CHEMICAL APPLICATION REPORT

DATE OF APPLICA	TION. Of 1		1 TITLE	11/1
		17/2011		DO NOT ENTER
DESCRIPTION OF	RY INTERVAL (REI):	y 412	U	NTIL (DATE/TIME):
DESCRIPTION OF	- 000	7 7 1 1	13:	6/17/2011
	REP "6"3	NITRAP		-111/2011
WEATHER CONDIT	MONE LITER	- LYS NIEN	1	8:30mm
	_	55 - 2		
Sunny	Partly Sunny	Partly Cloudy Cloudy	oudy Rain	v 🗍
	Time	113m W	3-0	
	Air Temperature:	hegin 1. 30 end	5-0	nw A Cne
	Wind Velocity:	°F X °	C	W√DE
	Relative Humidity:	62		sw S se
COMMENTS:	27 -		<u>%</u> W	ind Direction
	2002	A Roud	p lower	Max + All
JOB PERFORMED.			,	
Spray	Fertilize C	Other:		
7				
PURPOSE OF APPLI	CATION: POST	· PLANT 12	A TEST	CITTO
SPRAYER TYPE:	10. Tuest 2.0		206 12	CONTROL
AIR-BLAST HA	AND SPRAYER C	O ₂ BOOM SPRAYER	OTHER	
PECIFIC INFORMA	TION. Saves		41 _	
The introduction	110N:	The State of the S	4004	
DD CD CO		EPA Registration Number	EATED (species)	
PRODUCT NAME	ACTIVE INGREDIENT	(CAS if applicable)	APPLICATION RATE	TOTAL AMOUNT APPLIED
ROUND-UP POL	WER MAX		2202/A	The second secon
	GLYPHOSAZE		412021	
	-0[111-31126			
AMMONI	UM SULFACE		3.4 165/	
			2: ((621)	+
OTHER COMM	TAITE /EQUIPMENT			
rnm) with a null	type Ten Air Same	Equipment used: JD 5220 trace	tor traveling 5.0 m	ph (gear C1 1600
automatic carrier	control unit Turbo Tealer	oped with a a hydraulic centrifus	gal sprayer pump a	nd a Raven 440
length of 30 feet.	20-30 psi was used. Water	Transperd with a a hydraulic centrifug Transperd nozzles were used, space applied at 20 gals/A (187 L/Ha	ed 15 inches apart	with a total boom
		1 1) was used as the c	earrier.
DIVIDUAL PERFOR	MING WORK: DECER	-ttust	ELEPHONE: 5	7.927.6682
		The state of the s		6600
RESEARCH PROJ	ECT LEADER: POPSER	TSON I	ELEPHONE: 20	09-671-2276
	NA.		the same of the sa	
	IAI	ICHIGAN ST	AIL	
	U	NIVERSI	TV	



