



Manure Solids Application Field Record  
One Form for Each Field Per Crop Cycle

Tract # T2004 Field # 2  
 Field Size (acres) = (A) 27  
 Farm Owner John A. Manurehauler  
 Owner's Address 269 Tanker Street  
 Owner's Phone # (910) 777-9999

Facility Number 55 - 555  
 Spreader Operator John A. Manurehauler  
 Spreader Operator's Address Sam e  
 Operator's Phone # Sam e

Crop Type rescue pasture From Animal Waste Management Plan  
 Recommended PAN Loading (lb/acre) = (B) 150

(1) Date (mm/dd/yr)	(2) # of Loads Per Field	(3) Weight of Loads <sup>1</sup> (tons)	(4) Total Weight (tons) (2) x (3)	(5) Weight Per Acre (tons/ac) (4) ÷ (A)	(6) Waste Analysis <sup>2</sup> PAN (lb/ton)	(7) PAN Applied (lb/ac) (6) x (5)	(8) Nitrogen Balance <sup>3</sup> (lb/ac) (B) - (7)
4/4/96	60	8	480	17.8	4.2	74.8	75.2
6/12/96	50	8	400	14.8	4.2	62.2	13.0
<b>Crop Cycle Totals</b>				<b>32.6</b>		<b>137.0</b>	

Owner's Signature John A. Manurehauler

Operator's Signature John A. Manurehauler

Certified Operator (Print) John A. Manurehauler

Operator Certification # 9111

<sup>1</sup> Can be found in operator's manual for the spreader. Contact a local dealer if you do not have your owner's manual.  
<sup>2</sup> See your animal waste management plan for sampling frequency. At a minimum, waste analysis is required within 60 days of land application events.  
<sup>3</sup> Enter the value received by subtracting column (7) from (B). Continue subtracting column (7) from column (8) following each application event.