

Layer	Display Name	Field Name	Data Type	Allow Nulls	Required	Description	Values
SITES	Site Id	SITEID	Text	N	Yes	Site ID	
	Property Owner Name	PO_NAME	Text	Y	Optional	Property owner's name	
	Property Owner Address	PO_ADDRESS	Text	Y	Optional	Property owner's street address	
	Property Owner City	PO_CITY	Text	Y	Optional	Property owner's city	
	Property Owner Zipcode	PO_ZIPCODE	Text	Y	Optional	Property owner's zip code	
	Property Owner State	PO_STATE	Text	Y	Optional	Property owner's state	
	Address / Location	LOCATION	Text	Y	Optional	General description of location or an address	
	Associated Group	ST_GROUP	Text	Y	Optional	Group involved with treatment	See Domain Values
	Associated Project	ST_PROJECT	Long Integer	Y	Optional	Location in which funding came from	See Domain Values
	Associated Grant	ST_GRANT	Long Integer	Y	Optional	Was this treatment a part of a grant? If so what kind.	See Domain Values
	Observation Date	DATE_OBS	Date	N	Yes	Date of observation	
	Notes	NOTES	Text	Y	Optional	Any additional information about the site / treatment	
	Ownership	OWNERSHIP	Text	Y	Optional	Ownership of property	See Domain Values
	Property Owner County	PO_COUNTY	Text	Y	Optional	Property owner's county	
TERRESTRIAL TREATMENTS	Site ID	SITEID	Text	N	Yes	Site ID	
(POLYGONS)	Control Method	CONTROL_METHOD	Short Integer	N	Yes	Select which method of treatment was performed	See Domain Values
	Application Method	CH_APPLICATION_METHOD	Short Integer	N	Yes	Chemical application method	See Domain Values
	Number Of Bags Filled	MA_NUMBER_BAGS	Long Integer	Y	Optional	Number of bags filled if manually removed	
	Weight Estimate	WEIGHT_ESTIMATE	Long Integer	Y	Optional	Estimated weight of plant material removed	
	Phenology	PHENOLOGY	Text	Y	Optional	Plant phenology at time of treatment	See Domain Values
	Rain	RAIN	Text	Y	Optional	Any rain at time of treatment?	See Domain Values
	Notes	NOTES	Text	Y	Optional	Additional information about treatment	
	Treatment Date	DATE_TREATMENT	Date	N	Yes	Date of treatment	
	Applicator(s) / Workers	CH_WORKERS	Text	Y	Soon to be REQ	Names of Applicators / site workers	
	Dilutant	CH_DILUTANT	Text	Y	Optional	Dilutant used	See Domain Values
	Adjuvant	CH_ADJUVANT	Text	Y	Optional	Adjuvant/Surfactant used	See Domain Values
	For Control Of	TARGET_SPECIES	Text	N	Yes	Species targeted during treatment	
	Equipment Used	MT_EQUIPMENT_USED	Text	Y	Optional	If mechanical control method - what equipment was used?	See Domain Values
	Wind Speed (Mph)	WIND_SPEED	Text	Y	Optional	Wind speed at time of treatment	
	Temperature (F)	TEMPERATURE	Text	Y	Optional	Temperature at time of treatment	
	Wind Direction	WIND_DIRECTION	Text	Y	Optional	Wind direction at time of treatment	See Domain Values
	Total Active Ingredient Used (Oz)	CH_TOTAL_AI	Double	Y	Yes	Total amount of active ingredient used in mixture	
	Amount Of Mixture Used (Gal)	CH_MIX_USED	Double	Y	Yes	Amount of mixture used at site	
