# FOREST MANAGEMENT AND STUMP-TO-FOREST GATE CHAIN-OF-CUSTODY SURVEILLANCE EVALUATION REPORT

# State of Wisconsin

Wisconsin Department of Natural Resources – State Forests and Lands
Wisconsin, USA

## SCS-FM/COC-00070N

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CERTIFIED EXPIRATION
31 December 2018 30 December 2023

DATE OF FIELD EVALUATION
19-23 September 2022
DATE OF REPORT FINALIZATION
21 November 2022

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#### **Foreword**

Cycle in annual surv	eillance evaluations			
☐ 1 <sup>st</sup> annual evaluation	☐ 2 <sup>nd</sup> annual evaluation	☐ 3 <sup>rd</sup> annual evaluation	∆ <sup>th</sup> annual evaluation	☐ Other (expansion of scope, Major CAR audit, special audit, etc.):
Name of Forest Management Enterprise (FME) and abbreviation used in this report:				
Wisconsin Departm Wildlife & Parks (FV		rces (WIDNR, DNR), F	orestry Division (Fore	estry or FD), Fish

All certificates issued by SCS under the aegis of the Forest Stewardship Council (FSC) require annual evaluations to ascertain ongoing conformance with the requirements and standards of certification. A public summary of the initial evaluation is available on the FSC Certificate Database <a href="http://info.fsc.org/">http://info.fsc.org/</a>.

Pursuant to FSC and SCS guidelines, annual / surveillance evaluations are not intended to comprehensively examine the full scope of the certified forest operations, as the cost of a full-scope evaluation would be prohibitive and it is not mandated by FSC evaluation protocols. Rather, annual evaluations are comprised of three main components:

- A focused assessment of the status of any outstanding conditions or Corrective Action Requests (CARs; see discussion in section 4.0 for those CARs and their disposition as a result of this annual evaluation);
- Follow-up inquiry into any issues that may have arisen since the award of certification or prior to this evaluation; and
- As necessary given the breadth of coverage associated with the first two components, an additional focus on selected topics or issues, the selection of which is not known to the certificate holder prior to the evaluation.

#### **Organization of the Report**

This report of the results of our evaluation is divided into two sections. Section A provides the public summary and background information that is required by the Forest Stewardship Council. This section is made available to the public and is intended to provide an overview of the evaluation process, the management programs and policies applied to the forest, and the results of the evaluation. Section A will be posted on the FSC Certificate Database (<a href="http://info.fsc.org/">http://info.fsc.org/</a>) no less than 90 days after completion of the on-site evaluation. Section B contains more detailed results and information for required FSC record-keeping or the use by the FME.

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# **SECTION A – PUBLIC SUMMARY**

# 1. General Information

# 1.1 Evaluation Team

Auditor name:	Kyle Meister	Auditor role:	Audit Team Leader
Qualifications:	Kyle Meister is an FSC Forest Management (F	M) and Chain of	Custody (COC),
	Sustainable Biomass Partnership, and Round	table on Sustaina	able Palm Oil Supply
	Chain Certification Lead Auditor with SCS Glo	bal Services. He	has conducted FSC
	FM pre-assessments, evaluations or surveilla	nce audits in Bol	ivia, Brazil, Canada,
	Costa Rica, Dominican Republic, Indonesia, Ir	ndia, Japan, Mex	ico, New Zealand,
	Spain, and all major forest producing regions		
	conducted COC assessments in Bolivia, Canad		
	(California, Georgia, Kentucky, North Carolina		
	Carolina, Tennessee, Virginia, and West Virgin	· -	•
	completed CAR Lead Verifier, ISO 9001:2008	•	,
	Introduction and Basic Auditor, RSPO Supply	•	•
	Auditor, and FSC Lead Auditor and Trainer Tr		
	Natural Resource Ecology and Management	•	
	University of Michigan; and a Master of Fore	•	
	and Environmental Studies.		,
Auditor name:	Shannon Wilks	Auditor role:	Team Auditor
Qualifications:	Mr. Wilks has over 27 years of professional e	xperience in the	forest industry. His
	roles have included procurement, supply cha	in management,	contract
	negotiations and environmental managemen	it compliance. H	lis experience
	includes 20 years with a global forest produc	ts company whe	re he spent most of
	his career in the southern United States. He h	nas also manage	d industrial
	properties with land management functions.	Mr. Wilks is a Co	ontrolled Wood
	Senior Lead Auditor for FSC® Chain of Custod	y, Lead auditor f	or Sustainable
	Forestry Initiative (SFI®) Chain of Custody Sta	ndard, SFI® Fibe	r Sourcing, SFI®
	Forest Management Standard, Programme for	or the Endorsem	ent of Forest
	Certification (PEFC®) Chain of Custody Standa	ard and a Lead A	uditor for
	Sustainable Biomass Program (SBP). Mr. Wilk	s is a graduate o	f Louisiana Tech
	University with a Bachelor of Science-Forest	Management de	gree.
Auditor name:	Tucker Watts	Auditor role:	Technical Expert
Qualifications:	Tucker Watts is a partner in Watts Consulting	g LLC. His primar	y focus is forest
	certification through auditing. Since 2008, W	atts has been inv	volved with SFI
	Forest Management, Fiber Sourcing, Certified	d Sourcing, and (	Chain of Custody
	auditing, FSC Forest Management and Chain	of Custody audit	ing, Programme for
	the Endorsement of Forest Certification Chai	n of Custody aud	liting, auditing of the
	American Tree Farm System's Group certifica		•
	Procurement Program of the National Wood	•	•
	the Sustainable Biomass Partnership. Watts h	nas 30 years of e	xperience in forest
	management with a large forest products cor	rporation involve	ed in the
	manufacturing of paper, lumber and plywood	d. For 10 years, \	Watts was a system
	manager for the forest certification system.		

## 1.2 Total Time Spent on Evaluation

D. <b>E.</b>	Additional days spent on preparation, stakeholder consultation, and follow-up  Total number of person days used in evaluation	2.5 <b>13</b>
C.	Number of days spent by any technical experts (in addition to amount in line A)	0
В.	Number of auditors participating in on-site evaluation	3
Α.	Number of days spent on-site for evaluation	3.5

# 1.3 Applicable Standards

All applicable FSC standards are available on the websites of FSC International (www.fsc.org) or SCS Global Services (www.SCSglobalServices.com). All standards are available on request from SCS Global Services via the comment form on our website. When no national standard exists for the country/region, SCS Interim Standards are developed by modifying SCS's Generic Interim Standard to reflect forest management in the region and by incorporating relevant components of any Draft Regional/National Standard and comments from stakeholders. More than one month prior to the start of the field evaluation, SCS Draft Interim Standards are provided to stakeholders identified by FSC International, SCS, forest managers under evaluation, and the FSC National or Regional Office for comment. SCS's COC indicators for FMEs are based on the most current versions of the FSC Chain of Custody Standard, FSC Standard for Group Entities in Forest Management Groups (FSC-STD-30-005), and FSC Accreditation Requirements. "Applicable standards" are all FSC standards with which the certified entity must comply, not just the standards selected for evaluation this year.

Standards applicable	☐ Forest Stewardship Standard(s), including version: FSC-US, V1-0 (2010)
NOTE: Please include the full standard name	☑ FSC Trademark Standard (FSC-STD-50-001 V2-0)
and Version number	SCS COC indicators for FMEs, V8-0
and check all that apply based on type of	$\square$ FSC standard for group entities in forest management groups (FSC-STD-
* * *	30-005), V1-1
certificate.	☑ Other: FSC-POL-30-001, V3

# 1.4 Conversion Table English Units to Metric Units

Length Conversion Factors		
To convert from	То	multiply by
Mile (US Statute)	Kilometer (km)	1.609347
Foot (ft.)	Meter (m)	0.3048
Yard (yd.)	Meter (m)	0.9144
Area Conversion Factors		
To convert from	То	multiply by
Square foot (sq. ft.)	Square meter (m <sup>2</sup> )	0.09290304
Acre (ac)	Hectare (ha)	0.4047
Volume Conversion Factors		
To convert from	То	multiply by
Cubic foot (cu ft.)	Cubic meter (m³)	0.02831685
Gallon (gal)	Liter (I)	4.546
Quick reference		
1 acre	= 0.404686 ha	
1,000 acres	= 404.686 ha	
1 board foot	= 0.00348 cubic meters	

1,000 board feet	= 3.48 cubic meters
1 cubic foot	= 0.028317 cubic meters

# 2. Certification Evaluation Process

# 2.1 Evaluation Itinerary, Activities, and Site Notes

Date: 19 September 2022	
FMU/location/ sites visited	Activities/ notes
MS Teams (3pm CST)	Opening Meeting: Introductions, client update, review scope of evaluation, audit plan, intro/update to FSC and SCS standards, confidentiality and public summary, conformance evaluation methods and tools, review of open CARs/OBS, emergency and
	security procedures for evaluation team, final site selection.
Specialist interviews (4pm CST)	Ecologist and Pesticides
Date: 20 September 2022	[
FMU / location / sites visited	Activities / notes
Green Bay (Wilks) Waupaca and Outagamie Counties	All sites observed had completed Timber Sale and Cutting Notice documents (2460). NHI, wildlife management, recreation, resources of special concern (archaeological), invasive species review, aesthetic, water quality and ecological evidence. All timber sales contracts contained BMP requirements, use of FISTA trained loggers and compliance to all regulations. Annual property implementation plan (APIP) is posted online for public notice. Treatments maintained in WISFIRS-target posting March/April. Public complaints regarding Forest management activities are forwarded to property manager. One complaint regarding harvesting on Ice Age Trail. Property Manager confirmed complaint has been successfully resolved. Issues are addressed at property level. Majority of communication is done in person or direct contact. Social media is utilized by DNR at division level. Managed at central level for all DNR property.
	1. Lost 40 Tract #5-19-REM-Peterson and Sannes Creek-16-acre salvage operation; 12-acre shelterwood harvest. Wind event impacts in July 2019. Review of TS & Cutting Notice indicates pipe in SW area of parcel. Property managed by Fisheries due to old trout brood stream. Historical review indicates last timber harvest operation completed in June 2020. Harvest completed by FISTA trained contractor through 2023. No harvesting in oak stands from April -July 15th due to oak wilt. Chemical use listed for Cell-U Treat for HRD (Heterobasidion root disease)-no application due to winter harvesting. Frozen ground conditions listed for swamp/low hardwood stands. One turtle and three communities identified for protection during NHI review. Harvesting during frozen ground conditions used to protect identified species and communities. Crossing of stream by use

- of logging mats across existing culverts. No impacts observed. Green trees and snags left for wildlife habitat. No archaeological or historical sites noted by review. Property open for hunting or fishing. Boundaries defined and painted blue. Salvage operation observed with residual white pine. Regeneration of hardwood species observed. Regeneration monitoring scheduled due to high deer population. Monitoring scheduled within 3-5 years. Forester has been on site for past two years for observation. If adequate regeneration not established within 5 years-supplemental planting will be implemented. No issues observed by auditor.
- 2. Skunk Foster Salvage Tract #06-19 -Skunk Foster Natural Arealand donated by previous landowner. Goal is to maintain oak forest. Approximately 60 acres (4-acre conifer salvage; 56-acre hardwood salvage thinning). Operational considerations listed-Ice Age Trail requiring clearing of debris by end of Friday. Other requirements documented. Coarse Woody Debris (CWD) guidance for retention listed in 2460 document. Landscape consideration documented-Forest Transition Ecological Landscape. BMP required on unnamed stream flowing from Skunk Lake into Sannes Creek. Temporary crossing over stream observed. No residual impacts observed by auditor. WIDNR general permit required to cross stream-permit application completed in June 2019. Existing trail used for previous harvesting. Observed photos of crossing taken by District Ecologist due to time constraints. NHI checks reveal several species-protected by utilization of water quality BMPs. Communities protected by following Sustainable Forestry. Archaeological site identified on property, but area is not within timber sale. Harvested by Fista trained through 2023. Requirements of qualified logging professional and Best Management Practices language within contract. Monitoring reports documented harvesting completed in Q2-2020. High recreation in winter months for access to ice fishing on lakes. Old landing area maintained. No BMP issues or adverse conditions noted. Part if property burned to maintain early successional habitat within canopy. Training for burn boss record observed-Burn Boss with expiration of 4/27/27.
- 3. Hawkeye Sale-Hartman Creek State Park: 107 acres conifer thinning with some pine regeneration sites (hand cut only)-experimental. Sale has been sold but no harvesting has been conducted at time of audit. Each pocket is delineated with orange slashing for perimeter. All other areas are blue marked trees for harvest. Trees required to be felled outside of gaps. Auditor observation of marked stems to be harvested. Approaching end of life, managing aesthetics with experimental on patch regeneration harvests. Minimize views across harvest areas. Implementation of cutting plan for even age

- management of white pine residuals in understory. Age class of red pines nearing end of life. NHI review confirmed of several species of terrestrial, birds and plant communities. Surveys prior to and during harvesting. Exclusion period for turtle management prescription. Frozen ground conditions in conjunction with avoidance periods for recreational users. Contractor required to give two-week notice. Signs and public communication notices posted for awareness. Educational awareness utilized to manage public expectations. No archaeological or historical occurrences noted by review. Example of gap harvest release observed on previous harvest. Ground conditions matched prescriptions. Several recreational users-hiking, camping, horseback riding, mountain bike riding and hunting allowed in open areas.
- 4. Camp Sale-Tract #07-19-Hartman Creek State Park: Area severely impacted by windstorm. Completed 39-acre Salvage/Thin harvest operation. Harvest all stems with orange paint. Thin areas in campground; salvage trees due to wind event July 2019. NHI review identified several species that will need to be ground surveyed prior to harvesting operationsnoted on 2460 form. Frozen ground conditions and ground surveys utilized for protection of NHI species (avoidance period). No water features on parcel. Harvest will be conducted while campground is closed. No cultural or archaeological sites identified on review conducted 7/24/19. Timber Sale Contract with FISTA training valid through 2022. Monitoring reports documented harvesting completed in Q2-2020. Artificial regeneration and educational brochures utilized for education of public. Observation during audit was minimal impacts from storm. DNR park staff has done remarkable job of remediation. Immediate response to open roads and removal of trees fallen on one camper/truck.
- 5. Herbicide-Hartman Creek State Park: Ground application of EPA approved (228-615; 228-534) herbicide for invasive control of woody species in Karner Blue Butterfly (KBB) range. Goal is promotion of white oak species and lupine in oak openings and reintroduce fire to maintain habitat for high population of KBB. DATCP applicator license #90095 with expiration of 6/2027. Contractor site burned in Q2-2022. On site seed collection of lupine for on-site. Outside seed purchased with specific requirements for local provenance. Observation of maps noting mosaic/corridors for improvement of habitat.
- 6. Kates Otter Sale-Radley Creek Fisheries Area: approximately 75-acre harvest with 3 harvest type operations. Oak/aspen regeneration (60 acres); pine/maple thinning (10 acres); pine regeneration (5 acres). HRD treatment required on pine stumps. Access to harvest area through adjacent landowner. Frozen/dry ground conditions. All active harvesting completed in August

- 2022. Final walk through with contractor scheduled for release of bond. Department of Ag Trade Consumer Protection certificate #87310 expiration 5/2026. Commercial applicator license# 266491 expiration of 12/2022. Top sizes increased to 6 inches for regeneration assistance with use of slash piles. High deer population impacting oak regeneration. Utilization of onsite material to protect regeneration. Logging debris slash piles utilized. Observation of harvest area with buffer around open field of young oaks. Significant logging debris throughout harvest area. Regeneration survey planned within 3–5-year period. Site could be utilized for deer management sample to document results. Scattered mature oaks retained. Open trails maintained for recreational use within harvested area. Several species designated within NHI. Management activities utilized for maintaining. Example BMPs and water quality protection.
- 7. Herbicide-Radley Creek Fisheries Area: 1.5-acre herbicide application by DATCP applicator license #90095 with expiration of 6/2027. Low area treated with different application than adjacent site. Large stems hand felled, time allotment to maximize herbicide application treatment. Internal site and no possibility from drift due to hand application. Native habitat for KBB re-establishment. Invasive species treatment for buckthorn and honeysuckle. Field adjacent to application was treated for invasive spotted knapweed. Treated area was ground back-pack sprayed. EPA approved-aquatic grade glyphosate and triclopyr (Rodeo and Garlon). Observation of adjacent site sprayed with ATV boom sprayer-not part of audit sample. Individual approval required to use glyphosate. Final usage required to be uploaded into WISFIRS upon completion. Knowledge confirmed during interview with District Ecologist for reference to internal website for chemical use. All FSC HHP require prior approval before use. All chemical applications must be enter3d into WISFIRS by 12/15 of each year.
- 8. Specklebelly Sale-Wolf River Bottoms Wildlife Area: 97-acre harvest of ash and other orange marked trees. Stands scheduled for treatment within WISFIRS. Goal is to maintain upland and bottomland hardwood stands. Wolf River Bottoms Wildlife Management Area. Sale boundaries are forest cover type change and painted boundaries. Frozen ground conditions for harvesting. Purple paint used for riparian zones with no equipment allowed. Sale has not been sold as of audit. Planned for bid in Q4-2022. Harvest timing restrictions for red shoulder hawk. 18 occurrences were identified but frozen ground utilized for management of harvesting. No cultural or archaeological occurrences identified on review. Recreational dog training area maintained on area-prescribed burn for undergrowth management. Former landowner installed impoundments for

## waterfowl hunting. Property is managed for waterfowl habitat. Buffer and lower quality oaks marked as described. Wautoma (Meister) 9. Quincy Bluff and Wetlands Natural Area; Big Barrens Timber Adams County, Quincy Bluff Sale (385 ac): oak-savannah harvest to maintain a mix of oak State Natural Area and prairie conditions for rare, threatened and endangered (RTE) species, including Karner blue butterfly and slender glass lizard. Leave-tree marked. Seasonal harvest restrictions to mitigate for RTE species and oak-wilt; contract period of 4 years to account for the restriction. Interview with contractor employee and inspection of equipment on log landing (no issues). Observation of spill and first aid kits. Inspection of harvest site, which will be maintained post-harvest to oaksavannah (aka "barren") conditions through periodic prescribed burns. Review of sale documentation; no archeological sites. High utilization specifications due to objectives for oaksavannah habitat. Pre-sale meeting and harvest inspection documentation complete. 10. Quincy Bluff and Wetlands Natural Area; South Wetlands Timber Sale (98 ac): 2010 property acquisition of artificial wetlands complex with previous land uses as wild rice and fish cultivation. Timber sale marked and not yet harvested; windstorm damage from July 2022 storm and site will have some areas designated as salvage where possible. As part of acquisition process, several culverts replaced to allow for better management of wetland and pond levels. Leave-tree marking with intention to maintain oak-savannah habitat for Karner blue butterfly and other RTE species. Frozen-ground conditions permitted for harvest only. High utilization specifications due to prairie maintenance component and periodic prescribed fire. 11. Quincy Bluff and Wetlands Natural Area; Irey Timber Sale (3 ac): mixed pine and oak overstory removal with overstory retention of snags, and a few scattered red and white pines and oak. Dry or frozen ground harvest conditions. Red pine forest health concern (Heterobasidion Root Disease (HRD)). Review of preharvest and harvest inspection documentation (no issues). 12. Colburn Wildlife Area; MOGA (260 ac): oak, aspen, and mixed hardwood removal intended to create understory conditions for oak regeneration on higher ground. Inspection of site revealed pockets of ash mortality due to Emerald Ash Borer. Site had

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beaver occupation just prior to harvest, which was controlled to maintain access. Frozen conditions to access mounds, limit spread of oak-wilt, and mitigate negative impacts to RTE species communities. Karner blue butterfly habitat expected for post-harvest. Leave-tree marked for oak retention; all conifers left with exception of larger jack pine. Review of pre-harvest and

recreation trail throughout harvest unit. Leave-tree marking of

harvest inspection documentation (no issues).

13. Colburn Wildlife Area; Re-digitize Timber Sale (152 ac):

- pine and oak species; all white oak > 11" diameter to be maintained (not marked, but per sale documentation specifications). Two prairie openings maintained through mowing to be widened during timber harvest. Marsh area outside of timber sale and clearly marked in field. Frozenground harvest only due to RTE species concerns (Karner blue butterfly and reptiles).
- 14. Statewide Habitat Areas- Adams Co; Crockett Creek Timber Sale (101 ac): inspection of 100'-riparian management zone; noted red-painted equipment exclusion zone (EEZ) and leave-tree marked retention outside of EEZ. Interview with fisheries biologist about pre-harvest review and precautions to establish. 100' buffer and EEZ are most important factors. Site was leave-tree marked (oak and pine species) and mostly a seed-tree/shelterwood mix to obtain a mix of oak and pine with minor component of mixed hardwood. Frozen-ground harvest only due to RTE species concerns (Karner blue butterfly and reptiles). Inspection of white pine regeneration site within harvest that was specially marked due to higher white pine density in order to regenerate white pine.
- 15. Leola Wildlife Area; Spotted knapweed control herbicide (21 ac): targeted treatment of invasive species (spotted knapweed) with Milestone using tractor with enclosed cab. Applied by licensed DNR staff. Objective to create hunting habitat for species that benefit from prairie habitat, such as turkey and deer, as well as an RTE species, the greater prairie chicken. Herbicide application prepared using WisFRS and final treatment data entered (e.g., acreage, herbicide amounts, etc.). Site will be monitored in 2023 and 2024 to assess effectiveness of treatment. Adjacent sites managed through prairie grass plantings and hay leases. Review of application documentation, including WisFRS data and pesticide applicators license.
- 16. Leola Wildlife Area; Leola nettle control herbicide (86 ac): combination of herbicide treatment and cattle grazing to control nettle to increase prairie grass diversity; treatment site is within ~450 ac cattle lease area that is a 5-year project. Stinging nettle site treated with 2,4-D (CAS 2008-39-1; FSC non-HHP) on 86 acres and had grazing restriction post-application. The rest of nettle to be controlled mostly through regular grazing. 2021-22 will have heavy stocking of cattle, and 2023-24 will have light stocking. From there, species composition will be re-assessed to determine if project objectives were met.

Wisconsin Rapids (Watts)
Field audits Portage County,
Emmons Creek FA, Dewey WA

17. Remnant Areas- Portage Co; Murry Creek Salvage Timber Sale. 108-acre salvage of damage in pine plantation from July 19-20, 2019, storm. Salvage began in 2019. Damaged stand is primarily Red Pine. Oak will be retained in openings caused by storm. Ice Age Trail System passes through tract. Aesthetics include slash disposal and lopping to tops to 24" of ground.

- Skidding was conducted behind Trail out of view of trail. Regeneration protection witnessed. Skidding allowed with forwarder only. Invasive identified during establishment of sale include Black locust, Buckthorn, Honeysuckle. Goal is to retain all undamaged trees. Protection of residual trees accomplished by matching equipment to conditions. Crossing of Murry Creek required permit from Corp of Engineers. Crossing conducted with I-beam bridge. Bridge has been removed. No issues identified. NHI 1 terrestrial spp and 1 insect spp. Harvest area is not in habitat of insect. Harvesting completed. Waterbars in place. Sale purchased and harvested by Koerner Forest Products, LTD. Verified logger training. Timber Sale Contract includes requirements for BMP compliance and logger training.
- 18. Remnant Areas- Portage Co; Murry Creek Pine Salvage Timber Sale. 15-acre salvage of disease and damaged trees from July 19-20, 2019, storm. Adjacent Scotch Pine stand will be clearcut. Slash treatment includes lopping to tops to 24" of ground for aesthetics. Conifer stumps treated for HRD. Witnessed blue die on stumps. Sprayer is in processer head. Contractor has pesticide applicator's license. Invasive Buckthorn identified during establishment of sale. Buckthorn cut by contractor. NHI conducted for herp survey. None identified. No insects or disease identified. Regeneration protected during harvesting. Residual trees protected. CTL harvesting by Larry's Logging. Red Pine pocket removed for disease. Buffer included to slow spread. Active harvesting by Larry's Logging. Verified logger training. Interviewed Larry Kuklinski, Owner. Single person job. Timber Sale Contract includes requirements for BMP compliance and logger training.
- 19. Emmons Creek Fisheries Area; Fountain Lake Direct Timber Sale. 4-acre Oak/Maple salvage from 2018 storm & White Pine thinning. Natural regeneration for salvage operation. Slash treatment includes lopping to tops to 24" of ground for aesthetics. Invasive Buckthorn and Honeysuckle identified during establishment of sale. NHI species and communities in or near tract. No insects or disease identified. Harvesting between December 21 and March 15 will mitigate impacts to NHI species and communities, and insects and disease. Regeneration protected during harvesting. Residual trees protected. CTL harvesting by Larry's Logging. Harvesting by Larry's Logging. Verified logger training. Interviewed Larry Kuklinski, Owner. Single person job. Timber Sale Contract includes requirements for BMP compliance and logger training.
- 20. Emmons Creek Fisheries Area; Stratton Lake Road Timber Sale. 187-acre regeneration harvest. Natural regeneration from seed, stump sprouting, advanced regeneration. Buckthorn and Honeysuckle exist on the property. Oak Wilt is in the area. No harvesting between April 1 to July 15. Emerald Ash Borer is

- imminent for the harvesting of Ash. Scotch Pine will be cut and mulched. Good Oak regeneration witnessed on tract. Tract will require dry or frozen conditions for harvest. NHI species have been identified. Harvesting during frozen conditions will mitigate any impact. All conifer stumps will be treated to with HRD root treatment. Black Locust stumps will be treated to prevent sprouting. BMPs implemented on Emmons Creek. No site of historical or archeological significance identified. Harvest will provide a link for Karner Blue Butterfly habitat. Area will be converted to barrens for Lupines. Tract will be typed as nonforest in WisFIRS following harvest. Timber Sale Contract includes BMP and logger training requirements. Purchased and harvested by Koerner Forest Products, LTD. Verified logger training.
- 21. Emmons Creek Fisheries Area; Emmons Creek Road Timber Sale. 23-acre Oak shelterwood, 68-acre Swamp/Bottomland/Hardwood and 5-acre pine thinning. Oak Wilt is in the area. No harvesting between April 1 to July 15. All conifer stumps will be treated to with HRD root treatment. Buckthorn and Honeysuckle present. NHI identified several species. Harvesting during frozen ground will not impact species. Slash cut to 24" from the ground. No site of historical or archeological significance identified. Sale has been prepared but has not been sold. It will be sold in Spring, 2023. Sale was part of Marking Camp for Sand Point forestry students. Marking is conducted with group and individual supervision by DNR foresters. All Ash will be cut. Aspen will be harvested to 60 BA along creek. RMZ buffer will be painted.
- 22. Emmons Creek Fisheries Area; Fountain Lake Ave Sale #332 Timber Sale. 178-acre regeneration harvest. Natural regeneration from seed, stump sprouting, advanced regeneration. Buckthorn and Honeysuckle exist on the property. Oak Wilt is in the area. No harvesting between April 1 to July 15. Emerald Ash Borer is imminent for the harvesting of Ash. Harvesting will require dry or frozen conditions. NHI species have been identified. Harvesting during frozen conditions will mitigate any impact. All conifer stumps will be treated to with HRD root treatment. Frozen conditions will not require treatment. No site of historical or archeological significance identified. Timber Sale Contract includes BMP and logger training requirements. Purchase and harvesting by Koerner Forest Products, LTD. Verified logger training. Active harvesting observed on sale. Interviewed Chris Kruger, cutting operator. Discussed logger training, operational requirements of tract, first aid kit, spill kit, and fire extinguisher.
- 23. Emmons Creek Fisheries Area; Karner Habitat Pine Timber Sale. 5 acres conversion of pine plantation to Karner Blue Butterfly (KBB) habitat. Tract is poorly stocked and located between

- separated areas of KBB habitat. NHI species identified will not be impacted. KBB habitat will be expanded and improved. Site will be mowed after sale to manage slash. No site of historical or archeological significance identified. Oak has been cut for the building of a parking lot. Pine has been removed from field. Slash will be ground with grinder. Lupine will be planted following harvest. Purchase and harvesting by Larry's Logging. Verified logger training. Timber Sale Contract includes requirements for BMP compliance and logger training.
- 24. Richard Hemp Fisheries Area; 06/16/2021 Hemp GM Treatment Carriage Ln. 7.78 acres foliar spot application for Garlic Mustard during Spring 2021. Treatment was begun in 2014. No NHI identified. Neighbor has not treated Garlic Mustard on their property, therefore there is marginal effect on DNR land. Discussed impacts and effects of treatment. No issues identified.
- 25. Dewey Marsh Wildlife Area; Oakwood Drive Salvage Timber Sale. 73 acres salvage of timber damaged by July 19-20, 2019, windstorm and provide for thinning pine plantation and coppice regeneration of Aspen stands. No invasive species identified. NHI identified several species. Harvesting during frozen ground will not impact species. Slash will be retained to protect regeneration from deer browse. No site of historical or archeological significance identified. Attempt was made in 2020 and 2021 to sell timber. Sale has not been sold
- 26. Dewey Marsh Wildlife Area; Torun Road Timber Sale. 174-acre Aspen and Oak Coppice Regeneration. Trees marked to retain. Advance regeneration protected during harvest. SMZ buffered. Retention in Oak, White Pine and Maple areas. Minimal invasive species identified. Oak Wilt is in the area. No harvesting between April 1 to July 15. Frozen ground is required in some areas. NHI identified will not be affected by harvesting operation. All conifer stumps will be treated with HRD root treatment if not harvested during frozen ground conditions. Slash cut to 24" from the ground. No site of historical or archeological significance identified. Timber Sale Contract includes BMP and logger training requirements. Purchase and harvest by Weekly Timber & Pulp, Inc. Verified training.
- 27. Dewey Marsh Wildlife Area; Illegal Trail Pine Salvage. 5 acres Salvage of timber damaged by December 2021 windstorm and provide for regeneration of storm damaged area. Salvage and coppice harvesting. No invasive species identified. Oak Wilt is in the area. No harvesting between April 1 to July 15. NHI identified several species. Actions will be taken to mitigate for species that could be impacted. All conifer stumps will be treated to with HRD root treatment. Slash will be left to protect regeneration from deer browse. No site of historical or

	archeological significance identified. Timber Sale Contract includes BMP and logger training requirements. Sale is being negotiated with Larry's Logging. Timber Sale Contract is ready to sign.
Date: 21 September 2022	
FMU / location / sites visited	Activities / notes
Green Bay (Wilks) Brown, Door, Kewaunee, Manitowoc and Calumet Counties	All sites observed had completed Timber Sale and Cutting Notice documents (2460). NHI, wildlife management, recreation, resources of special concern (archaeological), invasive species review, aesthetic, water quality and ecological evidence. All timber sales contracts contained BMP requirements, use of FISTA trained loggers and compliance to all regulations. No public complaints on Forest management activity for field sites observed. Monitoring records observed for all timber harvests. Monitoring included pre-harvest, interim and final close out. All ground conditions matched maps and prescriptions.
	<ol> <li>Deerfield Timber Sale-GRB West Shores Wildlife Area: high public use (primarily deer hunting) timber sale. 126 acres harvest and 29 acres ash salvage. Property is adjacent to I-41. Property is part of Great Lakes Forest Restoration grant. Available for forests adjacent to Great Lakes. Ash salvage due to EAB. Sale established in 2018. Went active in 2021 with frozen ground conditions required. Green painted trees reserved (oaks for mast and seed source). Aesthetic screen maintained adjacent to interstate/public roadway. Tamaracks, red maple, aspen, cottonwood and swamp white oak. Focus to preserve recreational benefits of urban forest unit. Subject to bay levels with water through ditches on property. Spawning of fish in waterways. Property boundary painted and defined. DNR will establish formal parking for recreational users. Sale is still open-Harvested by FISTA trained contractor valid through 2016-2023. Approximately 30-35% complete. NHI review occurrences of bald Eagle, turtle and other communities. Management by harvest during frozen ground conditions. No cultural or archaeological occurrences. Harvesting of 2 inch and larger stems for regeneration purposes. Residual trees were dominant and species suited for wet ground conditions. Pockets of oaks retained. Aspen regeneration on upland sites observed. Stump sprouting for ash, but not a suitable species for long term management due to presence of EAB. Buckhorn present but planned for future treatment. Phragmites treated historically on site.</li> <li>Potawatomi Ash Salvage Timber Sale-Potawatomi State Park: Harvested by FISTA trained contractor valid 2016-2023.</li> <li>Recreational user complaints regarding closure of park during</li> </ol>
	Recreational user complaints regarding closure of park during harvest operations. Residual use of trails and slash after harvesting. Outreach and Education, press release by DNR and

- signage utilized for education. All resolved and no further actions. Wintertime harvesting conditions on 3-year contract. Contract amended in year 3 to begin in October to minimize impacts to winter recreational users. Notice given to adjacent landowners. First harvest on state park. Ash salvage and hazard high-risk trees reduction for safety of visitors. Ash, beech and short-lived birch. Harvest limited to 75 foot of trail corridors. Harvest focus was safety and aesthetics. Annual attendance of 225-250k/year and increased to 300k during Covid. Review of chemical storage at Potawatomi State Park- binders with SDS sheets confirmed for 14 chemicals. Auditor random selection of 2 confirmed accurate recording and secure storage area. Harvest operation was nearly impossible to observe due to minimal activity. Roads used to deck wood. Ark personnel was well pleased with forest harvest operation. No impacts to aesthetics observed. No sale twice during bidding- negotiated with local operation. Master plan revised in 2018. Tier 3 use designates Forest harvest operations may or may not be utilized. IFM parks were coded as Z-no management. Future management to be decided by parks and forestry. Hunting allowed during certain restricted times. No cultural resources or indigenous people activities. Park named to honor tribe.
- 3. Herbicide Treatment-C.D. Besadny Fish and Wildlife Area: 2600-acre property. Fragmentation of property. Adjacent to Kewaunee river. Treatment of fields previously managed as cool-season grass area. Future plans to possibly transition into mast producing trees for wildlife. Target herbicide with EPA registered #228-395. Primary objective is management of honeysuckle. DATCP Applicator #107814 with 3/2024 expiration. Approval is individual approval required due to glyphosate. Spot spraying of honeysuckle with avoidance during flowering period for suitable habitat for Rusty Patched bumblebee (Federal Protected). No occurrences identified on NHI review. Chemical alternative of continued mowing identified. Treatment area was successful. All requirements of application met.
- 4. Herbicide Treatment-Point Beach State Forest: 50-acre Lyme grass Treatment-Dunes along Lake Michigan. Invasive-treatment with Individual approval required. EPA Registered #228-534. Treatment from dune inward. Several species and native communities identified occurrences within NHI. Management for protection documented. Sensitive to pollinators and avoidance of insects. Staff education to identify target invasive. DATCP Applicator #90995 with expiration of 6/2027. Successful implementation of treatment, no occurrences were observed during audit. .25 ounces utilized over 50 acres. Prior 10 years of treatment. Continued monitoring by ecologist and on-site personnel.

- 5. Herbicide Treatment-Point Beach State Forest: 200-acre Invasive treatment for Japanese Barbary and buckhorn. All occurrences were observed within SNA. Management goal is to allow natural forest succession to occur and prevent/minimize invasive species. Recreational use managed by parks. Forest management component managed by forestry in accordance with master forest plans. No unresolved complaints confirmed during interviews with personnel. Treatment with EPA registered #534-343. Individual approval required-glyphosate. Treatment rate of 60 ounces per gallon. Total use of 600 ounces on 200-acre treatment area. Targeted backpack ground application by DNR personnel. Treatment was performed in winter which avoided NR107 permit requirements. DATCP Applicator #90095 with 6/2027 expiration. Treatment was not as successful and reevaluate to conduct follow up treatment next growing season. NR 107 permit for use of aquatic based herbicide will be required. Auditor observation confirmed limited success on prior treatment.
- 6. Forestry-Sticker Release Herbicide-Killsnake Wildlife Area: Approximately 16-acre herbicide application for site preparation of afforestation of agriculture fields. A gland to forests for wildlife habitat. Fence installed in 2020-trees ordered after initial cancellation. Oaks, swamp white oaks and bottomland hardwood species (heavy to mast). Contractor application for vegetation control release completed in November 2021. Commercial Applicator #147524 expiration 12/2021. DCATCP Applicator #61149 with expiration of 11/2025. Individual approval required for EPA Registered #352-601. Observation of oaks, maples in fenced area. Follow up release planned for October. Outside fence planted with same species and treatments. Goal is comparison and impacts of deer browse on growth rates. Observed 50th acre regeneration plots. 3 plots inside fence and plots outside for data.
- 7. Brillion Nature Center Timber Sale-Brillion Wildlife Area: 4 harvest prescriptions on 143 acres. Sale no bid on initial bid, rebid and no bids received on 9/23. Issue is large component of aspen with no local markets. Another bid opening scheduled in 3-weeks. Upland northern hardwood. Goal to increase oaks and mast production. Select harvest with canopy gaps. Targeting removal of all Ash. Orange marked trees observed for removal. Operating under IFM Plan. Dry or frozen ground conditions required. NHI occurrences identified and harvest requirements are used as mitigation measures. No cultural or archaeological occurrences.

Wautoma (Meister)
Green Lake and Marquette
Counties

8. Lawrence Creek Wildlife Area; Eagle Ave Timber Sale (84 ac): marked and sold (unharvested) oak regeneration harvest with red pine thinning. Review of harvest documentation; natural heritage information (NHI) revealed some RTE species hits,

- which are mitigated through avoiding sensitive areas and through timing (i.e., season of harvest). Inspection of harvest site, including streamside management zone (SMZ). Equipment exclusion zone (EEZ) established along ridge; EEZ varies along harvest site from 30-100 feet. Retention within harvest outside of EEZ marked with green or blue paint. Oak regeneration well-established and some overstory trees exhibiting mortality from oak wilt. Inspection of prairie opening maintained for recreational trail.
- 9. Lawrence Creek Wildlife Area; Forestry-Buckthorn & Locust Herbicide (11 ac): herbicide treatment to control invasive species prior to completion of timber sale; some dead locust may be salvageable during harvest. Treated in 2021 through girdle and basal spray; monitored in summer of 2022 to confirm 90-95% kill. Review of contract and applicators license.
- 10. John A Lawton Fisheries Area; 8<sup>th</sup> Drive Timber Sale (24 ac): oak regeneration harvest with retention of various oak species and white pine. Damage due to July 2022 windstorm, including of no-harvest buffer around special site. Blue-lined stream located well outside of timber sale boundary (>300 ft away). Interview with fisheries biologist; no issues identified with timber harvest's impact on fisheries. Observation of excellent white oak and bur oak regeneration.
- 11. Germania Wildlife Area; Germania Marsh Timber Sale (138 ac): marked and unharvested oak regeneration harvest complex around Mecan River and marsh. Scatted upland oak regeneration harvest areas adjacent to prairies and marsh habitats. NHI hits to be mitigated through timing of harvest and avoidance. Well-established oak regeneration in understory, which was used as rationale for mix in quality of overstory oaks retained in overstory and heavier harvest to release established regeneration.
- 12. White River Wildlife Area; County Road DD Timber Sale (37 ac): oak regeneration and aspen regeneration adjacent to marsh and prairie complex. Retention of oak and hickory species; well-established regeneration in harvest unit. Invasive species may be a problem post-harvest due to adjacent agricultural land uses; to be monitored post-harvest. Certain areas within harvest unit were treated to control invasive buckthorn prior to winter 2023 harvest. NHI hits to be managed through mitigation, mainly timing of harvest and avoidance of sensitive areas. No other special sites.
- 13. White River Sedge Meadow; Forestry- Whole Tree Herbicide 3972 (12 ac): area of black locust and buckthorn infestation treated post-harvest in 2021 since slash from invasive species could not be controlled. Site is a wet meadow complex, so timber harvest required slash control to accommodate future prescribed burn. Discussion on training frequency and

scheduling.

