

Arizona Department of Agriculture (AZDA) **Central Licensing Section** Physical Location: 1010 W Washington St., Phoenix, AZ 85007 Mailing Address: 1802 W Jackson St., #78 Phoenix, AZ 85007 Phone: (602) 542-6408 Fax: (602) 542-0466 Website: https://agriculture.az.gov Email: licensing@azda.gov Line #:

Annual Fertilizer Tonnage Verification

For AZDA Use Only

License No.: _____ Check #: ___

Check Date:

Check Amount:

	Statement for	Reporting F	Period: July 1,	thru June 30,		
					Instru	ctions:
By:				 Refer to t previously. are several use the code Fill out AL 	If you are unable to l general codes for type that best describes L boxes, If more spa	des that you have been provided locate a code for a product there pes of products, however please
					ther piece of paper.	uly 21 of
		Inspection Fee D		4. Report and fees due by July 31st.		
County Code	UFTRS Fertilizer Code	Dry Bag	Dry Bulk	Liquid	Use Ag Use = 1	Grade / Product Name
		, ,	now as Whole To		Ĵ	N-P ₂ O ₅ -K ₂ O
	1	3rd Quarter			hru September 30	Oth
					•	
3rd Quart	er Grand Total =					
		4th Quarter		= October 1st thru December 31st		
4th Quart	er Grand Total =					
		1st Quarter		= January '	1st thru March 31s	st
	er Grand Total =					
ist Quart				Annildata		
	1	2nd Quarter		= April 1st i	thru June 30th	
2nd Quart	er Grand Total =					
Grand Total	of all four Qtrs =				Total Tonnag	e for the Year: =
1. Multiply Tot	al Tonnage for the	Year by \$0.25 .			Total Fee Due	for Tonnage = \$
2. Subtract \$8.	.00 or (previously p	aid amount) on l	ine #1			=\$
3. If line #2 is \$	\$0.00, no fee is due	e. Submit this re	port, otherwise sub	mit payment f	or the amount on line	#2
4. If line #2 is g	greater than (>) \$0.	00, include this v	with payment for es	timation for co	oming year Pa	y this amount = \$
						-
Signature:			Title:			Date:
	bove I certify all i	nformation is ti				
1= Apach 3= Cochis 5= Cocon 7= Gila	e	9= Graham 11= Greenlee 12= La Paz 13= Maricopa	Count	y Codes	15= Mohave 17= Navajo 19= Pima 21= Pinal	23= Santa Cruz 25= Yavapai 27= Yuma 999= **Unknown**