

MISSOURI

Semi-Annual Fertilizer Tonnage Report

For Period July 1, 2018 to December 31, 2018

REMIT TO: DIRECTOR
Fertilizer/Ag Lime Control Service
University of Missouri-Columbia
Columbia, MO 65211-8080

PAYABLE TO: DIRECTOR-AG EXPERIMENT
STATION

(Please Print or Type)

REPORT TONNAGE to nearest whole ton

TOTAL TONS reported for use in Missouri _____ 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 (\$0.60 per ton) \$ _____

REPORTING FEE (\$50.00, if applicable*) \$ _____

TOTAL DUE \$ _____

*** The \$50 reporting fee is \$50 per distributor and not \$50 per permit. If you have multiple permits for multiple locations, you as a distributor are required to pay the \$50 only once regardless of the number of permitted locations. The \$50 reporting fee is due only if tonnage fees are due. If tonnage fees are zero, the reporting fee is zero.**

For and on behalf of the below named distributor, the undersigned certifies that the fertilizer tonnage listed above is true and correct for the period indicated and that the undersigned is authorized to certify this report for the distributor.

(Name of Distributor/Firm)

(Preparer Name and Title)

(Address)

(City) (State) (Zip Code)

(Date) (Telephone)

(E-mail)

MATERIALS @ \$.60/ton

GRADES @ \$.60/ton

NITROGEN				ANALYSIS	DRY	LIQUID	TONS	FEE
PRODUCT	ANALYSIS	TONS	FEE					
Ammonium Sulfate	21-0-0							
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			

PHOSPHATES

Manipulated Manure Fertilizers @ \$.02, \$.04 or \$.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							
Super Phosphate	0-52-0							
Ammonium Phos	18-46-0							
Ammonium Phos	11-52-0							
Phosphoric Acid	0-54-0			Nitrogen% >= 5% but < 10%	%N	Tons	\$.04	Fee
Other				(N% * .04 * tons = \$fee)				

Potash

Sul-Po Mag	0-0-21							
Sulfate Potash	0-0-50							
Muriate Potash	0-0-60							
Muriate Potash	0-0-61							
Muriate Potash	0-0-62							
Nitrate Potash	15-0-14							
Other								
				Nitrogen% >= 10%	%N	Tons	\$.06	Fee
				(N% * .06 * tons = \$ fee)				

Other Materials

Borax								
Sewage Sludge								
Other								

Total Materials Fees

Total Manipulated Manure Fertilizer Fees

Grand Total Fees