- 14. Unplanned stop: Flowing Wells Timber Sale. 2011-12 oak regeneration harvest. Inspection of site to confirm if oak regeneration objectives were being met. Scatted oak regeneration from 3 to 20 feet in height present on site. Similar prescription to incomplete and completed harvests observed during audit.
- 15. White River Wildlife Area; White River Shop Timber Sale (79 ac): unharvested oak regeneration harvest within marsh complex. More higher quality white oak and bur oak trees retained due to lower regeneration density and presence of invasive species (buckthorn and reed canary grass). Buckthorn was treated over summer. Observation of reed canary grass expansion areas where overstory oak and ash has died. Discussion on chemical and non-chemical options for site post-harvest to ensure successful regeneration.
- 16. Unplanned stop: White River workshop and office. Inspection of chemical storage to verify inventory records and SDS, and storage conditions. Inspection of office to verify presence of OSHA postings (recently removed and not replaced since they were outdated).
- 17. White River Wildlife Area; County Road E Timber Sale (67 ac): oak and pine shelterwood harvest completed in 2017-18 that suffered windstorm damage in July 2022. Oak wilt is also affecting remaining overstory oaks. Several white pines snapped during storm as well. Overstory removal harvest may not be necessary due to sum of damage. Abundant oak regeneration present and is released in many areas. Black locust infestation area that surged post-harvest is being monitored and has received some basal treatment. Harvest site surrounded by prairie habitat over sand for Karner blue butterfly. Wildlife staff established seed mix for sandier sites. Likely to be added to prescribed burn program for prairie

Wisconsin Rapids (Watts)
Portage and Wood Counties,
Buena Vista WA, and Sandhill
WA

- 18. Little Plover Fisheries Area; LPR Salvage 2020 Timber Sale. 132-acre salvage of timber damaged by July 2019-2020 storm event and regeneration of Aspen and Jack Pine Stands. Black Locust, Buckthorn, Honeysuckle found on the property. Little Plover River runs through the property but will not be crossed. Slash will be used to protect regeneration. Harvesting will clean up trail from storm damage. Timber Sales Contract contains BMP and logger training requirements. Purchased and harvested by Schreiber Trucking & Logging, Inc. Verified logger training. Tract is used for educational purposes by Sand Point forestry classes. Fire training, trout research, restoration of habitat for Karner Blue Butterfly, and plant walks for ecology are a few uses. Some areas have been mulched and planted with Lupines.
- 19. Buena Vista Wildlife Area; 2021 Parsnip Treatment. 2.36 acres

- invasive control of Wild Parsnip on open grasslands. Goal is to improve habitat for Prairie Chicken. Site is along an old railroad grade. Foliar ground application applied by tractor was used. Risk is drift into agriculture field to the south. Grazing is conducted in the area. Treatment conducted when not grazing. Treatment conducted by employee licensed contractors. Mowing and pulling alternatives have been tried with limited success. Wild Parsnip is still spreading. Prescribed fire will take place prior to chemical treatment. Treatment recommended by Nutrien Ag (herbicide consultant). NHI habitat identified 6 species. Spot treatment with survey is acceptable. Treatment after August 1 is favorable for 2 habitats. After application will return to hand pulling and mowing. No issues identified.
- 20. Buena Vista Wildlife Area; Unit 2-508 Thistle Herbicide Treatment. 72.45 acres invasive control of Canada Goldenrod, Spotted Knapweed, Canada Thistle, Musk Thistle in active pasture. Spot application during Fall. Application by licensed contractor. Risk is for long term rotational grazing pasture. Coordination with grazing of cattle is required. Cattle should stay out of spray area for 30+ days following spraying completion. Buffer of waterway. Mowing multiple times within one year have been tried with limited success. Conflict was with nesting species. Treatment conducted in 2019 and 2020 was very effective. Treatment recommended by Nutrien Ag (herbicide consultant). NHI habitat identified 9 species. 4 are not present. Management activity is required to maintain grassland habitat for remaining 5.
- 21. Buena Vista Wildlife Area; Lake Road Pasture Fall 20201 Thistle Herbicide Treatment. 113.77 acres Invasive control of Musk Thistle. Aerial broadcast application by licensed contractor. Shape file provided to contractor. Application report and flight lines supplied by contractor. Application is documented in WisFIRS. Musk Thistle in grassland habitat. Risk is for ditch to south. An 80 ft buffer is in place. Livestock are in adjacent pasture but will not be in area for the remainder of the grazing season. 100 ft buffer of fence. No suitable non-chemical control of Musk Thistle. Objective of grassland habitat is a Priority 1 habitat type for wildlife program. Application supports language in the draft Central Sand Plains Master Plan and draft 10-year Greater Prairie Chicken management plan. NHI habitat identified 9 species. Treatment outside avoidance period for 8 species. 1 is not present.
- 22. Buena Vista Wildlife Area; Office/Kiosk Brush Sprout Herbicide Treatment. 125.94 acres control of aspen and willow using foliar spot application with ground broadcast. Treatment is brush and re-sprouts. Combination of fire and chemicals have been used effectively. Risk to public access and cranberry marsh. Signs will be used while spraying and after for the public

- due to high public use. Wind conditions will be monitored for drift in cranberry marsh. Burning and mowing are temporary measure. Chemicals are necessary for effective control. NHI habitat identified 8 species. 4 not present. 4 is critical management.
- 23. Buena Vista Wildlife Area; The Shed/Buena Vista Office. Review of chemical storage. MSDS verified for a sample of chemicals on site. Verified binder of chemicals on site, and binder of chemicals which had been stored. Storage locker is locked. Signage identified storage and all chemical labeled. Area is clean. Discussed disposal by triple rinse and delivery to the county disposal site. No issues identified.
- 24. Sandhill Wildlife Area; Snappy Cygnet. 46-acre pine thinning and clearcut Aspen and Oak with reserve trees. Retain snag/den trees marked. Regeneration of early successional forest while retaining some mature trees to provide diversity and wildlife benefits. Coppice regeneration for Aspen. Oak regeneration from seed, stump sprouting, advanced regeneration. Regeneration protected during harvesting. Thinning of Red and White Pine. No invasive species identified. Slash reduced to 24" of ground. Portions of tract require dry or frozen conditions for harvest. Oak Wilt witnessed in the area. No harvesting between April 1 to July 15. NHI species identified. Harvesting during frozen conditions will not impact species. Forested marsh areas will be harvested during frozen conditions. No site of historical or archeological significance identified. Timber Sale Contract includes BMP and logger training requirements. Purchased and harvested by Lamber Forest Products. Verified training. Oak and maple have been heavily browsed. Gravel added to road to improve.
- 25. Sandhill Wildlife Area; Jailbreak Timber Sale. 69-acre pine thinning and clearcut with reserve trees. Retain snag/den trees. Regeneration of early successional forest while retaining some mature trees to provide diversity and wildlife benefits. Coppice for Aspen. Oak regeneration from seed, stump sprouting, advanced regeneration. Thinning of Red and White Pine. Glossy Buckthorn found during sale establishment. Portions of tract require dry or frozen conditions for harvest. Harvesting allowed after August 1. Oak Wilt is in the area. No harvesting between April 1 to July 15. BMPs are followed along a ditch in the sale area. No site of historical or archeological significance identified. Timber Sale Contract includes BMP and logger training requirements. Purchased by Ken's Custom Logging. Verified logger training. No cutting has occurred.
- 26. Sandhill Wildlife Area; Grumpy Hitchhiker. 60-acre clearcut Aspen and Oak with reserve trees. Retention of snag/den trees marked. Unique White Pine observed. Regeneration of early successional forest while retaining some mature trees to

provide diversity and wildlife benefits. Sandhill trails runs along and through the sale area. Coppice for Aspen. Area managed for grouse. Oak regeneration from seed, stump sprouting, advanced regeneration. Thinning of Red and White Pine. No invasive species identified. Portions of tract require dry or frozen conditions for harvest. Oak Wilt witnessed in the area. No harvesting between April 1 to July 15. NHI species identified. Harvesting during frozen conditions will not impact species. Forested wetland areas harvested during frozen conditions. All slash will lie within 3 feet of the ground. Witnessed. No site of historical or archeological significance identified. Timber Sale Contract includes BMP and logger training requirements. Purchase and harvesting by Joseph L Bollig & Sons Inc. Verified logger training.

27. Sandhill Wildlife Area; Juggernaut Sale. 55-acre clearcut of Aspen and Oak with reserve trees. Retain snag/den trees marked. Porcupine den protected. Regeneration of early successional forest while retaining some mature trees to provide diversity and wildlife benefits. Coppice for Aspen. Oak regeneration from seed, stump sprouting, advanced regeneration. Buckthorn identified during sale establishment. Portions of tract require dry or frozen conditions for harvest. Observed Oak Wilt in the area. No harvesting between April 1 to July 15. NHI species identified. Harvesting during frozen conditions will not impact species. Forested wetland areas harvested during frozen conditions. 15-foot buffer along an unnamed ditch. No site of historical or archeological significance identified. Slash will lie within 3 feet of ground Timber Sale Contract includes BMP and logger training requirements. Purchase and harvesting by Futurewood Corporation. Verified logger training.

Date: 22 September 2022

## FMU / location / sites visited

#### Green Bay (Wilks)

Calumet, Fond du Lac and Sheboygan Counties

#### **Activities / notes**

All sites observed had completed Timber Sale and Cutting Notice documents (2460). NHI, wildlife management, recreation, resources of special concern (archaeological), invasive species review, aesthetic, water quality and ecological evidence. All timber sales contracts contained BMP requirements, use of FISTA trained loggers and compliance to all regulations. No public complaints on Forest management activity. Annual property implementation plan (APIP) is posted online for public notice. All decks were clean and no evidence of trash, trespass or hydrocarbon spills.

Prairie Management-High Cliff State Park: park consists of 1200 acres with 33 buildings on property. 3.66-acre herbicide for buckthorn and Sumac invasive species control. EPA Reg #62719-527 (Garlon)-General approval required. Review of chemical storage and inventory list observed. SDS documents within

- binder with table of contents and update of 1/16/22. Regulatory postings observed in main park office. Treatment performed in November. Application rate documented. DATCP Applicator #92161 with 4/2023 expiration. No issues observed. Desired results achieved with future treatments for sumac planned. Prairie restoration site. Demonstration area adjacent to park entrance.
- 2. Mullet Creek Parsnip Herbicide-Mullet Creek Wildlife Area: 55acre invasive species treatment with EPA Registration #432-1549 and #62719-559. Wild parsnip and other woody undesirable species. Application rates and quantities used documented. Impacts grasslands and oils are harmful to humans causing burns. Treatment for public health for recreational users. Broadcast treatment on access roads and spit treatment within property. Monitoring for follow up treatment and seed bank mitigation. Public notification with signage utilized. Hazards identified and type of chemical used are posted. Treatment completed in July 2021. Native grassland management. Wildlife habitat with adjacent marsh for open water pockets for waterfowl. Nesting habitat for mallards and blue-winged teal. Turkey habitat and restocking for pheasants. Applicator #506875 with expiration of 12/2022. NHI review occurrences of aquatic and turtle. No aquatic treatment and avoidance period utilized for turtle.
- 3. Rooster Hardwoods Timber Sale-Mullet Creek Wildlife Area: 25 acres with 2 harvest units. Aspen coppice (4 acres) and hardwood thinning (21 acres). Timber sale prepared and out for bid. Not sold at time of audit. 1st entry into former agriculture land. Northern hardwood species of maple, oak and basswood. Designated all aspen, ash and elm to be harvested. Marked species of basswood, maples and oaks. Boundaries (external and timber harvest) defined with paint. Orange marketed oaks, maples and basswood to be harvested p. Dry or frozen ground conditions (post Aug 21) required to manage For NHI occurrences, no cultural or archaeological occurrences.
- 4. Nordic Law Conifer Timber Sale-Northern Unit Kettle Moraine State Forest: Approximately 43-acre northern hardwood/spruce thinning/ash harvest. 3 harvest prescriptions. Sale is out for bid. Spruce thinning is open for harvest in dry/frozen ground year around. Restrictions for NHI species occurrences within other stands for protection. Primarily nesting species of birds. No cultural or archaeological occurrences. Former agricultural land with conifers planted in 1950's. Observed Norway spruce pine stand. Orange marked trees painted to improve spacing and growth of stand health. Thermal cover for wintering. Mosaic of crown cover management. Significant amount of NHI species with area. Boundaries defined and stands matched maps and management plans.

- 5. Sockeve Conifer Timber Sale-Northern Unit Kettle Moraine State Forest: 76-acre red pine, spruce and aspen coppice. Sale is out for bid and not sold as of audit date. First and Second thinnings on red pines and spruce. Row thinning typical on first (every third row). NHI review confirmed occurrences of protected species. Harvest period avoids impacts to protected species. Historical site protection designated by review. No impacts and cleared by Department Archaeologist. Parcel of red pine being harvest cut to allow regeneration of soil/site suited hardwood species. Area will be fecon (mulched) prior to harvest for treatment of invasive species. Designated herbicide application noted for treatment of invasives identified in 2460 form. Swamp white oak, Bur oak, cherry and hickories are targeted species. Pine planted in mid 60's. All ground conditions matched management plans and maps. Operating within close recreational users, communication and planning will be done. HRD treatment required in pine by contractor/purchaser.
- 6. 123 Hardwood Timber Sale-Northern Unit Kettle Moraine State Forest: timber stand out for bid. Approximately 50-acre hardwood thing on 2 parcels. Minor aspen coppice regeneration planned on two areas within stand. Goal to create uneven age stands to create stand diversity. Suitable for species-maples, oaks and habitat for protected species. Dry/frozen ground with seasonal restriction for protection of birds. Ash utilization option within contract- cut but not required to haul. Orange marked trees for harvest. Red painted boundaries.
- 7. Alpha Block Scenic Salvage-Northern Unit Kettle Moraine State Forest: 47-acre salvage harvest from tornado in August 2018. Harvested by FISTA trained contractor observed in records. Valid during time of harvesting. Salvage process allows forests Products Permit to begin operations while paperwork and administrative needs are completed in emergency situation. Criteria for removal of damaged trees based on general guidelines implemented. DNR personnel monitoring records confirmed. After action review would have been to remove more trees. Mortality developed within trees that appeared healthy at time of harvest. Planting of hardwood/white pines seedlings per acre. Professional operation with adequate utilization and salvage of damaged timber observed. Adequate regeneration within understory. No water features.
- 8. Charlie Block Scenic Salvage-Northern Unit Kettle Moraine State Forest: 40 acres salvage by Forest Permit. Harvested by FISTA trained contractor observed in records. Valid during time of harvesting. Horse trails cleared by contractor. No seedling planting as stand had higher component of aspen. Significant impacts from 2018 storms. Year 15 requirements for inventory. Regeneration monitoring within 5 years. Concerns were higher elm and maples not responding as desired. No water features.

- Professional harvest and adequate regeneration observed during audit.
- 9. Whirlwind Hardwoods Timber Sale-Northern Unit Kettle Moraine State Forest: 31 acres with multiple harvest prescriptions. 13 acres salvage thin from 2018 wind damage. Sale is out for bid but not sold at time of audit. Ground conditions matched prescription and management plans. Ash removal and orange marked trees. Tremendous sugar maple regeneration within understory. Goal to create multiple age classes and stand diversity. Opening of crowns for growth. Dry/frozen ground conditions noted to manage for NHI occurrences-documented within 2460 form.

## Wautoma (Meister) Waushara County

- 10. Wild Rose Demo Forest; Hatchery Pine Timber Sale (81 ac): red pine thinning and white pine shelterwood; unharvested and not yet sold. Site was treated with herbicide to control glossy buckthorn prior to harvest. Up to three treatments are permitted under the herbicide contract. Harvest areas have low conflict with adjacent fishery hatchery areas. Discussion on invasive species management and reasons for preharvest treatments in area. Review of NHI and archaeological site hits; no issues due to harvest timing and avoidance measures.
- 11. Willow Creek Fisheries Area; Show Stopper Timber Sale (86 ac): oak shelterwood and pine clearcut. 5 harvest units within sale and year-round harvest allowed over most of area. Retention of oak species and red maple noted due to lack of consistent established regeneration over site and presence of invasive species (buckthorn). Discussion on silviculture and retention. Invasive species drives need to hedge bets against oak regeneration failure.
- 12. Willow Creek Fisheries Area; Forestry- Willow North 2021
  Herbicide to control invasive species (55 ac): invasive species
  consisted of black locust, buckthorn, and honeysuckle.
  Inspection of treatment site and adjacent riparian area, which
  was not treated yet contained many of the same invasive
  species. Different administrative and funding sources may
  influence ability to treat outside of timber sale boundary.
- 13. Greenwood Wildlife Area; Greenwood Pine Timber Sale (35 ac): wind-break adjacent to prairie habitat managed for wildlife purposes. Site consisted of conifer overstory removal (mostly white pine with minor component of Norway spruce and other conifers) in order to release established understory regeneration and midstory canopy layer. Discussion on local timber markets, which include sawtimber, engineered products, pulp, and specialty products.
- 14. White River Fisheries Area; Dead Buck Timber Sale (52 ac): access through private properties required for certain parts of sale. Harvest unit located outside of stream management zone (SMZ). Combination irregular shelterwood and white pine seed-

- tree that was leave-tree marked. Retention includes white pine, white oak, red oak, red maple, and black cherry. Discussion on timber harvest notifications and interactions with stakeholders.
- 15. White River Fisheries Area; Soules Creek East Timber Sale (50 ac): pine thinning and oak regeneration harvest (marked and unsold). Site has had preharvest invasive species treatment. Equipment exclusion zone (EEZ) marked to ensure that riparian area is outside of harvest (30'->100'). Inspection of riparian area and observation of buckthorn. Discussion on invasive species treatments.
- 16. White River Fisheries Area; Aspen Graveyard 2.0 Herbicide (22 ac): treatment of invasive species (buckthorn, prickly-ash) in 2021 prior to timber sale. Treatment within harvest unit effective. Review of documentation, including pesticide applicator licenses.
- 17. White River Fisheries Area; Soules Creek North Timber Sale (89 ac): oak shelterwood coppice, ash/aspen regeneration.

  Snowmobile trail throughout harvest unit, which is designated for frozen ground conditions. Retention of several oak species (red, white, and bur oak) and removal of sugar and red maples, ash, aspen, and birch species. Well-established regeneration of oak throughout harvest unit. Preharvest treatment of invasive species through herbicide and mowing. Retention of several wildlife and timber quality oak trees to ensure consistent seed sources. Inspection of riparian management zone, which had EEZ of 30'-<100'. Noted that aspen regeneration areas had low stocking levels due to invasive species impacts and overstory mortality, which makes meeting basal area retention requirements difficult in some areas of SMZ.

Wisconsin Rapids (Watts) Sandhill Wildlife Area and Wood County Wildlife Area

- 18. Wood County Wildlife Area; Uprooted Buck. 75 Acre pine thinning and clearcut with reserve trees. Retain snag/den trees. Regeneration of early successional forest with emphasis on Oak and Aspen regeneration. Portions of tract will require dry or frozen conditions for harvest. Harvesting allowed after August 1. Oak Wilt is in the area. No harvesting between April 1 to July 15. No site of historical or archeological significance identified. Openings created for birds and Karner Blue Butterflies. Crossing will be rocked. Timber Sale Contract includes BMP and logger training requirements. Purchase and harvesting by Kenneth Huber Trucking. Verified logger training.
- 19. Wood County Wildlife Area; Turkey Feather. 79 Acre clearcut with reserve trees. Coppice regeneration. Retain snag/den trees. Regeneration of early successional forest with emphasis on Oak and Aspen regeneration. Portions of tract required frozen conditions for harvest. Harvesting allowed after August 1. Oak Wilt witnessed in the area. No harvesting between April 1 to July 15. Glossy Buckthorn found during sale establishment. NHI includes 2 reptiles, 2 insects, 2 plants. Species not effected

- by timber harvesting. No site of historical or archeological significance identified. Timber Sale Contract includes BMP and logger training requirements. Purchased and harvested by Futurewood Corporation. Verified logger training.
- 20. Wood County Wildlife Area; Pointers Galore. 82-acre White Pine and Red Pine thinning and clearcut with reserve trees. Retain snag/den trees. Regeneration of early successional forest with emphasis on Oak and Aspen regeneration. Portions of tract require dry or frozen conditions for harvest. Harvesting allowed after August 1. HRD required for conifers harvested outside of frozen conditions. Oak Wilt witnessed in the area. No harvesting between April 1 to July 15. Buffer along campgrounds. Pine retained along road for aesthetics. NHI along powerline ROW. No skidding or decking in area. Northern Long Eared Bat has seasonal restrictions. Lupine seeded into open areas. No site of historical or archeological significance identified. Timber Sale Contract includes BMP and logger training requirements. Purchasing and harvesting by Yoder Logging. Verified logger training.
- 21. Wood County Wildlife Area; Leap Frog. 82 Acre pine thinning and clearcut with reserve trees. Coppice for Aspen. Grouse management in Aspen clearcuts. Oak regeneration from seed, stump sprouting, advanced regeneration. Retain snag/den trees marked. Regeneration of early successional forest with emphasis on Oak and Aspen regeneration. Portions of tract will require dry or frozen conditions for harvest. Harvesting allowed after August 1. Glossy Buckthorn in small amounts found during sale establishment. Oak Wilt observed in the area. No harvesting between April 1 to July 15. NHI identified in the area but will not be impacted by harvesting operation. No site of historical or archeological significance identified. Timber Sale Contract includes BMP and logger training requirements. Purchased by Ken's Custom Logging. Verified logger training. No cutting has occurred.
- 22. Wood County Wildlife Area; Mohr Bees. 52 Acre pine thinning and clearcut with reserve trees. Coppice for Aspen. Oak regeneration from seed, stump sprouting, advanced regeneration. Red Pine thinning of every 3rd row. Retain snag/den trees marked. Regeneration of early successional forest with emphasis on Oak and Aspen regeneration. Portions of tract required dry or frozen conditions for harvest. Harvesting allowed after August 1. Buckthorn in small amounts found during sale establishment. Oak Wilt observed in the area. No harvesting between April 1 to July 15. 15' buffer along unnamed ditch. NHI identified in the area but will not be impacted by harvesting operation. No site of historical or archeological significance identified. Timber Sale Contract includes BMP and logger training requirements. Purchase and

	harvesting by Futurewood Corporation. Verified logger training.  23. Wood County Wildlife Area; Road Runner. 54 Acre pine thinning and clearcut with reserve trees. Retain snag/den trees marked. Regeneration of early successional forest with emphasis on Oak and Aspen regeneration. Portions of tract require dry or frozen conditions for harvest. Harvesting allowed after August 1. Observed Oak Wilt is in the area. No harvesting between April 1 to July 15. Witnessed 15' buffer along unnamed ditch. Buffer with seasonal restriction for Blanding Turtle. Area of marsh matted during harvest. No site of historical or archeological significance identified. Slash cut to 3 feet of ground. Timber Sale Contract includes BMP and logger training requirements. Purchased and harvested by Futurewood Corporation. Verified logger training.
Date: 23 September 2022	
FMU/location/ sites visited	Activities/ notes
DNR debrief and specialist interviews (8am CST)	Tribal liaison, State Lands Planning & Inventory, and Archeologist
MS Teams (10:30am CST)	Closing Meeting Preparation: Auditor(s) take time to consolidate notes and confirm evaluation findings
MS Teams (11am CST)	Closing Meeting: Brief summary of audit activities, present preliminary findings, confidentiality, SCS/FSC dispute policy, timeline for report, and discuss next steps.

## 2.2 Evaluation of Management Systems

SCS deploys interdisciplinary teams with expertise in forestry, social sciences, natural resource economics, and other relevant fields to assess an FME's conformance to FSC standards and policies. Evaluation methods include reviewing documents and records, interviewing FME personnel and contractors, implementing sampling strategies to visit a broad number of forest cover and harvest prescription types, observing implementation of management plans and policies in the field, and collecting and analyzing stakeholder input. When there is more than one team member, each member may review parts of the standards based on their background and expertise. On the final day of an evaluation, team members convene to deliberate the findings of the assessment jointly. This involves an analysis of all relevant field observations, interviews, stakeholder comments, and reviewed documents and records. Where consensus among team members cannot be achieved due to lack of evidence, conflicting evidence, or differences of interpretation of the standards, the team is instructed to report these in the certification decision section and/or in observations.

# 3. Changes in Management Practices

oxtimes There were no significant changes in the management and/or harvesting methods that affect the
FME's conformance to the FSC standards and policies.
$\square$ Significant changes occurred since the last evaluation that may affect the FME's conformance to FSe
standards and policies ( <i>describe</i> ):

### 4. Results of Evaluation

## 4.1 Definitions of Major CARs, Minor CARs, and Observations

Major CARs: Major nonconformances, either alone or in combination with nonconformances of all other applicable indicators, result (or are likely to result) in a fundamental failure to achieve the objectives of the relevant FSC Criterion given the uniqueness and fragility of each forest resource. These are corrective actions that must be resolved or closed out before a certificate can be awarded. If Major CARs arise after an operation is certified, the timeframe for correcting these nonconformances is typically shorter than for Minor CARs. Certification is contingent on the certified FME's response to the CAR within the stipulated time frame.

Minor CARs: These are corrective action requests in response to minor nonconformances, which are typically limited in scale or can be characterized as an unusual lapse in the system. Most Minor CARs are the result of nonconformance at the indicator-level. Corrective actions must be closed out within a specified time period of award of the certificate.

Observations: These are subject areas where the evaluation team concludes that there is conformance, but either future nonconformance may result due to inaction or the FME could achieve exemplary status through further refinement. Action on observations is voluntary and does not affect the maintenance of the certificate. However, observations can become CARs if performance with respect to the indicator(s) triggering the observation falls into nonconformance.

## 4.2 History of Findings for Certificate Period

<b>FM</b> Principle	Cert/Re-cert	1 <sup>st</sup> Annual	2 <sup>nd</sup> Annual		3 <sup>rd</sup> Annual	4 <sup>th</sup> Annual
	Evaluation	Evaluation	Evaluation	<b>Special Audit</b>	Evaluation	Evaluation
	(2018)	(2019)	(2020)	(2021)	(2021)	(2022)
No findings			$\boxtimes$			
P1				Minor 1.1.a		
P2						
Р3	Obs 3.3.a					
P4	Obs 4.4.b			Minor 4.4.d		
P5						
P6	Obs 6.3.e, Obs			Minor 6.5.b	Minor 6.6.d	OBS 6.3.h
	6.6.e, Obs 6.7.c					
P7		Obs 7.1.q		Minor 7.1.r	Obs 7.3.a	
P8	Obs 8.1.a	Obs 8.5.a				
P9						
P10						
COC for FM						
Trademark						
Group						
Other						

# 4.3 Existing Corrective Action Requests and Observations

Finding Number: 2021.1

<b>Finding and Deadline</b>		
☐ <b>Major CAR</b> : Pre-co	ondition to certification/recertification	
☐ Major CAR: 3 months from Issuance of Final Report		
☐ Minor CAR: 12 months or next regularly scheduled audit, whichever comes first (surveillance or re-		
evaluation)		
☐ <b>Observation</b> – response is optional		
☑ Other and deadline (specify): Minor CAR, 12 months from finalization of the audit report		
FMU CAR/OBS issued	to (when more than one FMU):	
Standard and	FSC-US Forest Management Standard, Indicator 6.5.b	
Indicator		
Non-Conformity Fyidence ☐ Observation Justification and/or Explanation		

#### Issued 4/22/21, Following Complaint Investigation Report.

Subsquent to the 2020 field audit, a complaint was submitted to SCS regarding the Hodge Podge 11-19 timber sale, adjacent to Whitney Lake. On the basis of information provided by the complainants as well as interviews with pertinent DNR staff, review of pertinent elements of the Wisconsin Best Management Practices for Water Quality Manual and the Northern Highlands/American Legion Master Plan, it was determined that DNR's planned (and partially executed) timber harvest plan/sale ("Hodge Podge" 11-19 adjacent to Whitney Lake), is found to be in conflict with FSC-US Forest Management Standard.

The planned harvest in tract 11-19 is primarily intended as an "overstory removal" type of commercial harvest that, in large part, is designed to provide sufficient light to the forest floor to foster establishment and development of a new cohort of seedlings/saplings, primarily oak. Overstory removal harvest prescriptions are generally more intensive (in terms of volume removed per acre) than single tree selection prescriptions. Likewise, so are the visual impacts.

Another pertinent aspect of the planned harvest is that the intensity of planned removal of harvest trees (and, conversely, the spatial pattern of leave trees) varies across the harvest unit. The basal area retention of retained trees will be as low 35 square feet per acre in some areas and above 60 square feet per acre in other areas of the harvest unit. As well, the widths of riparian management zones (RMZ's) adjacent to or within the harvest boundaries are not universally 100 feet or greater.

Chapter 7 of the Wisconsin BMP Field Manual specifies requirements for establishing RMZ's (riparian management zones) in association with lakes and streams. For lakes and for streams wider than 3 feet, RMZ's are to be at least 100 feet (per each side for streams), starting at the ordinary high-water mark. On page 91 of Chapter 7, tree retention requirements within RMZ's are stipulated: "Harvesting plans should leave at least 60 square feet of basal area per acre in trees 5 inches DBH (diameter at breast height) and larger, evenly distributed." (emphasis added).

On page 87, variations from the 100' per side RMZ width requirement are addressed:

RMZ widths greater than 100' per side "may be needed on sites that exhibit <u>one or more</u> (emphasis added) of the following site conditions:

- steep slopes
- long, continuous slopes
- highly erodible soils
- no ground cover or duff layer

- intensive soil disturbance near the RMZ
- Unique or sensitive waters"

RMZ widths less than 100' per side "may be suitable on sites that exhibit the following site conditions:

- flat terrain
- short slopes
- stable or undisturbed soil
- dense groundcover vegetation
- soils with high filtration rates"

Of significant note, the trigger for increasing the widths of RMZs is "one or more" of the stipulated conditions. In contrast, "one or more" does not apply to narrowing RMZs below 100' per side. That is, text on page 87 rather clearly establishes that all 5 stipulated site conditions must be present to warrant narrower RMZs.

In the absence of an argument and supporting evidence that all 5 triggers for narrower RMZ's are met, the RMZs established for the Whitney Lake harvest unit are not in compliance with the Wisconsin Best Management Practices Manual. That is:

- the RMZ's as laid out are not uniformly greater than 100' per side
- The residual trees (to be reserved from harvest) are not evenly distributed, and comprising at least 60 square feet basal area per acre.

Given that forest operations must meet or exceed BMPs, the current harvest layout constitutes a non-conformity with pertinent elements of the FSC US Forest Management Standard.

#### Amended 6/22/21, Following Special Audit

Fundamental to the discrepancy is a misunderstanding between the DNR and stakeholders as to how the RMZ buffer is designated in the field. The BMPs recommend a minimum 100 ft RMZ from the ordinary high water mark (OHWM) for RMZs adjacent to lakes and certain other water bodies. (see page 91 of the BMP manual). The BMP manual also presents field conditions and a multiple factor list for when a wider RMZ is needed or a narrower RMZ is suitable. However, there is an additional buffer within the RMZ which is an equipment exclusion zone (EEZ), which is only required to be a minimum of 15 ft from the OHWM. From 15-50 ft, wheeled or tracked equipment is only allowed on frozen or dry ground.

At the Hodge Podge sale and other sales, a spot painted red line has been marked out running parallel to the shoreline. In the initial complaint submission, the complainants allege that the cutline at the Hodge Podge sale averages 50-60 ft, while the residual basal area would be less than 60 sq ft in many places in the RMZ, and 32 sq ft on average behind the no cut zone. The red line appears to be the RMZ line, and as it is clearly less than 100 ft in many places, it would be subject to the BMP's test on whether conditions are suitable for a narrower BMP. Indeed, after initial concerns were raised by stakeholders, the DNR's BMP forester reviewed the sale in June 2020, and analyzed the redline as the entire RMZ. The BMP forester concluded that it met the test to be narrowed, while the SCS complaint investigation report disagreed with this assessment, as described above.

However, in response to the complaint investigation report, it was clarified by the DNR that the redline is only the equipment exclusion zone, and that the RMZ should be measured 100 ft from the OHW, including areas falling outside the EEZ and available for harvest. This has the practical effect of creating an

"inner buffer" composed of the EEZ, and an "outer buffer" composed of the remainder of the 100 ft. It is acknowledged that the terms inner and outer buffer are not found in the BMP manual and this concept is not used by DNR, SCS is using it only to illustrate the sites visited on this audit. The 100 ft RMZ itself is not marked out on the ground, but trees retained within the entire 100 ft still contribute to the basal area retention requirement. Using a 100 ft RMZ, a DNR Forest Ecologist/Silviculturist conducted an inventory of the area in May 2021 using 21 random plots and determined that the average basal area to be retained after harvest was 94 sq ft. basal area, with a range of 50-200 sq ft. The SCS auditor also took sample plots of the area and found a lowest basal area plot of 80 sq ft.

The difference between the inventory data submitted by stakeholders and the inventory plots is possibly explained by the fact that DNR marked additional trees for retention in response to stakeholder concerns after the stakeholder survey was conducted. Also, there is a difference in interpretation on how to measure the basal area of plots that fall partially within the RMZ. Regardless, based on the inventory data taken directly by the SCS auditor and the DNR data confirmed by SCS, we conclude that the average basal area of the RMZ exceeds the 60 sq ft. minimum.

However, the BMPs also state that the basal area should be retained in trees that are "evenly distributed," and a simple average of basal area in an RMZ would not capture potential variability. An RMZ in which the retained basal area was all clumped in the EEZ with little to none in the RMZ beyond the EEZ would not meet this requirement, even if the average basal area of the 100 ft was above 60 sq ft. At the Hodge Podge sale, this does not appear to be the case, because plots taken in the outer buffer in exceeded 60 sq ft.

Other completed sites visited during the audit did identify a larger discrepancy between the basal area within the EEZ and basal area in the remainder of the RMZ. For example, a completed sale at Upper Gresham Lake had plots taken by the auditor showing 20, 30, and 40 basal area in the outer zone. However, in this case the EEZ had been extended to 75 feet, beyond the minimum of 15 ft. The Jute Lake sale also included plots as low as 10 sq ft basal area, although it is acknowledged that this sale occurred more than 5 years ago, and DNR identified it as operator error. In cases such as this, the basal area is clearly not evenly distributed and in excess of 60 sq ft. Stakeholders also identified other sites around the NHAL that exhibited a similar pattern of decreased basal area outside the EEZ, although these sites were not all sampled during the audit.

By its own terms, the BMP manual does allow for modification of BMPs if water quality is not impacted, and the sites visited during the special audit did not have visible evidence of water quality impacts. So, these modifications do not indicate automatic violations of the BMPs. However, the DNR's system for review of BMP modifications needs to be strengthened.

Because DNR clarified that the RMZ was not narrowed, an analysis of the five conditions allowing an RMZ to be narrowed is not directly pertinent here. However, the state-wide BMP forester who originally reviewed the Hodge Podge sale for BMP compliance in June 2020 explicitly analyzed the sale as if the RMZ had in fact been narrowed. This indicates that the DNR's internal system for evaluating BMP field review needs improvement in order to ensure that it is operating effectively.

Based on this,	, CAR 2021.1 is being m	aintained, but rew	ritten to more acci	urately reflect e	evidence from
the special au	dit.				

the special addit.	
	☐ Observation; no Corrective Action is required

DNR must review its forest operations to ensure that harvest plans consistently meet or exceed Best Management Practices. DNR must also review its internal systems for BMP compliance field review in order to ensure that being BMPs are consistently being met.

#### **FME** response

(including any evidence submitted)

7/13/22 Response

#### **DNR RESPONSE**

A. DNR conducted a review of existing forest operations, timber sales, to ensure established, sold, and active sales are compliant with BMPs for water quality.

B. DNR conducted a review of internal systems for field compliance of BMPs.

#### Actions for A.

DNR Division of Forestry reviewed internal forest operation harvest plans, specifically BMPs for water quality, on all active and planned timber sales on the NHAL State Forest and all sales established on DNR lands in 2021.

- Following the issuance of CAR 2021.1, NHAL Forestry Team Leader reviewed 18 timber sales prior to the fall 2021 bid opening and 11 timber sales prior to the spring 2022 bid opening. Section C of form 2460-001A was reviewed to ensure forestry BMPs for water quality were consistently addressed, documented, and compliant with Wisconsin's Forestry BMPs for water quality. Field checks were implemented on sales to ensure compliance. The review further evaluated if and when BMPs were modified. NHAL Forestry Team Leader clarified some elements in three timber sale 2460 forms and consulted with forestry team members during the review. All sales that appeared in the 11/3/2021 bid opening were reviewed in September and October of 2021 and all sales that appeared in the 5/4/2022 bid opening were reviewed in March and April of 2022.
- All timber sales completed on DNR lands in 2021 were reviewed by the Forest Hydrologist for BMP compliance. A report was produced on the review purpose, methods, and findings.
  - https://dnr.wisconsin.gov/topic/timbersales/dnrlands
- A special assessment of the RMZ on the NHAL State Forest Whitney Lake, Hodgepodge timber sale occurred pre harvest and post harvest with both reports on the DNRs web page.
  - https://dnr.wisconsin.gov/topic/timbersales/dnrlands

Both assessments of the RMZ found compliance with the BMPs.

