## MICHIGAN STATE UNIVERSITY

CONFIRMED APPLICATION REPORT

DATE: 05/05/10	_	REENTRY DAT	TE/TIME:	05/05/10	40
DESCRIPTION OF AREA:_	GLBRC	G2 : G4	? R	EP6	
1			LOUDY	RAINY	
PÍME: AIR TEMPERATU WIND DIRECTION WIND VELOCITY	RE: 6	lm lm		AM PM °F °C mph	
RELATIVE HUMII COMMENTS:	DITY:	53		%	
JOB PERFORMED: PLANT/TRANSPLANT PURPOSE OF APPLICATION:	IRRIGATE SPR	one least waste bed	E URNDOU	OTHER	
EQUIPMENT USED: AIR-BLAST HAND SPR SPECIFIC INFORMATION:	AYER HANDGUN NAME/FORMULAT	$CO_2$ BOOM SP		OTHERTAL PRODUCT	
CROP	MEEDS			100167	
CHEMICAL	POUND-UP AMMONIUM	(SULPARE	203/A	100 82	
FERTILIZER INOCULUM MANURE OTHER		W.O.			
OTHER COMMENTS:  Equipment used: JD 5220 tra with a a hydraulic centrifugal nozzles were used, spaced 15 20 gals/A (187 L/Ha) was use	inches apart with a total led as the carrier.	en 440 automatic carri boom length of 30 fee	ier control unit t. 20-30 psi wa	t. Turbo TeeJet 11003 as used. Water applie	3 ed at
RESEARCH PROJECT LEADE	Demoter-	TATÙRE	LEPHONE:	517)927-61	7