	Treatment Type	TREATMENT_TYPE	Text	N	Yes	Is this treatment the first for the area or a re-treatment	See Domain Values
	Address / Location	LOCATION	Text	N	Yes	Brief description of location	
	Associated Group	ST_GROUP	Text	Y	Optional	Group involved with treatment	See Domain Values
	Total Person Hours	MT_PERSONHOURS	Double	Y	Optional	Total number of man hours for treatment to be performed	
	Effectiveness	EFFECTIVENESS	Text	N	Yes	How effective was the treatment	See Domain Values
	Dye Used	CH_DYE_USED	Text	Y	Optional	Was dye used - Yes / No	See Domain Values
	ANC Permittee Name	PERMITTEE_NAME	Text	N	Soon to be REQ	Permittee Name	
	ANC Permit Number	PERMIT_NUMBER	Text	N	Soon to be REQ	Permit Number	
	Chemical Used (Active Ingredient)	CH_CHEMICALUSED	Double	N	Yes	Chemical Used at site (Chemical Brand name and EPA Reg. No.)	See Domain Values
	EPA Registration No. / Concentration	CH_EPACONCENTRATION	Double	N	Yes	Active Ingredient used (AI name and percentage)	See Domain Values
	Mix Rate (Oz/Gal)	CH_MIX_RATE	Double	Y	Yes	Mix rate for mixture used on site	
	Chemical Used (Active Ingredient) (#2)	CH_CHEMICALUSED2	Double	Y	Optional	Chemical Used at site (Chemical Brand name and EPA Reg. No.) #2	See Domain Values
	EPA Registration No. / Concentration (#2)	CH_EPACONCENTRATION2	Double	Y	Optional	Active Ingredient used (AI name and percentage) #2	See Domain Values
	Mix Rate (Oz/Gal) (#2)	CH_MIX_RATE_2	Double	Y	Optional	Mix rate for mixture used on site #2	
	Chemical Used (Active Ingredient) (#3)	CH_CHEMICALUSED3	Double	Y	Optional	Chemical Used at site (Chemical Brand name and EPA Reg. No.) #3	See Domain Values
	EPA Registration No. / Concentration (#3)	CH_EPACONCENTRATION3	Double	Y	Optional	Active Ingredient used (AI name and percentage) #3	See Domain Values
	Mix Rate (Oz/Gal) (#3)	CH_MIX_RATE_3	Double	Y	Optional	Mix rate for mixture used on site #2	
	Company Name(S) (If Different Than Permittee)	MT_COMPANY	Text	Y	Optional	Company name performing the treatment if different than the Permittee name	
	NPDES COC #	NPDES_COC	Text	Y	Optional	NPDES COC Number	
	Was This Pest Control Activity Addressed In The PDMP Prior To Pesticide Application?	PDMP	Text	Y	Optional	Whether this pest control activity was addressed in the PDMP prior to pesticide application.	
	Rate Of Application (Oz/Acre)	CH_RATEOFAPPLICATION	Text	Y	Optional		
	Weather Conditions	WEATHER	Text	Y	Optional	Weather conditions at time of treatment	See Domain Values
	Application Ares (Acres)	APPLICATION_AREA	Double	Y	Yes	Area of chemical application (acres)	
TERRESTRIAL TREATMENTS	Site Id	SITEID	Text	N	Yes	Site ID	
(LINES)	Control Method	CONTROL_METHOD	Short Integer	Y	Yes	Select which method of treatment was performed	See Domain Values
	Application Method	CH_APPLICATION_METHOD	Short Integer	N	Yes	Chemical application method	See Domain Values