#### Actions for B.

DNR staff conducted a review of the internal systems, with attention focused on the timber sale process, as relates to establishment and implementation of BMPs for water quality. The review included systems for planning, implementation, and monitoring BMPs. Procedural reviews occurred over multiple meetings on April 12, April 25, and May 16, 2022. The review considered existing processes and methods, and for some elements, identified future actions to provide clarity and improved consistency.

Addendum 1

	A joint NHAL and Rhinelander Forestry Team meeting was held on 1/12/2022 and included a presentation and review of forestry BMPs for water quality and their application on state lands timber sales. NHAL Forestry Team Leader and other internal staff continue to evaluate current BMP application for all established and planned timber sales.  Addendum 2
	The Division's internal Public Lands Team reviewed the internal procedures for addressing BMPs in timber sale establishment and administration.  Addendum 3
	The DNR Forest Hydrologist conducted a review of internal systems for field compliance of BMPs. A report was produced on the review purpose, systems, methods, and findings.  https://dnr.wisconsin.gov/topic/timbersales/dnrlands (same link referenced in part a)
SCS review	As detailed in the supporting documentation, the DNR's pre-harvest inventory at Whitney Lake reported that basal area to be retained was above the minimum amount required by the BMPs. The post-harvest inventory confirmed that basal area retained after the harvest was also in compliance with the BMPs.
	DNR's internal assessment of BMP compliance at other sites in the NHAL reported that overall BMP compliance was high. Although these sites have not all been verified directly by SCS, the sample conducted during the special audit in the NHAL showed that the DNR's measurements were consistent with those done by the audit team.
	DNR's internal review of BMP procedures included a training to emphasize the need for documenting within the 2460 timber sale narratives when BMPs are utilized and justification if there are any cases where modifications to BMPs have been proposed. This is possible in the current form, but revised form language has been created to facilitate BMP review as well.
	The internal reviews conducted by DNR are directly responsive to the corrective action request. On that basis, this CAR is closed. The effects of the internal review and any associated process changes will be followed up at the next surveillance audit, scheduled for September 2022.
Status of CAR:	<ul> <li>☑ Closed</li> <li>☐ Upgraded to Major</li> <li>☐ Other decision (refer to description above)</li> </ul>

	Finding Number: 2021.4
Finding and Deadline	

☐ <b>Major CAR</b> : Pre-co	ondition to certification/recertification		
☐ Major CAR: 3 months from Issuance of Final Report			
	onths or next regularly scheduled audit, whichever comes first (surveillance or re-		
evaluation)			
☐ <b>Observation</b> – resp	oonse is optional		
○ Other and deadline	e (specify): Minor, 12 months from date of finalization of report		
FMU CAR/OBS issued	to (when more than one FMU):		
Standard and	FSC-US indicator 4.4.d		
Indicator			
⊠ Non-Conformity Ev	vidence   Observation Justification and/or Explanation		
The FME's consultation	n process does not clearly make available an accessible and affordable appeals		
	ecisions (item 3 of 4.4.d). Specifically, the appeals process is not fully defined and		
	ual property implementing plans, staff may follow various methods and chains of		
	stakeholder concerns or disputes. Per interviews with FME staff, litigation is		
	the primary option of the appeals process, without a defined non-litigation appeal		
option.			
·			
The FME made efforts	s to engage stakeholder groups, as confirmed via review of email records and		
	nolders. While some concessions were made, such as creating a buffer around a		
	tor nest on Upper Gresham Lake and marking some additional leave-trees in an		
·	Whitney Lake, it was unable to determine the main points of disagreement and/or		
	tself and stakeholders using its informal process.		
_	orrective Action Request    Observation; no Corrective Action is required		
,,,			
For public forests, con	sultation shall include an accessible and affordable appeals process to planning		
decisions.	0		
FME response	7/13/22 Response		
including any			
evidence submitted)	The Department has consultation processes at several planning decision points,		
,	including the master planning process, annual property implementation plans, and		
	timber sale operational plans. Consultation is defined as sharing information with		
	the public, seeking public questions and comments, and addressing public		
	concerns.		
	WDNR currently has a well-defined, accessible and affordable appeals process to		
	Department decisions known as the contested case hearing process. The process		
	can be used to challenge actions or inactions by any state agency and is detailed in		
	state statute and administrative code.		
	DNR staff were not fully aware of the existing contested case hearing process		
	during the July 2022 special audit and failed to share the process and details at the		
	time with the auditor. After review of the CAR, additional DNR staff identified, and		
	legal counsel confirmed, the contested case hearing process as an existing appeal		
	process that is affordable and accessible and applicable to the CAR.		
	The Department is submitting evidence that the contested case hearing process		
	meets the intent for an accessible and affordable appeals process for planning		
	decisions.		
	A. Contested Case Hearing overview and references The primary method used by		

	under Wis. Stats. s. 227.42. This process is not unique to DNR but rather is the same process available to challenge actions or inactions of other Wisconsin agencies as well. In the case of DNR, this administrative process is initiated when a written request for hearing is sent to the DNR Secretary. Wis. Adm. Code s. NR 2.05 provides templates to be used when requesting a contested case hearing. Unlike when filing an action in Wisconsin circuit court, there is no direct cost to the petitioner for a contested case hearing. Petitioners may wish to hire legal counsel but legal counsel is not required.
	Upon receipt of a request for a contested case hearing, DNR has 20 days to review the request and consider whether the basic jurisdictional requirements of Wis. Stats. s. 227.42 and the statutes and rules under which the petition is filed have been met. If DNR denies the request, the petitioner may appeal the decision in Wisconsin circuit court. If DNR grants the request, DNR will send a request for hearing to the Department of Administration's Division of Hearings and Appeals, for assignment to an Administrative Law Judge (ALJ). ALJ's are impartial independent hearing examiners who will operate the hearing process. The procedures related to the hearing are like that of a circuit court proceeding, with relaxed rules of evidence and less formality. The procedures are detailed in Wis. Stats. ch. 227 and Wis. Adm. Code ch. NR 2. Petitioners have an opportunity to conduct discovery, file motions, call witnesses, present exhibits, question DNR staff, etc. If the case proceeds to hearing, the ALJ will preside over the hearing and issue a decision following the hearing. That decision can be appealed in circuit
	court. In addition, the Annual Property Implementation Plan and timber sale web pages have been expanded to provide more clarity on the stakeholder involvement process for DNR's land management decisions.
SCS review	The existing contested case hearing process is directly responsive to the requirements in the standard for an accessible and affordable appeals process. Based on this, the CAR is closed.
Status of CAR:	<ul><li>☑ Closed</li><li>☐ Upgraded to Major</li><li>☐ Other decision (refer to description above)</li></ul>

	Finding Number: 2021.5
Finding and Deadline	
☐ <b>Major CAR</b> : Pre-co	ondition to certification/recertification
☐ <b>Major CAR</b> : 3 mon	ths from Issuance of Final Report
☐ Minor CAR: 12 mo	onths or next regularly scheduled audit, whichever comes first (surveillance or re-
evaluation)	
☐ <b>Observation</b> – resp	oonse is optional
○ Other and deadline	e (specify): Minor, 12 months from date of finalization of report
FMU CAR/OBS issued	to (when more than one FMU):
Standard and	FSC-US indicator 7.1.r
Indicator	
⊠ Non-Conformity Ev	vidence   Observation Justification and/or Explanation
The management plan	describes the current stakeholder consultation process. However, a change in the

process is expected based on the outcome of CAR 2021.4.

⊠ Non-Conformity Corrective Action Request ☐ Observation; no Corrective Action is required Once the process described in 2021.4 is concluded, the relevant section of the management plan must be updated.

#### FME response (including any evidence submitted)

7/13/22 Response

The Department has consultation processes for different planning decisions, including the master planning process, annual property implementation plans, and operational timber sale plans. There is stakeholder consultation and opportunities for stakeholder involvement in each of these planning processes. In addition, though not a "consultation" process, stakeholders can challenge administrative agency decisions through the contested case hearing process, which is thoroughly detailed in Wis. Stats. ch. 227

(https://docs.legis.wisconsin.gov/statutes/statutes/227) and Wis. Adm. Code ch. NR 2 (https://docs.legis.wisconsin.gov/code/admin\_code/nr/001/2.pdf).

The Department has added additional information about stakeholder involvement opportunities on the following websites:

- State forest timber sales

(https://dnr.wisconsin.gov/topic/timbersales/stateforests)

- Other state lands timber sales

(https://dnr.wisconsin.gov/topic/timbersales/statewide)

Annual Property Implementations Plans (APIPs)
 (https://dnr.wi.gov/topic/lands/apip/index.aspx)

The language below is the information that was added to these websites. Stakeholder involvement for land management actions

If a stakeholder would like to question or comment on a proposed management action on a property, the stakeholder should initiate contact with the property manager. The stakeholder should include the following information when contacting the property manager:

- Contact information (name, phone number, email)
- A description of the proposed action being questioned or commented on.

The property manager will engage appropriate Department program staff and respond within a reasonable time frame, and in an appropriate format, including a summary of the options considered and the property manager's recommended action.

There are a variety of actions and processes that are defined in law and that are, or may be, used in the process of planning and implementing DNR land management activities, including providing opportunities for stakeholder involvement, consultation, and disputes. Which processes are used will depend on the nature of the land management activity. Some of the major ones are:

- Wis. Stats. ch. 23 Conservation
- Wis. Stats. ch. 26 Protection of forest lands and forest productivity
- Wis. Stats. ch. 27 Public parks and places of recreation
- Wis. Stats. ch. 28 Public forests
- Wis. Stats. ch. 29 Wild animals and plants

	- Wis. Stats. ch. 227 – Administrative procedure and review			
	- Wis. Adm. Code ch. NR 1 – Natural Resources Board policies			
	- Wis. Adm. Code ch. NR 2 – Procedure and practice			
	- Wis. Adm. Code ch. NR 11 – Wildlife refuges and closed areas			
	- Wis. Adm. Code ch. NR 44 – Master planning for department properties			
	- Wis. Adm. Code ch. NR 45 – Use of department properties			
SCS review	The revised DNR websites includes a clearer description of how stakeholders may			
	provide comments on management planning. Based on this, the CAR is closed.			
Status of CAR:	⊠ Closed			
	☐ Upgraded to Major			
	☐ Other decision (refer to description above)			

Minor CAR 2021.6 issued against 6.6.d was closed during the 2021 audit.

Finding Number: 2021.7					
Finding and Deadline					
☐ Major CAR: Pre-condition to certification/recertification					
☐ <b>Major CAR</b> : 3 mon	ths from Issuance of Final Report				
☐ <b>Minor CAR</b> : 12 mo	onths or next regularly scheduled audit, whichever comes first (surveillance or re-				
evaluation)					
	ponse is optional				
☐ <b>Other</b> and deadlin	e (specify):				
FMU CAR/OBS issued	to (when more than one FMU):				
Standard and	FSC-US Forest Management Standard, v1-0, 7.3.a				
Indicator					
☐ Non-Conformity E	• •				
	taff indicated limited understanding of new FSC ESRA requirements related to				
pesticide use, specific	ally how any mitigation efforts required by the ESRAs are implemented on the				
_	wed strong understanding of the existing DNR procedures for pesticide approval,				
but some were unawa					
•	Corrective Action Request Some Observation; no Corrective Action is required				
There is an opportunity to improve understanding in how the new FSC Environmental and Social Risk					
Assessments (ESRAs) for chemical pesticides in FSC-POL-30-001 V3-0 will affect on the ground pesticide					
application.					
FME response					
(including any					
evidence submitted)					
SCS review	The FME moved its pesticides use prescriptions and monitoring into WisFRS in				
2021. System users are granted access upon achieving the relevant qualifications					
(e.g., state-licensed pesticide applicator). New employees who received their state					
license were granted access to the pesticides section of WisFRS, which confirms					
	that training occurred. Reviewed training records for 2021-22. FME staff for units				
visited in 2022 confirmed that continuing education related to pesticides training					
	was completed, such as the 2021 Natural Areas and Right-of-Way maintenance.				
	Pesticides application plans in WisFRS reviewed contain social and environmental				
	considerations, such as adjacent land uses, review of non-chemical alternatives,				

	reference to relevant property and master plans, safety precautions, natural				
	heritage review, and notifications. There is also a training module on Integrated				
	Pest Management (IPM) in the DNR system.				
Status of CAR:	⊠ Closed				
	☐ Upgraded to Major				
	$\square$ Other decision (refer to description above)				

# **4.4 New Corrective Action Requests and Observations**

	Finding Number: 2022.1				
Finding and Deadline					
☐ Major CAR: Pre-condition to certification/recertification					
☐ <b>Major CAR</b> : 3 mor	☐ <b>Major CAR</b> : 3 months from Issuance of Final Report				
☐ Minor CAR: 12 mg	onths or next regularly scheduled audit, whichever comes first (surveillance or re-				
evaluation)					
○ Observation – res	ponse is optional				
☐ <b>Other</b> and deadling	ne (specify):				
FMU CAR/OBS issued	to (when more than one FMU):				
Standard and	FSC-US <b>6.3.h</b> The forest owner or manager assesses the risk of, prioritizes, and, as				
Indicator	warranted, develops and implements a strategy to prevent or control <i>invasive</i>				
	species, including:				
	1. a method to determine the extent of invasive species and the degree of threat				
	to native species and ecosystems;				
	2. implementation of management practices that minimize the risk of invasive				
	establishment, growth, and spread;				
	3. eradication or control of established invasive populations when feasible: and,				
	4. monitoring of control measures and management practices to assess their				
	effectiveness in preventing or controlling invasive species.				
□ Non-Conformity E					
The FME assesses, prioritizes, and implements strategies to control invasive species (e.g., Rhamnus					
	edules and completes invasive specifically, in the Wautoma and surrounding				
Examples of this were observed on timber sales on the Wild Rose Timber Demonstration Forest,					
Greenwood Wildlife Area, and White River Fishery System.					
However, these treatments are limited to the operational area of timber sale units. In riparian areas,					
wetlands, and water bodies located outside of the timber sale boundaries of this area, the audit team					
observed the same invasive species. These untreated areas serve as seed sources for invasive species,					
which may risk the investment made in preharvest treatments intended to allow for the establishment					
and release of native species such as oak and pine. Through interviews with forestry, wildlife, and					
fisheries staff, it was found that there may be different administrative requirements for treating invasive					
species outside of the operational timber harvest area. Such requirements may involve funding sources,					
herbicide application restrictions near sensitive sites, permitting (e.g., NR107 permit), etc. There is an					
opportunity to for more coordinated collaboration on invasive species management that may benefit					
forestry, wildlife, and fisheries objectives on the FMU.					
☐ Non-Conformity Corrective Action Request ☐ Observation; no Corrective Action is required					
The FME should imple	ement management practices that minimize the risk of invasive establishment,				

growth, and spread.	
FME response	
(including any	
evidence submitted)	
SCS review	
Status of CAR:	□ Closed
	☐ Upgraded to Major
	$\square$ Other decision (refer to description above)

#### 5. Stakeholder Comments

In accordance with SCS protocols, consultation with key stakeholders is an integral component of the evaluation process. Stakeholder consultation takes place prior to, concurrent with, and following field evaluations. Distinct purposes of such consultation include:

- To solicit input from affected parties as to the strengths and weaknesses of the FME's management, relative to the standard, and the nature of the interaction between the FME and the surrounding communities.
- To solicit input on whether the forest management operation has consulted with stakeholders regarding identifying any high conservation value forests (HCVFs).

Stakeholder consultation activities are organized to give participants the opportunity to provide comments according to general categories of interest based on the three FSC chambers, as well as the SCS Interim Standard, if one was used.

## 5.1 Stakeholder Groups Consulted

Principal stakeholder groups are identified based upon results from past evaluations, lists of stakeholders from the FME under evaluation, and additional stakeholder contacts from other sources. Stakeholder groups who are consulted as part of the evaluation include FME management and staff, consulting foresters, contractors, lease holders, adjacent property owners, local and regionally-based social interest and civic organizations, purchasers of logs harvested on FME forestlands, recreational user groups, tribal members and/or representatives, members of the FSC National Initiative, members of the regional FSC working group, FSC International, local and regionally-based environmental organizations and conservationists, and forest industry groups and organizations, as well as local, state, and federal regulatory agency personnel and other relevant groups.

### 5.2 Summary of Stakeholder Comments and Evaluation Team Responses

The table below summarizes the comments falling within scope of the standard received from stakeholders and the assessment team's response. Where a stakeholder comment has triggered a subsequent investigation during the evaluation, the corresponding follow-up action and conclusions from SCS are noted below.

☐ FME has not received any stakeholder comment the enterprise under evaluation) as a result of stake evaluation.	rs from interested parties (who are not members of eholder outreach activities during this annual			
Summary of Outreach Activities Conducted (Check all that apply):				
☐ Face to face meetings	☐ Notice published on relevant websites			
☐ Phone calls	☐ Local radio announcements			
☐ Email, or letter	☐ Local customary notice boards			
☐ Notice published in the national and/or local press ☐ Social media broadcast				
☑ Other ( <i>describe</i> ): field interviews				
Stakeholder Comment SCS Response				
(Negative, positive, and neutral)				
My boss is FISTA-qualified. We have first aid kit,	Confirmed via onsite inspection of harvest			
spill kit, utility trailer, and mobile phone onsite. I	equipment, vehicle, and utility trailer that the			
am paid hourly and have vacation/ retirement mentioned equipment is onsite and accessible.				
benefits. Pay is better than minimum wage.				

# 6. Certification Decision

Comments:	
annual evaluations and the FME's response to any open CARs.	
team recommends that the certificate be sustained, subject to subsequent	
applicable Forest Stewardship Council standards. The SCS annual evaluation	Yes $oxtimes$ No $oxtimes$
The certificate holder has demonstrated continued overall conformance to the	

# 7. Annual Data Update

☐ No changes since previous evaluation.			
☐ Information in the following sections has changed since previous evaluation.			
<ul> <li>□ Name and Contact Information</li> <li>□ FSC Sales Information</li> <li>□ Scope of Certificate</li> <li>□ Non-SLIMF FMUs</li> <li>☑ Social Information</li> </ul>	<ul> <li>☑ Pesticide and Other Chemical Use</li> <li>☑ Production Forests</li> <li>☐ FSC Product Classification</li> <li>☐ Conservation &amp; High Conservation Value Areas</li> <li>☐ Areas Outside of the Scope of Certification</li> </ul>		

## Name and Contact Information

Organization name	Wisconsin Department of Natural Resources				
Contact person	Teague Prichard				
Address	101 S. Webster St. FR/4 <b>Telephone</b> 608-669-8290				
	PO Box 7921	Box 7921 Fax (608) 266-8576			
	Madison, WI 53707-7921	e-mail	Teague.Prichard@wi.gov		
		Website dnr.wi.gov			

## **FSC Sales Information**

$\square$ FSC Sales contact information same as above.					
FSC salesperson	<b>FSC salesperson</b> Colin Buntrock, WDNR, Forest Products Services Team Leader				
Address	107 Sutcliff Ave	Telephone	608-286-9083		
	Rhinelander, WI 54501	Fax			
		e-mail	Colin.buntrock@wisconsin.gov		
		Website			

# **Scope of Certificate**

:C						
Certificate Type		⊠ Si	ngle FMU	□ N	Aultiple FMU	
			☐ Group			
SLIMF (if applicable)		☐ Sr	Small SLIMF		ow intensity SLIMF	
		certif	tificate certi		ficate	
		│ □ Gı	oup SLIMF certif	ficate		
# Group Members (if app	olicable)	N/A	•			
Number of FMUs in scop	e of certificate	1	1			
Geographic location of n	on-SLIMF FMU(s)	Latitu	Latitude & Longitude:			
Forest zone		□ во	oreal	⊠ Tem	perate	
		☐ Su	ıbtropical	☐ Trop	pical	
Area in scope of certificate which is:			Unit	ts: 🗌 ha	or 🗵 ac	
privately managed						
state managed		1,543,827				
community mana						
Total forest area in scope of certificate		1,543	1,543,827			
(Is also equal to [productive area] +						
[conservation area)						
Prior year total forest area in scope of		1,543	3,827			
certificate (from prior year report)						
Has Total forest area o	hanged from prior	⊠ No	o Change from p	rior year	ſ	
year?		☐ Yes, there was a change from prior year. Explain				
		change: Explain any change. Example: GIS				
		recalculations, land acquisition/divestiture				
Number of FMUs in scope that are:						
less than 100 ha in area	0	100 - 1000 ha in area 0				
1000 - 10 000 ha in	0	more than 10 000 ha in area 1			1	
area						
Total forest area in scope of certificate which is included in FMUs that: Units: $\Box$ ha or			Units: $\square$ ha or $\boxtimes$ ac			
are less than 100 ha in area			0			
are between 100 ha and 1000 ha in area			0			
meet the eligibility criteria as low intensity SLIMF			0			
FMUs						

## Division of FMUs into manageable units:

Individual management units are identified by property name and responsible bureau. Within each property, stands are defined by species groups and/or age classes.

#### **Social Information**

Number of forest workers (including contractors) working in forest within scope of certificate				
(differentiated by gender):				
Male workers: 1500 Female workers: 700				
Number of accidents in forest work since previous Serious: 0 Fatal: 0				
evaluation:				

#### **Pesticide and Other Chemical Use**

Treatment		Common Name	Application	Acres		
Action	Trade Name	(CAS No.)	Rate & Units	Treated	Quantity	Purpose
HERBICIDE	Garlon 3A	Triclopyr:(57213-69-1)	2.5	30	1110	Undesirable
(INVASIVE			ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Element 4	Triclopyr, butoxyethyl	2.5	17	813	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	7	0.01	3	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25	0.1	70	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	6 ounces-	80	480	Undesirable
(INVASIVE		triisopropanolamine	wet/acre			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	5 ounces-	36	198	Undesirable
(INVASIVE		triisopropanolamine	wet/acre			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	5 ounces-	25	121	Undesirable
(INVASIVE		triisopropanolamine	wet/acre			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Garlon 3A	Triclopyr:(57213-69-1)	1 quarts/acre	20	20	Undesirable
(INVASIVE						Plant Control
CONTROL)						
HERBICIDE	Alligare	Triclopyr, butoxyethyl	53	4	6.3	Undesirable
(INVASIVE	Triclopyr 4	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Alligare	Triclopyr, butoxyethyl	53	3.6	1.7	Undesirable
(INVASIVE	Triclopyr 4	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Alligare	Triclopyr, triethylamine	6	3.6	21	Undesirable
(INVASIVE	Triclopyr 3	salt:(57213-69-1)	ounces/gallon			Plant Control
CONTROL)						
ANIMAL	PlantSkydd	Dried blood:(None)	0.5	143	70	Animal
REPELLENT			pounds/acre			Repellents
HERBICIDE	Roundup	Glyphosate, potassium	2	0.31	26	Undesirable
(INVASIVE	PowerMAX	salt:(70901-12-1)	ounces/gallon			Plant Control
CONTROL)						

HERBICIDE	Alligare	Triclopyr, butoxyethyl	53	15	7.2	Undesirable
(INVASIVE	Triclopyr 4	ester:(64700-56-7)	ounces/gallon	13	7.2	Plant Control
1 '	ттісіоруі 4	ester.(64700-36-7)	ounces/ganon			Platit Control
CONTROL)	DiamatClaudal	Duic d blood/None)	0.5	122	70	A se i see e l
ANIMAL	PlantSkydd	Dried blood:(None)		133	70	Animal
REPELLENT			pounds/acre	45.0		Repellents
HERBICIDE	Alligare	Triclopyr, butoxyethyl	53	15.3	2.5	Undesirable
(INVASIVE	Triclopyr 4	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Alligare	Triclopyr, triethylamine	6	15.3	36	Undesirable
(INVASIVE	Triclopyr 3	salt:(57213-69-1)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	0.3 ounces-	2	0.6	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	wet/acre			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	0.1 ounces-	15	1.6	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	wet/acre			Plant Control
CONTROL)						
HERBICIDE	Roundup	Glyphosate, potassium	2	0.06	4	Undesirable
(INVASIVE	PowerMAX	salt:(70901-12-1)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	1 ounces-	5	26	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	wet/acre			Plant Control
CONTROL)						
HERBICIDE	Garlon 3A	Triclopyr:(57213-69-1)	1 ounces-	3.22	17	Undesirable
(INVASIVE		, , ,	wet/acre			Plant Control
CONTROL)						
HERBICIDE	Vastlan	Triclopyr Choline:(1048373-	10 ounces-	9.8	98.7	Undesirable
(INVASIVE		85-8)	dry/acre			Plant Control
CONTROL)		,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	1.1 ounces-	9.8	11.2	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	dry/acre			Plant Control
CONTROL)		,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
HERBICIDE	Alligare	Triclopyr, butoxyethyl	26.4	21	16.88	Site
(INVASIVE	Triclopyr 4	ester:(64700-56-7)	ounces/gallon			Preparation
CONTROL)						
HERBICIDE	Alligare	Triclopyr, triethylamine	6	21	17.5	Site
(INVASIVE	Triclopyr 3	salt:(57213-69-1)	ounces/gallon		17.5	Preparation
CONTROL)			2 2 2.23/ 800.1			
HERBICIDE	Vastlan	Triclopyr Choline:(1048373-	0.1	19.5	1.45	Undesirable
(INVASIVE	7435.411	85-8)	gallons/acre	13.3	1.73	Plant Control
CONTROL)		0,	Ba			
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	0.2	2.66	0.47	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	gallons/acre	2.00	0.47	Plant Control
CONTROL)	310.0	23.61.(04700 30 7)	ganons/ acre			. idile collecti
HERBICIDE	Alligare	Triclopyr, triethylamine	0.2	19.5	2.85	Undesirable
(INVASIVE	Triclopyr 3	salt:(57213-69-1)	gallons/acre	15.5	2.03	Plant Control
CONTROL)	тисторуг э	3ait.(3/213-03-1)	ganons/acre			Fiant Control
	Polaria	Imazanur iconranulamina	1.5	9	2	Undesirable
HERBICIDE	Polaris	Imazapyr, isopropylamine salt:(81510-83-0)	ounces/gallon	9	3	
(INVASIVE		Sait.(01310-03-0 )	ounces/ganon			Plant Control
CONTROL)	Carles 4	Triplomus huterusthul	25.6	ГЭЭ	275	Lindosiastals
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	5.22	275	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)	Flori 1	Tribal and the second of the s	25.6		70.	Hada 1 21
HERBICIDE	Element 4	Triclopyr, butoxyethyl	25.6	90	704	Undesirable
(INVASIVE	1	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						

		1	1	1		
HERBICIDE	Plateau	Imazapic:(104098-49-9)	1.3 ounces-	0.06	0.08	Undesirable
(INVASIVE			wet/acre			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2.8 ounces-	45.93	128	Undesirable
(INVASIVE		ester:(64700-56-7)	wet/acre			Plant Control
CONTROL)						
HERBICIDE	Polaris	Imazapyr, isopropylamine	3 pints/acre	180	540	Undesirable
(INVASIVE		salt:(81510-83-0)				Plant Control
CONTROL)						
HERBICIDE	Garlon 3A	Triclopyr, triethylamine	2.3	5	128	Undesirable
(INVASIVE		salt:(57213-69-1)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	0.3	5	64	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	0.3	0.09	1.25	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)	, 0			
HERBICIDE	Garlon XRT	Triclopyr, butoxyethyl	1.8 quarts/acre	400	700	Undesirable
(INVASIVE		ester:(64700-56-7)	, ,			Plant Control
CONTROL)						
HERBICIDE	Polaris	Imazapyr, isopropylamine	3 pints/acre	15	45	Undesirable
(INVASIVE		salt:(81510-83-0)	β (a)			Plant Control
CONTROL)						
HERBICIDE	Garlon XRT	Triclopyr, butoxyethyl	1.8 quarts/acre	320	560	Undesirable
(INVASIVE	Garion XIII	ester:(64700-56-7)	2.0 quarts, acre	320	300	Plant Control
CONTROL)						
HERBICIDE	Showdown	Glyphosate, isopropylamine	1.5 quarts/acre	17.5	26.25	Site
(INVASIVE	3110111401111	salt:(38641-94-0)	1.5 quarts, acre	17.5	20.23	Preparation
CONTROL)		3411.(555 11 5 1 6)				reparation
HERBICIDE	Milestone	Aminopyralid,	0.3	7	20	Undesirable
(INVASIVE	ivinestorie	triisopropanolamine	ounces/gallon	,	20	Plant Control
CONTROL)		salt:(566191-89-7)	ourices, ganon			riant control
HERBICIDE	Plateau	Imazapic:(104098-49-9)	5 ounces-	1.75	9	Undesirable
(INVASIVE	1 lateau		wet/acre	1.75	,	Plant Control
CONTROL)						
HERBICIDE	Plateau	Imazapic:(104098-49-9)	6.5 ounces-	0.31	2	Undesirable
(INVASIVE	1 lateau		wet/acre	0.51	-	Plant Control
CONTROL)			Welfacie			riant control
HERBICIDE	Habitat	Imazapyr, isopropylamine	4 gallons per	0.3	0.5	Undesirable
(INVASIVE	(BASF)	salt:(81510-83-0)	100 gallons of	0.5	0.5	Plant Control
CONTROL)	(27.0.)		water			
HERBICIDE	Element 4	Triclopyr, butoxyethyl	4	0.17	12	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon	3.17	14	Plant Control
CONTROL)			55505/ Ballott			
HERBICIDE	Alligare	Imazapyr, isopropylamine	4 quarts/acre	36	144	Undesirable
(INVASIVE	Ecomazapyr	salt:(81510-83-0)	. 9441 (5) 4616	30	<u> </u>	Plant Control
CONTROL)	2 SL					
HERBICIDE	Oust XP	Sulfometuron-methyl:(74222-	1 ounces-	16	16	Site Release
(TREE	(DuPont)	97-2)	dry/acre	10	10	J. Co Mercase
RELEASE)	(22. 5)		2. 77 00.0			
HERBICIDE	Rodeo	Glyphosate, isopropylamine	1 quarts/acre	15	15	Site Release
(TREE		salt:(38641-94-0)	= quai (5) uci c	13	13	J. Co Mercase
RELEASE)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2 quarts/acre	15	30	Site Release
(TREE	Ultra	ester:(64700-56-7)	_ 9441 (3) 461 (	13	30	J. Co Mercase
RELEASE)						
	I	1	1			

Milestone (INVASIVE (INV			1	1			
CONTROL)	HERBICIDE	Milestone	Aminopyralid,	0.3	1.44	0.43	Undesirable
HERBICIDE (Gayer)	·			ounces/gallon			Plant Control
IRINASIVE							
CONTROL)	HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-		20	20	
HERRICIDE (INVASIVE (CONTROL)   Milestone (Rayer)   Metsuffuron-methyl: (74223- dry/acre   0.6 dry/acre   0.6 dry/acre   0.6 dry/acre   0.6 dry/acre   0.7 dry/acre   0.7 dry/acre   0.8	,	(Bayer)	64-6)	ounces/gallon			Plant Control
IIINVASIVE CONTROL)   Bayer)   64-6    dry/acre   Plant Control CONTROL	CONTROL)						
HERBICIDE (INVASIVE CONTROL)	HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0.5 ounces-	0.6	0.3	
HERRICIDE (INVASIVE CONTROL)	(INVASIVE	(Bayer)	64-6)	dry/acre			Plant Control
ININASIVE CONTROL)   CONTROL   CON	CONTROL)						
CONTROL)   Salt:(566191-89-7)	HERBICIDE	Milestone			3.39	1.02	Undesirable
HERBICIDE (INVASIVE (CONTROL)   HERBICIDE (INVASIVE CONTROL)	(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL   CONTROL	CONTROL)		salt:(566191-89-7)				
CONTROL)   HERBICIDE (INVASIVE (Bayer) (Bayer	HERBICIDE	Garlon 4	Triclopyr, butoxyethyl		15	22.5	Undesirable
HERBICIDE (INVASIVE (CONTROL)   Ultra   Carlopyr, butoxyethyl ester:(64700-56-7)   3 quarts/acre   51   153   Undesirable Plant Control (CONTROL)   HERBICIDE (INVASIVE (CONTROL)   Ultra   Carlopyr, butoxyethyl ester:(64700-56-7)   2 pints/acre   22   44   Undesirable Plant Control (CONTROL)   HERBICIDE (INVASIVE (CONTROL)   Ultra   Carlopyr, butoxyethyl ester:(64700-56-7)   0 unces/gallon   2.95   13   Undesirable Plant Control (CONTROL)   Ultra   Carlopyr, butoxyethyl ester:(64700-56-7)   0 unces/gallon   0	(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)   CONTROL   CON	CONTROL)						
CONTROL   HERBICIDE (INVASIVE CONTROL)   HERBICIDE (INVASIVE	HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	3 quarts/acre	51	153	Undesirable
HERBICIDE (INVASIVE CONTROL)	(INVASIVE	Ultra	ester:(64700-56-7)				Plant Control
CINVASIVE CONTROL   Salt:(104040-79-1)   Plant Control CONTROL   HERBICIDE (INVASIVE Ultra ester:(64700-56-7)   Ounces/gallon   Control Cont	CONTROL)						
CONTROL   HERBICIDE (INVASIVE CONTROL)   Garlon 4 (INVASIVE CONTROL)   CONTROL   CON	HERBICIDE	Vanquish	Dicamba, Diglycolamine	2 pints/acre	22	44	Undesirable
HERBICIDE (INVASIVE CONTROL)	(INVASIVE		salt:(104040-79-1)				Plant Control
CINVASIVE CONTROL	CONTROL)						
CONTROL   HERBICIDE (INVASIVE CONTROL)   Garlon 4 (INVASIVE CONTROL)   Ultra ester:(64700-56-7)   counces/gallon   2.95   13   Undesirable Plant Control	HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	2	12.8	
HERBICIDE (INVASIVE CONTROL)	(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL   CONTROL	CONTROL)						
CONTROL   HERBICIDE (INVASIVE CONTROL)   Milestone (INVASIVE CONTROL)   Metsulfuron-methyl:(74223- dry/acre dry/acre dry/acre dry/acre dry/acre dry/acre dry/acre dry/acre dry/acre   Metsulfuron-methyl:(74223- dry/acre dry/acre dry/acre dry/acre dry/acre dry/acre dry/acre dry/acre dry/acre   Metsulfuron-methyl:(74223- dry/acre dry/a	HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	2.95	13	Undesirable
HERBICIDE (INVASIVE CONTROL)	(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
(INVASIVE CONTROL)  HERBICIDE (INVASIVE (Bayer) 64-6)  (INVASIVE (Bayer) 64-6)  CONTROL)  HERBICIDE (INVASIVE (Bayer) 64-6)  CONTROL)  HERBICIDE (INVASIVE (Bayer) 64-6)  CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBIC	CONTROL)						
CONTROL)  HERBICIDE (INVASIVE CONTRO	HERBICIDE	Milestone	Aminopyralid,	2.6	2.95	1.3	Undesirable
HERBICIDE (INVASIVE CONTROL)	(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
(INVASIVE CONTROL)  HERBICIDE (INVASIVE (Bayer) (64-6)  (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (Bayer) (64-6)  CONTROL)  HERBICIDE (INVASIVE Ultra ester:(64700-56-7)  CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE Ultra ester:(64700-56-7)  CONTROL)  HERBICIDE (INVASIVE CONTROL)  HE	CONTROL)		salt:(566191-89-7)				
CONTROL)  HERBICIDE (INVASIVE (Bayer) 64-6)  (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (Bayer) CA-6)  (INVASIVE (Bayer) CA-6)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE Ultra ester:(64700-56-7)  CONTROL)  HERBICIDE (INVASIVE CONTR	HERBICIDE	Milestone	Aminopyralid,	0.5	0.65	4.5	Undesirable
HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE (Bayer) G4-6) CONTROL) HERBICIDE (INVASIVE Ultra ester:(64700-56-7) CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE Ultra ester:(64700-56-7) CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE	(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL   CONTROL   Ester:(64700-56-7)   ERBICIDE (INVASIVE CONTROL)   HERBICIDE (INVASIVE CONTROL)   HERBICIDE (INVASIVE CONTROL)   Final Control CONTROL   CONTROL	CONTROL)		salt:(566191-89-7)				
CONTROL)  HERBICIDE (INVASIVE (Bayer) 64-6)  CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (Bayer) 64-6)  CONTROL)  HERBICIDE (INVASIVE CONTROL)  HIRBICIDE (INVASIVE CONTRO	HERBICIDE	Element 4	Triclopyr, butoxyethyl	1 gallons/acre	21	21	Undesirable
HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (Bayer) 64-6)  CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (Bayer) 64-6)  CONTROL)  HERBICIDE (INVASIVE CONTROL)  HIERBICIDE (INVASIVE CONTRO	(INVASIVE		ester:(64700-56-7)				Plant Control
(INVASIVE CONTROL)triisopropanolamine salt:(566191-89-7)dry/acrePlant ControlHERBICIDE (INVASIVE CONTROL)Garlon 3ATriclopyr:(57213-69-1)1 gallons/acre6.891Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)TryceraTriclopyr:(55335-06-3)0.5 gallons/acre6.893Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Escort XP (Bayer)Metsulfuron-methyl:(74223- 64-6)1 ounces- dry/acre6.894Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Garlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)3 ounces/gallon35 ounces/gallon24.5 Plant ControlHERBICIDE (INVASIVE CONTROL)VastlanTriclopyr Choline:(1048373- 85-8)2.6 ounces/gallon107.8 Ounces/gallonUndesirable Plant ControlHERBICIDE (INVASIVEMilestoneAminopyralid, triisopropanolamine6 ounces/gallon12.5 ounces/gallon30 Ounces/plant	CONTROL)						
CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (Bayer)  CONTROL)  HERBICIDE (Bayer)  CONTROL)  HERBICIDE (INVASIVE CONTROL)  HIBERICIDE (INVASIVE CONTROL)  HIBERICI	HERBICIDE	Milestone	Aminopyralid,	8 ounces-	6.89	6.89	Undesirable
HERBICIDE (INVASIVE CONTROL)  HERBICIDE (Bayer)  CONTROL)  HERBICIDE (Bayer)  CONTROL)  HERBICIDE (INVASIVE CONTROL)  HIERBICIDE (INVASIVE CONTR	(INVASIVE		triisopropanolamine	dry/acre			Plant Control
(INVASIVE CONTROL)TryceraTriclopyr:(55335-06-3)0.5 gallons/acre6.893 gallons/acre(INVASIVE CONTROL)Escort XP (INVASIVE (INVASIVE CONTROL)Metsulfuron-methyl:(74223- 64-6)1 ounces- dry/acre6.894 Plant ControlHERBICIDE (INVASIVE (INVASIVE (INVASIVE (INVASIVE (INVASIVE (INVASIVE) CONTROL)Garlon 4 Ultra ester:(64700-56-7)Triclopyr, butoxyethyl ester:(64700-56-7)3 ounces/gallon35 ounces/gallon24.5 Plant ControlHERBICIDE (INVASIVE CONTROL)Vastlan 85-8)Triclopyr Choline:(1048373- ounces/gallon2.6 ounces/gallon10 Ounces/gallon7.8 Plant ControlHERBICIDE (INVASIVE)Milestone HerbiciopropanolamineAminopyralid, triisopropanolamine6 ounces/gallon12.5 Ounces/gallon30 Ounces/gallon	CONTROL)		salt:(566191-89-7)				
CONTROL   HERBICIDE (INVASIVE CONTROL)   HERBICIDE (INVASIVE CONTROL)   HERBICIDE (INVASIVE CONTROL)   HERBICIDE (INVASIVE (Bayer)	HERBICIDE	Garlon 3A	Triclopyr:(57213-69-1)	1 gallons/acre	6.89	1	Undesirable
HERBICIDE (INVASIVE CONTROL)	(INVASIVE						Plant Control
(INVASIVE CONTROL)gallons/acrePlant ControlHERBICIDE (INVASIVE CONTROL)Escort XP (Bayer)Metsulfuron-methyl:(74223- 64-6)1 ounces- dry/acre6.894 Hondesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Garlon 4 Ultra ester:(64700-56-7)Triclopyr, butoxyethyl ester:(64700-56-7)3 ounces/gallon35 ounces/gallon24.5 Plant ControlHERBICIDE (INVASIVE CONTROL)Vastlan 85-8)Triclopyr Choline:(1048373- ounces/gallon2.6 ounces/gallon10 ounces/gallon7.8 Plant ControlHERBICIDE (INVASIVEMilestoneAminopyralid, triisopropanolamine6 ounces/gallon12.5 ounces/gallon30 Plant Control	CONTROL)						
CONTROL   HERBICIDE   Escort XP   Metsulfuron-methyl:(74223-   1 ounces-   6.89   4   Undesirable   Plant Control   CONTROL   HERBICIDE   Garlon 4   Triclopyr, butoxyethyl   3   35   24.5   Undesirable   Plant Control   CONTROL   HERBICIDE   CONTROL   CONTROL   HERBICIDE   Vastlan   Triclopyr Choline:(1048373-   2.6   0   0   7.8   Undesirable   Plant Control   CONTROL   HERBICIDE   Milestone   Aminopyralid,   triisopropanolamine   Control	HERBICIDE	Trycera	Triclopyr:(55335-06-3)	0.5	6.89	3	Undesirable
HERBICIDE (INVASIVE (Bayer) 64-6)  HERBICIDE (Bayer) 64-6)  HERBICIDE (INVASIVE (Bayer) 64-6)  HERBICIDE (INVASIVE (				gallons/acre			Plant Control
(INVASIVE CONTROL)(Bayer)64-6)dry/acrePlant ControlHERBICIDE (INVASIVE CONTROL)Garlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)3 ounces/gallon35 ounces/gallon24.5 Plant ControlHERBICIDE (INVASIVE CONTROL)VastlanTriclopyr Choline:(1048373- 85-8)2.6 ounces/gallon107.8 Plant ControlHERBICIDE (INVASIVEMilestoneAminopyralid, triisopropanolamine6 ounces/gallon12.5 ounces/gallon30 Plant Control	CONTROL)						
CONTROL)  HERBICIDE (INVASIVE (INVAS	HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	1 ounces-	6.89	4	Undesirable
HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVAS	(INVASIVE	(Bayer)	64-6)	dry/acre			Plant Control
(INVASIVE CONTROL)       Ultra       ester:(64700-56-7)       ounces/gallon       Plant Control         HERBICIDE (INVASIVE CONTROL)       Vastlan       Triclopyr Choline:(1048373- ounces/gallon)       2.6 ounces/gallon       10 7.8 Undesirable Plant Control         HERBICIDE (INVASIVE (INVASIVE)       Milestone       Aminopyralid, triisopropanolamine       6 ounces/gallon       12.5 ounces/gallon       30 Undesirable Plant Control	CONTROL)						
CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVAS	HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	_	35	24.5	Undesirable
HERBICIDE (INVASIVE CONTROL)     Vastlan     Triclopyr Choline:(1048373- ounces/gallon     2.6 ounces/gallon     10 7.8 Undesirable Plant Control       HERBICIDE (INVASIVE)     Milestone (INVASIVE)     Aminopyralid, triisopropanolamine     6 ounces/gallon     12.5 ounces/gallon     30 Undesirable Plant Control	(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
(INVASIVE CONTROL)     85-8)     ounces/gallon     Plant Control       HERBICIDE (INVASIVE)     Milestone triisopropanolamine     6     12.5     30     Undesirable Plant Control	CONTROL)						
(INVASIVE CONTROL)     85-8)     ounces/gallon     Plant Control       HERBICIDE (INVASIVE)     Milestone triisopropanolamine     6     12.5     30     Undesirable Plant Control	HERBICIDE	Vastlan	Triclopyr Choline:(1048373-	2.6	10	7.8	Undesirable
CONTROL)     HERBICIDE       Milestone     Aminopyralid, triisopropanolamine       (INVASIVE     triisopropanolamine    12.5  30  Undesirable Plant Control	(INVASIVE	1		ounces/gallon			Plant Control
(INVASIVE triisopropanolamine ounces/gallon Plant Control	CONTROL)						
(INVASIVE triisopropanolamine ounces/gallon Plant Control	HERBICIDE	Milestone	Aminopyralid,	6	12.5	30	Undesirable
	(INVASIVE	1		ounces/gallon			Plant Control
	CONTROL)	<u>                                      </u>					

