Pesticide Spray Report

DATE OF APPLICATION: RESTRICTED ENTRY INTERVAL (REI): AREA TREATED: (DESCRIPTION, LOCATION, & SIZE OF AREA):						DO NOT ENTER UNTIL (DATE/TIME):	
WEATHER CONDITIONS:							
Time (begin/end):		RTLY CLOUD		OUDY	RAINY		
Air Temperature:_	°F	°C Relative	Hum	idity (% <u>):</u>			
Wind Direction (wind out of): Wind Velocity (mph):							
JOB PERFORMED:	FERTILIZE SPRAY	OTHER					
CROP TREATED:	CORN SOYBEANS	WINTER	R WH	EAT	OTHER _		
TIMING (of application):	PREPLANT (BURNDOWN)	PRE-EMERO	GE	POST-EN	MERGE	OTHER	
CARRIER USED:	WATER OTHER_		TC	TAL AMT.	CARRIER	R USED:	
TARGET PEST:	BROADLEAF WEEDS	GRASS WEEDS		INSECTS	FUNGU	S OTHER	
METHOD OF APPLICATION: (sprayer type)							
AIR-BLAST	OTHER	CO2 HAN	D SPI	RAYER	BOOM S	S <u>PRAYER</u>	
PRODUCT BRAND NAME	INGREDIENT APPLICA (common name) RATE (per acre) 5 oz/Á		t/A or	or APPLICATION CONCENTRATION (Total amount of product used per tank (i.e. 5 gals product per 295 gals H ₂ O)		TOTAL APPLICATION RATE (per acre) (PRODUCT + CARRIER) (i.e. 20 gals/A)	
APPLICATOR'S NAME: (PRINTED)				APP	LICATOR'S T	ELEPHONE NUMBER	
APPLICATORE'S SIGNATURE			APPLICATOR'S CERTIFICATION NUMBER				
THE LICATOR S CERTIFICATION NOWIDER							
RESEARCH PROJECT LEADER Comments and Additional Information:				PROJECT LEADER'S TELEPHONE NUMBER			



Kellogg Biological Station