	Number Of Bags Filled	MA_NUMBER_BAGS	Long Integer	Y	Optional	Number of bags filled if manually removed	
	Weight Estimate	WEIGHT_ESTIMATE	Long Integer	Y	Optional	Estimated weight of plant material removed	
	Phenology	PHENOLOGY	Text	Y	Optional	Plant phenology at time of treatment	See Domain Values
	Rain	RAIN	Text	Y	Optional	Any rain at time of treatment?	
	Notes	NOTES	Text	Y	Optional	Additional information about treatment	
	Treatment Date	DATE_TREATMENT	Date	N	Yes	Date of treatment	
	Applicator(s) / Workers	CH_WORKERS	Text	Y	Soon to be REQ	Names of Applicators / site workers	
	Dilutant	CH_DILUTANT	Text	Y	Optional	Dilutant used	See Domain Values
	Adjuvant	CH_ADJUVANT	Text	Y	Optional	Adjuvant/Surfactant used	See Domain Values
	For Control Of	TARGET_SPECIES	Text	N	Yes	Species targeted during treatment	
	Equipment Used	MT_EQUIPMENT_USED	Text	Y	Optional	If mechanical control method - what equipment was used?	
	Wind Speed (Mph)	WIND_SPEED	Text	Y	Optional	Wind speed at time of treatment	
	Temperature (F)	TEMPERATURE	Text	Y	Optional	Temperature at time of treatment	
	Wind Direction	WIND_DIRECTION	Text	Y	Optional	Wind direction at time of treatment	See Domain Values
	Total Active Ingredient Used (Oz)	CH_TOTAL_AI	Double	Y	Yes	Total amount of active ingredient used in mixture	
	Amount Of Mixture Used (Gal)	CH_MIX_USED	Double	Y	Yes	Amount of mixture used at site	
	Treatment Type	TREATMENT_TYPE	Text	N	Yes	Is this treatment the first for the area or a re-treatment	See Domain Values
	Address / Location	LOCATION	Text	N	Yes	Brief description of location	
	Associated Group	ST_GROUP	Text	Y	Optional	Group involved with treatment	See Domain Values
	Total Person Hours	MT_PERSONHOURS	Double	Y	Optional	Total number of man hours for treatment to be performed	
	Effectiveness	EFFECTIVENESS	Text	Y	Optional	Site revisit - How effective was this treatment	
	Dye Used	CH_DYE_USED	Text	Y	Optional	Was dye used - Yes / No	See Domain Values
	ANC Permittee Name	PERMITTEE_NAME	Text	Y	Optional		
	ANC Permit Number	PERMIT_NUMBER	Text	Y	Optional		
	Chemical Used (Active Ingredient)	CH_CHEMICALUSED	Double	N	Yes	Chemical Used at site (Chemical Brand name and Active Ingredient)	See Domain Values
	EPA Registration No. / Concentration	CH_EPACONCENTRATION	Double	N	Yes	EPA Registration Number and listed Concentration	See Domain Values
	Mix Rate (Oz/Gal)	CH_MIX_RATE	Double	Y	Yes	Mix rate for mixture used on site	
	Chemical Used (Active Ingredient) (#2)	CH_CHEMICALUSED2	Double	Y	Optional	Chemical Used at site (Chemical Brand name and Active Ingredient) #2	See Domain Values
	EPA Registration No. / Concentration (#2)	CH_EPACONCENTRATION2	Double	Y	Optional	EPA Registration Number and listed Concentration #2	See Domain Values
	Mix Rate (Oz/Gal) (#2)	CH_MIX_RATE_2	Double	Y	Optional	Mix rate for mixture used on site	