	T	T=		10 -	100	
HERBICIDE	Element 4	Triclopyr, butoxyethyl	32	12.5	160	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	0.5	7	1	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Element 4	Triclopyr, butoxyethyl	32	7	64	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)		,	, 0			
HERBICIDE	Milestone	Aminopyralid,	4	6	1.3	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon	· ·	2.0	Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Element 4	Triclopyr, butoxyethyl	32	6	11	Undesirable
(INVASIVE	Licilicit 4	ester:(64700-56-7)	ounces/gallon	0		Plant Control
The state of the s		ester.(04700-30-7)	ounces/ganon			riant Control
CONTROL)	Carlan 4	Trialance beckereathed	2F.C	4.07	21	l lo de sinalala
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	4.87	31	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	32	1	1.5	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	1.8	15.6	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	2.6	1.8	1.96	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	2.6	1	2	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)	, 0			
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	1	30	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)	0.0.0					
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	32	2	6	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon	2	0	Plant Control
CONTROL)	Oitia	ester.(04700-30-7)	ounces/ganon			riant Control
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	5.5	31.1	Undesirable
	Ultra		ounces/gallon	5.5	31.1	Plant Control
(INVASIVE	Oitra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)			2.6		2.0	
HERBICIDE	Milestone	Aminopyralid,	2.6	5.5	2.8	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	6	3.1	24	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Element 4	Triclopyr, butoxyethyl	32	3.1	128	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	0.5	1.7	4	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	0.5	0.5	3.5	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	7 ounces-	2.49	15.5	Undesirable
(INVASIVE		triisopropanolamine	wet/acre		_5.5	Plant Control
CONTROL)		salt:(566191-89-7)				
CONTINUL	1	3411.(300131-03-1)				

	T	T	1_	1	_	
HERBICIDE	Milestone	Aminopyralid,	7 ounces-	0.14	1	Undesirable
(INVASIVE		triisopropanolamine	wet/acre			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	1.5 ounces-	1.5	4.5	Undesirable
(INVASIVE	(Bayer)	64-6)	dry/acre			Plant Control
CONTROL)						
HERBICIDE	Element 3A	Triclopyr, triethylamine	0.3	3	0.9	Undesirable
(INVASIVE		salt:(57213-69-1)	gallons/acre			Plant Control
CONTROL)						
HERBICIDE	Element 4	Triclopyr, butoxyethyl	32	2	10	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	4 ounces-	2	1.3	Undesirable
(INVASIVE		triisopropanolamine	wet/acre			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	70 ounces-	7	490	Undesirable
(INVASIVE		triisopropanolamine	wet/acre			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2 ounces-	5	10	Undesirable
(INVASIVE	(Bayer)	64-6)	dry/acre			Plant Control
CONTROL)	' ' '					
HERBICIDE	Milestone	Aminopyralid,	7 ounces-	5	35	Undesirable
(INVASIVE		triisopropanolamine	wet/acre			Plant Control
CONTROL)		salt:(566191-89-7)	·			
HERBICIDE	Element 3A	Triclopyr, triethylamine	0.2	5	1.5	Undesirable
(INVASIVE		salt:(57213-69-1)	gallons/acre			Plant Control
CONTROL)		,	<b>0</b> ,			
HERBICIDE	Element 3A	Triclopyr, triethylamine	0.2	3	0.6	Undesirable
(INVASIVE		salt:(57213-69-1)	gallons/acre		• • •	Plant Control
CONTROL)			8001.0			
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2 ounces-	3	6	Undesirable
(INVASIVE	(Bayer)	64-6)	dry/acre			Plant Control
CONTROL)	(50,0.)		u. ,, u			
HERBICIDE	Milestone	Aminopyralid,	7 ounces-	3	21	Undesirable
(INVASIVE		triisopropanolamine	wet/acre			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Element 4	Triclopyr, butoxyethyl	32	2.32	128	Undesirable
(INVASIVE	2.0	ester:(64700-56-7)	ounces/gallon		110	Plant Control
CONTROL)			ourreco, gamen			
HERBICIDE	Milestone	Aminopyralid,	6	2.32	24	Undesirable
(INVASIVE	· · · · · · · · · · · · · · · · · · ·	triisopropanolamine	ounces/gallon	2.52		Plant Control
CONTROL)		salt:(566191-89-7)	5 a 5 c. 7 gamon			
HERBICIDE	Element 4	Triclopyr, butoxyethyl	32	6	224	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon		<b>∠∠</b> - <del>1</del>	Plant Control
CONTROL)			5 a5 c.5/ Balloll			
HERBICIDE	Milestone	Aminopyralid,	4	6	28	Undesirable
(INVASIVE	.viiiestorie	triisopropanolamine	ounces/gallon		20	Plant Control
CONTROL)		salt:(566191-89-7)	Surices/ Bullott			. idite control
HERBICIDE	Milestone	Aminopyralid,	4	59.34	570	Undesirable
(INVASIVE	WINCSCOTTE	triisopropanolamine	ounces/gallon	33.34	370	Plant Control
CONTROL)		salt:(566191-89-7)	Surices/ Bullott			. idite control
HERBICIDE	Element 4	Triclopyr, butoxyethyl	32	59.34	4560	Undesirable
	LICITICIIL 4	ester:(64700-56-7)	ounces/gallon	33.34	4300	Plant Control
(INVASIVE		ester.(04/00-30-/)	ounces/galloff			riani Control
CONTROL)	Sim Trai	Simazino/122.24.0\	2.2	2 75	0.35	Cito
HERBICIDE	Sim-Trol	Simazine:(122-34-9)	2.2	3.75	8.25	Site
(INVASIVE	90DF		pounds/acre			Preparation
CONTROL)						

	1		1	1		
HERBICIDE	Milestone	Aminopyralid,	62 ounces-	5	310	Undesirable
(INVASIVE		triisopropanolamine	wet/acre			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	1 ounces-	15	15	Undesirable
(INVASIVE	(Bayer)	64-6)	dry/acre			Plant Control
CONTROL)		·				
HERBICIDE	Trycera	Triclopyr:(55335-06-3)	0.5	15	7.5	Undesirable
(INVASIVE	,	,	gallons/acre			Plant Control
CONTROL)			0,			
HERBICIDE	Milestone	Aminopyralid,	7 ounces-	6	42	Undesirable
(INVASIVE		triisopropanolamine	wet/acre			Plant Control
CONTROL)		salt:(566191-89-7)	Wed, dere			riant control
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2 ounces-	3.5	3	Undesirable
(INVASIVE	(Bayer)	64-6)	dry/acre	3.5	3	Plant Control
CONTROL)	(Bayer)	04 0)	ur y/acre			riant control
HERBICIDE	Element 3A	Triclopyr, triethylamine	0.3	3.5	0.88	Undesirable
	Element SA			3.5	0.00	Plant Control
(INVASIVE		salt:(57213-69-1)	gallons/acre			Plant Control
CONTROL)	F	N4-4	2	4.5		Disabertable
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2 ounces-	1.5	2	Undesirable
(INVASIVE	(Bayer)	64-6)	dry/acre			Plant Control
CONTROL)			1			
HERBICIDE	Element 3A	Triclopyr, triethylamine	0.3	1.5	0.38	Undesirable
(INVASIVE		salt:(57213-69-1)	gallons/acre			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	7 ounces-	1	7	Undesirable
(INVASIVE		triisopropanolamine	wet/acre			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Element 3A	Triclopyr, triethylamine	0.3	7	2.1	Undesirable
(INVASIVE		salt:(57213-69-1)	gallons/acre			Plant Control
CONTROL)						
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2 ounces-	7	14	Undesirable
(INVASIVE	(Bayer)	64-6)	dry/acre			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	7 ounces-	7	49	Undesirable
(INVASIVE		triisopropanolamine	wet/acre			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Element 3A	Triclopyr, triethylamine	0.3	3.25	1	Undesirable
(INVASIVE		salt:(57213-69-1)	gallons/acre			Plant Control
CONTROL)						
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2 ounces-	3.25	6.5	Undesirable
(INVASIVE	(Bayer)	64-6)	dry/acre			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	7 ounces-	3.25	23	Undesirable
(INVASIVE		triisopropanolamine	wet/acre			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2 ounces-	1	2	Undesirable
(INVASIVE	(Bayer)	64-6)	dry/acre			Plant Control
CONTROL)						
HERBICIDE	Element 3A	Triclopyr, triethylamine	0.3	1	0.3	Undesirable
(INVASIVE		salt:(57213-69-1)	gallons/acre			Plant Control
CONTROL)		,				
HERBICIDE	Milestone	Aminopyralid,	7 ounces-	1	7	Undesirable
(INVASIVE		triisopropanolamine	wet/acre	-	-	Plant Control
CONTROL)		salt:(566191-89-7)	,			
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2 ounces-	1.75	3.5	Undesirable
(INVASIVE	(Bayer)	64-6)	dry/acre		2.3	Plant Control
CONTROL)	(,,	,	,,			
CONTINUE	1	1	1	i		

INNASIVE CONTROL)   HERRICIDE (INVASIVE CONTROL)   HERRICIDE	LIEBBIGIBE		I = · · · · · · · · ·		4 75 1	0.50	
LEONTROL)   HERBICIDE   Element 4   Triclopyr, butoxyethyl ester:(64700-56-7)   Salt:(566191-89-7)   HERBICIDE   Element 4   Triclopyr, butoxyethyl ester:(649700-56-7)   Ounces/gallon   Dundesirable   Plant Control   Plant Control   Control   Control   Plant Control	HERBICIDE	Element 3A	Triclopyr, triethylamine	0.3	1.75	0.53	Undesirable
HERRICIDE   CONTROL)	1 -		sait:(5/213-69-1)	gallons/acre			Plant Control
IIINVASIVE   CONTROL   Salt:(566191-89-7)   Salt:				_			
CONTROL)		Milestone			1./5	12.25	
HERRICIDE (INVASIVE CONTROL)	1 -			wet/acre			Plant Control
INNASIVE CONTROL)   ester:(64700-56-7)   ounces/gallon   Dinces/gallon   Din							
CONTROL)   HERBICIDE (INVASIVE CONTROL)   HERBICIDE (INVASIV		Element 4		_	15.96	128	
HERBICIDE (INVASIVE CONTROL)	· ·		ester:(64700-56-7)	ounces/gallon			Plant Control
INNASIVE CONTROL)   HERBICIDE (INVASIVE CONTROL)   HERBICIDE							
CONTROL)   Salt:(566191-89-7)	_	Milestone			15.96	16	
HERBICIDE (INVASIVE CONTROL)	· ·			ounces/gallon			Plant Control
CINVASIVE CONTROL)   Element 4   Triclopyr, butoxyethyl ester:(64700-56-7)   Salt:(566191-89-7)   Salt:(566191-8							
CONTROL   HERBICIDE   Element 4   Triclopyr, butoxyethyl   ester:(64700-56-7)   ounces/gallon   1   8   Undesirable   Plant Control   CONTROL   HERBICIDE   (INVASIVE CONTROL)   HERBICIDE (INVASIVE CONTRO		Milestone		·	1	1	
HERBICIDE (INVASIVE CONTROL)   Element 4   Triclopyr, butoxyethyl ester:(64700-56-7)   ounces/gallon   32   1   8   Undesirable Plant Control (CONTROL)				ounces/gallon			Plant Control
CINVASIVE CONTROL)   Element 4   Triclopyr, butoxyethyl ester:(64700-56-7)   ounces/gallon   Plant Control CONTROL)   Element 4   Triclopyr, butoxyethyl ester:(64700-56-7)   ounces/gallon   Ounces/gallon   Plant Control CONTROL)   Element 4   Triclopyr, butoxyethyl ester:(64700-56-7)   ounces/gallon							
CONTROL   HERBICIDE   Element 4   Triclopyr, butoxyethyl   ester:(64700-56-7)   ounces/gallon		Element 4		_	1	8	
HERBICIDE (INVASIVE CONTROL)   Element 4   Triclopyr, butoxyethyl ester:(64700-56-7)   ounces/gallon   3   48   Undesirable Plant Control	-		ester:(64700-56-7)	ounces/gallon			Plant Control
INVASIVE CONTROL    ester:(64700-56-7)   ounces/gallon   Plant Control CONTROL    HERBICIDE (INVASIVE (INVASIVE CONTROL)   Aminopyralid, triisopropanolamine salt:(566191-89-7)   vounces/gallon   Plant Control con							
CONTROL   HERBICIDE (INVASIVE CONTROL)   Milestone (INVASIVE CONTROL)   Metallicia (Invasive CONTROL)   Milestone (INVASIVE CONTROL)   Metallicia (Invasive CONTROL)   Milestone (INVASIVE CONTROL)   Metallicia (Invasive CONTROL)   Metallicia (Invasive CONTROL)   Metallicia (Invasive CONTROL)   Metallicia (Invasive CONTROL)   Milestone (Invasive CONTROL)   Metallicia (Invasive CONTROL)		Element 4		-	3	48	
HERBICIDE (INVASIVE CONTROL)   HERBICIDE (INVASIVE (Bayer) (64-6)   Herbicide (INVASIVE (Bayer	1 -		ester:(64700-56-7)	ounces/gallon			Plant Control
CINVASIVE CONTROL)   Salt:(566191-89-7)   CONTROL)   HERBICIDE (INVASIVE CONTROL)   Milestone   Aminopyralid, triisopropanolamine salt:(566191-89-7)   CONTROL)   HERBICIDE (INVASIVE CONTROL)   HERBICIDE (INVASIVE CONTROL)   Milestone   CINVASIVE   CONTROL)   Milestone   CINVASIVE   CONTROL)   Milestone   CINVASIVE   CINVASIVE   CONTROL)   Milestone   CINVASIVE   CONTROL)   CINVASIVE   CONTROL)   CINVASIVE   CINVA	CONTROL)						
CONTROL   Salt:(566191-89-7)   HERBICIDE (INVASIVE CONTROL)   Salt:(566191-89-7)   HERBICIDE (INVASIVE CONTROL)   Salt:(566191-89-7)	HERBICIDE	Milestone		4	3	6	Undesirable
HERBICIDE (INVASIVE CONTROL)	(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
(INVASIVE CONTROL)  HERBICIDE (INVASIVE (Bayer) 64-6)  MILIESTON METAL TRICED, AUTONOMETAL CONTROL)  HERBICIDE (INVASIVE (Bayer) 64-6)  MILIESTON METAL CONTROL (MILIESTON CONTROL)  HERBICIDE (INVASIVE (Bayer) 64-6)  MILIESTON CONTROL (MILIESTON CONTROL)  HERBICIDE (MILIESTON CONTROL)	CONTROL)		salt:(566191-89-7)				
CONTROL   Salt:(566191-89-7)   HERBICIDE (INVASIVE CONTROL)   Salt:(57213-69-1)   Salt:(566191-89-7)   Salt:(57213-69-1)   Salt:(57213-69-	HERBICIDE	Milestone	Aminopyralid,	7 ounces-	2	14	Undesirable
HERBICIDE (INVASIVE CONTROL)	(INVASIVE		triisopropanolamine	wet/acre			Plant Control
CONTROL   Escort XP (Bayer)   G4-6   CONTROL   HERBICIDE (INVASIVE (DNTROL)   HERBICIDE (INVASIVE (Bayer)   G4-6 )   CONTROL)   HERBICIDE (INVASIVE (DNTROL)   HERBICIDE (INVASIVE (IN	CONTROL)		salt:(566191-89-7)				
CONTROL) HERBICIDE (INVASIVE (CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE (Bayer) 64-6)  HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE (Bayer) 64-6)  HERBICIDE (INVASIVE (CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CO	HERBICIDE	Element 3A	Triclopyr, triethylamine	0.3	1.5	0.5	Undesirable
HERBICIDE (INVASIVE (CONTROL)   HERBICIDE (INVASIVE CONTROL)	(INVASIVE		salt:(57213-69-1)	gallons/acre			Plant Control
CONTROL   CONT	CONTROL)						
CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (Bayer) CONTROL) HERBICIDE (Bayer) CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE Element 3A Triclopyr, triethylamine salt: (57213-69-1) gallons/acre CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (Bayer) CONTROL) HERBICIDE (Bayer) G4-6)  Milestone Aminopyralid, 7 ounces-wet/acre wet/acre salt: (57213-69-1) gallons/acre  OUNCESTANCE OUNCE	HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	3 ounces-	1.5	4.5	Undesirable
HERBICIDE (INVASIVE CONTROL)	(INVASIVE	(Bayer)	64-6)	dry/acre			Plant Control
(INVASIVE CONTROL)triisopropanolamine salt:(566191-89-7)wet/acrePlant ControlHERBICIDE (INVASIVE CONTROL)Escort XP (Bayer)Metsulfuron-methyl:(74223- 64-6)2 ounces- dry/acre3.57Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Element 3ATriclopyr, triethylamine salt:(57213-69-1)0.3 gallons/acre3.50.88Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Milestone triisopropanolamine salt:(566191-89-7)Aminopyralid, triisopropanolamine salt:(566191-89-7)7 ounces- wet/acre1 wet/acre7.5 younces- wet/acre17.5 Plant ControlHERBICIDE (INVASIVE CONTROL)Milestone triisopropanolamine salt:(566191-89-7)Aminopyralid, wet/acre7 ounces- wet/acre7.5 younces- younces- gallons/acre17.5 younces- younces- plant ControlHERBICIDE (INVASIVE CONTROL)Element 3A salt:(57213-69-1)Triclopyr, triethylamine salt:(57213-69-1)0.3 gallons/acre7.5 younces- younces- try/acre7.5 younces- <td>CONTROL)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	CONTROL)						
CONTROL   Salt:(566191-89-7)   HERBICIDE (INVASIVE CONTROL)   HERBICIDE (Bayer)   64-6)   Control C	HERBICIDE	Milestone	Aminopyralid,	7 ounces-	2	14	Undesirable
HERBICIDE (INVASIVE (DAY) (Bayer) 64-6)  HERBICIDE (INVASIVE (Bayer) 64-6)  HERBICIDE (Bayer) 64-6)  HERBICIDE (Bayer) 64-6)  HERBICIDE (Bayer) 64-6)  HERBICIDE (INVASIVE (Bayer) 64-6)  HERBICIDE (Bayer) 64-6)  H	(INVASIVE		triisopropanolamine	wet/acre			Plant Control
(INVASIVE CONTROL)(Bayer)64-6)dry/acrePlant ControlHERBICIDE (INVASIVE CONTROL)Element 3ATriclopyr, triethylamine salt:(57213-69-1)0.3 gallons/acre3.5 gallons/acreHERBICIDE (INVASIVE CONTROL)Milestone (INVASIVE CONTROL)Aminopyralid, triisopropanolamine salt:(566191-89-7)7 ounces- wet/acre1 7 Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Milestone (INVASIVE CONTROL)Aminopyralid, triisopropanolamine salt:(566191-89-7)7 ounces- wet/acre7.5 Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Element 3ATriclopyr, triethylamine salt:(57213-69-1)0.3 gallons/acre7.5 2.25 Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Escort XP (Bayer) 64-6)Metsulfuron-methyl:(74223- dry/acre2 ounces- dry/acre7.5 15 Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Element 4Triclopyr, butoxyethyl ester:(64700-56-7)32 5.25 544 Undesirable Plant Control	CONTROL)		salt:(566191-89-7)				
CONTROL   HERBICIDE (INVASIVE CONTROL)	HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2 ounces-	3.5	7	Undesirable
HERBICIDE (INVASIVE CONTROL)   Element 3A   Triclopyr, triethylamine salt:(57213-69-1)   gallons/acre   Salt:(566191-89-7)   Gallons/acre	(INVASIVE	(Bayer)	64-6)	dry/acre			Plant Control
(INVASIVE CONTROL)salt:(57213-69-1)gallons/acrePlant ControlHERBICIDE (INVASIVE CONTROL)Milestone 	CONTROL)						
(INVASIVE CONTROL)salt:(57213-69-1)gallons/acrePlant ControlHERBICIDE (INVASIVE CONTROL)Milestone triisopropanolamine salt:(566191-89-7)Aminopyralid, triisopropanolamine salt:(566191-89-7)7 ounces- wet/acre7.517.5Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Milestone triisopropanolamine salt:(566191-89-7)Troclopyr, triethylamine salt:(566191-89-7)0.37.52.25Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Element 3ATriclopyr, triethylamine salt:(57213-69-1)0.37.52.25Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Escort XP (Bayer)Metsulfuron-methyl:(74223- 64-6)2 ounces- dry/acre7.515Undesirable Plant ControlHERBICIDE (INVASIVEElement 4Triclopyr, butoxyethyl ester:(64700-56-7)325.25544Undesirable Plant Control	HERBICIDE	Element 3A	Triclopyr, triethylamine	0.3	3.5	0.88	Undesirable
HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (Bayer)  (INVASIVE (Bayer)  (INVASIVE (Bayer)  (INVASIVE (Bayer)  (INVASIVE CONTROL)  HERBICIDE (Bayer)  (INVASIVE (Bayer)  (INVASIVE CONTROL)  HERBICIDE (Bayer)  (INVASIVE (Bayer)  (Baye	(INVASIVE			gallons/acre			Plant Control
(INVASIVE CONTROL)triisopropanolamine salt:(566191-89-7)wet/acrePlant ControlHERBICIDE (INVASIVE CONTROL)MilestoneAminopyralid, triisopropanolamine salt:(566191-89-7)7 ounces- wet/acre7.517.5Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Element 3A salt:(57213-69-1)Triclopyr, triethylamine salt:(57213-69-1)0.3 gallons/acre7.52.25Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Escort XP (Bayer)Metsulfuron-methyl:(74223- 64-6)2 ounces- dry/acre7.515Undesirable Plant ControlCONTROL)HERBICIDE (INVASIVEElement 4Triclopyr, butoxyethyl ester:(64700-56-7)32 ounces/gallon5.25544Undesirable Plant Control	CONTROL)						
CONTROL)salt:(566191-89-7)HERBICIDE (INVASIVE CONTROL)Milestone salt:(566191-89-7)Aminopyralid, triisopropanolamine salt:(566191-89-7)7.517.5Undesirable Plant Control Salt:(566191-89-7)HERBICIDE (INVASIVE CONTROL)Element 3A salt:(57213-69-1)Triclopyr, triethylamine salt:(57213-69-1)0.3 gallons/acre gallons/acre7.52.25Undesirable Plant Control Salt:(57213-69-1)HERBICIDE (INVASIVE (Bayer) (INVASIVE CONTROL)Metsulfuron-methyl:(74223-dry/acre dry/acre7.515Undesirable Plant Control Salt:(57213-69-7)HERBICIDE (INVASIVE (Bayer) (SALT) (Bayer) (SALT) (Bayer) (	HERBICIDE	Milestone	Aminopyralid,	7 ounces-	1	7	Undesirable
CONTROL)salt:(566191-89-7)HERBICIDE (INVASIVE CONTROL)Milestone salt:(566191-89-7)Aminopyralid, triisopropanolamine salt:(566191-89-7)7.517.5Undesirable Plant Control Salt:(566191-89-7)HERBICIDE (INVASIVE CONTROL)Element 3A salt:(57213-69-1)Triclopyr, triethylamine salt:(57213-69-1)0.3 gallons/acre gallons/acre7.52.25Undesirable Plant Control Salt:(57213-69-1)HERBICIDE (INVASIVE (Bayer) (INVASIVE CONTROL)Metsulfuron-methyl:(74223-dry/acre dry/acre7.515Undesirable Plant Control Salt:(57213-69-7)HERBICIDE (INVASIVE (Bayer) (SALT) (Bayer) (SALT) (Bayer) (	(INVASIVE		triisopropanolamine	wet/acre			Plant Control
HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (Bayer)  (INVASIVE (Bayer)  CONTROL)  HERBICIDE (Bayer)  CONTROL  CONTROL  CONTROL  CONTROL  HERBICIDE (Bayer)  CONTROL  CONTRO	CONTROL)						
(INVASIVE CONTROL)triisopropanolamine salt:(566191-89-7)wet/acrePlant ControlHERBICIDE (INVASIVE CONTROL)Element 3A salt:(57213-69-1)Triclopyr, triethylamine gallons/acre7.5 gallons/acre2.25 plant ControlHERBICIDE (INVASIVE CONTROL)Escort XP (Bayer)Metsulfuron-methyl:(74223- 64-6)2 ounces- dry/acre7.5 dry/acre15 Plant ControlHERBICIDE (INVASIVE)Element 4 ester:(64700-56-7)Triclopyr, butoxyethyl ounces/gallon32 ounces/gallon5.25 Plant Control		Milestone		7 ounces-	7.5	17.5	Undesirable
CONTROL)salt:(566191-89-7)0.37.52.25Undesirable Plant Control(INVASIVE CONTROL)salt:(57213-69-1)gallons/acrePlant ControlHERBICIDE (INVASIVE (Bayer)Escort XP (Bayer)Metsulfuron-methyl:(74223-dry/acre)2 ounces-dry/acre7.515Undesirable Plant ControlCONTROL)HERBICIDE (INVASIVE (INVASIVE)Element 4Triclopyr, butoxyethyl ester:(64700-56-7)325.25544Undesirable Plant Control						-	
HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (Bayer)  CONTROL)  HERBICIDE (INVASIVE (Bayer)  CONTROL)  HERBICIDE (INVASIVE (Bayer)  CONTROL)  HERBICIDE (Bayer)  CONTROL  C	-						
(INVASIVE CONTROL)salt:(57213-69-1)gallons/acrePlant ControlHERBICIDE (INVASIVE CONTROL)Escort XP (Bayer)Metsulfuron-methyl:(74223- 64-6)2 ounces- dry/acre7.515Undesirable Plant ControlCONTROL)HERBICIDE (INVASIVEElement 4Triclopyr, butoxyethyl ester:(64700-56-7)325.25544Undesirable Plant Control		Element 3A		0.3	7.5	2.25	Undesirable
CONTROL)  HERBICIDE (Bayer) 64-6)  HERBICIDE (Bayer) 64-6)  HERBICIDE (Bayer) 64-6)  CONTROL)  HERBICIDE Element 4 Triclopyr, butoxyethyl ester:(64700-56-7)  Triclopyr, butoxyethyl ounces/gallon    Control   Control							
HERBICIDE (INVASIVE (Bayer) 64-6) 2 ounces- dry/acre 15 Undesirable Plant Control  HERBICIDE Element 4 Triclopyr, butoxyethyl ester:(64700-56-7) 32 ounces/gallon 5.25 544 Undesirable Plant Control	· ·		<u> </u>	Ţ .			
(INVASIVE CONTROL)(Bayer)64-6)dry/acrePlant ControlHERBICIDE (INVASIVE)Element 4Triclopyr, butoxyethyl ester:(64700-56-7)325.25544Undesirable Plant Control		Escort XP	Metsulfuron-methyl:(74223-	2 ounces-	7.5	15	Undesirable
CONTROL)     HERBICIDE       Element 4     Triclopyr, butoxyethyl       (INVASIVE)     ester:(64700-56-7)       Ounces/gallon     Plant Control						-	
HERBICIDE (INVASIVEElement 4Triclopyr, butoxyethyl ester:(64700-56-7)325.25544Undesirable Plant Control		' ' '					
(INVASIVE ester:(64700-56-7) ounces/gallon Plant Control		Element 4	Triclopyr, butoxyethyl	32	5.25	544	Undesirable
				_			
	CONTROL)		, , , , ,	, 0			

	T	T	T =			
HERBICIDE	Milestone	Aminopyralid,	4	5.25	67	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	4	2	12	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Element 4	Triclopyr, butoxyethyl	28	2	92	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	7 ounces-	4.9	34	Undesirable
(INVASIVE		triisopropanolamine	wet/acre			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Alligare	Triclopyr, butoxyethyl	25	2	100	Undesirable
(INVASIVE	Triclopyr 4	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)	'	, ,	, ,			
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	42	358.4	Site
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Preparation
CONTROL)						
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2 ounces-dry	106	5	Undesirable
(INVASIVE	(DuPont)	64-6)	per 100 gallons	100	3	Plant Control
CONTROL)	(2 a. 3,		of water			
HERBICIDE	Element 4	Triclopyr, butoxyethyl	8 pints per 100	106	20	Undesirable
(INVASIVE		ester:(64700-56-7)	gallons of	100	_5	Plant Control
CONTROL)			water			
HERBICIDE	Milestone	Aminopyralid,	0.3	50	0.75	Undesirable
(INVASIVE	IVIIICSTOTIC	triisopropanolamine	ounces/gallon	30	0.75	Plant Control
CONTROL)		salt:(566191-89-7)	ourices/ gallon			riant control
HERBICIDE	Element 4	Triclopyr, butoxyethyl	8	3	1	Undesirable
(INVASIVE	Licincii 4	ester:(64700-56-7)	ounces/gallon	3	_	Plant Control
CONTROL)		cstc1.(04700 30 7)	ourices/ gallon			riant control
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0.5	3	1	Undesirable
(INVASIVE	(Bayer)	64-6)	ounces/gallon	3	_	Plant Control
CONTROL)	(Bayer)	04 0)	ourices/ganon			riant control
HERBICIDE	Element 4	Triclopyr, butoxyethyl	8	36	1	Undesirable
(INVASIVE	Licincii 4	ester:(64700-56-7)	ounces/gallon	30	_	Plant Control
CONTROL)		C31C1.(04700 30 7)	ourices/ gallon			riant control
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0.3	36	1	Undesirable
(INVASIVE	(Bayer)	64-6)	ounces/gallon	30	_	Plant Control
CONTROL)	(Bayer)		Julices/ galloll			. Mile Colleton
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0.3	54	3	Undesirable
(INVASIVE	(Bayer)	64-6)	ounces/gallon	34	3	Plant Control
CONTROL)	(50,51)		Janes, ganon			
HERBICIDE	Element 4	Triclopyr, butoxyethyl	128	54	3	Undesirable
(INVASIVE	Ziement 4	ester:(64700-56-7)	ounces/gallon	34	3	Plant Control
CONTROL)		25.61.(04700 30 7)	Julices/ galloll			. Mile Colleton
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0.3	14	1	Undesirable
(INVASIVE	(Bayer)	64-6)	ounces/gallon	7-4	1	Plant Control
CONTROL)	(Bayer)		Julices/ galloll			. Mile Colleton
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0.3	55	3	Undesirable
(INVASIVE	(Bayer)	64-6)	ounces/gallon	) )	3	Plant Control
CONTROL)	(50,701)		January Banon			. idite control
HERBICIDE	Element 4	Triclopyr, butoxyethyl	8	55	3	Undesirable
(INVASIVE	Licineiit 4	ester:(64700-56-7)	ounces/gallon	ا در	3	Plant Control
CONTROL)		25.61.(04700 30-7)	Julices/galloll			rant control
HERBICIDE	Milestone	Aminopyralid,	20 ounces-wet	10	30	Undesirable
(INVASIVE	ivillestone	triisopropanolamine	per 100 gallons	10	30	Plant Control
CONTROL)	1	salt:(566191-89-7)				riant Control
CONTROL)	1	2ait.(200121-02-7)	of water			

HERBICIDE	Element 4	Triclopyr, butoxyethyl	2.5	20	126	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	5 ounces-dry	20	2.5	Undesirable
(INVASIVE	(DuPont)	64-6)	per 100 gallons			Plant Control
CONTROL)	` ′	,	of water			
HERBICIDE	Element 4	Triclopyr, butoxyethyl	126 ounces-	1	126	Undesirable
(INVASIVE	Licineire i	ester:(64700-56-7)	wet/acre	-	120	Plant Control
CONTROL)			Welf dere			Tiurit Corner or
HERBICIDE	Milestone	Aminopyralid,	1 ounces-	1	1	Undesirable
(INVASIVE	Willestone	triisopropanolamine	wet/acre	1	_	Plant Control
CONTROL)		salt:(566191-89-7)	wet/acie			Flatit Control
HERBICIDE	Faceurt VD		0.2	21		l la da ainalal a
_	Escort XP	Metsulfuron-methyl:(74223-	-	21	6	Undesirable
(INVASIVE	(Bayer)	64-6)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Triclopyr 4E	Triclopyr, butoxyethyl	2.6	21	96	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Element 4	Triclopyr, butoxyethyl	2.6	20	544	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0.5	20	4	Undesirable
(INVASIVE	(Bayer)	64-6)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Element 4	Triclopyr, butoxyethyl	192 ounces-	0.01	3.75	Insect/Disease
(INVASIVE		ester:(64700-56-7)	wet/acre			Management
CONTROL)		,				Ü
HERBICIDE	Element 4	Triclopyr, butoxyethyl	8	0.3	1	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon		_	Plant Control
CONTROL)		,				
HERBICIDE	Element 4	Triclopyr, butoxyethyl	8 pints per 100	53	4	Undesirable
(INVASIVE		ester:(64700-56-7)	gallons of		-	Plant Control
CONTROL)			water			Tiurit Corner or
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2 ounces-dry	53	1	Undesirable
(INVASIVE	(DuPont)	64-6)	per 100 gallons	33	_	Plant Control
CONTROL)	(But one)	0407	of water			Tiurit Cortifor
HERBICIDE	Method	Aminocyclopyrachlor:(858956-	1	8.5	4	Undesirable
(INVASIVE	240SL	08-8)	ounces/gallon	0.5	4	Plant Control
CONTROL)	2403L	08-8)	ounces/ganon			Flatit Control
-	Flamant 4	Trial and the bush and the d	64 ounces-wet	40	256	l la de ciue la la
HERBICIDE	Element 4	Triclopyr, butoxyethyl ester:(64700-56-7)		40	250	Undesirable Plant Control
(INVASIVE		ester:(64700-56-7)	per 100 gallons			Plant Control
CONTROL)			of water			
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	1 ounces-dry	40	4	Undesirable
(INVASIVE	(Bayer)	64-6)	per 100 gallons			Plant Control
CONTROL)			of water			
HERBICIDE	Intensity	Clethodim:(99129-21-2)	0.5	5	7.5	Undesirable
(INVASIVE			ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	6.4	0.5	19.2	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Roundup	Glyphosate, potassium	0.7 quarts/acre	30	21	Undesirable
(INVASIVE	PowerMAX	salt:(70901-12-1)				Plant Control
CONTROL)	1					
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	3	10.3	102	Undesirable
(INVASIVE	(Bayer)	64-6)	ounces/gallon			Plant Control
CONTROL)	1					
,	1	I.	1		1	

