed	163	165								
	d.	Average moisture of your high moisture corn (nearest whole percent)	Percent	380								

5. **SORGHUM** TOTAL CROP

						,	Acres	571
	b.	Expected yield for grain and seed				Bu. per	Acre	747
6.	so	PRGHUM			IF	RRIGATEI)	NON-IRRIGATED
	a.	Harvested and to be harvested (grain and seed only)		Acres	746			745
	b.	Expected yield for grain and seed	Lbs.	per Acre	423			424
7.	so	YBEANS						TOTAL CROP
	a.	Harvested and to be harvested for beans or seed					Acres	599
	b.	Expected yield for beans or seed				Bu. per		157
8.	so	YBEANS			IF	RRIGATEI)	NON-IRRIGATED
	a.	Harvested and to be harvested for beans or seed		A oron	620			621
	b.	Expected yield for beans or seed	Bu.	Acres per Acre	170			171
9.	UP	LAND COTTON						TOTAL CROP
	a.	Harvested and to be harvested					Acres	668
	b.	Expected yield (lint)						576
10	ПÞ	LAND COTTON			IF	RRIGATEI	.	NON-IRRIGATED
10.		Harvested and to be harvested			716	THOATE		717
		Expected yield (lint)	l hs	Acres per Acre	173			172
			LDO.	poi 7 toro				
11.		IERICAN - PIMA COTTON						TOTAL CROP
	a.	Harvested and to be harvested				,	Acres	
	b.	Expected yield (lint)				Lbs. per	Acre	577
12.	PE	ANUTS						TOTAL CROP
	a.	Harvested and to be harvested				,	Acres	329
	b.	Expected yield				Lbs. per	Acre	158
10	RIC	` =						TOTAL CROP
10.		Harvested and to be harvested						440
	a.	narvested and to be narvested		•••••		,	Acres	ODEEN WEIGHT
	b.	Expected yield	Du	nor Aoro	441	WEIGHT	OR	GREEN WEIGHT 444
			ъu.	per Acre				
14.	RIC	CE						TOTAL CROP
	a.	Harvested and to be harvested					Acres	440
						WEIGHT	OR	T
	b.	Expected yield	Lbs.	per Acre	443			446
15.	RIC	CE						TOTAL CROP
•		Harvested and to be harvested					Acres	440
					DRY	WEIGHT	OR	GREEN WEIGHT
	b.	Expected yield	Lbs.	per Acre	443			446
	C.	Are you planning to harvest a ratoon crop?			3 [] No		447
	d.	If Yes, did you include your expected ration yield in the per acre reported?		Yes	3] No		448

If no, please go back to expected yield and include the ration yield in expected yield in box 443, 446. 16. **RICE** TOTAL CROP 440 a. Harvested and to be harvested..... **DRY WEIGHT** OR **GREEN WEIGHT** 444 b. Expected yield..... OR Barrels per 442 445 Expected yield.... Acre 447 Are you planning to harvest a ration crop?..... 1 Yes 3 No 448 If Yes, did you include your expected ration yield in the per acre reported? 1 Yes 3 No If no, please go back to expected yield and include the ratoon yield in expected yield in box 441, 442, 444, or 445 17. SUGARCANE TOTAL CROP 264 a. Harvested and to be harvested (sugar and seed)..... 265 b. Expected gross yield (sugar and seed)..... **SECTION 2 - CONCLUSION** 1. If you no longer operate this farm or ranch, please provide the name and address of the new operator. Name: Address: _ City: State: Zip: Phone: (_ County: SURVEY RESULTS: To receive the complete results of this survey on the release date, go to https://www.nass.usda.gov/Surveys/Guide_to_NASS_Surveys/. To have a brief summary emailed to you at a later date, please enter your email address: 1095 Thank you for completing this survey 9911 9910 MM DD ΥY Respondent Name: Date:

				Ol	FFICE U	SE ONLY						
Response		Respondent Mode		Mode		Enum.	Eval.	Change	Office Use for POID)	
1-Comp 2-R 3-Inac 4-Office Hold 5-R – Est	9901	1-Op/Mgr 2-Sp 3-Acct/Bkpr 4-Partner 9-Oth	9902	1-PASI (Mail) 2-PATI (Tel) 3-PAPI (Face-to- Face) 6-Email	9903	9998	9900 R. Unit	9985	9989 _	 Optic	onal Use	
6-Inac – Est 7-Off Hold – Est			7-Fax 19-Other			9921		9907	9908	9906	9916	

S/E Name