	Chemical Used (Active Ingredient) (#3)	CH_CHEMICALUSED3	Double	Y	Optional	Chemical Used at site (Chemical Brand name and Active Ingredient) #3	See Domain Values
	EPA Registration No. / Concentration (#3)	CH_EPACONCENTRATION3	Double	Y	Optional	EPA Registration Number and listed Concentration #3	See Domain Values
	Mix Rate (Oz/Gal) (#3)	CH_MIX_RATE_3	Double	Y	Optional	Mix rate for mixture used on site	
	Company Name(S) (If Different Than Permittee)	MT_COMPANY	Text	Y	Optional	Company name performing the treatment if different than the Permittee name	
	NPDES COC #	NPDES_COC	Text	Y	Optional	NPDES COC Number	
	Was This Pest Control Activity Addressed In The PDMP Prior To Pesticide Application?	PDMP	Text	Y	Optional	Whether this pest control activity was addressed in the PDMP prior to pesticide application.	
	Rate Of Application (Oz/Acre)	CH_RATEOFAPPLICATION	Text	Y	Optional		
	Weather Conditions	WEATHER	Text	Y	Optional	Weather conditions at time of treatment	See Domain Values
	Application Area (Acres)	APPLICATION_AREA	Double	Y	Yes	Area of chemical application (acres)	
PRESCRIBED FIRE	Site Id	PF_SITEID	Text	Y	Yes	Site ID	
	Associated Group	PF_ASSOCIATEDGROUP	Text	Y	Optional	Group involved with treatment	See Domain Values
	Treatment Date	PF_TREATMENTDATE	Date	Y	Yes	Date of treatment	
	Treatment Type	PF_TREATMENTTYPE	Text	Y	Optional	Type of treatment being performed	See Domain Values
	Address / Location	PF_LOCATION	Text	Y	Optional	Brief description of location	
	County	PF_COUNTY	Text	Y	Optional	County in which treatment is being performed	
	Applicator (S) / Workers	PF_APPLICATORS	Text	Y	Optional	Names of Applicators / site workers	
	For Control Of	PF_TARGETSPECIES	Text	Y	Yes	Species targeted for treatment	
	Unit Area	PF_UNITAREA	Double	Y	Optional	Area of burn unit	
	Forecasted Weather	PF_FORECASTEDWEATHER	Text	Y	Optional	Forecasted weather	
	Observed Weather	PF_OBSERVEDWEATHER	Text	Y	Optional	Observed weather	
	Days Since Rain	PF_DAYSINCERAIN	Text	Y	Optional	How many days has it been since it rained	
	Days Until Rain	PF_DAYSUNTILRAIN	Text	Y	Optional	How many days until it will rain	
	Invasives Observed	PF_INVASIVESOBSERVED	Text	Y	Optional	List invasives observed within unit	
	Fine Fuel Moisture Code	PF_FFMC	Text	Y	Optional	Fine Fuel Moisture Code	
	Initial Spread Index	PF_ISI	Text	Y	Optional	Initial Spread Index	
	Drought Code	PF_DC	Text	Y	Optional	Drought code	
	Duff Moisture Code	PF_DMC	Text	Y	Optional	Duff moisture code	
	Build-Up Index	PF_BUI	Text	Y	Optional	Build-up index	
	Primary Fuel Types	PF_PRIMARYFUELTYPES	Text	Y	Optional	Primary fuel types	
	Relative Humidity	PF_RH	Text	Y	Optional	Relative humidity	
	Rate Of Spread/Residence Time/Flame Length	PF_ROS	Text	Y	Optional	Rate of spread / residence time / Flame length	