		T				
HERBICIDE	Roundup	Glyphosate, potassium	10	10	550	Undesirable
(INVASIVE	PROMAX	salt:(70901-12-1)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2.6	28.9	66.5	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)		,				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	32	2	13.5	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon		13.3	Plant Control
CONTROL)	Oitia	ester.(04700-30-7)	ounces/ganon			Flant Control
	D D	Charles and the same and and a	4.5	4		Literate et estat la
HERBICIDE	Ranger Pro	Glyphosate, isopropylamine	1.5 quarts/acre	4	4	Undesirable
(INVASIVE		salt:(38641-94-0)				Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	1 gallons/acre	4	4	Undesirable
(INVASIVE		ester:(64700-56-7)				Plant Control
CONTROL)						
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2 ounces-	4	8	Undesirable
(INVASIVE	(Bayer)	64-6)	dry/acre			Plant Control
CONTROL)	. , ,	,	,,			
HERBICIDE	Sim-Trol	Simazine:(122-34-9)	2 quarts/acre	1.8	3.6	Site Release
(TREE	90DF		_ 4.31.07.0010	1.0	5.0	5.10 .10.0050
RELEASE)	3001					
HERBICIDE	Oust XP	Sulfometuron-methyl:(74222-	1 ounces-	1.8	1.8	Site Release
		, ,		1.8	1.8	Site Release
(TREE	(Bayer)	97-2)	wet/acre			
RELEASE)						
HERBICIDE	Sim-Trol	Simazine:(122-34-9)	2 quarts/acre	7	14	Site Release
(TREE	90DF					
RELEASE)						
HERBICIDE	Oust XP	Sulfometuron-methyl:(74222-	1 ounces-	7	7	Site Release
(TREE	(Bayer)	97-2)	dry/acre			
RELEASE)		-				
HERBICIDE	Vastlan	Triclopyr Choline:(1048373-	6	3	1664	Undesirable
(INVASIVE		85-8)	ounces/gallon	-		Plant Control
CONTROL)		33 37	ourices, ganon			Tiurit Corner or
HERBICIDE	Element 4	Triclopyr, butoxyethyl	89 ounces-	1	89	Undesirable
	Element 4	ester:(64700-56-7)		1	69	Plant Control
(INVASIVE		ester:(64700-56-7)	wet/acre			Plant Control
CONTROL)		<del> </del>	/			
HERBICIDE	Polaris	Imazapyr, isopropylamine	1.5 grams/acre	50	10.5	Undesirable
(INVASIVE		salt:(81510-83-0)				Plant Control
CONTROL)						
HERBICIDE	Polaris	lmazapyr, isopropylamine	1.5	7	1.5	Undesirable
(INVASIVE		salt:(81510-83-0)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Polaris	Imazapyr, isopropylamine	1.5	5	35.75	Undesirable
(INVASIVE		salt:(81510-83-0)	ounces/gallon	-	-	Plant Control
CONTROL)			5			
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	6.4 grams/acre	5.49	35	Undesirable
(INVASIVE		64-6)	0.4 grains/acre	3.43	33	Plant Control
-	(Bayer)	0 <del>4-</del> 0 <i>j</i>				FIGHT COHEIOI
CONTROL)			-	F 10	4=0.0	
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	5.1	5.49	179.2	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Polaris	Imazapyr, isopropylamine	1.5	6.5	0.75	Undesirable
(INVASIVE		salt:(81510-83-0)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Polaris	Imazapyr, isopropylamine	1.5	16	0.75	Undesirable
(INVASIVE		salt:(81510-83-0)	ounces/gallon	-		Plant Control
CONTROL)		(02020 00 0 )	- aoco/ Banon			
CONTROL	1	i	1			

HEDDICIDE	N 4:La ata a a	A main a manuali d	1	1	1	l lo de sinelele
HERBICIDE	Milestone	Aminopyralid,	1 ounces-	1	2	Undesirable
(INVASIVE		triisopropanolamine	wet/acre			Plant Control
CONTROL)	6 1 24	salt:(566191-89-7)		2.24		
HERBICIDE	Garlon 3A	Triclopyr:(57213-69-1)	1 ounces-	3.21	8	Undesirable
(INVASIVE			wet/acre			Plant Control
CONTROL)						
HERBICIDE	Alligare	Triclopyr, triethylamine	5	0.5	51.25	Undesirable
(INVASIVE	Triclopyr 3	salt:(57213-69-1)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Alligare	Triclopyr, triethylamine	5	1	96.25	Undesirable
(INVASIVE	Triclopyr 3	salt:(57213-69-1)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Alligare	Triclopyr, butoxyethyl	4.5	0.8	22.5	Undesirable
(INVASIVE	Triclopyr 4	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Alligare	Triclopyr, butoxyethyl	5	2.88	22.5	Undesirable
(INVASIVE	Triclopyr 4	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Alligare	Triclopyr, triethylamine	5	2.3	25	Undesirable
(INVASIVE	Triclopyr 3	salt:(57213-69-1)	ounces/gallon			Plant Control
CONTROL)	1					
HERBICIDE	Milestone	Aminopyralid,	6.8	1.5	2.4	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)	. 0			
HERBICIDE	Alligare	Triclopyr, butoxyethyl	27	5.7	24	Undesirable
(INVASIVE	Triclopyr 4	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)	'	, ,	, 0			
HERBICIDE	Alligare	Triclopyr, butoxyethyl	27	1.75	44	Undesirable
(INVASIVE	Triclopyr 4	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)	,	,				
HERBICIDE	Alligare	Triclopyr, butoxyethyl	27	0.75	36	Undesirable
(INVASIVE	Triclopyr 4	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)			a amoust gamen			
FUNGICIDE	Hydrogen	Hydrogen peroxide:(7722-84-	100	0.1	106361	Fish Hatchery
	peroxide	1)	milligrams/liter	0.2	200002	Treatment
HERBICIDE	Alligare	Triclopyr, butoxyethyl	53	13.8	43	Undesirable
(INVASIVE	Triclopyr 4	ester:(64700-56-7)	ounces/gallon	13.0	.5	Plant Control
CONTROL)	Therepy:	cstc(61766 36 7)	ounces, ganon			Tiurit Corner or
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0	0.25	3.5	Undesirable
(INVASIVE	(DuPont)	64-6)	ounces/gallon	0.23	5.5	Plant Control
CONTROL)	(Bui one)	0.07	ounces, ganon			Tiurit Corner or
HERBICIDE	Alligare	Triclopyr, triethylamine	6	5.5	14.5	Undesirable
(INVASIVE	Triclopyr 3	salt:(57213-69-1)	ounces/gallon	5.5	14.5	Plant Control
CONTROL)	1110.00	3(3.213 33 1)	Janees/ganon			. idiic control
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0.1	0.25	0.75	Undesirable
(INVASIVE	(DuPont)	64-6)	ounces/gallon	0.23	0.75	Plant Control
CONTROL)	(Dai ont)	3- 0 /	Julices/galloll			Tiant Control
HERBICIDE	Milestone	Aminopyralid,	12.8	38	70.4	Undesirable
(INVASIVE	ivillestone	triisopropanolamine	ounces/gallon	30	70.4	Plant Control
,		salt:(566191-89-7)	ounces/ganon			Flant Control
CONTROL)	Milostono		14 ounces	0	126	Undociroblo
HERBICIDE	Milestone	Aminopyralid,	14 ounces-	9	126	Undesirable
(INVASIVE		triisopropanolamine	wet/acre			Plant Control
CONTROL)	Coulo: 4	salt:(566191-89-7)	1	2.26	C 70	l local a alice le le
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2	3.36	6.72	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						

	ı		_	1		
HERBICIDE	Element 4	Triclopyr, butoxyethyl	25.6	17.2	435.2	Undesirable
(TREE		ester:(64700-56-7)	ounces/gallon			Plant Control
RELEASE)						
HERBICIDE	Polaris AC	Imazapyr, isopropylamine	0.8	17.2	16.32	Undesirable
(TREE		salt:(81510-83-0)	ounces/gallon			Plant Control
RELEASE)			, ,			
HERBICIDE	Element 3A	Triclopyr, triethylamine	25.6	2.8	27.2	Undesirable
(INVASIVE	Licinciii 3A	salt:(57213-69-1)	ounces/gallon	2.0	27.2	Plant Control
CONTROL)		3811.(37213-09-1)	ounces/ganon			Flant Control
HERBICIDE	Alligare	Triclopyr, butoxyethyl	25.6	19.07	125.79	Undesirable
	_			19.07	125.79	
(INVASIVE	Triclopyr 4	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Polaris AC	Imazapyr, isopropylamine	0.7 ounces-	32	22.5	Undesirable
(TREE		salt:(81510-83-0)	wet/acre			Plant Control
RELEASE)						
HERBICIDE	Element 4	Triclopyr, butoxyethyl	0.2	32	5	Undesirable
(TREE		ester:(64700-56-7)	gallons/acre			Plant Control
RELEASE)						
HERBICIDE	Element 4	Triclopyr, butoxyethyl	25.6	72	358.4	Undesirable
(TREE		ester:(64700-56-7)	ounces/gallon			Plant Control
RELEASE)		,	, ,			
HERBICIDE	Polaris AC	Imazapyr, isopropylamine	1	72	13.44	Undesirable
(TREE		salt:(81510-83-0)	ounces/gallon	'-	13.77	Plant Control
RELEASE)		3410.(01310 03 0)	ounces/ ganon			Tidire control
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	1	104.4	Undesirable
_				1	104.4	
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)	FI . 4		25.6		452.6	
HERBICIDE	Element 4	Triclopyr, butoxyethyl	25.6	6	153.6	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Element 4	Triclopyr, butoxyethyl	25.6	1.01	64	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Element 4	Triclopyr, butoxyethyl	25.6	6.49	64	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Element 4	Triclopyr, butoxyethyl	0.4	24.23	63	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)		,	, ,			
HERBICIDE	Element 4	Triclopyr, butoxyethyl	0.4	1	4.76	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon		, 0	Plant Control
CONTROL)		25.5(5.7.55.35.7)	January Banon			
HERBICIDE	Element 4	Triclopyr, butoxyethyl	0.4	63	30	Undesirable
	Licilient 4	ester:(64700-56-7)	ounces/gallon	05	30	Plant Control
(INVASIVE		ester.(04/00-20-/)	ounces/gallon			Plant Control
CONTROL)	Element 1.4	Total and how the	125	45.74		The death of
HERBICIDE	Element 4	Triclopyr, butoxyethyl	2.5	15.71	441	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)	<u> </u>					
HERBICIDE	Element 4	Triclopyr, butoxyethyl	2.5	2.37	30.24	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2.5	15	189	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Element 4	Triclopyr, butoxyethyl	2.5	33.62	378	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon		3.0	Plant Control
CONTROL)			J 22223/ Ballott			
CONTINUL	1					

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HERBICIDE	Element 4	Triclopyr, butoxyethyl	2.5	72.77	504	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Element 4	Triclopyr, butoxyethyl	2.5	11.98	100.8	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)		,	, ,			
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2.5	1.41	100.8	Undesirable
(INVASIVE	Carlon	ester:(64700-56-7)	ounces/gallon	1	100.0	Plant Control
CONTROL)		C31C1.(04700 30 7)	ourices/ganon			riant control
HERBICIDE	Element 4	Triclopyr, butoxyethyl	2.5	4.2	252	Undesirable
(INVASIVE	Liement 4	ester:(64700-56-7)	ounces/gallon	4.2	232	Plant Control
CONTROL)		estel:(04700-30-7)	ounces/ganon			Plant Control
	Carlan 4	Trialage of best assessed	2.5	F 72	CO4.0	l lo de sinalala
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2.5	5.73	604.8	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	2,4-D LV6	2,4-D, iso-octyl ester:(1928-	0.7 pints/acre	4.9	3.43	Site
(INVASIVE		43-4)				Preparation
CONTROL)						
HERBICIDE	Roundup	Glyphosate, potassium	1 quarts/acre	4.9	4.9	Site
(INVASIVE	PowerMAX	salt:(70901-12-1)				Preparation
CONTROL)						
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	3	7.46	51	Undesirable
(INVASIVE	(Bayer)	64-6)	ounces/gallon			Plant Control
CONTROL)		·				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	7.8	28.4	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)		,				
HERBICIDE	Milestone	Aminopyralid,	2.6	7.8	1.7	Undesirable
(INVASIVE	· · · · · · · · · · · · · · · · · · ·	triisopropanolamine	ounces/gallon	7.0	1.,	Plant Control
CONTROL)		salt:(566191-89-7)	ourices, ganon			riant control
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	4	21.2	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon	4	21.2	Plant Control
_ ·	Uitia	ester.(64700-36-7)	ounces/ganon			Platit Control
CONTROL)	N 4: La ataura	A main a manusali al	0.2	0.02	0.10	l locale et un la le
HERBICIDE	Milestone	Aminopyralid,	0.3	0.93	0.19	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0.1	0.93	0.04	Undesirable
(INVASIVE	(Bayer)	64-6)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	8.05	3.2	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	0.6	2.4	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Roundup	Glyphosate, potassium	12.8	0.6	3.2	Undesirable
(INVASIVE	PROMAX	salt:(70901-12-1)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	12.8	1	11.5	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)		,				
HERBICIDE	Milestone	Aminopyralid,	6.4	1	6.7	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon	-	<b></b>	Plant Control
CONTROL)		salt:(566191-89-7)	2 2 2 2 2 3 4 2 2 2 2 2 2 2 2 2 2 2 2 2			
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	1 ounces-	16.24	16	Site Release
(TREE	(Bayer)	64-6)	dry/acre	10.27	10	Site Release
RELEASE)	(Bayer)	37 0/	ai y/acie			
NELLASE		1				

	T	T		1		
HERBICIDE	Trycera	Triclopyr:(55335-06-3)	2 quarts/acre	16.24	32	Site Release
(TREE						
RELEASE)						
HERBICIDE	Milestone	Aminopyralid,	6.4	1.23	4.5	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	0.3	0.34	0.25	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)	, ,			
HERBICIDE	Milestone	Aminopyralid,	6.4	1.92	3.2	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	0.3	0.67	0.25	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	6.4	4.71	22	Undesirable
(INVASIVE	Willestone	triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)	ounces/ganon			Tidire control
HERBICIDE	Milestone	Aminopyralid,	6.4	3.43	16	Undesirable
(INVASIVE	Willestone	triisopropanolamine	ounces/gallon	3.43	10	Plant Control
CONTROL)		salt:(566191-89-7)	ounces/ganon			Tiant Control
HERBICIDE	Milestone	Aminopyralid,	6.4	2.04	3.2	Undesirable
(INVASIVE	Willestone	triisopropanolamine	ounces/gallon	2.04	3.2	Plant Control
CONTROL)		salt:(566191-89-7)	Ourices/gailon			Flatit Colltion
HERBICIDE	Milestone	Aminopyralid,	6.4	1.56	3.2	Undesirable
(INVASIVE	Milestone	triisopropanolamine	ounces/gallon	1.50	5.2	Plant Control
CONTROL)		salt:(566191-89-7)	ounces/ganon			Platit Control
HERBICIDE	Milestone		6.4	0.85	1.6	Undesirable
	Milestone	Aminopyralid,	ounces/gallon	0.85	1.0	Plant Control
(INVASIVE CONTROL)		triisopropanolamine salt:(566191-89-7)	Ourices/gailon			Flatit Colltion
HERBICIDE	Milestone		6.4	19.29	17.6	Undesirable
(INVASIVE	Milestone	Aminopyralid, triisopropanolamine	ounces/gallon	19.29	17.0	Plant Control
,			ounces/ganon			Platit Control
CONTROL) HERBICIDE	Milestone	salt:(566191-89-7)	6.4	2.56	9.6	Undesirable
	Milestone	Aminopyralid, triisopropanolamine	-	2.50	9.0	Plant Control
(INVASIVE CONTROL)		salt:(566191-89-7)	ounces/gallon			Plant Control
	NA:Lookowa		6	0.04	3	Undesirable
HERBICIDE (INVASIVE	Milestone	Aminopyralid, triisopropanolamine	_	0.94	3	Plant Control
,			ounces/gallon			Plant Control
CONTROL)	Flamant 4	salt:(566191-89-7)	4 superts /s sus	21	0.4	Cita Dalassa
HERBICIDE	Element 4	Triclopyr, butoxyethyl	4 quarts/acre	21	84	Site Release
(TREE		ester:(64700-56-7)				
RELEASE)	Milestons	Aminonyralid	0.2	47	12.25	Undosirahla
HERBICIDE	Milestone	Aminopyralid,	0.3	17	13.25	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)	NA:Leaters	salt:(566191-89-7)	C 4	0.35	2.2	l local a ativo de lo
HERBICIDE	Milestone	Aminopyralid,	6.4	0.25	3.2	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)	D 4:1 :	salt:(566191-89-7)	C 4	0.10		The death 12
HERBICIDE	Milestone	Aminopyralid,	6.4	0.19	1.6	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)	<u> </u>	salt:(566191-89-7)	06			
HERBICIDE	Roundup	Glyphosate, isopropylamine	96	1.7	91	Undesirable
(INVASIVE	PRO	salt:(38641-94-0)	ounces/gallon			Plant Control
CONTROL)	ļ <u></u>	1	1			
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	1.7	89	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						

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HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2 quarts/acre	23	46	Site Release
(TREE		ester:(64700-56-7)				
RELEASE)						
HERBICIDE	Element 4	Triclopyr, butoxyethyl	25	2.7	70	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Element 4	Triclopyr, butoxyethyl	25	0.43	50	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	26	1	13	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	3	1	1.5	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25	1.25	50	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	6.4	1	4.8	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	1.6	6	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	6.4	2.4	26.4	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	6.4	30	28	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Transline	Clopyralid,	12	30	27.6	Undesirable
(INVASIVE		monoethanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(57754-85-5)				
HERBICIDE	Milestone	Aminopyralid,	6.4	8.05	12.8	Undesirable
(TREE		triisopropanolamine	ounces/gallon			Plant Control
RELEASE)		salt:(566191-89-7)				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	1.85	3.2	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	5.07	109.6	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	2.6	1	2	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	2.6	1.6	0.48	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	1.6	4.8	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Element 4	Triclopyr, butoxyethyl	20	6.6	59	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	2.06	32	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)	1					

		T				
HERBICIDE	Milestone	Aminopyralid,	2.6	2.06	3.2	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0.1	1.07	0.1	Undesirable
(INVASIVE	(DuPont)	64-6)	ounces/gallon			Plant Control
CONTROL)		·				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	1.5	6.4	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	3	25.4	39	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon	23.1	33	Plant Control
CONTROL)	Oitra	CSCC1.(04700 30 7)	ourices/ gallon			Tidire control
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2.6	12	18	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon	12	10	Plant Control
'	Oitia	ester:(04700-30-7)	ounces/ganon			Flatit Colltion
CONTROL)	Faceut VD	Nactoral francis and other de / 74222	0.2	9	1 20	l la de ciuclel c
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	8.3 ounces-dry	9	1.38	Undesirable
(INVASIVE	(Bayer)	64-6)	per 100 gallons			Plant Control
CONTROL)			of water			
HERBICIDE	Milestone	Aminopyralid,	0.5	0.5	3	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)	<u> </u>	salt:(566191-89-7)				
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	8.3 ounces-dry	34	1.55	Undesirable
(INVASIVE	(Bayer)	64-6)	per 100 gallons			Plant Control
CONTROL)			of water			
HERBICIDE	Milestone	Aminopyralid,	6.4	0.25	0.5	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	6.4	4.5	1	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	0.1	3.63	3	Undesirable
(INVASIVE	VM	triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	0.1	13.78	3	Undesirable
(INVASIVE	VM	triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	0.1	5.31	6	Undesirable
(INVASIVE	VM	triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	0.1	15.56	1	Undesirable
(INVASIVE	VM	triisopropanolamine	ounces/gallon		_	Plant Control
CONTROL)	]	salt:(566191-89-7)	2 2 300, Ballott			55
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0.1	0.43	0.01	Undesirable
(INVASIVE	(DuPont)	64-6)	ounces/gallon	0.75	0.01	Plant Control
CONTROL)	(Bai one)		Julieca/ galloll			. iditi control
HERBICIDE	Milestone	Aminopyralid,	0.2	5.53	2	Undesirable
(INVASIVE	VM	triisopropanolamine	ounces/gallon	٥.ఎ٥	2	Plant Control
CONTROL)	V 1V1	salt:(566191-89-7)	Junices/ganon			riant Control
	Milestone		0.2	12.01	0.6	Undesirable
HERBICIDE	Milestone	Aminopyralid,		12.01	0.6	
(INVASIVE	VM	triisopropanolamine	ounces/gallon			Plant Control
CONTROL)	NATI	salt:(566191-89-7)	0.2	40.05		The death 12
HERBICIDE	Milestone	Aminopyralid,	0.2	49.85	1	Undesirable
(INVASIVE	VM	triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)	1			
HERBICIDE	Milestone	Aminopyralid,	0.2	50.32	0.4	Undesirable
(INVASIVE	VM	triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)	1			

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HERBICIDE	Element 4	Triclopyr, butoxyethyl	2.5	1.95	1.46	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2.5	20.28	62.5	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2.5	30.89	37.5	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)		,				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2.5	32.18	25	Animal
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon	32.10	23	Repellents
CONTROL)	Oitia	CStC1.(04700 30 7)	ourices/ganon			перепень
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2.5	1.61	25.63	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon	1.01	23.03	Plant Control
'	Uitia	ester.(64700-36-7)	ounces/ganon			Platit Control
CONTROL)	D 1 : 40	<del> </del>	1.2	0.22	0.40	
HERBICIDE	Polaris AC	Imazapyr, isopropylamine	1.3	0.22	0.48	Undesirable
(INVASIVE		salt:(81510-83-0)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2.5	20.39	50	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	6.4	5.5	3.5	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	6 ounces-	3	18	Undesirable
(INVASIVE	VM	triisopropanolamine	wet/acre			Plant Control
CONTROL)		salt:(566191-89-7)	·			
HERBICIDE	Milestone	Aminopyralid,	0.3	18.91	0.56	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)	, g			
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0.1	18.91	0.06	Undesirable
(INVASIVE	(Bayer)	64-6)	ounces/gallon	10.51	0.00	Plant Control
CONTROL)	(bayer)	04-0)	ounces/ganon			riant Control
HERBICIDE	Milestone	Aminopyralid,	0.3	19.76	0.44	Undesirable
	Milestone			19.70	0.44	Plant Control
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)	5	salt:(566191-89-7)	0.4	40.76	0.00	
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0.1	19.76	0.08	Undesirable
(INVASIVE	(Bayer)	64-6)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	0.3	17	0.5	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0.1	17	0.09	Undesirable
(INVASIVE	(Bayer)	64-6)	ounces/gallon			Plant Control
CONTROL)	<u> </u>					
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	16	89.6	Site
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Preparation
CONTROL)						
HERBICIDE	Roundup	Glyphosate, isopropylamine	3 quarts/acre	2	6	Site
(TREE	Ultra	salt:(38641-94-0)				Preparation
RELEASE)		, ,				•
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	4 pints/acre	1.5	6	Site
(TREE	Ultra	ester:(64700-56-7)				Preparation
RELEASE)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2.7 quarts/acre	1.5	4	Site
(TREE	Ultra	ester:(64700-56-7)	2.7 quaits/acre	1.5	7	Preparation
RELEASE)	Jilla	23.61.(04700 30-7)				Teparation
NELLASE		1	I			

HERBICIDE (INVASIVE CONTROL)							
CONTROL   HERBICIDE   Escort XP   Metsulfuron-methyl: (7.4223-   0.3 ounces-   46   16   Undesirable   Plant Control   CONTROL   Milestone   CONTROL   M	HERBICIDE	Element 4	Triclopyr, butoxyethyl	24 ounces-	46	1088	Undesirable
	(INVASIVE		ester:(64700-56-7)	wet/acre			Plant Control
INNASIVE	CONTROL)						
CONTROL)   Milestone   Aminopyralid, triisopropanolamine salt:(566191-89-7)   Section   Control   Contro	HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0.3 ounces-	46	16	Undesirable
HERRICIDE (INVASIVE (CONTROL)   Milestone (INVASIVE (CONTROL)   MIRERICIDE (	(INVASIVE	(Bayer)	64-6)	wet/acre			Plant Control
INNASIVE CONTROL)   Salt:(566191-89-7)   Wet/acre   Plant Control CONTROL)   Salt:(566191-89-7)   Discovery by Control Contr	CONTROL)						
HERBICIDE (INVASIVE CONTROL)   HERBICIDE (INVASIVE DITERBICIDE (INVASIVE DITERBICIDE (INVASIVE DITERBICIDE CONTROL)   HERBICIDE (INVASIVE DITERBICIDE (INVASIVE DITERBICIDE (INVASIVE DITERBICIDE CONTROL)   HERBICIDE (INVASIVE DITERBICIDE DITERBICIDE (INVASIVE DITERBICIDE DITERBICIDE (INVASIVE DITERBICIDE (INVASIVE DITERBICIDE DITERBICIDE (INVASIVE DITERBICIDE DITERBICIDE (INVASIVE DITERBICIDE (INVASIVE DITERBICIDE DITERBICIDE (INVASIVE DITERBICIDE DITERBICIDE (INVASIVE DITERBICIDE DITERBICIDE DITERBICIDE DITERBICIDE DITERBICIDE (INVASIVE DITERBICIDE DITERBICIDE DITERBICIDE DITERBICIDE DITERBICIDE DITERBICIDE DIT	HERBICIDE	Milestone	Aminopyralid,	1.4 ounces-	46	66	Undesirable
HERRICIDE (INVASIVE (INVASIVE CONTROL)	(INVASIVE		triisopropanolamine	wet/acre			Plant Control
CONTROL)   CONTROL	CONTROL)		salt:(566191-89-7)				
CONTROL)   HERBICIDE (INVASIVE CONTROL)   HERBICIDE (INVASIV	HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	1.7	19.2	Undesirable
HERBICIDE (INVASIVE CONTROL)   Aminopyralid, triisopropanolamine salt:(56191-89-7)   HERBICIDE (INVASIVE CONTROL)   HERBIC	(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
IINVASIVE CONTROL)	CONTROL)						
CONTROL   HERBICIDE (INVASIVE CONTROL)	HERBICIDE	Roundup	Glyphosate, potassium	64	1.7	35.8	Undesirable
HERBICIDE (INVASIVE CONTROL)	(INVASIVE	PROMAX	salt:(70901-12-1)	ounces/gallon			Plant Control
CONTROL)   Milestone   Aminopyralid, triisopropanolamine salt:(566191-89-7)   CONTROL)   HERBICIDE (INVASIVE CONTROL)   HERBICIDE (INVASIVE CONTROL)   Milestone   Aminopyralid, triisopropanolamine salt:(57213-69-1)   Clopyralid, triisopropanolamine salt:(57213-69-1)   Clopyralid, triisopropanolamine salt:(57213-69-1)   Clopyralid, triisopropanolamine salt:(566191-89-7)   Control contro	CONTROL)						
CONTROL   HERBICIDE   Milestone   Milest	HERBICIDE	Vastlan	Triclopyr Choline:(1048373-	2.6	11	26	Undesirable
HERBICIDE (INVASIVE CONTROL)	(INVASIVE		85-8)	ounces/gallon			Plant Control
(INVASIVE CONTROL) HERBICIDE (INVASIVE Ultra ester:(64700-56-7) HERBICIDE (INVASIVE Ultra ester:(64700-56-7) HERBICIDE (INVASIVE Ultra ester:(64700-56-7)  HERBICIDE (INVASIVE Ultra ester:(64700-56-7)  HERBICIDE (INVASIVE Ultra ester:(64700-56-7)  HERBICIDE (INVASIVE Ultra ester:(64700-56-7)  HERBICIDE (INVASIVE Ultra ester:(64700-56-7)  HERBICIDE (INVASIVE Ultra ester:(64700-56-7)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE PowerMAX (17)0901-12-1)  CONTROL)  HERBICIDE (INVASIVE PowerMAX Esteria)  (INVASIVE CONTROL)  HERBICIDE (INVASIVE PowerMAX (17)0901-12-1)  CONTROL)  HERBICIDE (INVASIVE CO	CONTROL)						
INVASIVE CONTROL		Milestone	Aminopyralid,	2.6	0.19	0.16	Undesirable
CONTROL   Salt:(566191-89-7)   CONTROL   HERBICIDE (INVASIVE CONTROL)   CONTROL   CO	(INVASIVE		* *	ounces/gallon			
HERBICIDE (INVASIVE CONTROL)	-						
CINVASIVE CONTROL	HERBICIDE	Garlon 4		25.6	0.19	1.6	Undesirable
CONTROL   HERBICIDE (INVASIVE CONTROL)   HERBICIDE (INVASIVE CONTROL)   CONTROL   CO	(INVASIVE			ounces/gallon			Plant Control
(INVASIVE CONTROL) HERBICIDE (INVASIVE CONTRO	CONTROL)						
CONTROL   CONT	HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	3.5	24.9	38.5	Undesirable
CONTROL   HERBICIDE (INVASIVE CONTROL)   Salt:(566191-89-7)   CONTROL   CO	(INVASIVE	Ultra		ounces/gallon			Plant Control
HERBICIDE (INVASIVE CONTROL)	CONTROL)						
Invasive Control   Contr		Milestone	Aminopyralid,	0.3	1.5	3	Undesirable
HERBICIDE (INVASIVE CONTROL)   PowerMAX   Salt: (70901-12-1)   Control	(INVASIVE			ounces/gallon			Plant Control
CONTROL   PowerMAX   Salt: (70901-12-1)   Plant Control   Plant Control							
CONTROL   PowerMAX   Salt:(70901-12-1)   Plant Control   Plant Control	HERBICIDE	Roundup	Glyphosate, potassium	0.7 quarts/acre	40	28	Undesirable
HERBICIDE (INVASIVE CONTROL)  HIERBICIDE (INVASIVE CONTROL	(INVASIVE	PowerMAX		•			Plant Control
CONTROL   PowerMAX   Salt:(70901-12-1)   Plant Control	CONTROL)						
CONTROL)  HERBICIDE (INVASIVE CONTRO	HERBICIDE	Roundup	Glyphosate, potassium	0.7 quarts/acre	30	21	Undesirable
HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTRO	(INVASIVE	PowerMAX	salt:(70901-12-1)				Plant Control
(INVASIVE CONTROL)monoethanolamine salt:(57754-85-5)wet/acrePreparationHERBICIDE (INVASIVE CONTROL)Garlon 3ATriclopyr:(57213-69-1)3 quarts/acre927Site PreparationHERBICIDE (INVASIVE CONTROL)Garlon 3ATriclopyr, triethylamine salt:(57213-69-1)3 quarts/acre3399Site ReleaseCONTROL)HERBICIDE (INVASIVE CONTROL)Triclopyr, butoxyethyl ester:(64700-56-7)1Site ReleaseHERBICIDE (INVASIVE CONTROL)Garlon 4Triclopyr, butoxyethyl ester:(64700-56-7)2.612.8284.5Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Milestone triisopropanolamine salt:(566191-89-7)Aminopyralid, triisopropanolamine salt:(566191-89-7)0.312.823.75Undesirable Plant ControlHERBICIDE (INVASIVE (INVASIVEGarlon 4Triclopyr, butoxyethyl ester:(64700-56-7)2.612.8284.5Undesirable Plant Control	CONTROL)						
CONTROL)  HERBICIDE (INVASIVE CONTRO	HERBICIDE	Transline	Clopyralid,	2.4 ounces-	12	28.8	Site
HERBICIDE (INVASIVE CONTROL)  HERBIC	(INVASIVE		monoethanolamine	wet/acre			Preparation
(INVASIVE CONTROL)Garlon 3ATriclopyr, triethylamine salt:(57213-69-1)3 quarts/acre3399Site Release(INVASIVE CONTROL)Garlon 4Triclopyr, butoxyethyl ester:(64700-56-7)1Site Release(INVASIVE CONTROL)Garlon 4Triclopyr, butoxyethyl ester:(64700-56-7)2.612.8284.5Undesirable Plant Control(INVASIVE CONTROL)Ultra ester:(64700-56-7)0.312.823.75Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Milestone triisopropanolamine salt:(566191-89-7)0.312.823.75Undesirable Plant ControlHERBICIDE (INVASIVEGarlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)2.612.8284.5Undesirable Plant Control	CONTROL)		salt:(57754-85-5)				
CONTROL   HERBICIDE (INVASIVE CONTROL)   HERBICIDE (INVASIVE	HERBICIDE	Garlon 3A	Triclopyr:(57213-69-1)	3 quarts/acre	9	27	Site
HERBICIDE (INVASIVE CONTROL)  HERBICIDE Garlon 3A Triclopyr, triethylamine salt:(57213-69-1)  CONTROL)  HERBICIDE Garlon 4 Triclopyr, butoxyethyl ester:(64700-56-7)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE Ultra ester:(64700-56-7)  HERBICIDE (INVASIVE CONTROL)  HERB	(INVASIVE						Preparation
(INVASIVE CONTROL)  HERBICIDE (INVAS	CONTROL)						
CONTROL)  HERBICIDE (INVASIVE CONTRO	HERBICIDE	Garlon 3A	Triclopyr, triethylamine	3 quarts/acre	33	99	Site Release
HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE Ultra Ester:(64700-56-7)  HERBICIDE (INVASIVE Ultra Ester:(64700-56-7)  HERBICIDE (INVASIVE Ultra Ester:(64700-56-7)  HERBICIDE (INVASIVE UNITARIO)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE UNITARIO)  HERBICIDE (INVASIVE ENTITE ENTI	(INVASIVE		salt:(57213-69-1)				
(INVASIVE CONTROL)ester:(64700-56-7)2.612.8284.5Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Ultraester:(64700-56-7)ounces/gallon12.8284.5Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)MilestoneAminopyralid, triisopropanolamine salt:(566191-89-7)0.312.823.75Undesirable Plant ControlHERBICIDE (INVASIVEGarlon 4Triclopyr, butoxyethyl ester:(64700-56-7)2.612.8284.5Undesirable Plant Control	CONTROL)				_		
CONTROL)  HERBICIDE (INVASIVE (INVAS	HERBICIDE	Garlon 4	Triclopyr, butoxyethyl		1		Site Release
HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE Ultra ester:(64700-56-7)  HERBICIDE (INVASIVE Ultra ester:(64700-56-7)  HERBICIDE (64700-56-7)  HERBICIDE (1NVASIVE Ultra ester:(64700-56-7)  HERBICIDE (1NVASIVE Ultra ester:(64700-56-7)  HERBICIDE (1NVASIVE Ultra ester:(64700-56-7)  HERBICIDE (1NVASIVE Ultra ester:(64700-56-7)	(INVASIVE		ester:(64700-56-7)				
(INVASIVE CONTROL)Ultraester:(64700-56-7)ounces/gallonPlant ControlHERBICIDE (INVASIVE CONTROL)Milestone triisopropanolamine salt:(566191-89-7)0.3 ounces/gallon12.82 ounces/gallon3.75 Plant ControlHERBICIDE (INVASIVEGarlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)2.6 ounces/gallon12.82 2.6 ounces/gallon	CONTROL)						
CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE Garlon 4 Triclopyr, butoxyethyl (INVASIVE Ultra ester:(64700-56-7)  Milestone Aminopyralid, 0.3 ounces/gallon ounces/gallon  ounces/gallon  12.82 3.75 Undesirable Plant Control  2.6 12.82 84.5 Undesirable Plant Control	HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	_	12.82	84.5	Undesirable
HERBICIDE (INVASIVE CONTROL)Milestone triisopropanolamine salt:(566191-89-7)Aminopyralid, ounces/gallon0.3 ounces/gallon12.82 ounces/gallon3.75 Plant ControlHERBICIDE (INVASIVEGarlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)2.6 ounces/gallon12.82 ounces/gallon84.5 Plant Control	(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
(INVASIVE CONTROL)triisopropanolamine salt:(566191-89-7)ounces/gallonPlant ControlHERBICIDE (INVASIVEGarlon 4 ester:(64700-56-7)Triclopyr, butoxyethyl ounces/gallon2.6 ounces/gallon12.82 ounces/gallon84.5 Plant Control	CONTROL)						
CONTROL)salt:(566191-89-7)2.612.8284.5UndesirableHERBICIDEGarlon 4Triclopyr, butoxyethyl2.612.8284.5Undesirable(INVASIVEUltraester:(64700-56-7)ounces/gallonPlant Control	HERBICIDE	Milestone	Aminopyralid,		12.82	3.75	Undesirable
HERBICIDE Garlon 4 Triclopyr, butoxyethyl 2.6 12.82 84.5 Undesirable (INVASIVE Ultra ester:(64700-56-7) ounces/gallon Plant Control	(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
(INVASIVE Ultra ester:(64700-56-7) ounces/gallon Plant Control	CONTROL)		salt:(566191-89-7)				
	HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2.6	12.82	84.5	Undesirable
CONTROL)	(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
	CONTROL)	<u> </u>					

