Permit #

MISSOURI

Semi-Annual Fertilizer Tonnage Report

For Period June 3, 2017 to June 30, 2017

REMIT TO: DIRECTOR Fertilizer/Ag Lime Control Service University of Missouri-Columbia Columbia, MO 65211-8080						
(Please Print or Type) REPORT TONNAGE to nearest whole ton						
TOTAL TONS reported for use in Missouri		(whole)	tons			
LESS TONS to official registered distributors (submit list and tonnage)		,	tons			
NET TONS on which tonnage fee is due			tons			
TONNAGE FEE on reported tonnage (\$.60 per ton)	eport Filing <u>FEE</u>	\$50.00 plus tonnage fee	due)			
For and on behalf of the below named distributor, the understand correct for the period indicated and that the undersigned						
	(Name of Di	(Name of Distributor/Firm)				
	(Preparer Na	(Preparer Name and Title				
	(Address)					
	(City)	(State)	(Zip Code)			
	(Date)	(Telephone)				

(E-mail Option)

MATERIALS @ \$.60/ton NITROGEN				GRADES @ \$.60/ton					
				ANALYSIS	DRY	LIQUID	TONS	FEE	E .
PRODUCT	ANALYSIS	TONS	FEE						
Ammonium Sulfate	21-0-0	10115	TEE						
Aqua Ammonia	24-0-0								
Nitrogen Solution	28-0-0								
Nitrogen Solution	30-0-0								
Nitrogen Solution	32-0-0								
Ammonium Nitrate	33.5-0-0								
Ammonium Nitrate	34-0-0								
Nitrogen Solution	37-0-0								
Urea	38-0-0								
Nitrogen Solution	41-0-0								
Urea	46-0-0								
Anhydrous Ammonia	82-0-0								
Other									
					Total Grades				
		1			Total Grades				
	PHATES			Manipulated M					\$.06
Colloidal Phos				Nitrogen% < 5%		%N	Tons	\$.02	Fee
Rock Phosphate	0-30-0			(N% * .02 * tons :	= \$fee)				
Super Phosphate	0-20-0								
Super Phosphate	0-46-0								
Auper Phosphate	0-52-0								
Ammonium Phos	18-46-0								
Ammonium Phos	11-52-0								
Phosphoric Acid	0-54-0			Nitrogen% >= 5°		%N	Tons S	5.04	Fee
Other				(N% * .04 * tons	= \$fee)				
Potash									
Sul-Po Mag	0-0-21								
Sulfate Potash	0-0-21								
Muriate Potash	0-0-60								
Muriate Potash	0-0-61								
Muriate Potash	0-0-62								
Nitrate Potash	15-0-14								
Other	13 0 11								
Guier				Nitrogen% >=	= 10%	%N	Tons	\$.06	Fee
·				(N% * .06 * ton		7011	10113	ψισσ	100
				(1170 100 101	-ψ 100 / ₂				
Other Mat	terials								
Borax									
Sewage Sludge	 								
Other	1								
	1								
Total Materials Fees			Total Manipu	lated Manu	re Fertiliz	zer Fees			

Grand Total Fees _____