	Burn Frequency For Unit	PF_BURNFREQUENCYFORUNIT	Text	Y	Optional	Burn frequency for unit	
	Flame Temperatures	PF_FLAMETEMPS	Text	Y	Optional	Flame temperatures	
	Notes	PF_NOTES	Text	N	Optional	Additional comments or notes about treatment	
AQUATIC TREATMENTS	Site Id	SITEID	Text	N	Yes	Site ID	
	Target Species	TARGET_SPECIES	Text	N	Yes	Species targeted during monitoring	
	Treatment Date	DATE_TREATMENT	Date	N	Yes	Date of treatment	
	Managing Entity Company	ME_COMPANY	Text	Y	Optional	Managing entity company name	
	Managing Entity Name	ME_NAME	Text	Y	Optional	Managing entity name	
	Managing Entity Email	ME_EMAIL	Text	Y	Optional	Managing entity e-mail	
	Managing Entity Phone	ME_PHONE	Text	Y	Optional	Managing entity phone number	
	Water Body	WATER_BODY	Text	Y	Optional	Name of water body where treatment occurred	
	Notes	NOTES	Text	Y	Optional	Additional information about treatment	
	Applicators/Workers	AQ_WORKERS	Text	Y	Soon to be REQ	Names of Applicators / site workers	
	Dilutant	AQ_DILUTANT	Text	Y	Optional	Dilutant used.	See Domain Values
	Adjuvant	AQ_ADJUVANT	Text	Y	Optional	Adjuvant/Surfactant used	See Domain Values
	Weather Conditions	AQ_WEATHER	Text	Y	Optional	Weather conditions at time of treatment	See Domain Values
	Dye Used	AQ_DYE	Text	Y	Optional	Was dye used - Yes / No	See Domain Values
	Equipment Used	AQ_EQUIPMENT	Text	Y	Optional	If mechanical control method - what equipment was used?	
	Wind Speed (Mph)	AQ_WINDSPEED	Text	Y	Optional	Wind speed at time of treatment	
	Temperature (F)	AQ_TEMP	Text	Y	Optional	Temperature at time of treatment	
	Wind Direction	AQ_WINDDIRECTION	Text	Y	Optional	Wind direction at time of treatment	See Domain Values
	Phenology	AQ_PHENOLOGY	Text	Y	Optional	Plant phenology at time of treatment	See Domain Values
	Rain	AQ_RAIN	Text	Y	Optional	Any rain at time of treatment?	
	Treatment Type	AQ_TREATMENT_TYPE	Text	N	Yes	Initial or Retreatment	
	Location	LOCATION	Text	Y	Optional	Brief description of location	
	Associated Group	ST_GROUP	Text	Y	Optional	Group involved with treatment	See Domain Values
	Total Person Hours	AQ_MAN_HOURS	Double	Y	Optional	Total number of man hours for treatment to be performed	
	Effectiveness	EFFECTIVENESS	Text	N	Yes	How effective was the treatment	See Domain Values
	Control Method	AQ_CONTROL_METHOD	Short Integer	N	Yes	Select which method of treatment was performed	See Domain Values
	Application Method	AQ_APPLICATION_METHOD	Short Integer	N	Yes	Chemical application method	See Domain Values
	ANC Permittee Name	PERMITTEE_NAME	Text	Y	Soon to be REQ	Permittee Name	
	ANC Permit Number	PERMIT_NUMBER	Text	Y	Soon to be REQ	Permit Number	
	Chemical Used (Active Ingredient)	AQ_CHEMICALUSED	Double	N	Yes	Chemical Used at site (Chemical Brand name and Active Ingredient)	See Domain Values
	EPA Registration No. / Concentration	AQ_EPACONCENTRATION	Double	N	Yes	EPA Registration Number and listed Concentration	See Domain Values
	Chemical Used (Active Ingredient) (#2)	AQ_CHEMICALUSED2	Double	Y	Optional	Chemical Used at site (Chemical Brand name and Active Ingredient) #2	See Domain Values
	EPA Registration No. / Concentration (#2)	AQ_EPACONCENTRATION2	Double	Y	Optional	EPA Registration Number and listed Concentration #2	See Domain Values
	Company Name(S) (If Different Than Permittee)	MT_COMPANY	Text	Y	Optional	Company name performing the treatment if different than the Permittee name	
	NPDES Coc #	NPDES_COC	Text	Y	Optional	NPDES COC Number	
	Was This Pest Control Activity Addressed In The PDMP Prior To Pesticide Application?	PDMP	Text	Y	Optional	Whether this pest control activity was addressed in the PDMP prior to pesticide application.	
	Rate Of Application (Oz/Acre)	AQ_RATEOFAPPLICATION	Text	Y	Optional		
	Mix Rate (Oz/Gal)	AQ_MIX_RATE	Double	Y	Yes	Mix rate for mixture used on site	
	Application Area (Acres)	AREA_TREATED	Double	Y	Yes	Area of treatment	
	Total Active Ingredient Used (Oz)	AQ_TOTAL_AI	Double	Y	Yes	Total amount of active ingredient used in mixture	
	Amount Of Mixture Used (Gal)	AQ_MIX_USED	Double	Y	Yes	Amount of mixture used at site	
MONITORING	SITE ID	SITEID	Text	N	Yes	Site ID	
	Notes	NOTES	Text	Y	Optional	Additional information about monitoring	
	Observation Date	DATE_OBS	Date	N	Yes	Date in which monitoring took place	
	Target Species	MT_TARGET_SPECIES	Text	N	Yes	Species being monitored	
	Associated Group	ASSOCIATED_GROUP	Text	Y	Optional	Associated group / Cisma	See Domain Values
	Location Center Latitude	LOCATIONCENTERLAT	Double	Y	Optional	Latitude of the centroid point of the monitoring plot	
	Location Center Longitude	LOCATIONCENTERLON	Double	Y	Optional	Longitude of the centroid point of the monitoring plot	
MONITORING PLOTS (RELATED TABLE)	Pre Or Post Monitoring	PREPOSTTREATMENT	Text	Y	Optional	Is this visit pre or post treatment	
	Season	SEASON	Text	Y	Optional	What season is it - Summer or Fall?	
	Treatment Date	TREATMENTDATE	Date	Y	Optional	Date in which visit took place	
	Initials	INITIALS	Text	Y	Optional	Initials of person doing the monitoring visit	
	Percent Cover Of Target Species	PERCENTTARGETSPECIES	Text	Y	Optional	Percent of monitoring plot covered by target species	
	Percent Cover Of Native Flora	PERCENTNATIVEFLORA	Text	Y	Optional	Percent of monitoring plot covered by native flora	
	Stem County (3' Radius)	STEMCOUNT	Text	Y	Optional	Stem count in monitoring plot	
	Native Inventory	NATIVEINVENTORY	Text	Y	Optional	What is the native inventory of this monitoring plot?	

