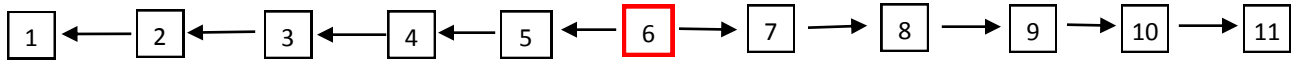


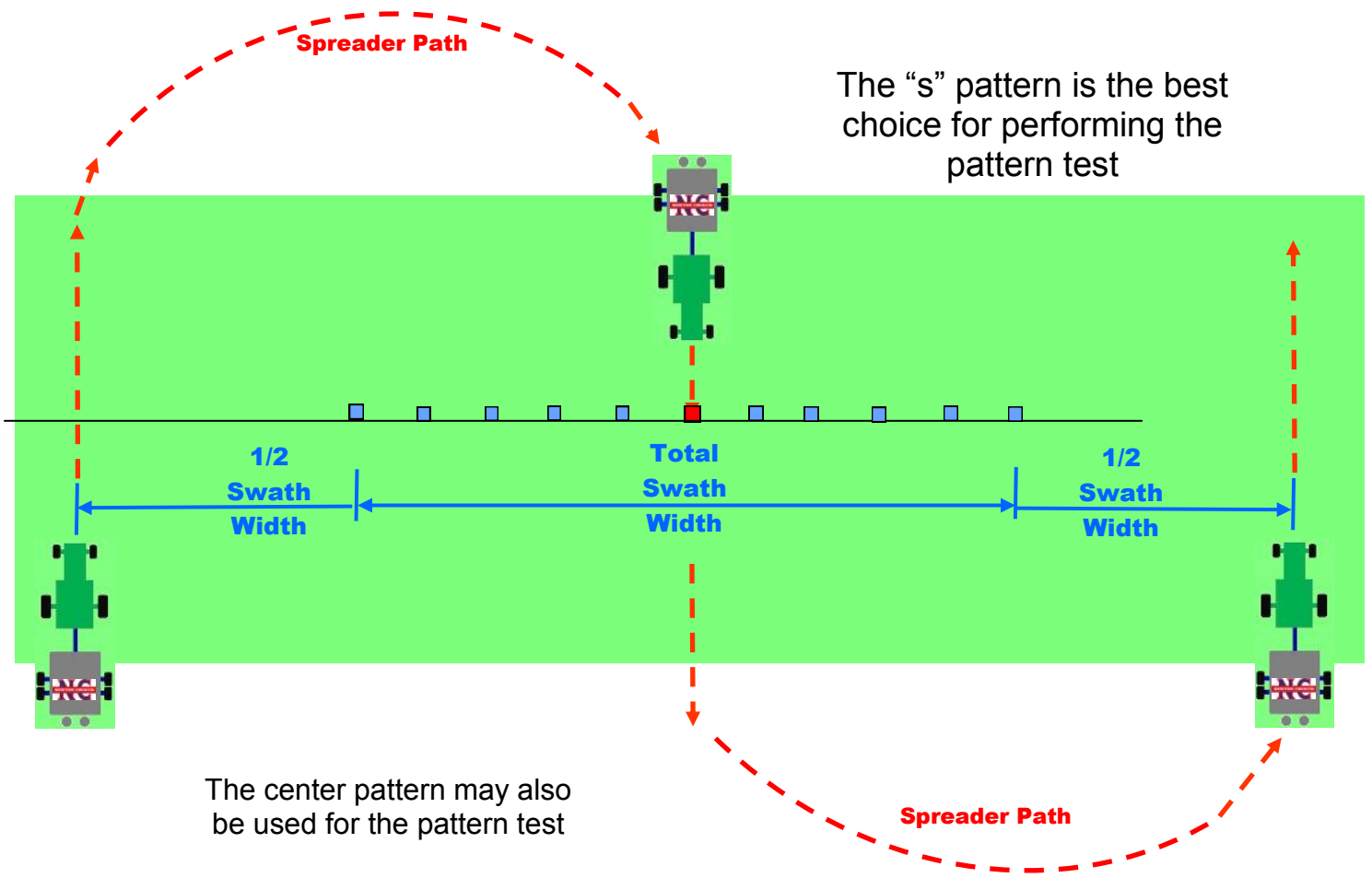
Spread Pattern Test Worksheet

Swath	Number of Pans	Distance Pan Center to Center
60 foot	11	72 inches
50 foot	9	75 inches
45 foot	9	67½ inches
40 foot	9	60 inches



Any swath above 60 foot uses 11 (or more) pans.

