

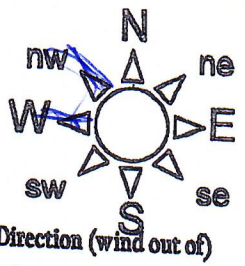
# PESTICIDE APPLICATION REPORT

DATE OF APPLICATION: 6-25-2020  
 RESTRICTED ENTRY INTERVAL (REI): 12 hr  
 AREA TREATED: (DESCRIPTION, LOCATION, & SIZE OF AREA): 2 plots  
from ~~the~~ west in people  
outside perimeter heart crop  
on south and east side

DO NOT ENTER  
 UNTIL (DATE/TIME):  
4:00 am  
6-26-2020

WEATHER CONDITIONS:  
 SUNNY     MOSTLY SUNNY     PARTLY CLOUD     CLOUDY     RAINY

Time (begin/end): 3:00 - 4:00 pm  
 Air Temperature: 76°F - 77.1     °F     °C  
 Relative Humidity (%): 42.7-38.8    Wind Velocity (mph): 8-9 nw 7-8 w



JOB PERFORMED:     FERTILIZE     SPRAY     OTHER  
 CROP TREATED:     CORN     SOYBEANS     WINTER WHEAT     OTHER burndown  
 TIMING (of application):  PREPLANT (BURNDOWN)     PRE-EMERGE     POST-EMERGE     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     BOOM SPRAYER     CO<sub>2</sub>     HAND SPRAYER     OTHER

PRODUCT BRAND NAME	INGREDIENT	EPA Registration No. (CAS if applicable)	APPLICATION RATE (per acre)	APPLICATION CONCENTRATION	TOTAL AMOUNT APPLIED (per acre) (PRODUCT + CARRIER)
<u>AMS</u>	<u>Ammonium sulfate</u>		<u>3.9 lbs</u>	<u>3.9 lbs per 20 gallons</u>	<u>20 gallons</u>
<u>2,4-D corn belt</u>	<u>2,4-Dichlorophenoxyacetic acid</u>	<u>11773-3</u>	<u>2 pint</u>	<u>2 pint per 20 gallons</u>	
<u>Loi Vol ester</u>	<u>2 Ethylhexyl ester</u>		<u>1 qt</u>	<u>1 qt per 20 gallons</u>	
<u>Roundup Powermax</u>	<u>Glyphosate</u>	<u>524549</u>			

APPLICATOR'S NAME: (PRINTED) Justin Mero  
 APPLICATOR'S TELEPHONE NUMBER 269-744-0260  
 APPLICATOR'S SIGNATURE Justin Mero  
 APPLICATOR'S CERTIFICATION NUMBER CO0513011  
 RESEARCH PROJECT LEADER: \_\_\_\_\_  
 PROJECT LEADER'S TELEPHONE NUMBER: \_\_\_\_\_

ADDITIONAL COMMENTS/OBSERVATIONS:  
 \_\_\_\_\_  
 \_\_\_\_\_

White - FSC ORIGINAL  
 Canary - Additional Copy  
 Pink - Applicator's Copy

MICHIGAN STATE  
 UNIVERSITY