	Control Code	CONTROLCODE	Text	Y	Optional	Control code	
	Treatment Type	TREATMENTTYPE	Text	Y	Optional	Treatment type	
	Notes	NOTES	Text	Y	Optional	Any additional notes about monitoring plot visit	
	Site Id	SITEID	Text	Y	Optional	Automatically captured from Monitoring polygon	
	Percent Bare Ground	PERCENTBAREGROUND	Text	Y	Optional	Percent of bare ground within monitoring plot	
RESTORATION	Site Id	RS_SITEID	Text	Y	Yes	Site ID	
	Ecosystem Type	RS_ECOSYSTEM	Text	Y	Optional	Ecosystem Type	
	Year Declared Restored	RS_YEAR_RESTORED	Date	Y	Optional	Year in which area was declared "restored"	
	Next Steps / Maintenance Plan	RS_MAINTENANCEPLAN	Text	Y	Optional	Next steps or maintenance plan in place	
	Monitoring Plan	RS_MONITORINGPLAN	Text	Y	Optional	Is there a monitoring plan in place	

EPA Registration Number / Concentration

0	NA	21	19713-526 (41.00%)
1	Other - See Notes	22	34704-890 (41.00%)
2	81927-35 (37.30%)	23	62719-519 (40.60%)
3	81927-23 (27.80%)	24	239-2491 (8.00%)
4	81927-9 (41.00%)	25	241-365 (23.60%)
5	81927-11 (61.60%)	26	228-480 (53.10%)
6	2217-2 (46.47%)	27	228-366 (41.00%)
7	228-365 (53.80%)	28	62719-37-67690 (44.40%)
8	241-346 (27.80%)	29	62719-324 (53.80%)
9	241-437-67690 (12.10%)	30	524-343 (53.80%)
10	1381-192 (41.00%)	31	228-365-8959 (53.80%)
11	62719-260 (34.4%, 16.5%)	32	62719-259 (40.90%)
12	8959-10 (27.90%)	33	62719-687 (54.72%)
13	228-675 (37.30%)	34	71368-1 (46.80%)
14	86068-4-84009 (41.00%)	35	432-1549 (60.0%)
15	62719-37 (44.40%)	36	81927-24 (52.60%)
16	62719-40 (61.60%)	37	81927-13 (44.40%)
17	62719-527 (60.45%)	38	81927-8 (53.80%)
18	42750-61 (41.00%)	39	62719-556 (50.20%)
19	241-426-67690 (27.77%)	40	62719-176 (13.60%)
20	19713-586 (34.00%)	41	62719-324 (53.80%)

Adjuvant

0	Other - See Notes	5	Cide-Kick II
1	NA	6	PolyAn
2	Cygnel Plus	7	TopFilm
3	Agridex	8	Alligare 90 NIS
4	Nu Film IR		

Dilutant

0	Bark oil	2	Other - See Notes
1	Water	3	NA

Control Method

- | | |
|---|-------------|
| 1 | Bio-Control |
| 2 | Chemical |
| 3 | Manual |
| 4 | Mechanical |

Phenology

0	Unknown	4	In Flower
1	Dormant	5	Seedling/Rosette
2	Seeds	6	Sapling/Immature
3	In Fruit	7	Mature

Ownership

0	Association	3	Private
1	Commercial	4	Public
2	School		

Project

0	Federal
1	State
2	Local

Application Method

0	NA	6	Foliar spray / Broadcast
1	Soil drench	7	Hand-swipe
2	Basal bark spray	8	Hollow stem injection
3	Trunk injection	9	Other - See Notes
5	Cut-stump	10	Frill cut

Chemical Used

0	Alligare Diquat (Diquat)	22	NA
1	Alligare Imazapyr 2 SL (Imazapyr)	23	Ortho Max (Tricolpyr)
2	Alligare Plus (Glyphosate)	24	Other - See Notes
3	Alligare Tricolpyr 4 (Tricolpyr)	25	Plateau (Imazapic)
4	Amine 400 (Dimethylamine)	26	Polaris (Imazapyr)
5	Aquaneat (Glyphosate)	27	RazorPro (Glyphosate)
6	Arsenal (Imazapyr)	28	Renovate 3 (Tricolpyr)
7	Clearcast (Imazamox)	29	Rodeo (Glyphosate)
8	Cornerstone Plus (Glyphosate)	30	Roundup Custom (Glyphosate)
9	Crossbow (2,4-D, Tricolpyr)	31	Shore Klear (Glyphosate)
10	Cutrine Plus (Copper Ethanolamine)	32	Transline (Clopyralid)
11	Diquat SPC 2L (Diquat dibromide)	33	Vastlan (Tricolpyr)
12	FarmWorks Grass and Weed Killer (Glyphosate)	34	Weedar 64 (Diquat)
13	Garlon 3A (Tricolpyr)	35	Escort XP (Metsulfuron methyl)
14	Garlon 4 (Tricolpyr)	36	Element 4 (Trycolpyr)
15	Garlon 4 Ultra (Tricolpyr)	37	Compare N Save Grass & Weed Killer
16	Gly Star (Glyphosate)	38	Alligare Imazapyr 4 SL (Imazapyr)
17	Habitat (Imazapyr)	39	Alligare Tricolpyr 3 (Tricolpyr)
18	Imitator DA (Glyphosate)	40	Alligare Glyphosate 5.4 (Glyphosate)
19	Imitator Plus (Glyphosate)	41	Accord XRT II (Tricolpyr)
20	Makaze (Glyphosate)	42	Pathfinder II (Tricolpyr)
21	Milestone (Aminopyralid)	43	Glypro (Glyphosate)