HERBICIDE	Garlon 3A	Triclopyr:(57213-69-1)	1.9	10	1344	Undesirable
(INVASIVE			ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	50	0.34	200	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	1 gallons per	9	0.1	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	100 gallons of			Plant Control
CONTROL)		,	water			
HERBICIDE	Garlon 3A	Triclopyr:(57213-69-1)	2 gallons per	9	0.5	Undesirable
(INVASIVE	54.15.11.57.		100 gallons of		0.5	Plant Control
CONTROL)			water			riant control
HERBICIDE	Milestone	Aminopyralid,	0.5	14	4.5	Undesirable
(INVASIVE	Willestone	triisopropanolamine	ounces/gallon	14	4.5	Plant Control
•		salt:(566191-89-7)	ounces/ganon			Platit Control
CONTROL)	Carlan 4		26	1.4	272	l la de sine ble
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	26	14	272	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)			1			
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25	3	64	Site
(TREE	Ultra	ester:(64700-56-7)	ounces/gallon			Preparation
RELEASE)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	2	219.7	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	2	219	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Element 3A	Triclopyr, triethylamine	2.5	12	12.5	Undesirable
(INVASIVE		salt:(57213-69-1)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	8.3 ounces-dry	12	0.92	Undesirable
(INVASIVE	(Bayer)	64-6)	per 100 gallons			Plant Control
CONTROL)			of water			
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2.6	3.3	15.4	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Element 4	Triclopyr, butoxyethyl	25.6	1	25.6	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 3A	Triclopyr:(57213-69-1)	3	22	135	Undesirable
(INVASIVE		,	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0.1	32	4.14	Undesirable
(INVASIVE	(DuPont)	64-6)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	3	5.5	21	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon	3.5		Plant Control
CONTROL)			3 2 2 2.7 8 2 2			
HERBICIDE	Milestone	Aminopyralid,	6.4	3.61	22.4	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon	3.01	,	Plant Control
CONTROL)		salt:(566191-89-7)	3411003/ Bullott			
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	1	14.4	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon	1	14.4	Plant Control
CONTROL)	Oitia		ounces/gailoii			riant Control
HERBICIDE	Milestone	Aminopyralid,	2.6	0.25	0.32	Undesirable
(INVASIVE	ivillestone	triisopropanolamine	ounces/gallon	0.23	0.52	Plant Control
-			ounces/ganon			FIGITE COTTETO
CONTROL)		salt:(566191-89-7)				

HERBICIDE (INVASIVE CONTROL)
CONTROL) HERBICIDE (INVASIVE CONTROL)  HER
HERBICIDE (INVASIVE (CONTROL)   Ultra   ester:(64700-56-7)   ounces/gallon   2.6   ounces/gallon   Plant Contro
CONTROL   CONTROL   CONTROL   CONTROL
CONTROL) HERBICIDE (INVASIVE CONTROL)  HERBICIDE Milestone Aminopyralid, triisopropanolamine salt:(566191-89-7) FUNGICIDE Cellu-Treat Disodium Octaborate Tetrahydrate:(12280-03-4) ounces/gallon Managemen
HERBICIDE (INVASIVE CONTROL)
(INVASIVE CONTROL)triisopropanolamine salt:(566191-89-7)wet/acrePlant ControHERBICIDE (INVASIVE CONTROL)TryceraTriclopyr:(55335-06-3)1.51569Undesirable Plant ControHERBICIDE (INVASIVE CONTROL)MilestoneAminopyralid, triisopropanolamine salt:(566191-89-7)0.30.70.33Undesirable Plant ControHERBICIDE (INVASIVE CONTROL)Garlon 3ATriclopyr:(57213-69-1)2.611Undesirable Plant ControHERBICIDE (INVASIVE CONTROL)Garlon 3ATriclopyr:(57213-69-1)2.621Undesirable Plant ControHERBICIDE (INVASIVE CONTROL)Garlon 4Triclopyr, butoxyethyl ester:(64700-56-7)49.835Undesirable Plant ControCONTROL)HERBICIDE (INVASIVE CONTROL)Milestone VMAminopyralid, triisopropanolamine salt:(566191-89-7)6.43.119.2Undesirable Plant ControFUNGICIDECellu-TreatDisodium Octaborate Tetrahydrate:(12280-03-4)83560Insect/Disea Managemen
CONTROL   Salt:(566191-89-7)
HERBICIDE (INVASIVE CONTROL)
(INVASIVE CONTROL)MilestoneAminopyralid, triisopropanolamine salt:(566191-89-7)0.30.70.33Undesirable Plant ControHERBICIDE (INVASIVE CONTROL)Garlon 3A (INVASIVE CONTROL)Triclopyr:(57213-69-1) (INVASIVE CONTROL)2.6 ounces/gallon1 2.6 ounces/gallon1 2.6 0unces/gallon1 2.6 0unces/gallonUndesirable Plant ControHERBICIDE (INVASIVE CONTROL)Garlon 3A (INVASIVE UltraTriclopyr:(57213-69-1) ester:(64700-56-7)2.6 0unces/gallon2 2 0unces/gallon1 9.83 0unces/gallonUndesirable Plant ControHERBICIDE (INVASIVE (INVASIVE (INVASIVE CONTROL)Milestone vinisopropanolamine salt:(566191-89-7)Aminopyralid, triisopropanolamine salt:(566191-89-7)6.4 0unces/gallon3.1 3.1 0unces/gallon19.2 19.2 19.2 19.2 19.2 19.2 19.2 19.2 19.2 19.2 19.3 19.2 19.3 19.3 19.3 19.4 19.4 19.4 19.4 19.4 19.4 19.5 19.6 19.8 <br< td=""></br<>
CONTROL   HERBICIDE (INVASIVE (INVASIVE CONTROL)   Milestone (INVASIVE CONTROL)   HERBICIDE (INVASIVE CONTROL)   Garlon 3A   Triclopyr:(57213-69-1)   2.6   1   1   Undesirable Plant Contro control
HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE (INVASIVE CONTROL) HERBICIDE (INVASIVE (INVASIVE CONTROL) HERBICIDE (INVASIVE VM triisopropanolamine salt:(566191-89-7) FUNGICIDE CEllu-Treat Disodium Octaborate Tetrahydrate:(12280-03-4)  FUNGICIDE CEllu-Treat Disodium Octaborate Tetrahydrate:(12280-03-4)  Managemen
(INVASIVE CONTROL)triisopropanolamine salt:(566191-89-7)ounces/gallonPlant ControHERBICIDE (INVASIVE CONTROL)Garlon 3ATriclopyr:(57213-69-1)2.6 ounces/gallon11Undesirable Plant ControHERBICIDE (INVASIVE CONTROL)Garlon 3ATriclopyr:(57213-69-1)2.6 ounces/gallon21Undesirable Plant ControHERBICIDE (INVASIVE CONTROL)Garlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)4 ounces/gallon9.83 ounces/gallon5 Plant ControHERBICIDE (INVASIVE CONTROL)Milestone VMAminopyralid, triisopropanolamine salt:(566191-89-7)6.4 ounces/gallon3.1 ounces/gallon19.2 Plant ControFUNGICIDECellu-TreatDisodium Octaborate Tetrahydrate:(12280-03-4)8 ounces/gallon35 ounces/gallon
CONTROL   Salt:(566191-89-7)
HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE Ultra ester:(64700-56-7)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE VM triisopropanolamine salt:(566191-89-7)  FUNGICIDE CEllu-Treat Disodium Octaborate Tetrahydrate:(12280-03-4)  Disodium Octaborate Name ounces/gallon  Disodium Octaborate Tetrahydrate:(12280-03-4)  DISODIUM Ounces/gallon  DISODIUM Octaborate Name ounces/gallon  Managemen
(INVASIVE CONTROL)Garlon 3ATriclopyr:(57213-69-1)2.6 ounces/gallon21Undesirable Plant Contro(INVASIVE CONTROL)Garlon 4 (INVASIVE (INVASIVE CONTROL)Triclopyr, butoxyethyl ester:(64700-56-7)4 ounces/gallon9.83 ounces/gallon5 Plant ControUltra CONTROL)Ultra ester:(64700-56-7)6.4 ounces/gallon3.1 ounces/gallon19.2 Plant ControHERBICIDE (INVASIVE (INVASIVE) CONTROL)Milestone VM triisopropanolamine salt:(566191-89-7)6.4 ounces/gallon3.1 ounces/gallon19.2 Plant ControFUNGICIDECellu-TreatDisodium Octaborate Tetrahydrate:(12280-03-4)8 ounces/gallon35 ounces/gallon60 Managemen
CONTROL   HERBICIDE (INVASIVE CONTROL)   Triclopyr:(57213-69-1)   2.6
HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  FUNGICIDE CEllu-Treat Disodium Octaborate Tetrahydrate:(12280-03-4)  Triclopyr:(57213-69-1)  2.6  2 1 Undesirable Plant Contro  Ounces/gallon  19.2  Undesirable Plant Contro  Ounces/gallon  Ounces/gallon  Insect/Diseasure  Managemen
(INVASIVE CONTROL)Garlon 4 (INVASIVE (INVASIVE CONTROL)Triclopyr, butoxyethyl ester:(64700-56-7)4 ounces/gallon9.83 ounces/gallon5 Plant Contro Plant Contro Ounces/gallonHERBICIDE (INVASIVE (INVASIVE CONTROL)Milestone VMAminopyralid, triisopropanolamine salt:(566191-89-7)6.4 ounces/gallon3.1 ounces/gallon19.2 Plant Contro Ounces/gallonFUNGICIDECellu-TreatDisodium Octaborate Tetrahydrate:(12280-03-4)8 ounces/gallon35 ounces/gallon60 Managemen
CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE Milestone (INVASIVE (INVASIVE (INVASIVE CONTROL))  HERBICIDE Milestone (INVASIVE (INVASIVE CONTROL))  FUNGICIDE CONTROL)  CONTROL)  CONTROL)  CONTROL
HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (Milestone (INVASIVE (INVASIVE CONTROL))  HERBICIDE (INVASIVE (INVASIVE CONTROL))  HERBICIDE (INVASIVE (INVASIVE CONTROL))  FUNGICIDE CEllu-Treat Disodium Octaborate Tetrahydrate:(12280-03-4)  Triclopyr, butoxyethyl 4 9.83 5 Undesirable Plant Contro ounces/gallon  Ounces/gallon  5 Undesirable Plant Contro ounces/gallon  Control (INVASIVE CONTROL)  FUNGICIDE Cellu-Treat Disodium Octaborate Tetrahydrate:(12280-03-4)  FUNGICIDE Cellu-Treat Disodium Octaborate Tetrahydrate:(12280-03-4)
(INVASIVE CONTROL)Ultraester:(64700-56-7)ounces/gallonPlant ControHERBICIDE (INVASIVE CONTROL)Milestone VMAminopyralid, triisopropanolamine salt:(566191-89-7)6.4 ounces/gallon3.119.2Undesirable Plant ControFUNGICIDECellu-TreatDisodium Octaborate Tetrahydrate:(12280-03-4)8 ounces/gallon3560Insect/Diseas Managemen
CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  FUNGICIDE Cellu-Treat Disodium Octaborate Tetrahydrate:(12280-03-4)  Milestone Aminopyralid, 6.4 3.1 19.2 Undesirable Plant Contro ounces/gallon ounces/gallon Salt: 19.2 Undesirable Plant Contro ounces/gallon ounces/gallon Managemen
HERBICIDE (INVASIVE (INVASIVE CONTROL)  FUNGICIDE Cellu-Treat Disodium Octaborate Tetrahydrate:(12280-03-4)  HERBICIDE (6.4 3.1 19.2 Undesirable ounces/gallon ounces/gallon salt: 566191-89-7)  FUNGICIDE Cellu-Treat Disodium Octaborate 8 35 60 Insect/Disease Managemen
(INVASIVE CONTROL)VMtriisopropanolamine salt:(566191-89-7)ounces/gallonPlant ControFUNGICIDECellu-TreatDisodium Octaborate Tetrahydrate:(12280-03-4)83560Insect/Diseas Managemen
CONTROL)salt:(566191-89-7)50FUNGICIDECellu-TreatDisodium Octaborate83560Insect/DiseaseTetrahydrate:(12280-03-4)ounces/gallonManagemen
FUNGICIDE Cellu-Treat Disodium Octaborate 8 35 60 Insect/Disease
Tetrahydrate:(12280-03-4) ounces/gallon Managemen
HERBICIDE Garlon 4 Triclopyr, butoxyethyl 0.5 47 22 Undesirable
(INVASIVE Ultra ester:(64700-56-7) gallons/acre Plant Contro
CONTROL)
HERBICIDE Garlon 4 Triclopyr, butoxyethyl 25 2.5 142 Undesirable
(INVASIVE Ultra ester:(64700-56-7) ounces/gallon Plant Contro
CONTROL)
HERBICIDE Milestone Aminopyralid, 2.5 2.5 14 Undesirable
(INVASIVE triisopropanolamine ounces/gallon Plant Contro
CONTROL) salt:(566191-89-7)
HERBICIDE Plateau Imazapic:(104098-49-9) 1.3 0.5 3.8 Undesirable
(INVASIVE ounces/gallon Plant Contro
CONTROL)
HERBICIDE Milestone Aminopyralid, 0.3 0.25 Undesirable
(INVASIVE triisopropanolamine ounces/gallon Plant Contro
CONTROL) salt:(566191-89-7)
FUNGICIDE   Cellu-Treat   Disodium Octaborate   1.8   42   75   Insect/Disease
Tetrahydrate:(12280-03-4) pounds/acre Managemen
HERBICIDE Oust XP Sulfometuron-methyl:(74222- 1 ounces- 108 Site
(TREE (Bayer) 97-2) dry/acre Preparation
RELEASE)
HERBICIDEChopperImazapyr, isopropylamine18 ounces-1081944Site
(TREE GEN2 salt:(81510-83-0) wet/acre Preparation
RELEASE)
HERBICIDE Accord XRT Glyphosate, isopropylamine 2 quarts/acre 108 216 Site
(TREE salt:(38641-94-0) Preparation
RELEASE)
FUNGICIDE Cellu-Treat Disodium Octaborate 0.4 62 25 Insect/Disease
Tetrahydrate:(12280-03-4) pounds/acre Managemen

FUNGICIDE	Cellu-Treat	Disodium Octaborate Tetrahydrate:(12280-03-4)	1 pounds/acre	81	80	Insect/Disease
FUNGICIDE	Cellu-Treat	Disodium Octaborate	1.1	Г1	51	Management
FUNGICIDE	Cellu-Treat	Tetrahydrate:(12280-03-4)	gallons/acre	51	51	Insect/Disease Management
HERBICIDE	Element 4	Triclopyr, butoxyethyl	2 quarts/acre	53	108	Undesirable
(INVASIVE		ester:(64700-56-7)	, ,			Plant Control
CONTROL)						
HERBICIDE	Arsenal	Imazapyr, isopropylamine	10 ounces-	21	205	Site Release
(TREE	Applicators	salt:(81510-83-0)	wet/acre			
RELEASE)	Concentrate					
HERBICIDE	Milestone	Aminopyralid,	6.4	4.5	16	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon	5		Plant Control
CONTROL)		salt:(566191-89-7)	ourreco, Barrerr			
HERBICIDE	Element 4	Triclopyr, butoxyethyl	2.5	32	1536	Undesirable
(INVASIVE	Licincii 4	ester:(64700-56-7)	ounces/gallon	32	1550	Plant Control
CONTROL)		C3tc1.(04700 30 7)	ourices/ganon			Tiant Control
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	4 ounces-dry	32	15	Undesirable
(INVASIVE	(DuPont)	64-6)	per 100 gallons	32	13	Plant Control
CONTROL)	(Duront)	04-07	of water			Flant Control
HERBICIDE	Garlon 3A	Triclopyr, triethylamine	3	8.55	16.5	Site
(INVASIVE	Garion SA	salt:(57213-69-1)	ounces/gallon	6.55	10.5	Preparation
CONTROL)		Sait.(37213-09-1)	ourices/gailon			Freparation
HERBICIDE	Milestone	Aminopyralid,	1.1 ounces-	89	96.5	Undesirable
	Milestone	1 7		69	90.5	Plant Control
(INVASIVE		triisopropanolamine	wet/acre			Plant Control
CONTROL)	Caulau 24	salt:(566191-89-7)	0.6	4.50	20	t to de chalata
HERBICIDE	Garlon 3A	Triclopyr, triethylamine	0.6	4.59	30	Undesirable
(INVASIVE		salt:(57213-69-1)	ounces/gallon			Plant Control
CONTROL)	Caulau A	Total and the beautiful	2.7	77	200	t to de chalata
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	3.7 ounces-	77	290	Undesirable
(INVASIVE		ester:(64700-56-7)	wet/acre			Plant Control
CONTROL)	Managerials	Discusto Distriction	0.5	4		C't-
HERBICIDE	Vanquish	Dicamba, Diglycolamine	0.5	4	2	Site
(INVASIVE		salt:(104040-79-1)	gallons/acre			Preparation
CONTROL)	Caulau A	Total and the beautiful	4 11 - 11 - 11 - 11 - 11 - 11 - 11 -		4.4	C'h -
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	1 gallons/acre	50	44	Site
(INVASIVE		ester:(64700-56-7)				Preparation
CONTROL)	Caulau A	Total and the beautiful	2.6	45	CEO	t to de chalata
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2.6	15	650	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)	NA:Leatere	A mailing a marriard	7	4	20	l la de sinelal a
HERBICIDE	Milestone	Aminopyralid,	-	4	28	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)	Faceut VD	salt:(566191-89-7)	4	10	4	l la de sinelal a
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	4 ounces-dry	10	4	Undesirable Plant Control
(INVASIVE	(DuPont)	64-6)	per 100 gallons			riani Control
CONTROL)	Alligaro	Triclopyr, butoxyethyl	of water 1 gallons/acre	16	16	Undesirable
HERBICIDE	Alligare Triclopyr 4		T gallons/acre	10	10	Plant Control
(INVASIVE CONTROL)	ттсторуг 4	ester:(64700-56-7)				Plant Control
	Escort XP	Metsulfuron-methyl:(74223-	1 ounces-	1	1	Undesirable
HERBICIDE		· ·		1	1	Plant Control
(INVASIVE	(Bayer)	64-6)	dry/acre			Flant Control
CONTROL)	Vactler	Triplonus Choline - (4049373	5	1.10	C 02	Lindosiaskis
HERBICIDE	Vastlan	Triclopyr Choline:(1048373-	-	4.46	6.02	Undesirable
(INVASIVE		85-8)	ounces/gallon			Plant Control
CONTROL)	Doloris	Impaganus iconsessions	2	100	0.40	Lindosiaskis
HERBICIDE	Polaris	Imazapyr, isopropylamine	3	10.9	0.48	Undesirable
(INVASIVE		salt:(81510-83-0)	ounces/gallon			Plant Control
CONTROL)						

		1	1			
HERBICIDE	Polaris	Imazapyr, isopropylamine	3	0.75	0.1	Undesirable
(INVASIVE		salt:(81510-83-0)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	0.3	0.01	0.01	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	3	0.8	87	Undesirable
(INVASIVE	- Willestone	triisopropanolamine	ounces/gallon	0.0	0,	Plant Control
CONTROL)		salt:(566191-89-7)	ourices/ gallon			riant control
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	64	7.35	1199	Undesirable
(INVASIVE	Garion 4	ester:(64700-56-7)	ounces/gallon	7.55	1199	Plant Control
CONTROL)		ester.(04700-30-7)	ounces/ganon			Plant Control
	Naileatana	A main a muma li al	2	0.63	22	Undesirable
HERBICIDE	Milestone	Aminopyralid,	3	0.63	33	
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	0.2	18.89	12.35	Undesirable
(INVASIVE	VM	triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Garlon 3A	Triclopyr, triethylamine	64	4	88	Undesirable
(INVASIVE		salt:(57213-69-1)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 3A	Triclopyr, triethylamine	64	10	90.5	Undesirable
(INVASIVE		salt:(57213-69-1)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Vastlan	Triclopyr Choline:(1048373-	64	92.39	513.8	Undesirable
(INVASIVE		85-8)	ounces/gallon			Plant Control
CONTROL)		,	, ,			
HERBICIDE	Garlon 3A	Triclopyr:(57213-69-1)	6.4	250	31.2	Undesirable
(INVASIVE			ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Polaris	Imazapyr, isopropylamine	1.3	250	89.51	Undesirable
(INVASIVE	1 Olaris	salt:(81510-83-0)	ounces/gallon	230	03.31	Plant Control
CONTROL)		3411.(01310 03 0 )	ourices/ganon			riant control
HERBICIDE	Aguanoat	Glyphosate, isopropylamine	6.4	250	707.2	Undesirable
(INVASIVE	Aquaneat	salt:(38641-94-0)	ounces/gallon	230	707.2	Plant Control
`		Sait.(38041-34-0)	ounces/ganon			Plant Control
CONTROL)	Garlon 4	Trialanius historioathid	38.4	17.0	222.52	l locale et acide la
HERBICIDE	Garion 4	Triclopyr, butoxyethyl		17.3	232.52	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)	_	(5-00- 00 a)		2.2	2211.5	
HERBICIDE	Trycera	Triclopyr:(55335-06-3)	6.4	38	3641.6	Undesirable
(INVASIVE			ounces/gallon			Plant Control
CONTROL)	<u> </u>		1			
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0.1	38	43.31	Undesirable
(INVASIVE	(DuPont)	64-6)	ounces/gallon			Plant Control
CONTROL)	1		1			
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	6.4	6.16	288	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	7.2 grams/acre	4.87	35	Undesirable
(INVASIVE	(Bayer)	64-6)				Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	6.4	4.87	224	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)		, , , , , ,	, 0			
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	1.11	76.8	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon		. 5.0	Plant Control
CONTROL)			5 2505/ Ballott			
CONTROL	I		1			

HERBICIDE (INVASIVE CONTROL)
CONTROL) HERBICIDE (INVASIVE (DuPont) 97-2)  HERBICIDE (INVASIVE (DuPont) 97-2)  HERBICIDE (INVASIVE (DuPont) 97-2)  GOUTE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (DuPont) 97-2)  HERBICIDE (INVASIVE (Alligare) Metsulfuron-methyl:(74223- ounces/gallon of water)  HERBICIDE (INVASIVE (Alligare) ester:(64700-56-7)  HERBICIDE (INVASIVE (Alligare) ester:(64700-56-7)  HERBICIDE (INVASIVE (Alligare) ester:(64700-56-7)  HERBICIDE (INVASIVE (Alligare) ester:(64700-56-7)
HERBICIDE (INVASIVE CONTROL)
CONTROL   Salt: (70901-12-1)   wet/acre   Plant Control
CONTROL   HERBICIDE (INVASIVE CONTROL)
HERBICIDE (INVASIVE CONTROL)
(INVASIVE CONTROL)salt:(70901-12-1)ounces/gallonPlant ControlHERBICIDE (INVASIVE CONTROL)Oust XP (DuPont)Sulfometuron-methyl:(74222- 97-2)2 ounces- wet/acre0.280.5Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Mad Dog K6 (INVASIVE CONTROL)Glyphosate, potassium salt:(70901-12-1)50.520Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Roundup (INVASIVE (INVASIVE (INVASIVE (INVASIVE (INVASIVE) (INVASIVE (INVASIVE (INVASIVE) (INVASIVE (Alligare)Metsulfuron-methyl:(74223- 64-6)6.3 ounces-dry per 100 gallons of water267.1Undesirable Plant ControlHERBICIDE (INVASIVE (INVASIVE (INVASIVE (Alligare)Boulder 6.3 (Alligare)Triclopyr, butoxyethyl ester:(64700-56-7)326360Undesirable Plant Control
(INVASIVE CONTROL)salt:(70901-12-1)ounces/gallonPlant ControlHERBICIDE (INVASIVE CONTROL)Oust XP (DuPont)Sulfometuron-methyl:(74222- 97-2)2 ounces- wet/acre0.280.5Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Mad Dog K6 (INVASIVE CONTROL)Glyphosate, potassium salt:(70901-12-1)50.520Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Roundup (INVASIVE (INVASIVE (INVASIVE (INVASIVE (INVASIVE) (INVASIVE (INVASIVE (INVASIVE) (INVASIVE (Alligare)Metsulfuron-methyl:(74223- 64-6)6.3 ounces-dry per 100 gallons of water267.1Undesirable Plant ControlHERBICIDE (INVASIVE (INVASIVE (INVASIVE (Alligare)Boulder 6.3 (Alligare)Triclopyr, butoxyethyl ester:(64700-56-7)326360Undesirable Plant Control
CONTROL   HERBICIDE (INVASIVE CONTROL)
HERBICIDE (INVASIVE (DuPont) 97-2 ) Sulfometuron-methyl:(74222- wet/acre
(INVASIVE CONTROL)(DuPont)97-2 )wet/acrePlant ControlHERBICIDE (INVASIVE CONTROL)Mad Dog K6 (INVASIVE CONTROL)Glyphosate, potassium salt:(70901-12-1)5 ounces/gallon0.5 20 Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Roundup FROMAX salt:(70901-12-1)Glyphosate, potassium ounces/gallon4 ounces/gallon0.1 6.64 Undesirable Plant ControlHERBICIDE (INVASIVE (INVASIVE CONTROL)Oust XP (DuPont)Sulfometuron-methyl:(74222- ounces/gallon)0.1 0.03 Undesirable Plant ControlHERBICIDE (INVASIVE (INVASIVE CONTROL)Alligare (INVASIVE CONTROL)Metsulfuron-methyl:(74223- ounces-dry per 100 gallons of water26 7.1 Undesirable Plant ControlHERBICIDE (INVASIVE (INVASIVE (INVASIVE (Alligare))Boulder 6.3 (Alligare)Triclopyr, butoxyethyl ester:(64700-56-7)3 ounces/gallon26 360 Undesirable Plant Control
CONTROL   HERBICIDE (INVASIVE CONTROL)
HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (DuPont) Governmentation of water)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL))  HERBICIDE (INVASIVE
(INVASIVE CONTROL)salt:(70901-12-1)ounces/gallonPlant ControlHERBICIDE (INVASIVE CONTROL)Roundup PROMAX Salt:(70901-12-1)Glyphosate, potassium salt:(70901-12-1)4 ounces/gallon0.1 ounces/gallon6.64 Plant ControlHERBICIDE (INVASIVE CONTROL)Oust XP (DuPont)Sulfometuron-methyl:(74222- 97-2)0.1 ounces/gallon0.1 ounces/gallon0.03 Plant ControlHERBICIDE (INVASIVE CONTROL)Alligare MSM 60 GONTROL)Metsulfuron-methyl:(74223- 64-6)6.3 ounces-dry per 100 gallons of water26 Plant ControlHERBICIDE (INVASIVE (INVASIVE (INVASIVE) (Alligare)Triclopyr, butoxyethyl ester:(64700-56-7)3 ounces/gallon26 Ounces/gallon360 Plant Control
CONTROL   HERBICIDE   Roundup   Glyphosate, potassium   4   0.1   6.64   Undesirable   Plant Control   CONTROL
HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVAS
(INVASIVE CONTROL)PROMAXsalt:(70901-12-1)ounces/gallonPlant ControlHERBICIDE (INVASIVE CONTROL)Oust XP (DuPont)Sulfometuron-methyl:(74222- 97-2)0.1 ounces/gallon0.1 ounces/gallon0.03 Plant ControlHERBICIDE (INVASIVE CONTROL)Alligare MSM 60Metsulfuron-methyl:(74223- 64-6)6.3 ounces-dry per 100 gallons of water26 Plant ControlHERBICIDE (INVASIVE (INVASIVE (INVASIVE) (Alligare)Triclopyr, butoxyethyl ester:(64700-56-7)3 ounces/gallon26 ounces/gallon360 Plant Control
CONTROL
HERBICIDE (INVASIVE (DuPont) 97-2 ) 0.1 0.1 0.03 Undesirable Plant Control CONTROL)  HERBICIDE (INVASIVE (
(INVASIVE CONTROL)(DuPont)97-2 )ounces/gallonPlant ControlHERBICIDE (INVASIVE CONTROL)Alligare MSM 60Metsulfuron-methyl:(74223- 64-6 )6.3 ounces-dry per 100 gallons of water267.1Undesirable Plant ControlHERBICIDE (INVASIVE (INVASIVE CONTROL)Boulder 6.3 (Alligare)Triclopyr, butoxyethyl ester:(64700-56-7)326360Undesirable Plant Control
CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE (INVASIVE (INVASIVE CONTROL))  HERBICIDE (INVASIVE (Alligare) (Alli
HERBICIDE (INVASIVE (INVASIVE CONTROL)  Alligare Metsulfuron-methyl:(74223- 6.3 ounces-dry per 100 gallons of water  HERBICIDE (INVASIVE (INVASIVE (INVASIVE CONTROL))  Alligare Metsulfuron-methyl:(74223- 6.3 ounces-dry per 100 gallons of water  3 26 360 Undesirable Plant Control ounces/gallon  CONTROL)
(INVASIVE CONTROL)MSM 6064-6 )per 100 gallons of waterPlant ControlHERBICIDE (INVASIVE CONTROL)Boulder 6.3 (Alligare)Triclopyr, butoxyethyl ester:(64700-56-7)3 ounces/gallon26 ounces/gallon360 Plant Control
CONTROL) of water  HERBICIDE Boulder 6.3 Triclopyr, butoxyethyl 3 26 360 Undesirable (INVASIVE (Alligare) ester:(64700-56-7) ounces/gallon Plant Control
HERBICIDE   Boulder 6.3   Triclopyr, butoxyethyl   3   26   360   Undesirable   (INVASIVE   CONTROL)   ester:(64700-56-7)   ounces/gallon   Plant Control
(INVASIVE (Alligare) ester:(64700-56-7) ounces/gallon Plant Control
CONTROL)
HEDDICIDE Allieure Metaulfunen method/74222 C.2
HERBICIDE   Alligare   Metsulfuron-methyl:(74223-   6.3 ounces-dry   5.11   1   Undesirable
(INVASIVE MSM 60 64-6) per 100 gallons Plant Control
CONTROL) of water
HERBICIDE Boulder 6.3 Triclopyr, butoxyethyl 3 5.11 60 Undesirable
(INVASIVE (Alligare) ester:(64700-56-7) ounces/gallon Plant Control
CONTROL)
HERBICIDE Milestone Aminopyralid, 2.6 1.4 2 Undesirable
(INVASIVE triisopropanolamine ounces/gallon Plant Control
CONTROL)   salt:(566191-89-7)
HERBICIDE Garlon 4 Triclopyr, butoxyethyl 25.6 1.4 20.8 Undesirable
(INVASIVE Ultra ester:(64700-56-7) ounces/gallon Plant Control
CONTROL)
HERBICIDE Garlon 4 Triclopyr, butoxyethyl 25.6 1.16 2.24 Undesirable
(INVASIVE Ultra ester:(64700-56-7) ounces/gallon Plant Control
CONTROL)
HERBICIDE Garlon 4 Triclopyr, butoxyethyl 25.6 16 204.8 Site
(INVASIVE Ultra ester:(64700-56-7) ounces/gallon Preparation
CONTROL)
HERBICIDE Garlon 4 Triclopyr, butoxyethyl 1.5 quarts/acre 6 9 Site
(INVASIVE Ultra ester:(64700-56-7)
CONTROL)
HERBICIDE Garlon 4 Triclopyr, butoxyethyl 25.6 43 281.6 Site
HERBICIDE Garlon 4 Triclopyr, butoxyethyl 25.6 43 281.6 Site (INVASIVE Ultra ester:(64700-56-7) ounces/gallon Preparation
HERBICIDE Garlon 4 Triclopyr, butoxyethyl 25.6 43 281.6 Site (INVASIVE Ultra ester:(64700-56-7) ounces/gallon Preparation
HERBICIDE (INVASIVE Ultra ester:(64700-56-7)  HERBICIDE Element 4 Triclopyr, butoxyethyl 25.6 ounces/gallon  25.6 43 281.6 Site Preparation  Ounces/gallon  25.6 5.9 185 Undesirable
HERBICIDE (INVASIVE (INVASIVE (INVASIVE (INVASIVE))  HERBICIDE (INVASIVE)  HERBICIDE (INVASIVE)  HERBICIDE (INVASIVE)  HERBICIDE (INVASIVE)  HERBICIDE (INVASIVE)  HERBICIDE (64700-56-7)  HERBICIDE (64700-56-7)  HERBICIDE (64700-56-7)  HERBICIDE (64700-56-7)  HERBICIDE (1000-100-100-100-100-100-100-100-100-10
HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE Element 4 Triclopyr, butoxyethyl ester:(64700-56-7)  CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  Triclopyr, butoxyethyl ester:(64700-56-7)  CONTROL)  25.6 ounces/gallon  281.6 Site Preparation  Preparation  25.9 185 Undesirable Plant Control  CONTROL)
HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE Element 4 Triclopyr, butoxyethyl ester:(64700-56-7)  CONTROL)  HERBICIDE Element 4 Triclopyr, butoxyethyl ester:(64700-56-7)  CONTROL)  HERBICIDE Garlon 4 Triclopyr, butoxyethyl ester:(64700-56-7)  Triclopyr, butoxyethyl ester:(64700-56-7)  Description 25.6
HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE Element 4 Triclopyr, butoxyethyl ester:(64700-56-7)  CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  Triclopyr, butoxyethyl ester:(64700-56-7)  CONTROL)  25.6 ounces/gallon  281.6 Site Preparation  Preparation  25.9 185 Undesirable Plant Control  CONTROL)

		T =		1		<b>-</b> 1.
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	32	45	352	Site
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Preparation
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	32	45	160	Site
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Preparation
CONTROL)						
HERBICIDE	Garlon 3A	Triclopyr:(57213-69-1)	3	30	51	Undesirable
(INVASIVE			ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0.1	30	0.88	Undesirable
(INVASIVE	(Bayer)	64-6)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	0.45	9.6	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	2.6	0.45	0.96	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Rodeo	Glyphosate, isopropylamine	2	2	4	Undesirable
(INVASIVE		salt:(38641-94-0)	ounces/gallon	_	-	Plant Control
CONTROL)		, , , , ,	, 0			
HERBICIDE	Bullzeye	glyphosate (38641-94-0)	1 quarts/acre	60	1	Insect/Disease
(INVASIVE	Glyphosate		.,		-	Management
CONTROL)	,,,					
HERBICIDE	Rodeo	Glyphosate, isopropylamine	1.9	11.29	2.88	Undesirable
(INVASIVE		salt:(38641-94-0)	ounces/gallon	11.15	2.00	Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	6.4	2	7	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon	_	•	Plant Control
CONTROL)		salt:(566191-89-7)	Curroco, Burrorr			
HERBICIDE	Habitat	Imazapyr, isopropylamine	4 gallons per	1	0.5	Undesirable
(INVASIVE	(BASF)	salt:(81510-83-0)	100 gallons of	-	0.5	Plant Control
CONTROL)	(5/151)	341.(01310 03 0)	water			riant control
HERBICIDE	Element 4	Triclopyr, butoxyethyl	480	2.5	1200	Undesirable
(INVASIVE	Licineire i	ester:(64700-56-7)	milliliters/acre	2.3	1200	Plant Control
CONTROL)		cster.(61766 567)	Timmicer 5, dere			riant control
HERBICIDE	Alligare	Imazapyr, isopropylamine	4 quarts/acre	15	60	Undesirable
(INVASIVE	Ecomazapyr	salt:(81510-83-0)	4 quai ts/ dei c	13	00	Plant Control
CONTROL)	2 SL	341.(01310 03 0)				riant control
HERBICIDE	Roundup	Glyphosate, isopropylamine	64	70	739	Undesirable
(INVASIVE	Custom	salt:(38641-94-0)	ounces/gallon	, ,	, 33	Plant Control
CONTROL)	343.0711		Same Sygunon			
HERBICIDE	Roundup	Glyphosate, isopropylamine	2 ounces-	10	20	Undesirable
(INVASIVE	PRO	salt:(38641-94-0)	wet/acre	10	20	Plant Control
CONTROL)	1	34 0/	c., dei c			. idite control
HERBICIDE	Milestone	Aminopyralid,	0.2	51.45	4	Undesirable
(INVASIVE	.viiiestorie	triisopropanolamine	ounces/gallon	51.75	7	Plant Control
CONTROL)		salt:(566191-89-7)	Julices/ galloll			. Marie Control
HERBICIDE	Milestone	Aminopyralid,	0.2	51.45	0.19	Undesirable
(INVASIVE	.viiiestorie	triisopropanolamine	ounces/gallon	51.75	0.13	Plant Control
CONTROL)		salt:(566191-89-7)	Surices, gallon			. idite control
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	5.5 ounces-dry	32.4	30	Undesirable
(INVASIVE	(DuPont)	64-6)	per 100 gallons	32.4	30	Plant Control
CONTROL)	(Dai Oilt)	0-01	of water			rant control
HERBICIDE	Element 3A	Triclopyr, triethylamine	0.2 liters/acre	8.06	1.6	Undesirable
(INVASIVE	Liement 3A	salt:(57213-69-1)	0.2 III.EI3/acie	0.00	1.0	Plant Control
,		Sait.(3/213-03-1)				riant Control
CONTROL)	1					

