## Pesticide Spray Report

DATE OF APPLICATION:					DO NOT ENTER UNTIL (DATE/TIME):
WEATHER CONDITIONS:					
Time (begin/end):		RTLY CLOUD	CLOUDY	RAINY	
Air Temperature: °F °C Relative Humidity (%):					
Wind Direction (wind out of): Wind Velocity (mph):					
JOB PERFORMED:	FERTILIZE SPRAY	OTHER			
CROP TREATED:	CORN SOYBEANS	WINTER	WHEAT	OTHER _	
TIMING (of application):	PREPLANT (BURNDOWN)	PRE-EMERO	GE POST-EN	MERGE	OTHER
CARRIER USED:	WATER OTHER_		TOTAL AMT.	CARRIER	USED:
TARGET PEST:	BROADLEAF WEEDS	GRASS WEEDS	INSECTS	FUNGUS	OTHER
METHOD OF APPLICATION: (sprayer type)					
AIR-BLAST	OTHER	CO2 HANI	O SPRAYER	BOOM S	PRAYER
PRODUCT BRAND NAME	INGREDIENT (common name)	PRODUCT APPLICATION RATE (per acre) (i.e. 1 qt/ 5 oz/A)	CONCEN A or (Total amount of p	CATION TRATION roduct used per tank) rt per 295 gals H <sub>2</sub> O)	TOTAL APPLICATION RATE (per acre) (PRODUCT + CARRIER) (i.e. 20 gals/A)
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APPLICATOR'S NAME: (PRINTED)			APPLICATOR'S TELEPHONE NUMBER		
APPLICATORE'S SIGNATURE			APPLICATOR'S CERTIFICATION NUMBER		
RESEARCH PROJECT LEADER  Comments and Additional Information:			PROJECT LEADER'S TELEPHONE NUMBER		
Commence and reductorial information.					



Kellogg Biological Station