2016

Heritage Aerial Applicators

BWtest2

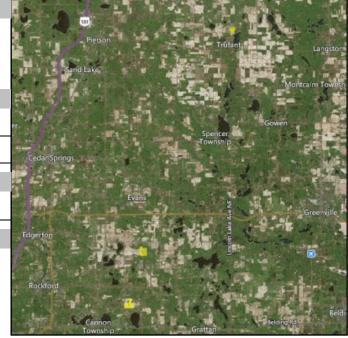
5/12/2016

Fields

Work Order Authorized By Brenda 5/12/2016

206.30 ac.

Application Date & Time	Applica	ators			
Start Time:	Name/Co	mpany	<u>License No.</u>	<u>License No.</u>	
Finish Time:	Mordec Heritag	ai Walker ge Ag	C00604022 12/31/2016		
Environmental					
Sky Condition:	Wind Sp	peed:	Wind Direction:		
Soil Condition:	Tempera	ature:	Humidity:		
Tank Information					
Size: Carrie	er/Area:	Total Carrier:	Tank Coun	t:	
Notes					



Products						
Name / Active	Reg # / Pest	REI / PHI	App. Method	App Area	Rate / ac.	Total
Affinity BroadSpec Herbicide		12				
(with TotalSol Soluble		REI(h)				154.72 dry
Granules)	352-661			206.30 ac.	0.72 fl oz	OZ.
Tribenuron-methyl, Thifensulfuron- methyl		_{PHI(d)} 12				
Awaken 16-0-2		REI(h) *		206.30 ac.	2.00 qt	103.15 gal
		PHI(d) *				
Priaxor Xemium Brand Fungicide	7969-311	_{REI(h)} 12		206.30 ac.	4.00 fl oz	6.45 gal
Pyraclostrobin,Fluxapyroxad		PHI(d) 12				_
In-Place	2935-50169	REI(h) *		206.30 ac.	1.50 fl oz	2.42 gal
TOTAL PRINCIPAL FUNCTIONING		*				
AGENTS, Modified vegetable oil, Aromatic Acid, Aliphatic Mineral Oil, Amine salts of organic acids		PHI(d)				
APSA-80		REI(h) *	Aerial	206.30 ac.	0.12 fl oz	0.19 gal
		PHI(d) *				-

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Farm	Field	Crop Zone	Crop	Center Lat/Long	WO. Area Actual Area
Porter Andy 1	11	Wheat	Wheat	43.32373, -85.35131	12.34
Porter Andy 1	10	Wheat	Wheat	43.32573, -85.35088	19.04
Porter Andy 1	2	Wheat	Wheat	43.10432, -85.4632	56.49
Porter Andy 1	3	Wheat	Wheat	43.10283, -85.46816	32.89
Porter Andy 1	32	Wheat	Wheat	43.14645, -85.44999	85.53

Signature **Date**

Worker Protection

Affinity BroadSpec Herbicide (with TotalSol

Soluble Granules)

Signal Word CAUTION **RUP** False

> PERSONAL PROTECTIVE EQUIPMENT (PPE) Some materials that are chemical resistant to this product are listed below. If you want more options follow the instructions for Category A on an EPA chemical resistance category selection chart. Applicators and other handlers must wear: Long-sleeved shirt and long pants. Chemical Resistant Gloves Category A (such as butyl rubber, natural rubber, neoprene rubber or nitrile rubber) >= 14 mls. Shoes plus socks. Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables

exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or ReEntry

water, is: Coveralls. Chemical-resistant gloves made of any waterproof material. Shoes plus socks.

Awaken 16-0-2

PPE

Signal Word WARNING **RUP** False

EYE PROTECTION: Chemical goggles or shielded safety glasses. SKIN PROTECTION: Wear protective clothing: long-sleeved shirts and pants, shoes plus socks. Wear rubber or chemical-**PPE**

resistant gloves.

ReEntry

Priaxor Xemium Brand Fungicide

CAUTION Signal Word **RUP** False

Some materials that are chemically resistant to this product are listed below. For more options, refer to Category A on an EPA chemical-resistance category selection chart. Applicators and other handlers must wear: - Long-sleeved shirt and long pants - Shoes plus socks Follow the manufacturer's instructions for cleaning and maintaining PPE. If no such instructions for **PPE**

washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or ReEntry

water, is: - Coveralls - Chemical resistant gloves (made of any waterproof material) - Shoes plus socks

In-Place

WARNING False Signal Word **RUP**

PPE Wear rubber or chemical-resistant gloves.

ReEntry

APSA-80

Signal Word False **RUP**

PPE

ReEntry