HERBICIDE (TREE RELEASE)  HERBICIDE (Element 3A Triclopyr, triethylamine salt:(57213-69-1)
RELEASE) HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HODE (INVASIVE CONTROL)
HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVAS
(INVASIVE CONTROL)ester:(64700-56-7)ounces/gallonPlant ControHERBICIDE (INVASIVE CONTROL)Milestone (INVASIVE CONTROL)Aminopyralid, triisopropanolamine salt:(566191-89-7)118.390.5Undesirable Plant ControHERBICIDE (INVASIVE CONTROL)Rodeo (INVASIVE CONTROL)Glyphosate, isopropylamine salt:(81510-83-0)1.94230.72Undesirable Plant ControHERBICIDE (INVASIVE CONTROL)Polaris salt:(81510-83-0)Imazapyr, isopropylamine salt:(81510-83-0)1.51622.5Undesirable Plant ControHERBICIDE (INVASIVE CONTROL)Element 3ATriclopyr, triethylamine salt:(57213-69-1)30.70.690.1Undesirable Plant Contro(INVASIVE CONTROL)Element 3ATriclopyr, triethylamine salt:(57213-69-1)25.63.1613.6Undesirable Plant Contro(INVASIVE CONTROL)Glyphosate, isopropylaminate salt:(38641-94-0)1.952Undesirable Plant Contro(INVASIVE CONTROL)Glyphosate, isopropylaminate salt:(38641-94-0)1.952Undesirable Plant ControHERBICIDE CONTROL)RoundupGlyphosate, isopropylamine0.54120Undesirable Plant Contro
CONTROL   HERBICIDE (INVASIVE CONTROL)
HERBICIDE (INVASIVE CONTROL)  HERBICIDE Rodeo (Glyphosate, isopropylaminate salt:(38641-94-0)  Glyphosate, isopropylaminate salt:(38641-94-0)  HERBICIDE Roundup (Glyphosate, isopropylaminate)  Glyphosate, isopropylaminate salt:(38641-94-0)  HERBICIDE Roundup (Glyphosate, isopropylaminate)  Glyphosate, isopropylaminate salt:(38641-94-0)
(INVASIVE CONTROL)triisopropanolamine salt:(566191-89-7)ounces/gallonPlant Control 2000HERBICIDE (INVASIVE CONTROL)RodeoGlyphosate, isopropylamine salt:(38641-94-0)1.9 ounces/gallon42 ounces/gallon30.72 Plant ControlHERBICIDE (INVASIVE CONTROL)Imazapyr, isopropylamine salt:(81510-83-0)1.5 ounces/gallon16 ounces/gallon22.5 Plant ControlHERBICIDE (INVASIVE CONTROL)Element 3A salt:(57213-69-1)Triclopyr, triethylamine salt:(57213-69-1)30.7 ounces/gallon0.69 ounces/gallon0.1 Plant ControlHERBICIDE (INVASIVE CONTROL)Element 3A salt:(57213-69-1)Triclopyr, triethylamine salt:(57213-69-1)25.6 ounces/gallon3.16 ounces/gallon13.6 Plant ControlHERBICIDE (INVASIVE CONTROL)RodeoGlyphosate, isopropylaminate salt:(38641-94-0)1.9 ounces/gallon5 ounces/gallon2 Plant Control Plant Control Plant Control Plant Control Plant Control Plant Control Plant Control Ounces/gallonHERBICIDE (INVASIVE CONTROL)RoundupGlyphosate, isopropylamine0.54120Undesirable Plant Control Plant Control <b< td=""></b<>
(INVASIVE CONTROL)triisopropanolamine salt:(566191-89-7)ounces/gallonPlant Control 2000HERBICIDE (INVASIVE CONTROL)RodeoGlyphosate, isopropylamine salt:(38641-94-0)1.9 ounces/gallon42 ounces/gallon30.72 Plant ControlHERBICIDE (INVASIVE CONTROL)Imazapyr, isopropylamine salt:(81510-83-0)1.5 ounces/gallon16 ounces/gallon22.5 Plant ControlHERBICIDE (INVASIVE CONTROL)Element 3A salt:(57213-69-1)Triclopyr, triethylamine salt:(57213-69-1)30.7 ounces/gallon0.69 ounces/gallon0.1 Plant ControlHERBICIDE (INVASIVE CONTROL)Element 3A salt:(57213-69-1)Triclopyr, triethylamine salt:(57213-69-1)25.6 ounces/gallon3.16 ounces/gallon13.6 Plant ControlHERBICIDE (INVASIVE CONTROL)RodeoGlyphosate, isopropylaminate salt:(38641-94-0)1.9 ounces/gallon5 ounces/gallon2 Plant Control Plant Control Plant Control Plant Control Plant Control Plant Control Plant Control Ounces/gallonHERBICIDE (INVASIVE CONTROL)RoundupGlyphosate, isopropylamine0.54120Undesirable Plant Control Plant Control <b< td=""></b<>
CONTROL   Salt:(566191-89-7)   HERBICIDE   Rodeo   Glyphosate, isopropylamine   salt:(38641-94-0 )   ounces/gallon   CONTROL   HERBICIDE   CONTROL   CONTROL   HERBICIDE   CONTROL   HERBICIDE   CONTROL   CONTROL   HERBICIDE   CONTROL   HERBICIDE   CONTROL   CONTROL   HERBICIDE   CONTROL   CONTROL   HERBICIDE   CONTROL   CONTROL   CONTROL   HERBICIDE   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   HERBICIDE   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   HERBICIDE   Roundup   Glyphosate, isopropylamine   CONTROL   CONTRO
HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE Salt:(38641-94-0)  Glyphosate, isopropylaminate salt:(38641-94-0)  HERBICIDE Roundup Glyphosate, isopropylamine  Glyphosate, isopropylamine  O.5  4  120  Undesirable Plant Control  Ounces/gallon
(INVASIVE CONTROL)  HERBICIDE Rodeo Glyphosate, isopropylaminate salt:(38641-94-0)  HERBICIDE Roundup Glyphosate, isopropylamine 0.5  A 120 Undesirable Plant Control CONTROL)
CONTROL   HERBICIDE (INVASIVE CONTROL)   HERBICIDE (INVASIVE CONTROL)   HERBICIDE (INVASIVE CONTROL)   CONTROL   HERBICIDE (INVASIVE CONTROL)   HERBICIDE (INVASIVE Salt:(38641-94-0)   CONTROL)   HERBICIDE (INVASIVE
HERBICIDE (INVASIVE CONTROL)  HERBICIDE Rodeo Glyphosate, isopropylaminate salt:(38641-94-0)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE Roundup Glyphosate, isopropylamine 0.5  4 120 Undesirable
(INVASIVE CONTROL)salt:(81510-83-0)ounces/gallonPlant ControlHERBICIDE (INVASIVE CONTROL)Element 3ATriclopyr, triethylamine salt:(57213-69-1)30.7 ounces/gallon0.690.1Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Element 3ATriclopyr, triethylamine salt:(57213-69-1)25.6 ounces/gallon3.1613.6Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)RodeoGlyphosate, isopropylaminate salt:(38641-94-0)1.9 ounces/gallon5 ounces/gallon2 Plant Control Plant Control Ounces/gallonHERBICIDE HERBICIDERoundupGlyphosate, isopropylamine0.54120Undesirable Plant Control Ounces/gallon
CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE Rodeo Glyphosate, isopropylaminate (INVASIVE Salt:(38641-94-0)  HERBICIDE Roundup Glyphosate, isopropylamine  Glyphosate, isopropylamine  Glyphosate, isopropylamine  O.5  4  10.69  0.1  Undesirable Plant Controll  Ounces/gallon  CONTROL  Plant Controll  Plant Controll  Plant Controll  Plant Controll  Plant Controll  Ounces/gallon  CONTROL)  HERBICIDE Roundup Glyphosate, isopropylamine  O.5  4  120  Undesirable  Plant Controll  Plant C
HERBICIDE (INVASIVE CONTROL)  HERBICIDE Element 3A Triclopyr, triethylamine salt:(57213-69-1)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE Salt:(38641-94-0)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE Roundup Glyphosate, isopropylamine  Glyphosate, isopropylamine  Glyphosate, isopropylamine  O.69  O.1 Undesirable Plant Control  Ounces/gallon  1.9  Ounces/gallon  Flant Control  Ounces/gallon
(INVASIVE CONTROL)salt:(57213-69-1)ounces/gallonPlant ControlHERBICIDE (INVASIVE CONTROL)Element 3ATriclopyr, triethylamine salt:(57213-69-1)25.6 ounces/gallon3.1613.6Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)RodeoGlyphosate, isopropylaminate salt:(38641-94-0)1.9 ounces/gallon5 ounces/gallon2 Plant ControlHERBICIDE HERBICIDERoundupGlyphosate, isopropylamine0.54120Undesirable
CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE Rodeo Glyphosate, isopropylaminate CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE Rodeo Glyphosate, isopropylaminate Salt:(38641-94-0)  HERBICIDE Roundup Glyphosate, isopropylamine 0.5  4 120 Undesirable Undesirable CONTROL)
HERBICIDE (INVASIVE CONTROL)  HERBICIDE Rodeo  Glyphosate, isopropylaminate CONTROL)  HERBICIDE Roundup  Glyphosate, isopropylamine  Glyphosate, isopropylamine  O.5  4  13.6  Undesirable Plant Controll  Plant Controll  Ounces/gallon
(INVASIVE CONTROL)       salt:(57213-69-1)       ounces/gallon       Plant Control         HERBICIDE (INVASIVE CONTROL)       Rodeo       Glyphosate, isopropylaminate salt:(38641-94-0)       1.9 ounces/gallon       5       2 Undesirable plant Control         HERBICIDE Roundup       Roundup       Glyphosate, isopropylamine       0.5       4       120 Undesirable
CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE Roundup  Glyphosate, isopropylaminate salt:(38641-94-0)  HERBICIDE Roundup  Glyphosate, isopropylamine  O.5  4  120  Undesirable
HERBICIDE (INVASIVE CONTROL)  HERBICIDE Roundup Glyphosate, isopropylaminate salt:(38641-94-0)  Glyphosate, isopropylamine 0.5  1.9  ounces/gallon  Flant Control  Undesirable Plant Control  Undesirable
(INVASIVE CONTROL)     salt:(38641-94-0)     ounces/gallon     Plant Control       HERBICIDE     Roundup     Glyphosate, isopropylamine     0.5     4     120     Undesirable
CONTROL)
HERBICIDE Roundup Glyphosate, isopropylamine 0.5 4 120 Undesirable
(INVASIVE PRO salt:(38641-94-0) ounces/gallon Plant Control
CONTROL)
HERBICIDE Garlon 4 Triclopyr, butoxyethyl 2.6 0.25 5.2 Undesirable
(INVASIVE Ultra ester:(64700-56-7) ounces/gallon Plant Contro
CONTROL)
HERBICIDE Garlon 4 Triclopyr, butoxyethyl 26 21 896 Undesirable
(INVASIVE Ultra ester:(64700-56-7) ounces/gallon Plant Contro
CONTROL)
HERBICIDE Milestone Aminopyralid, 0.5 21 16 Undesirable
(INVASIVE triisopropanolamine ounces/gallon Plant Contro
CONTROL) salt:(566191-89-7)
HERBICIDE Roundup Glyphosate, potassium 1.4 11 936 Site
(INVASIVE PowerMAX salt:(70901-12-1) ounces/gallon Preparation
CONTROL)
HERBICIDE Roundup Glyphosate, potassium 1.6 11 420 Site
(INVASIVE PowerMAX salt:(70901-12-1) ounces/gallon Preparation
CONTROL)
HERBICIDE Garlon 4 Triclopyr, butoxyethyl 21 7 576 Undesirable
CONTROL)
HERBICIDE Transline Clopyralid, 1 pints/acre 6.5 7.5 Undesirable
(INVASIVE monoethanolamine Plant Control
CONTROL) salt:(57754-85-5)
HERBICIDE Alligare Triclopyr, butoxyethyl 3 quarts/acre 6.5 19.5 Undesirable
(INVASIVE Triclopyr 4 ester:(64700-56-7)
CONTROL)
HERBICIDE Boulder 6.3 Triclopyr, butoxyethyl 75 ounces- 69.5 4845 Site
(INVASIVE (Alligare) ester:(64700-56-7) wet/acre Preparation
CONTROL)
HERBICIDE Alligare Metsulfuron-methyl:(74223- 1.5 ounces- 69.5 96.9 Site

HRBRICIDE (INVASIVE CONTROL)   Mesufuron-methyl: (74223-   1.5 ounces-   9.5   664.5   Site   Preparation   Mesufuron-methyl: (74223-   1.5 ounces-   9.5   13.25   Site   Preparation   Mesufuron-methyl: (74223-   0.1			T	1			
CONTROL)   MSM 60 DF   Metsulfuron-methyl:(74223-   1.5 ounces-   9.5   13.25   Site   Preparation   MSM 60 DF   (Omni   CONTROL)   Brand)   MSM 60 DF   (Omni   CONTROL)   Brand)   MSM 60 DF   (Omni   CONTROL)   MIRBRICIDE	HERBICIDE	Boulder 6.3	Triclopyr, butoxyethyl	75 ounces-	9.5	664.5	Site
	-	(Alligare)	ester:(64700-56-7)	wet/acre			Preparation
INNASIVE   CONTROL)   HERBICIDE   Folaris   Imazapyr, isopropylamine   salt:(3515)-83-01   ounces/gallon   o	CONTROL)						
CONTROL)   Brand    Polaris   Imazapyr, isopropylamine   1.5   42.74   52   Undesirable   Plant Control   CONTROL    HERBICIDE   Garion 4   Triclopyr, butoxyethyl   6.4   4.08   89.6   Undesirable   Plant Control   CONTROL    HERBICIDE   Garion 4   Undesirable   Plant Control   CONTROL    HERBICIDE   Escort XP   Metsulfuron-methyl:(74223-   2 ounces-   1.81   12   Undesirable   Plant Control   CONTROL    HERBICIDE   Element 3A   Triclopyr, triethylamine   salt:(57213-69-1)   ounces/gallon   counces/gallon   CONTROL    HERBICIDE   Element 3A   Triclopyr, triethylamine   1.9   10.7   11.04   Undesirable   Plant Control   CONTROL    HERBICIDE   Element 4   Triclopyr, butoxyethyl   25.6   96   8   Undesirable   Plant Control   CONTROL    HERBICIDE   Element 4   Triclopyr, butoxyethyl   25.6   96   8   Undesirable   Plant Control   CONTROL    HERBICIDE   Garion 4   Triclopyr, butoxyethyl   25.6   96   8   Undesirable   Plant Control   CONTROL    HERBICIDE   Garion 4   Triclopyr, butoxyethyl   25.6   13.9   35.28   Undesirable   Plant Control   CONTROL    HERBICIDE   Garion 4   Triclopyr, butoxyethyl   25.6   13.9   35.28   Undesirable   Plant Control   CONTROL    HERBICIDE   Garion 4   Triclopyr, butoxyethyl   25.6   13.9   35.28   Undesirable   Plant Control   CONTROL    HERBICIDE   Garion 4   Triclopyr, butoxyethyl   25.6   13.9   35.28   Undesirable   Plant Control   CONTROL    HERBICIDE   Garion 4   Triclopyr, butoxyethyl   25.6   1   25.6   Undesirable   Plant Control   CONTROL    HERBICIDE   Garion 4   Triclopyr, butoxyethyl   25.6   1   25.6   Undesirable   Plant Control   CONTROL    HERBICIDE   Garion 4   Triclopyr, butoxyethyl	HERBICIDE	MSM 60 DF	Metsulfuron-methyl:(74223-	1.5 ounces-	9.5	13.25	Site
HERBICIDE (INVASIVE CONTROL)   Polaris   Imazapyr, Isopropylamine salt:(81510-83-0)   Ounces/gallon   42.74   52   Undesirable Plant Control Control (INVASIVE CONTROL)   HERBICIDE (INVASIVE Salt:(38641-94-0)   Ounces/gallon	(INVASIVE	(Omni	64-6)	dry/acre			Preparation
IINNASIVE CONTROL   Salt:(81510-83-0 )	CONTROL)	Brand)					
IINNASIVE CONTROL   Salt:(81510-83-0 )	HERBICIDE	Polaris	Imazapyr, isopropylamine	1.5	42.74	52	Undesirable
CONTROL)   HERBICIDE (INVASIVE (Bayer)   CONTROL)   HERBICIDE (INVASIVE (INVASIVE (INVASIVE (INVASIVE CONTROL))   HERBICIDE (INVASIVE (INVASIVE CONTROL)   HERBICIDE (INVASIVE (INVASIVE CONTROL)   HERBICIDE (IN	(INVASIVE			ounces/gallon			Plant Control
HERRICIDE (INVASIVE (INVASIVE CONTROL)   HERRICIDE (INVASIVE	_ ·			77.70			
IINVASIVE CONTROL)   Control		Garlon 4	Triclopyr hutoxyethyl	6.4	4 08	89.6	Undesirable
CONTROL)   HERBICIDE (INVASIVE CONTROL)   HERBICIDE (INVASIV					1.00	03.0	
HERBICIDE (INVASIVE (Bayer)	_ ·	Oitia	CStc1.(04700 30 7)	ounces/ ganon			riant control
IIINVASIVE CONTROL)   Rodeo Glyphosate, isopropylaminate salt:(38641-94-0)   Control		Escort VD	Metsulfuron-methyl:/7/223-	3 / grams/acre	4.08	1/	Undesirable
CONTROL   HERBICIDE (INVASIVE CONTROL)   HERBICIDE (INVASIVE				5.4 grains/acre	4.06	14	
HERBICIDE (INVASIVE CONTROL)		(Bayer)	04-0)				Flatit Control
INIVASIVE CONTROL)   Escort XP (Bayer)   64-6)   CONTROL   Escort XP (Bayer)   64-6)   CONTROL   Element 3A (INIVASIVE CONTROL)   Element 4 (INIVASIVE CONTROL)   Element 5 (INIVASIVE CONTROL)   Element 6 (INIVASIVE CONTROL)   Element 7 (INIVASIVE CONTROL)   Element 8 (INIVASIVE CONTROL)   Element 9 (INIVASIV		D - d	Charles and a second and a second		4.04	0.20	t to de chelete
CONTROL   HERBICIDE (INVASIVE CONTROL)   HIBESTONE SAIT: (564191-89-7)   DUNCES/gallon CONTROL)   HERBICIDE (INVASIVE CONTROL)   HIBESTONE SAIT: (564191-89-7)   DUNCES/gallon CONTROL)   HERBICIDE (INVASIVE CONTROL)   HIBESTONE SAIT: (564191-89-7)   DUNCES/gallon CONTROL)		Rodeo			1.81	0.28	
HERBICIDE (INVASIVE CONTROL)	-		sait:(38641-94-0)	ounces/gallon			Plant Control
IINVASIVE CONTROL)   (Bayer)   64-6)   wet/acre   Plant Control CONTROL   HERBICIDE (IINVASIVE CONTROL)   Element 3A   Triclopyr, triethylamine salt:(57213-69-1)   ounces/gallon   0.2   0.4   Undesirable Plant Control CONTROL   HERBICIDE (IINVASIVE CONTROL)   HERBICIDE (IINVASIVE CONTROL)   Element 4   Triclopyr, butoxyethyl ester:(64700-56-7)   ounces/gallon   0.2   0.4   Undesirable Plant Control CONTROL   HERBICIDE (IINVASIVE CONTROL)							
CONTROL   HERBICIDE (INVASIVE CONTROL)   Element 3A (INVASIVE CONTROL)   Element 4 (INVASIVE CONTROL)   Element 4 (INVASIVE CONTROL)   Element 4 (INVASIVE CONTROL)   Element 5 (INVASIVE CONTROL)   Element 6 (INVASIVE CONTROL)   Element 7 (INVASIVE CONTROL)   Element 8 (INVASIVE CONTROL)   Element 9 (INV					1.81	12	
HERBICIDE (INVASIVE CONTROL)	-	(Bayer)	64-6)	wet/acre			Plant Control
CINVASIVE CONTROL)   Salt:(57213-69-1)   Ounces/gallon   Plant Control	CONTROL)						
CONTROL   HERBICIDE (INVASIVE CONTROL)   Rodeo (InVASIVE CONTROL)   Element 4   Triclopyr, butoxyethyl ester:(64700-56-7)   Element 4 (INVASIVE CONTROL)   Friclopyr 3A (INVASIVE CONTROL)   Triclopyr 3A (INVASIVE CONTROL)   Element 4 (INVASIVE CONTROL)   Triclopyr 3A (INVASIVE CONTROL)   Triclopyr 3A (INVASIVE CONTROL)   Ester:(64700-56-7)   Triclopyr, butoxyethyl ester:(64700-56-7)   Undesirable Plant Control CONTROL)   ERBICIDE (INVASIVE CONTROL)   ERBICIDE (INVASIVE CONTROL)   Triclopyr, butoxyethyl ester:(64700-56-7)   Undesirable Plant Control CONTROL)   ERBICIDE (INVASIVE CONTROL)   Triclopyr, butoxyethyl ester:(64700-56-7)   Undesirable Plant Control CONTROL)   Triclopyr, butoxyethyl ester:(64700-56-7)   Undesirable Plant Control CONTROL)   Triclopyr, butoxyethyl ester:(64700-56-7)   Undesirable Plant Control CONTROL)   Ultra ester:(64700-56-7)   Undesirable Plant Control CONTROL)   Triclopyr, butoxyethyl ester:(64700-56-7)   Undesirable Plant Control CONTROL)   HERBICIDE (INVASIVE CONTROL)   Milestone (INVASIVE CONTROL)   Ultra ester:(64700-56-7)   Undesirable Plant Control Gerian A (Interpretation A (Interpr	HERBICIDE	Element 3A		1.9	10.7	11.04	Undesirable
HERBICIDE (INVASIVE CONTROL)	(INVASIVE		salt:(57213-69-1)	ounces/gallon			Plant Control
INVASIVE CONTROL   Salt:(38641-94-0 )	CONTROL)						
CONTROL   HERBICIDE (INVASIVE CONTROL)   Element 4   Triclopyr, butoxyethyl ester:(64700-56-7)   Control con	HERBICIDE	Rodeo	Glyphosate, isopropylamine	2	0.2	0.4	Undesirable
HERBICIDE (INVASIVE CONTROL)	(INVASIVE		salt:(38641-94-0)	ounces/gallon			Plant Control
CONTROL   CONTROL   CONTROL   CONTROL	CONTROL)						
CONTROL   CONTROL   CONTROL   CONTROL	HERBICIDE	Element 4	Triclopyr, butoxyethyl	25.6	96	8	Undesirable
CONTROL) HERBICIDE (INVASIVE (Bayer) HERBICIDE (INVASIVE (INVASIVE CONTROL) HERBICIDE (INVASIVE (INVASIVE CONTROL) HERBICIDE (INVASI	(INVASIVE			ounces/gallon			Plant Control
HERBICIDE (INVASIVE CONTROL)			,	, 0			
INVASIVE CONTROL   Salt:(57213-69-1)   wet/acre   Plant Control		Triclopyr 3A	Triclopyr, triethylamine	1 ounces-	0.33	0.33	Undesirable
CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (Bayer) HERBICIDE (Bayer) RELEASE) HERBICIDE (INVASIVE (Bayer) RELEASE) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CON	(INVASIVE	.,		wet/acre			Plant Control
HERBICIDE (INVASIVE CONTROL) HERBICIDE (Bayer) RELEASE) HERBICIDE (Bayer) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (Bayer) HERBICIDE (INVASIVE CONTROL)  HIESTOR Milestone Aminopyralid, triisopropanolamine salt:(566191-89-7) HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASI	_ ·		(				
(INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (Bayer)  RELEASE)  HERBICIDE (Bayer)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (Bayer)  RELEASE)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  Aminopyralid, 0.5 1 1 Undesirable Plant Control control control control control control control salt:(566191-89-7)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE Ultra ester:(64700-56-7)		Garlon 4	Triclopyr hutoxyethyl	42	0.02	1	Undesirable
CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (Bayer) HERBICIDE (Bayer) HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (I		00.1011			0.02	_	
HERBICIDE (INVASIVE CONTROL)  HERBICIDE (Bayer)  RELEASE)  HERBICIDE (INVASIVE (Bayer)  RELEASE)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (Bayer)  RELEASE)  HERBICIDE (INVASIVE (INVASIVE (INVASIVE (INVASIVE CONTROL))  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)	•			ourreco, gamen			· ·a···· co······
(INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (Bayer)  RELEASE)  HERBICIDE (INVASIVE (Bayer)  CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIV		Rodeo	Glynhosate isopropylamine	2.6	13.9	35.28	Undesirable
CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (Bayer)  RELEASE)  HERBICIDE (INVASIVE (Bayer)  RELEASE)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (Bayer))  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL))  HERBICIDE (INVASIVE (INVASIVE CONTROL))  HERBICIDE (INVASIVE (INVASIVE CONTROL))  HERBICIDE (INVASIVE CONTROL)  HERBICIDE Garlon 4 Triclopyr, butoxyethyl counces/gallon  INVASIVE CONTROL)  HERBICIDE (INVASIVE Ultra ester:(64700-56-7)  HERBICIDE (INVASIVE Ultra ester:(64700-56-7)  HERBICIDE (INVASIVE Ultra ester:(64700-56-7)  HERBICIDE (INVASIVE Ultra ester:(64700-56-7)		Roaco		-	13.5	33.20	
HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (Bayer)  HERBICIDE (Bayer)  HERBICIDE (INVASIVE (Bayer)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE Ultra ester:(64700-56-7)  HERBICIDE (Barlon 4 Triclopyr, butoxyethyl ester:(64700-56-7)  Ounces/gallon  1.92  1.92  1.28  Undesirable Plant Control			sait.(38041-34-0)	ounces/ganon			riant control
(INVASIVE CONTROL)triisopropanolamine salt:(566191-89-7)ounces/gallonPlant ControlHERBICIDE (TREE RELEASE)Oust XP (Bayer)Sulfometuron-methyl:(74222- 97-2)1 ounces- wet/acre1313Site ReleaseHERBICIDE (INVASIVE CONTROL)Garlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)25.6 ounces/gallon1 ounces/gallon25.6 ounces/gallonHERBICIDE (INVASIVE CONTROL)MilestoneAminopyralid, triisopropanolamine salt:(566191-89-7)1 ounces/gallon1 ounces/gallonHERBICIDE (INVASIVE CONTROL)Milestone triisopropanolamine salt:(566191-89-7)0.5 ounces/gallon1 ounces/gallon1 ounces/gallonHERBICIDE (INVASIVEGarlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)25.6 ounces/gallon1 25.6 ounces/gallon		Milostono	Aminonyralid	0.6	1.02	1 20	Undocirable
CONTROL)  Salt:(566191-89-7)  HERBICIDE (Bayer)  RELEASE)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASI	_	ivillestone		0.0	1.52	1.20	
HERBICIDE (Bayer) 97-2) wet/acre 13 13 Site Release (TREE (Bayer) 97-2) wet/acre wet/acre RELEASE)  HERBICIDE (Garlon 4 Triclopyr, butoxyethyl ester:(64700-56-7) unices/gallon	•			ounces/ganon			Platit Control
(TREE RELEASE)(Bayer)97-2)wet/acreHERBICIDE (INVASIVE CONTROL)Garlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)25.6 ounces/gallon1 ounces/gallon25.6 Ounces/gallonHERBICIDE (INVASIVE CONTROL)Milestone triisopropanolamine salt:(566191-89-7)Aminopyralid, triisopropanolamine salt:(566191-89-7)1 ounces/gallon1 ounces/gallonHERBICIDE (INVASIVE CONTROL)Milestone triisopropanolamine salt:(566191-89-7)0.5 ounces/gallon1 ounces/gallon1 Plant ControlHERBICIDE (INVASIVEGarlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)25.6 ounces/gallon1 25.6 ounces/gallon	<u> </u>	Ouet VD		1 000000	13	12	Cita Dalassa
RELEASE) HERBICIDE Garlon 4 Triclopyr, butoxyethyl ester:(64700-56-7)  HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE Milestone Aminopyralid, triisopropanolamine salt:(566191-89-7)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE Garlon 4 Triclopyr, butoxyethyl (INVASIVE CONTROL)  HERBICIDE Garlon 4 Triclopyr, butoxyethyl ester:(64700-56-7)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE Garlon 4 Triclopyr, butoxyethyl ester:(64700-56-7)  HERBICIDE (INVASIVE Ultra ester:(64700-56-7)  HERBICIDE FIRM 25.6 Undesirable Plant Control			, ,		13	13	Site Kelease
HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVAS		(Bayer)	97-2)	wet/acre			
(INVASIVE CONTROL)Ultraester:(64700-56-7)ounces/gallonPlant ControlHERBICIDE (INVASIVE CONTROL)MilestoneAminopyralid, triisopropanolamine salt:(566191-89-7)1111Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)MilestoneAminopyralid, triisopropanolamine salt:(566191-89-7)0.511Undesirable Plant ControlCONTROL)salt:(566191-89-7)HERBICIDE (INVASIVE)Garlon 4Triclopyr, butoxyethyl ester:(64700-56-7)25.6125.6Undesirable Plant Control	-			0-0	_		
CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE Milestone Salt:(566191-89-7)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE Garlon 4 Triclopyr, butoxyethyl (INVASIVE Ultra ester:(64700-56-7)  Today Aminopyralid, 1 1 1 Undesirable Plant Control CONTROL)  1 25.6 Undesirable Plant Control C					1	25.6	
HERBICIDE (INVASIVE CONTROL)  HERBICIDE Milestone Aminopyralid, triisopropanolamine salt:(566191-89-7)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE Garlon 4 Triclopyr, butoxyethyl (INVASIVE Ultra ester:(64700-56-7)  To desirable ounces/gallon  1 1 1 Undesirable Plant Control  25.6 1 25.6 Undesirable Plant Control		Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
(INVASIVE CONTROL)triisopropanolamine salt:(566191-89-7)ounces/gallonPlant ControlHERBICIDE (INVASIVE CONTROL)Milestone triisopropanolamine salt:(566191-89-7)0.5 ounces/gallon1 ounces/gallon1 Plant ControlHERBICIDE (INVASIVE)Garlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)25.6 ounces/gallon1 25.6 ounces/gallon	<u> </u>						
CONTROL) salt:(566191-89-7)  HERBICIDE Milestone Aminopyralid, triisopropanolamine ounces/gallon salt:(566191-89-7)  HERBICIDE Garlon 4 Triclopyr, butoxyethyl (INVASIVE Ultra ester:(64700-56-7) ounces/gallon plant Control plan		Milestone			1	1	
HERBICIDE (INVASIVE (INVAS		1		ounces/gallon			Plant Control
(INVASIVE CONTROL)triisopropanolamine salt:(566191-89-7)ounces/gallonPlant ControlHERBICIDE (INVASIVEGarlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)25.6 ounces/gallon1 unces/gallon25.6 Plant Control	CONTROL)		salt:(566191-89-7)				
CONTROL)salt:(566191-89-7)25.6125.6UndesirableHERBICIDEGarlon 4Triclopyr, butoxyethyl25.6125.6Undesirable(INVASIVEUltraester:(64700-56-7)ounces/gallonPlant Control		Milestone			1	1	Undesirable
HERBICIDE Garlon 4 Triclopyr, butoxyethyl 25.6 1 25.6 Undesirable (INVASIVE Ultra ester:(64700-56-7) ounces/gallon Plant Control	(INVASIVE	1	triisopropanolamine	ounces/gallon			Plant Control
(INVASIVE Ultra ester:(64700-56-7) ounces/gallon Plant Control	CONTROL)		salt:(566191-89-7)				
(INVASIVE Ultra ester:(64700-56-7) ounces/gallon Plant Control	HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	1	25.6	Undesirable
	(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
	CONTROL)						

MERBICIDE (INVASIVE CONTROL)			T =	T =			
CONTROL)   Milestone	HERBICIDE	Garlon 3A	Triclopyr, triethylamine	4	10	98	Undesirable
HERBICIDE (INVASIVE CONTROL)	-		salt:(57213-69-1)	ounces/gallon			Plant Control
INNYASIVE CONTROL)   Intilisopropanolamine salt:(566191-89-7)   Ounces/gallon salt:(							
Aminopyralid,   CONTROL)		Milestone			10	8.75	
HERBICIDE (INVASIVE CONTROL)				ounces/gallon			Plant Control
INNASIVE CONTROL)   triisporpopanolamine counces/gallon   Description	<u> </u>						
HERBICIDE (INVASIVE CONTROL)	HERBICIDE	Milestone		-	0.6	0.8	
HERRICIDE (INVASIVE CONTROL)	(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)   ENERGICIDE (INVASIVE CONTROL)   Milestone (INVASIVE CONTROL)   Flant Control (INVASIVE CONTROL)   Flant Cont	CONTROL)		salt:(566191-89-7)				
CONTROL)   HERBICIDE (INVASIVE CONTROL)   HERBICIDE (INVASIV		Garlon 4			0.6	8	Undesirable
HERBICIDE (INVASIVE CONTROL)	(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
INNASIVE CONTROL)   Concessor   Control cont	CONTROL)						
CONTROL)   HERBICIDE (INVASIVE Ultra   CONTROL)   HERBICIDE (INVASIVE Ultra   CONTROL)   HERBICIDE (INVASIVE Ultra   CONTROL)   HERBICIDE (INVASIVE Ultra   CONTROL)   HERBICIDE (INVASIVE   CONTROL	HERBICIDE	Milestone	Aminopyralid,	1	2	2	Undesirable
HERBICIDE (INVASIVE CONTROL)	(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)   Cornerstone   Glyphosate, isopropylamine   Salt:(38641-94-0)   Cornerstone   Cornerstone   Splus   Salt:(38641-94-0)   Cornerstone   Salt:(38641-94-0)   Cornerstone   Control   Contro	CONTROL)		salt:(566191-89-7)				
CONTROL   HERBICIDE   Cornerstone   Glyphosate, isopropylamine   salt:(38641-94-0)   Solt:(38641-94-0)	HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	2	51.2	Undesirable
HERBICIDE (INVASIVE CONTROL)	(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CINVASIVE CONTROL)   Flus   Salt:(38641-94-0)   Ounces/gallon   Plant Control	CONTROL)						
CONTROL   HERBICIDE (INVASIVE CONTROL)   Milestone (INVASIVE	HERBICIDE	Cornerstone	Glyphosate, isopropylamine	3.2	0.25	12	Undesirable
HERBICIDE (INVASIVE CONTROL)	(INVASIVE	5 Plus	salt:(38641-94-0)	ounces/gallon			Plant Control
INVASIVE CONTROL    Salt:(566191-89-7)   CONTROL    FICIOPY, BUTOXYPETROL   CONTROL	CONTROL)						
CONTROL   Salt:(566191-89-7)	HERBICIDE	Milestone	Aminopyralid,	1	2	2	Undesirable
HERBICIDE (INVASIVE CONTROL)   HIRD (INVASIVE	(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
(INVASIVE CONTROL)  HERBICIDE (INVAS	CONTROL)		salt:(566191-89-7)				
CONTROL   HERBICIDE (INVASIVE CONTROL)   HERBICIDE (INVASIVE CONTROL)   CONTROL   CO	HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	2	51.2	Undesirable
HERBICIDE (INVASIVE CONTROL)	(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL   CONT	CONTROL)						
CONTROL) HERBICIDE (INVASIVE Triclopyr 4 cester:(64700-56-7) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE Triclopyr 4 cester:(64700-56-7) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE Triclopyr 4 cester:(64700-56-7) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTR	HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	64	2	Undesirable
HERBICIDE (INVASIVE CONTROL)	(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
INVASIVE CONTROL   CONTR	CONTROL)						
CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVAS	HERBICIDE	Milestone	Aminopyralid,	0.5	64	2	Undesirable
HERBICIDE (INVASIVE (INV	(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
(INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVAS	CONTROL)		salt:(566191-89-7)				
CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INTASIVE CONTROL)  HERBICIDE (INVASIVE CONTRO	HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	1	25.6	Undesirable
HERBICIDE (INVASIVE CONTROL)  HERBIC	(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
(INVASIVE CONTROL)triisopropanolamine salt:(566191-89-7)ounces/gallonPlant ControlHERBICIDE (INVASIVE CONTROL)Garlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)8.7 ounces- dry/acre2.06 4 ry/acre18 14.51Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Alligare Triclopyr 4 ester:(64700-56-7)Triclopyr, butoxyethyl ester:(64700-56-7)32 ounces/gallon14.51 ounces/gallon1318 Plant ControlHERBICIDE (INVASIVE CONTROL)Garlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)25.6 ounces/gallon3 ounces/gallon76.8 Plant ControlHERBICIDE (INVASIVE CONTROL)Milestone triisopropanolamine salt:(566191-89-7)1 ounces/gallon3 ounces/gallon3 ounces/gallonHERBICIDE (INVASIVE CONTROL)Milestone triisopropanolamine salt:(566191-89-7)1 ounces/gallon0.5 ounces/gallon0.5 O.5Undesirable Plant ControlHERBICIDE (INVASIVE (INVASIVE)Garlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)25.6 ounces/gallon0.5 O.512.8 Plant Control	CONTROL)						
CONTROL)    Salt:(566191-89-7)	HERBICIDE	Milestone	Aminopyralid,	1	1	1	Undesirable
HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTRO	(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
(INVASIVE CONTROL)Ultraester:(64700-56-7)dry/acrePlant ControlHERBICIDE (INVASIVE CONTROL)Alligare Triclopyr 4 ester:(64700-56-7)Triclopyr, butoxyethyl ester:(64700-56-7)32 ounces/gallon14.511318Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Garlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)25.6 ounces/gallon3 ounces/gallon76.8 Plant ControlHERBICIDE (INVASIVE CONTROL)MilestoneAminopyralid, triisopropanolamine salt:(566191-89-7)1 ounces/gallon3 ounces/gallon3 Plant ControlHERBICIDE (INVASIVE CONTROL)Milestone triisopropanolamine salt:(566191-89-7)1 ounces/gallon0.5 ounces/gallon0.5 Plant ControlHERBICIDE (INVASIVEGarlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)25.6 ounces/gallon0.5 O.512.8 Plant Control	CONTROL)		salt:(566191-89-7)				
(INVASIVE CONTROL)Ultraester:(64700-56-7)dry/acrePlant ControlHERBICIDE (INVASIVE CONTROL)Alligare Triclopyr 4 ester:(64700-56-7)Triclopyr, butoxyethyl ester:(64700-56-7)32 ounces/gallon14.511318Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Garlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)25.6 ounces/gallon3 ounces/gallon76.8 Plant ControlHERBICIDE (INVASIVE CONTROL)MilestoneAminopyralid, triisopropanolamine salt:(566191-89-7)1 ounces/gallon3 ounces/gallon3 Plant ControlHERBICIDE (INVASIVE CONTROL)Milestone triisopropanolamine salt:(566191-89-7)1 ounces/gallon0.5 ounces/gallon0.5 Plant ControlHERBICIDE (INVASIVEGarlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)25.6 ounces/gallon0.5 O.512.8 Plant Control	HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	8.7 ounces-	2.06	18	Undesirable
HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTRO	(INVASIVE	Ultra		dry/acre			Plant Control
(INVASIVE CONTROL)Triclopyr 4ester:(64700-56-7)ounces/gallonPlant ControlHERBICIDE (INVASIVE CONTROL)Garlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)25.6 ounces/gallon3 ounces/gallon3 ounces/gallon3 Ounces/gallonHERBICIDE (INVASIVE CONTROL)Milestone triisopropanolamine salt:(566191-89-7)Aminopyralid, triisopropanolamine triisopropanolamine salt:(566191-89-7)1 ounces/gallon0.5 ounces/gallon0.5 Plant ControlCONTROL)MilestoneAminopyralid, triisopropanolamine salt:(566191-89-7)1 ounces/gallon0.5 ounces/gallonUndesirable Plant ControlHERBICIDE (INVASIVEGarlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)25.6 ounces/gallon0.5 ounces/gallon12.8 Plant Control	CONTROL)						
(INVASIVE CONTROL)Triclopyr 4ester:(64700-56-7)ounces/gallonPlant ControlHERBICIDE (INVASIVE CONTROL)Garlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)25.6 ounces/gallon3 ounces/gallon3 ounces/gallon3 Ounces/gallonHERBICIDE (INVASIVE CONTROL)Milestone triisopropanolamine salt:(566191-89-7)Aminopyralid, triisopropanolamine salt:(566191-89-7)1 ounces/gallon0.5 ounces/gallon0.5 O.5Undesirable Plant ControlCONTROL)Milestone (INVASIVE CONTROL)Aminopyralid, triisopropanolamine salt:(566191-89-7)1 ounces/gallon0.5 O.50.5 O.5Undesirable Plant ControlHERBICIDE (INVASIVEGarlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)25.6 ounces/gallon0.5 O.512.8 Plant Control	HERBICIDE	Alligare	Triclopyr, butoxyethyl	32	14.51	1318	Undesirable
CONTROL   HERBICIDE   Garlon 4   Triclopyr, butoxyethyl   25.6   3   76.8   Undesirable   CONTROL   HERBICIDE   CONTROL   HERBICIDE   Milestone   Aminopyralid,   1   3   3   Undesirable   Plant Control   CONTROL   CONTROL   Salt:(566191-89-7)   HERBICIDE   Milestone   Aminopyralid,   1   0.5   0.5   Undesirable   CONTROL   CONTROL   CONTROL   CONTROL   Triclopyr, butoxyethyl   CONTROL   Salt:(566191-89-7)   CONTROL   CON	(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE C	CONTROL)						
(INVASIVE CONTROL)Ultraester:(64700-56-7)ounces/gallonPlant ControlHERBICIDE (INVASIVE CONTROL)MilestoneAminopyralid, triisopropanolamine salt:(566191-89-7)133Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)MilestoneAminopyralid, triisopropanolamine salt:(566191-89-7)10.50.5Undesirable Plant ControlCONTROL)Salt:(566191-89-7)HERBICIDE (INVASIVE)Garlon 4Triclopyr, butoxyethyl ester:(64700-56-7)25.60.512.8Undesirable Plant Control		Garlon 4	Triclopyr, butoxyethyl	25.6	3	76.8	Undesirable
CONTROL)HERBICIDE (INVASIVE CONTROL)Milestone triisopropanolamine salt:(566191-89-7)1 ounces/gallon3 ounces/gallon3 Plant ControlHERBICIDE (INVASIVE CONTROL)Milestone triisopropanolamine salt:(566191-89-7)1 ounces/gallon0.5 ounces/gallon0.5 Plant ControlHERBICIDE (INVASIVEGarlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)25.6 ounces/gallon0.5 O.512.8 Plant Control	(INVASIVE			ounces/gallon			Plant Control
(INVASIVE CONTROL)triisopropanolamine salt:(566191-89-7)ounces/gallonPlant ControlHERBICIDE (INVASIVE CONTROL)Milestone triisopropanolamine salt:(566191-89-7)1 ounces/gallon0.5 ounces/gallon0.5 Plant ControlHERBICIDE (INVASIVE)Garlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)25.6 ounces/gallon0.5 0.512.8 Plant Control	CONTROL)						
(INVASIVE CONTROL)triisopropanolamine salt:(566191-89-7)ounces/gallonPlant ControlHERBICIDE (INVASIVE CONTROL)Milestone triisopropanolamine salt:(566191-89-7)1 ounces/gallon0.5 ounces/gallon0.5 Plant ControlHERBICIDE (INVASIVE)Garlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)25.6 ounces/gallon0.5 0.512.8 Plant Control	HERBICIDE	Milestone	Aminopyralid,	1	3	3	Undesirable
CONTROL) salt:(566191-89-7)  HERBICIDE (INVASIVE CONTROL) Salt:(566191-89-7)  HERBICIDE Garlon 4 Triclopyr, butoxyethyl (INVASIVE Ultra ester:(64700-56-7)  Salt:(566191-89-7)  Description ounces/gallon (INVASIVE Ultra ester:(64700-56-7)  Salt:(566191-89-7)  Description ounces/gallon (INVASIVE Ultra ester:(64700-56-7)	(INVASIVE			ounces/gallon			
HERBICIDE (INVASIVE CONTROL)Milestone triisopropanolamine salt:(566191-89-7)1 ounces/gallon0.5 ounces/gallon0.5 Plant ControlHERBICIDE (INVASIVEGarlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)25.6 ounces/gallon0.5 0.512.8 Plant Control			salt:(566191-89-7)				
(INVASIVE CONTROL)triisopropanolamine salt:(566191-89-7)ounces/gallonPlant ControlHERBICIDE (INVASIVEGarlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)25.6 ounces/gallon0.512.8Undesirable Plant Control		Milestone		1	0.5	0.5	Undesirable
CONTROL)salt:(566191-89-7)Salt:(566191-89-7)HERBICIDEGarlon 4Triclopyr, butoxyethyl25.60.512.8Undesirable(INVASIVEUltraester:(64700-56-7)ounces/gallonPlant Control	(INVASIVE			ounces/gallon			
HERBICIDE (INVASIVEGarlon 4Triclopyr, butoxyethyl ester:(64700-56-7)25.6 ounces/gallon0.512.8Undesirable Plant Control							
(INVASIVE Ultra ester:(64700-56-7) ounces/gallon Plant Control		Garlon 4		25.6	0.5	12.8	Undesirable
		Ultra		ounces/gallon			
	-						