Multiply swath width by 12 and divide by # of pans (do not count center pan):
 70 foot swath X 12 = 840 / 10 pans = 84 inches center to center pan lay out



Spread Pattern Test Worksheet for Variables

Serial # _____

Date _____

Check the Dishes

level? _____
 spaced correctly? _____
 centered below _____

Check the Blades

correctly installed? _____
Wind
 Direction _____
 MPH _____



Test ->	1	2	3	4	5	6	7	8
Gate								
Chute								
RPM								
Swath								
Pans								
Time								
Photo								
Lbs/CuFt								
Material								
Lbs/Acre								
Wind								
Insert								
Truck RPM								
MPH								

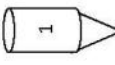
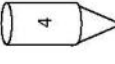
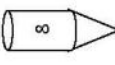
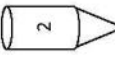
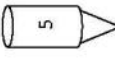
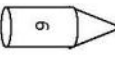
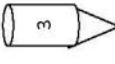

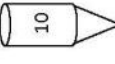
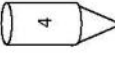

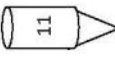
See page 2 for directions on setting out pans and drive pattern

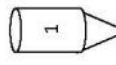
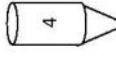
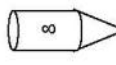
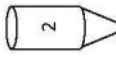
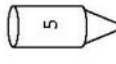
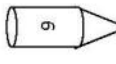
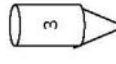
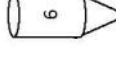
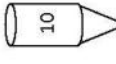
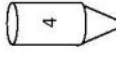

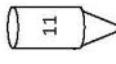
Customer Name: _____

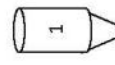
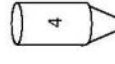
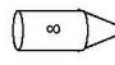
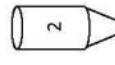
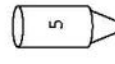
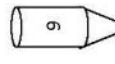
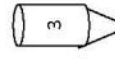
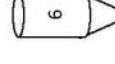
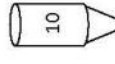
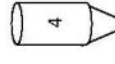

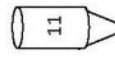
E-Mail Address: _____

Multiple Pass Spread Pattern Worksheet

Record your original settings. Then as you correct your pattern, note changes to items 1 - 9

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2) Distance Cal	<input type="text"/>	5) Application Rate (LBS / Acre)	<input type="text"/>	8) Chute Setting	<input type="text"/>
3) Implement Width	<input type="text"/>	6) RPM's of Truck	<input type="text"/>	9) Spinner RPM's	<input type="text"/>
	<input type="text"/>		<input type="text"/>		<input type="text"/>
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	<input type="text"/>		<input type="text"/>		<input type="text"/>
	<input type="text"/>		<input type="text"/>		<input type="text"/>

1) Prime	<input type="text"/>	4) Total Applied (gate constant)	<input type="text"/>	7) Density (LBS / Cubic Ft)	<input type="text"/>
2) Distance Cal	<input type="text"/>	5) Application Rate (LBS / Acre)	<input type="text"/>	8) Chute Setting	<input type="text"/>
3) Implement Width	<input type="text"/>	6) RPM's of Truck	<input type="text"/>	9) Spinner RPM's	<input type="text"/>
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1) Prime	<input type="text"/>	4) Total Applied (gate constant)	<input type="text"/>	7) Density (LBS / Cubic Ft)	<input type="text"/>
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Spread Pattern Test Documentation


Take photos of your best spread pattern and insert them on this page.


Record your settings and **SAVE THIS PAGE!**


1) Prime _____	4) Total Applied (gate constant) _____	7) Density (LBS / Cubic Ft) _____
2) Distance Cal _____	5) Application Rate (LBS / Acre) _____	8) Chute Setting _____
3) Implement Width _____	6) RPM's of Truck _____	9) Spinner RPM's _____





























Final	Results
Gate	
Chute	
RPM	
Swath	
Pans	
Time	
Photo	
Lbs/CuFt	
Material	
Lbs/Acre	
Wind	
Insert	
Truck RPM	
MPH	