## PESTICIDE APPLICATION REPORT

DATE OF APPLICATION: 7-12-78  RESTRICTED ENTRY INTERVAL (REI): 4 hr  AREA TREATED: (DESCRIPTION, LOCATION, & SIZE OF AREA): 71+72					DO NOT ENTER NTIL (DATE/TIME):
MEMIRENIE		30 A	OF AREA).	1710	
		50 1			9:30 pm
	CONDITIONS:				7-12-13
SUNNY	MOSTLY SU	NNY APARTLY CLC	DUD CLOU	DY RAIN	N
	end): 9:0	the state of the s			nw A ne
-	ure: 70			. / / 6	W
Relative Hum	idity (%): >0.	7 ~ 47.2 Wind Ve	elocity (mph):	1-6 6-8	sw 🗸 🗸
JOB PERFORMED CROP TREATED:		SPRAY DOTH			ind Direction (wind out of)
			WINTER WHEAT		
CARRIER USED:		T (BURNDOWN) PRE	7		
TARGET PEST:					
	4	AF WEEDS GRASS	WEEDS N	SEC15	UNGUS OTHER
		ON: (sprayer type)			
□ AIR-BLAS	T BOOM S	PRAYER □ CO <sub>2</sub> □	HAND SPRA	YER OTH	ER
PRODUCT BRAND NAME	INGREDIENT	EPA Registration No. (CAS if applicable)	APPLICATION RATE (per acre)	APPLICATION CONCENTRATION	(ner ocre)
AMS	Ammonium				20 gallers
Rondup	glyphosase	524-549	let (A	lat pr do gallors in	20 gallers
3	Tustin Applicator's NAT	Muza		289-94	
	APPLICATOR'S NAME	ME: (PRINTED)			S TELEPHONE NUMBER
Just My				C00513614	
	APPLICATORES	SIGNATURE		APPLICATOR'S C	ERTIFICATION NUMBER
RESEARCH PROJECT LEADER:				PROJECT LEADER'S TELEPHONE NUMBER:	
ADDITIONAL C	OMMENTS/OBSER	VATIONS:			
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White - FSC ORIGINAL Canary - Additional Copy Pink - Applicator's Copy MICHIGAN STATE UNIVERSITY