Equipment

0	NA	9	Marsh Master - hydraulic sprayer
1	Backpack / Hand held sprayer	10	Shovel
2	Handpull	11	Truck - Hydraulic sprayer
3	Boat - hydraulic sprayer	12	Weed wrench

- | | | | |
|---|-------------------------|----|-------------------|
| 4 | Mowing | 13 | Wick applicator |
| 5 | Chain saw | 14 | Other - See Notes |
| 6 | Hand saw | 15 | Hatchet / Ax |
| 7 | Heavy equipment pulling | 16 | Syringe |
| 8 | Helicopter | 17 | Spray bottle |

Grant

- 0 MISGP
- 1 GLRI
- 2 SOGL
- 3 Other - See Notes

Group

- | | | | |
|----|---|----|---|
| 0 | Barry Calhoun Kalamazoo Cisma | 12 | Saginaw Bay Shoreline Cisma |
| 1 | CAKE Cisma | 13 | SW x SW Corner Cisma |
| 2 | Lake to Lake Cisma | 14 | Three Shores Cisma |
| 3 | Detroit River and Western Lake Erie CWMA | 15 | West Michigan Conservation Network |
| 4 | Keweenaw Invasive Species Management Area | 16 | Wild Rivers Invasive Species Coalition |
| 5 | Lake St. Clair Cisma | 17 | Western Upper Peninsula Invasives Coalition |
| 6 | Michigan Dune Alliance | 18 | Central Michigan Cisma |
| 7 | Mid Michigan Cisma | 19 | GILLS Cisma |
| 8 | North Country Cisma | 20 | Southern Michigan Invasive Species Team |
| 9 | Northeast Michigan CWMA | 21 | Jackson, Lenawee and Washtenaw Cisma |
| 10 | Northwest Michigan Invasive Species Network | 22 | UP Phragmites Coalition |
| 11 | Oakland County Cisma | | |

Weather

- | | | | |
|---|------------------------------|---|--------|
| 0 | Clear / Sunny | 4 | Cloudy |
| 1 | Mostly Clear / Mostly Sunny | 5 | Fog |
| 2 | Partly Cloudy / Partly Sunny | 6 | Hazy |
| 3 | Mostly Cloudy | | |

Wind Direction

- | | | | |
|-----|------------------|-----|------------------|
| N | North | S | South |
| NNE | North North East | SSW | South South West |
| NE | North East | SW | South West |
| ENE | East North East | WSW | West South West |
| E | East | W | West |
| ESE | East South East | WNW | West North West |
| SE | South East | NW | North West |
| SSE | South South East | NNW | North North West |

Treatment Type

- 0 Initial
- 1 Retreatment
- 2 NA

Dye Used

- 0 Yes
- 1 No

Layer Name	Description	Type
Sites	Template used to delineate individual areas where treatments are being done whether it be for a specific day or over a certain amount of time.	Polygon
Terrestrial Treatments (Polygons / Lines)	Examples: park, parcel of land Template used to delineate terrestrial treatment areas.	Polygon
Aquatic Treatments	Template used to delineate aquatic treatment areas.	Polygon
Prescribed Fire	Template used to delineate prescribed fire treatment areas.	Polygon
Monitoring	Template used to delineate areas in which monitoring activities are taking place.	Polygon
Restoration	Template used to delineate areas that have been declared "restored".	Polygon