		T=	1050		2= 6	
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	1	25.6	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	1	1	1	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	6 ounces-	113	678	Undesirable
(INVASIVE		triisopropanolamine	wet/acre			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	0.2	10	2	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Element 4	Triclopyr, butoxyethyl	6	10	32	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	6 ounces-	60	360	Undesirable
(INVASIVE		triisopropanolamine	wet/acre			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	7 ounces-	40	280	Undesirable
(INVASIVE	1	triisopropanolamine	wet/acre			Plant Control
CONTROL)	1	salt:(566191-89-7)	'			
HERBICIDE	Milestone	Aminopyralid,	0.3	2	0.6	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)	, ,			
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2	2	4	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)		,				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2	7	14	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon	-		Plant Control
CONTROL)			ourrest, gamen			
HERBICIDE	Milestone	Aminopyralid,	0.3	7	2.1	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon	-		Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	0.3	11	3.3	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon		0.0	Plant Control
CONTROL)		salt:(566191-89-7)	ourrest, gamen			
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2	11	22	Undesirable
(INVASIVE	Guillett !	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	0.3	6	1.8	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon	ū	2.0	Plant Control
CONTROL)		salt:(566191-89-7)	ourrest, gamen			
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2	6	12	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon	ŭ		Plant Control
CONTROL)	1		S arrocs/ Barrott			
HERBICIDE	Milestone	Aminopyralid,	6 ounces-	113	678	Undesirable
(INVASIVE	······cscoric	triisopropanolamine	wet/acre	113	370	Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	6 ounces-	113	678	Undesirable
(INVASIVE	Willestone	triisopropanolamine	wet/acre	113	0/0	Plant Control
CONTROL)	1	salt:(566191-89-7)	cy acic			. idite control
HERBICIDE	Milestone	Aminopyralid,	7 ounces-	71	497	Undesirable
(INVASIVE	ivinestone	triisopropanolamine	wet/acre	/1	43/	Plant Control
CONTROL)		salt:(566191-89-7)	wcc, acre			rant control
HERBICIDE	Milestone	Aminopyralid,	20 ounces-wet	15	30	Undesirable
(INVASIVE	ivillestone	triisopropanolamine	per 100 gallons	13	30	Plant Control
_ ·		salt:(566191-89-7)	of water			FIGHT COHLINE
CONTROL)		2011.(200131-93-7)	oi watei			

HERBICIDE	Element 4	Triclopyr, butoxyethyl	156 ounces-	15	384	Undesirable
(INVASIVE		ester:(64700-56-7)	wet per 100			Plant Control
CONTROL)			gallons of			
			water			
HERBICIDE	Element 4	Triclopyr, butoxyethyl	156 ounces-	18	256	Undesirable
(INVASIVE		ester:(64700-56-7)	wet per 100			Plant Control
CONTROL)			gallons of			
ĺ			water			
HERBICIDE	Milestone	Aminopyralid,	20 ounces-wet	18	20	Undesirable
(INVASIVE		triisopropanolamine	per 100 gallons			Plant Control
CONTROL)		salt:(566191-89-7)	of water			
HERBICIDE	Element 4	Triclopyr, butoxyethyl	156 ounces-	33	256	Undesirable
(INVASIVE		ester:(64700-56-7)	wet per 100			Plant Control
CONTROL)		CStc1.(04700 30 7)	gallons of			Tidite Control
CONTROL			water			
HERBICIDE	Milestone	Aminopyralid,	20 ounces-wet	33	20	Undesirable
(INVASIVE	Willestolle	triisopropanolamine		33	20	Plant Control
•			per 100 gallons			riani Control
CONTROL)	Flore and 4	salt:(566191-89-7)	of water	30	700	I Indesiral-1-
HERBICIDE	Element 4	Triclopyr, butoxyethyl	256 ounces-	29	768	Undesirable
(INVASIVE		ester:(64700-56-7)	wet per 100			Plant Control
CONTROL)			gallons of			
			water			
HERBICIDE	Milestone	Aminopyralid,	20 ounces-wet	29	60	Undesirable
(INVASIVE		triisopropanolamine	per 100 gallons			Plant Control
CONTROL)		salt:(566191-89-7)	of water			
HERBICIDE	Milestone	Aminopyralid,	20 ounces-wet	14	30	Undesirable
(INVASIVE		triisopropanolamine	per 100 gallons			Plant Control
CONTROL)		salt:(566191-89-7)	of water			
HERBICIDE	Element 4	Triclopyr, butoxyethyl	256 ounces-	14	384	Undesirable
(INVASIVE		ester:(64700-56-7)	wet per 100			Plant Control
CONTROL)			gallons of			
ĺ			water			
HERBICIDE	Element 4	Triclopyr, butoxyethyl	256 ounces-	20	768	Undesirable
(INVASIVE		ester:(64700-56-7)	wet per 100			Plant Control
CONTROL)		,	gallons of			
,			water			
HERBICIDE	Milestone	Aminopyralid,	20 ounces-wet	20	60	Undesirable
(INVASIVE		triisopropanolamine	per 100 gallons			Plant Control
CONTROL)		salt:(566191-89-7)	of water			. idili Colliloi
HERBICIDE	Milestone	Aminopyralid,	20 ounces-wet	15	40	Undesirable
(INVASIVE	IVIIICSCOTTE	triisopropanolamine	per 100 gallons	13	40	Plant Control
CONTROL)		salt:(566191-89-7)	of water			Fiant Control
HERBICIDE	Element 4	Triclopyr, butoxyethyl	256 ounces-	15	512	Undesirable
_	ciement 4			15	512	
(INVASIVE		ester:(64700-56-7)	wet per 100			Plant Control
CONTROL)			gallons of			
HEDDICIDE	NA:Leater -	A main a manuali d	water	27		l local a at est to loc
HERBICIDE	Milestone	Aminopyralid,	20 ounces-wet	37	60	Undesirable
(INVASIVE		triisopropanolamine	per 100 gallons			Plant Control
CONTROL)		salt:(566191-89-7)	of water			
HERBICIDE	Element 4	Triclopyr, butoxyethyl	256 ounces-	37	768	Undesirable
(INVASIVE		ester:(64700-56-7)	wet per 100			Plant Control
CONTROL)			gallons of			
			water			
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	32	0.19	20	Undesirable
HERBICIDE (INVASIVE CONTROL)	Garlon 4 Ultra	Triclopyr, butoxyethyl ester:(64700-56-7)		0.19	20	Undesirable Plant Control

			1			
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	4	2.18	3	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	32	0.35	1	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	32	0.5	2	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	32	0.01	0.5	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon	0.01	0.5	Plant Control
CONTROL)	Oitid	CStC1.(04700 30 7)	ourices/ganon			Tidire control
HERBICIDE	Element 4	Triclopyr, butoxyethyl	1 gallons/acre	15	15	Site
(INVASIVE	Liement 4	ester:(64700-56-7)	1 gallolis/acre	13	13	Preparation
1		ester.(04700-30-7)				Freparation
CONTROL)	Faceut VD	NA a to cife many manths de /74222	1	15	15	Cito
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	1 ounces-	15	15	Site
(INVASIVE	(Bayer)	64-6)	dry/acre			Preparation
CONTROL)			_			
HERBICIDE	Milestone	Aminopyralid,	3	0.05	0.08	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	64	1.5	217	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Beyond	Imazamox, ammonium	4 ounces-	4.3	19.46	Undesirable
(INVASIVE		salt:(247057-22-3)	wet/acre			Plant Control
CONTROL)						
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0.1 ounces-	0.55	0.08	Undesirable
(INVASIVE	(Bayer)	64-6)	wet/acre			Plant Control
CONTROL)						
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0.3 ounces-	0.29	0.08	Undesirable
(INVASIVE	(Bayer)	64-6)	wet/acre			Plant Control
CONTROL)						
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0.4 ounces-	49.33	17.13	Undesirable
(INVASIVE	(Bayer)	64-6)	dry/acre			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	2.3 ounces-	49.33	114	Undesirable
(INVASIVE		triisopropanolamine	wet/acre			Plant Control
CONTROL)		salt:(566191-89-7)	•			
HERBICIDE	Milestone	Aminopyralid,	0.2 ounces-	9.8	1.5	Undesirable
(INVASIVE		triisopropanolamine	wet/acre			Plant Control
CONTROL)		salt:(566191-89-7)	, , , , , ,			
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0.1 ounces-	1.5	0.16	Undesirable
(INVASIVE	(Bayer)	64-6)	wet/acre	1.5	0.10	Plant Control
CONTROL)	(50,51)		1100,0010			. idiic control
HERBICIDE	Beyond	Imazamox, ammonium	4 ounces-	6	24.58	Undesirable
(INVASIVE	Deyona	salt:(247057-22-3)	wet/acre		27.50	Plant Control
CONTROL)		Juli.(247037 22 3)	wee, acre			. iditi Conti oi
HERBICIDE	Milestone	Aminopyralid,	0.6 ounces-	1	0.63	Undesirable
(INVASIVE	ivillestone	triisopropanolamine	wet/acre	1	0.03	Plant Control
_ ·			wel/acie			FIGHT COHLINE
CONTROL)	Faceurt VD	salt:(566191-89-7)	0.1 *****	2.46	0.24	l local a atro- le le
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0.1 ounces-	2.46	0.21	Undesirable
(INVASIVE	(Bayer)	64-6)	wet/acre			Plant Control
CONTROL)	<u> </u>	1	100			
HERBICIDE	Roundup	Glyphosate, potassium	32	0.03	1	Undesirable
(INVASIVE	PROMAX	salt:(70901-12-1)	ounces/gallon			Plant Control
CONTROL)						

		1		1		
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0.4 ounces-	0.37	0.12	Undesirable
(INVASIVE	(Bayer)	64-6)	wet/acre			Plant Control
CONTROL)						
HERBICIDE	Beyond	Imazamox, ammonium	4 ounces-	3.5	14.34	Undesirable
(INVASIVE		salt:(247057-22-3)	wet/acre			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	0.4	0.5	0.18	Undesirable
(INVASIVE		ester:(64700-56-7)	gallons/acre			Plant Control
CONTROL)			84			
HERBICIDE	Milestone	Aminopyralid,	1 ounces-	63	60	Undesirable
(INVASIVE	IVIIICSCOTIC	triisopropanolamine	wet/acre	03	00	Plant Control
CONTROL)		salt:(566191-89-7)	Wet/acie			riant Control
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	1 ounces-	0.6	0.63	Undesirable
		• •	wet/acre	0.6	0.05	Plant Control
(INVASIVE	(Bayer)	64-6)	wet/acre			Plant Control
CONTROL)	5 11/5	10 10 10 10 10 10 10 10 10 10 10 10 10 1	10.5	0.6	4.5	
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0.5 ounces-	9.6	4.5	Undesirable
(INVASIVE	(Bayer)	64-6)	wet/acre			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	0.2 ounces-	8.27	2	Undesirable
(INVASIVE		triisopropanolamine	wet/acre			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0.1 ounces-	8.27	0.31	Undesirable
(INVASIVE	(Bayer)	64-6)	wet/acre			Plant Control
CONTROL)						
HERBICIDE	Garlon 3A	Triclopyr:(57213-69-1)	1 gallons per	2.5	60	Undesirable
(INVASIVE			100 gallons of			Plant Control
CONTROL)			water			
HERBICIDE	Milestone	Aminopyralid,	1	0.5	0.5	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.8	0.5	12.8	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	1	5	5	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	5	25	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)		, ,	, ,			
HERBICIDE	Milestone	Aminopyralid,	1	3	36	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon		-	Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	32	12	384	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon	12	304	Plant Control
CONTROL)	Jilia	25.61.(04700 50 7)	Surices/ gamon			. Marie Control
HERBICIDE	Clash	Dicamba, Diglycolamine	2.6	12.7	67.8	Undesirable
(INVASIVE	Selective	salt:(104040-79-1)	ounces/gallon	12.7	07.0	Plant Control
CONTROL)	Sciective	3410.(10404070751)	Surices/ Salloll			. Idile Colleiol
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	12.7	678	Undesirable
	Ultra	ester:(64700-56-7)	ounces/gallon	12./	0/8	Plant Control
(INVASIVE	Uitia	ester.(04/00-30-/)	ounces/gallon			riani Control
CONTROL)	NA:Leater -	A main a manuali al	1	_		Lindonio - la la
HERBICIDE	Milestone	Aminopyralid,	1	2	2	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)	0.5.0			
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	2	51.2	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						

		T	Τ.	ı .	_	
HERBICIDE	Milestone	Aminopyralid,	1 ,	1	1	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	1	2506	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	1	2	2	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	1.5	38.4	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Low Vol 4	2,4-D, iso-octyl ester:(1928-	16 ounces-	23	368	Site
(INVASIVE	Ester	43-4)	wet/acre			Preparation
CONTROL)						
HERBICIDE	Razor Pro	Glyphosate, isopropylamine	2 quarts/acre	23	46	Site
(INVASIVE		salt:(38641-94-0)				Preparation
CONTROL)						•
HERBICIDE	Low Vol 4	2,4-D, iso-octyl ester:(1928-	16 ounces-	23	368	Site
(INVASIVE	Ester	43-4)	wet/acre			Preparation
CONTROL)		,				
HERBICIDE	Razor Pro	Glyphosate, isopropylamine	2 quarts/acre	23	46	Site
(INVASIVE	110201110	salt:(38641-94-0)	2 quarts, acre		10	Preparation
CONTROL)						oparation
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	1	1	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon	_	_	Plant Control
CONTROL)	Oitid	cstc1.(04700 30 7)	ounces/ganon			Tiurit Cortifor
HERBICIDE	Milestone	Aminopyralid,	1	1	1	Undesirable
(INVASIVE	Willestone	triisopropanolamine	ounces/gallon	1	_	Plant Control
CONTROL)		salt:(566191-89-7)	ounces/ganon			Flant Control
HERBICIDE	Milestone	Aminopyralid,	1	0.5	0.5	Undesirable
(INVASIVE	Willestone	triisopropanolamine	ounces/gallon	0.5	0.5	Plant Control
CONTROL)		salt:(566191-89-7)	ounces/ganon			Flant Control
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	0.5	12.8	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon	0.5	12.6	Plant Control
CONTROL)	Oitia	estel:(04700-30-7)	ounces/ganon			Flatit Control
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	1	25.6	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon	1	25.0	Plant Control
-	Oitra	ester.(64700-36-7)	ounces/ganon			Platit Control
CONTROL)	NATI t	0.001000000011.d	0.5	_	0.5	The de check la
HERBICIDE	Milestone	Aminopyralid,	0.5	1	0.5	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)	Corlos	salt:(566191-89-7)	22	4	4	Incost /Discos
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	32	1	1	Insect/Disease
(TREE	Ultra	ester:(64700-56-7)	ounces/gallon			Management
RELEASE)	Cardan 4	Tribleman hade 10 1	127	4.5	2.5	The death 12
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2.7	1.5	24	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)	n att i					
HERBICIDE	Milestone	Aminopyralid,	1 ,	0.5	0.5	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)		_		
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	0.5	12.8	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Roundup	Glyphosate, isopropylamine	2 quarts/acre	8	16	Site
(TREE	Custom	salt:(38641-94-0)				Preparation
RELEASE)		1	1	I .	i	

HEDDICIDE	O + VD	C. If	0.0	12	0.75	C'L-
HERBICIDE	Oust XP	Sulfometuron-methyl:(74222-	0.8 ounces-	13	9.75	Site
(TREE	(Bayer)	97-2)	wet/acre			Preparation
RELEASE)						
HERBICIDE	Element 4	Triclopyr, butoxyethyl	32	5	80	Site Release
(INVASIVE		ester:(64700-56-7)	ounces/gallon			
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	20	3	5	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	0.5	0.5	0.25	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	0.2	0.5	0.5	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	6.4	0.5	1.6	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	0.3	5.5	5.5	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	0.3	7.5	8.5	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	1 ounces-	3.2	0.38	Undesirable
(INVASIVE	(DuPont)	64-6)	wet/acre			Plant Control
CONTROL)		,	,			
HERBICIDE	Element 4	Triclopyr, butoxyethyl	2.6	3.2	39	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)		,	, , , , , , , , , , , , , , , , , , ,			
HERBICIDE	Roundup	Glyphosate, potassium	13 ounces-	3	38	Undesirable
(INVASIVE	PROMAX	salt:(70901-12-1)	wet/acre			Plant Control
CONTROL)						
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	1 ounces-	27	22	Undesirable
(INVASIVE	(DuPont)	64-6)	dry/acre	_,		Plant Control
CONTROL)	(2 a. 3)		u., ,, u.o. c			
HERBICIDE	Trycera	Triclopyr:(55335-06-3)	0.5	27	11	Undesirable
(INVASIVE	11 your a	1116160711(33333 00 3)	gallons/acre			Plant Control
CONTROL)			ganons, acre			riant control
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	1 ounces-	22	21	Undesirable
(INVASIVE	(DuPont)	64-6)	wet/acre		21	Plant Control
CONTROL)	(Bui one)		Wedydere			riant control
HERBICIDE	Trycera	Triclopyr:(55335-06-3)	0.5	22	10	Undesirable
(INVASIVE	11,70010		gallons/acre		10	Plant Control
CONTROL)			Ballotis/ acie			rant control
HERBICIDE	Polaris AC	Imazapyr, isopropylamine	1.5 ounces-	26	30	Undesirable
(INVASIVE	r Olaris AC	salt:(81510-83-0)	wet/acre	20	30	Plant Control
CONTROL)		Suit.(01310-03-0)	wcc/acre			riant Control
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	1 quarts/acre	26	20	Undesirable
	Ultra	ester:(64700-56-7)	1 quarts/acre	20	20	Plant Control
(INVASIVE CONTROL)	Jilia	estel.(04/00-30-/)				FIGHT COHUIO
	Clach	Dicamba, Diglycolamine	1 guarta/aara	26	20	Undesirable
HERBICIDE	Clash		1 quarts/acre	26	20	
(INVASIVE	Selective	salt:(104040-79-1)				Plant Control
CONTROL)	Eccent VD	Motsulfuron mothy 1/74222	2 011222	3.0	40	I Indosirahi-
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2 ounces-	26	40	Undesirable
(INVASIVE	(DuPont)	64-6)	wet/acre			Plant Control
CONTROL)						

HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	3.2	0.2	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	2.6	18.28	2	Site Release
(TREE		triisopropanolamine	ounces/gallon			
RELEASE)		salt:(566191-89-7)				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	18.28	337.6	Site Release
(TREE	Ultra	ester:(64700-56-7)	ounces/gallon			
RELEASE)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2.6	27.6	14	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon	27.0	17	Plant Control
CONTROL)	Oitra	CStc1.(04700 30 7)	ounces/ ganon			Tidire control
HERBICIDE	Milestone	Aminopyralid,	2.6	0.09	0.1	Undesirable
(INVASIVE	ivillestone	triisopropanolamine	ounces/gallon	0.03	0.1	Plant Control
			ounces/ganon			Flatit Colltion
CONTROL)	Carlan 4	salt:(566191-89-7)	25.6	0.00	4.2	l la de ciuclel c
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	0.09	4.2	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)	0 11/2	0.16				C''
HERBICIDE	Oust XP	Sulfometuron-methyl:(74222-	0.8 ounces-	6	4.5	Site Release
(TREE	(Bayer)	97-2)	wet/acre			
RELEASE)						
HERBICIDE	Roundup	Glyphosate, potassium	6.4	2	5.4	Undesirable
(INVASIVE	PROMAX	salt:(70901-12-1)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	2	21.4	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	15.24	25.3	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	20	5.4	40	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
INSECTICIDE	Foray 48B	Bacillus thuringiensis, var.	0.8	246	184.5	Insect/Disease
	,	kurstaki:(68038-71-1)	gallons/acre			Management
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	3.8	1.4	3.8	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)		,				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	4.8	32	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon		32	Plant Control
CONTROL)	Oitra	CStc1.(04700 30 7)	ounces/ ganon			Tidire control
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2.6	70	14.6	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon	'0	14.0	Plant Control
CONTROL)	Jilia	25.61.(04700 30-7)	Julices/galloll			riant control
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	4 quarts/acre	4.7	18.8	Undesirable
	Ultra		4 quaits/acie	4.7	10.0	
(INVASIVE	Uitid	ester:(64700-56-7)				Plant Control
CONTROL)	Carlacat	Taialam huka makkad	122	4.46	12.75	l local a atro- le le
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	32	4.16	12.75	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)		<del>  </del>	1			
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	4	0.21	1	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	32	5.37	5	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
			· · · · · · · · · · · · · · · · · · ·			

(INVASIVE CONTROL)PROMAXsalt:(70901-12-1)ounces/gallonPlaHERBICIDE (INVASIVE CONTROL)Garlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)32 ounces/gallon0.01 ounces/gallon0.25 PlaHERBICIDE HERBICIDEGarlon 4Triclopyr, butoxyethyl320.031Ur	ndesirable ant Control
CONTROL)  HERBICIDE Garlon 4 Triclopyr, butoxyethyl 32 0.01 0.25 Ur (INVASIVE Ultra ester:(64700-56-7) ounces/gallon  HERBICIDE Garlon 4 Triclopyr, butoxyethyl 32 0.03 1 Ur (INVASIVE Ultra ester:(64700-56-7) ounces/gallon	ant Control
HERBICIDE (INVASIVE Ultra ester:(64700-56-7) 22 0.01 0.25 Ur ounces/gallon Pla  (INVASIVE Ultra ester:(64700-56-7) 32 0.03 1 Ur (INVASIVE Ultra ester:(64700-56-7) ounces/gallon Pla	
(INVASIVE CONTROL)Ultraester:(64700-56-7)ounces/gallonPlaHERBICIDE (INVASIVE)Garlon 4 UltraTriclopyr, butoxyethyl 	
CONTROL)  HERBICIDE Garlon 4 Triclopyr, butoxyethyl 32 0.03 1 Ur (INVASIVE Ultra ester:(64700-56-7) ounces/gallon Pla	ndesirable
HERBICIDE (INVASIVEGarlon 4 UltraTriclopyr, butoxyethyl ester:(64700-56-7)32 ounces/gallon0.031 Pla	ant Control
(INVASIVE Ultra ester:(64700-56-7) ounces/gallon Pla	
	ndesirable
CONTROL)	ant Control
HERBICIDE Garlon 4 Triclopyr, butoxyethyl 2 11 2.25 Ur	ndesirable
(INVASIVE Ultra ester:(64700-56-7) ounces/gallon Pla	ant Control
CONTROL)	
HERBICIDE Garlon 3A Triclopyr:(57213-69-1) 32 1 8 Ur	ndesirable
	ant Control
CONTROL)	
	ndesirable
	ant Control
CONTROL)	ant control
	ndesirable
	ant Control
CONTROL)	ant Control
, ,	ndesirable
	ant Control
CONTROL)	
	te Release
(TREE 90DF	
RELEASE)	
	ndesirable
	ant Control
CONTROL) monoethanolamine	
salt:(57754-85-	
5)  Mesotrione:(104206-82-	
8)	
	ndesirable
(INVASIVE   DMA   salt:(34494-04-7)   wet/acre   Pla	ant Control
CONTROLL	
CONTROL)	te Release
· · · · · · · · · · · · · · · · · · ·	
· · · · · · · · · · · · · · · · · · ·	
HERBICIDE Oust XP Sulfometuron-methyl:(74222- 1 ounces- 17 17 Sit	
HERBICIDE Oust XP Sulfometuron-methyl:(74222- 1 ounces- 17 17 Sit (TREE (DuPont) 97-2 ) dry/acre	ndesirable
HERBICIDE Oust XP Sulfometuron-methyl:(74222- 1 ounces- 17 17 Sit (TREE (DuPont) 97-2 ) dry/acre  HERBICIDE Garlon 3A Triclopyr, triethylamine 8.5 4.88 157.25 Ur	ndesirable ant Control
HERBICIDE (TREE RELEASE)Oust XP (DuPont)Sulfometuron-methyl:(74222- 	
HERBICIDE (TREE (DuPont) 97-2 ) 1 ounces-dry/acre PRELEASE)  HERBICIDE (INVASIVE CONTROL) Sulfometuron-methyl:(74222-dry/acre dry/acre dry	ant Control
HERBICIDE (TREE (DuPont) 97-2 ) 1 ounces- dry/acre RELEASE)  HERBICIDE (Garlon 3A Triclopyr, triethylamine (INVASIVE CONTROL) 1 ounces/gallon	ant Control
HERBICIDE (TREE (DuPont) 97-2 ) 297-2 1 ounces-dry/acre 297-2 1 ounces-dry/acre 297-2 20 20 20 20 20 20 20 20 20 20 20 20 20	ant Control
HERBICIDE (TREE (DuPont) 97-2 ) 297-2 1 ounces-dry/acre 297-2 1 ounces-dry/acre 297-2 20 20 20 20 20 20 20 20 20 20 20 20 20	ant Control ndesirable ant Control
HERBICIDE (DuPont) 97-2 ) 1 ounces-dry/acre 17 17 Sit dry/acre 18 Sit (DuPont) 97-2 ) 1 ounces-dry/acre 19 Sit (DuPont)	ant Control ndesirable ant Control ndesirable
HERBICIDE (DuPont) 97-2 ) 1 ounces-dry/acre 17 17 Sit dry/acre 18 Sit (DuPont) 97-2 ) 1 ounces-dry/acre 19 Sit (DuPont) 97-2 ) 1 ounces/gallon 19 Sit (DuPont) 97-2 ) 1	ant Control ndesirable ant Control
HERBICIDE (DuPont) 97-2   Sulfometuron-methyl:(74222- dry/acre	ant Control ndesirable ant Control ndesirable ant Control
HERBICIDE (DuPont) 97-2 Sulfometuron-methyl: (74222- dry/acre 17 dry/acre 17 dry/acre 17 dry/acre 17 dry/acre 17 dry/acre 17 dry/acre 18 d	ant Control ndesirable ant Control ndesirable ant Control ndesirable
HERBICIDE (DuPont) 97-2 Sulfometuron-methyl: (74222- dry/acre	ant Control ndesirable ant Control ndesirable ant Control
HERBICIDE (DuPont) 97-2 Sulfometuron-methyl: (74222- dry/acre dry/	ant Control  Indesirable ant Control  Indesirable ant Control  Indesirable ant Control
HERBICIDE (DuPont) 97-2 Sulfometuron-methyl: (74222- dry/acre dry/	ant Control  Indesirable ant Control  Indesirable ant Control  Indesirable ant Control  Indesirable ant Control
HERBICIDE (DuPont) 97-2 )	ant Control  Indesirable ant Control  Indesirable ant Control  Indesirable ant Control
HERBICIDE (DuPont) 97-2 ) Sulfometuron-methyl:(74222- dry/acre 17 17 17 Sit (TREE (DuPont) 97-2 )  HERBICIDE (Base) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE (BASF) Salt:(38641-94-0) Sa	ant Control  Indesirable
HERBICIDE (DuPont) 97-2 Sulfometuron-methyl:(74222- dry/acre 17 dry/acre 18 dry/acre 17 dry/acre 18 dry/acre 19 dry/acre 18 dry/acre 19 dry/acre 18 dry/acre 19 dry/acre 18 dry/acre 19 dr	ant Control  Indesirable Indexirable Index
HERBICIDE (DuPont) 97-2 Sulfometuron-methyl:(74222- dry/acre 17 dry/acre 18 dry/acre 17 dry/acre 18 dry/acre 19 dr	ant Control  Indesirable

			1			
HERBICIDE	2,4-D LV6	2,4-D, iso-octyl ester:(1928-	0.7 pints/acre	12	8.4	Site
(INVASIVE		43-4)				Preparation
CONTROL)						
HERBICIDE	Roundup	Glyphosate, potassium	1 quarts/acre	12	12	Site
(INVASIVE	PowerMAX	salt:(70901-12-1)				Preparation
CONTROL)						
HERBICIDE	2,4-D LV6	2,4-D, iso-octyl ester:(1928-	0.7 pints/acre	12	8.4	Site
(INVASIVE	_,	43-4)	, , , , , , , , , , , , , , , , , , ,			Preparation
CONTROL)		1.5 .,				
HERBICIDE	Roundup	Glyphosate, potassium	1 quarts/acre	12	12	Site
(INVASIVE	PowerMAX	salt:(70901-12-1)	1 quarts/acre	12	12	Preparation
CONTROL)	TOWCHVIAX	3411.(70301 12 1)				rreparation
HERBICIDE	2,4-D LV6	2,4-D, iso-octyl ester:(1928-	0.7 pints/acre	12	8.4	Site
	2,4-D LV0		0.7 pints/acre	12	0.4	
(INVASIVE		43-4)				Preparation
CONTROL)			2		2	
HERBICIDE	Milestone	Aminopyralid,	3 quarts/acre	1	3	Undesirable
(INVASIVE		triisopropanolamine				Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Element 4	Triclopyr, butoxyethyl	0.5	0.5	0.5	Undesirable
(INVASIVE	1	ester:(64700-56-7)	gallons/acre			Plant Control
CONTROL)						
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	5 ounces-dry	16		Undesirable
(INVASIVE	(DuPont)	64-6)	per 100 gallons			Plant Control
CONTROL)			of water			
HERBICIDE	Remedy	Triclopyr, butoxyethyl	2 gallons per	16	3.5	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	100 gallons of			Plant Control
CONTROL)		,	water			
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	5 ounces-dry	30	7.5	Undesirable
(INVASIVE	(DuPont)	64-6)	per 100 gallons			Plant Control
CONTROL)	(= 5.1 5.15)		of water			
HERBICIDE	Remedy	Triclopyr, butoxyethyl	2 gallons per	30	3	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	100 gallons of	30	3	Plant Control
CONTROL)	Oitia	C31C1.(04700 30 7)	water			riant control
HERBICIDE	Remedy	Triclopyr, butoxyethyl	2 gallons per	16.76	2	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)		10.70	2	Plant Control
•	Oitia	ester.(64700-36-7)	100 gallons of			Platit Control
CONTROL)	5	NA . If	water	46.76		
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	5 ounces-dry	16.76	5	Undesirable
(INVASIVE	(DuPont)	64-6)	per 100 gallons			Plant Control
CONTROL)			of water	_		
HERBICIDE	Milestone	Aminopyralid,	4	84	33.32	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Clash	Dicamba, Diglycolamine	4	84	33.32	Undesirable
(INVASIVE	Selective	salt:(104040-79-1)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	32	8	52	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)	<u> </u>		<u>]                                     </u>			
HERBICIDE	Element 3A	Triclopyr, triethylamine	25.6	0.76	8.8	Undesirable
(INVASIVE		salt:(57213-69-1)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Element 4	Triclopyr, butoxyethyl	1.2	0.5	0.6	Undesirable
(INVASIVE		ester:(64700-56-7)	gallons/acre	3.5	0.0	Plant Control
CONTROL)			3,			
HERBICIDE	Milestone	Aminopyralid,	1.5 ounces-	13.73	20	Site
(INVASIVE	.viiiestorie	triisopropanolamine	wet/acre	13.73	20	Preparation
CONTROL)		salt:(566191-89-7)	wet/acie			Teparation
CONTROL	1	Jair.(J00131-03-7)				

HERBICIDE	Element 4	Triclopyr, butoxyethyl	1.1	13.73	15	Site
(INVASIVE		ester:(64700-56-7)	gallons/acre			Preparation
CONTROL)						
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0 ounces-	10.59	0.25	Undesirable
(INVASIVE	(DuPont)	64-6)	wet/acre			Plant Control
CONTROL)	, , ,		, , , , ,			
HERBICIDE	Alligare	Triclopyr, triethylamine	1.4 ounces-	10.59	15	Undesirable
(INVASIVE	Triclopyr 3	salt:(57213-69-1)	wet/acre	10.55	13	Plant Control
CONTROL)	тисторуг 3	3811.(37213-03-1)	wet/acre			riant Control
HERBICIDE	Alligare	Triclopyr, butoxyethyl	0.1 liters/acre	10.59	1.2	Undesirable
_	_		0.1 liters/acre	10.59	1.2	Plant Control
(INVASIVE	Triclopyr 4	ester:(64700-56-7)				Plant Control
CONTROL)	A 11:	<del></del>	2.4	7.04	4.5	
HERBICIDE	Alligare	Triclopyr, triethylamine	2.1 ounces-	7.04	15	Undesirable
(INVASIVE	Triclopyr 3	salt:(57213-69-1)	wet/acre			Plant Control
CONTROL)						
HERBICIDE	Alligare	Triclopyr, butoxyethyl	0.3 liters/acre	7.04	2	Undesirable
(INVASIVE	Triclopyr 4	ester:(64700-56-7)				Plant Control
CONTROL)						
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0 ounces-	7.04	0.25	Undesirable
(INVASIVE	(DuPont)	64-6)	wet/acre			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	2.7 ounces-	28.77	78	Undesirable
(INVASIVE	VM	triisopropanolamine	wet/acre			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	0.9 quarts/acre	28.77	24.4	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	' '			Plant Control
CONTROL)		,				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	3 quarts/acre	8.1	24.3	Site Release
(TREE	Ultra	ester:(64700-56-7)	5 quai to, aoi c	0.2	20	0.00 1.0.0000
RELEASE)	Oitia					
HERBICIDE	Element 4	Triclopyr, butoxyethyl	0.5 quarts/acre	1.85	1	Undesirable
(INVASIVE	Liement 4	ester:(64700-56-7)	0.5 quarts/acre	1.05	1	Plant Control
CONTROL)		ester.(64700-36-7)				Platit Control
	Garlon 4	Tuislanin hiikainiskkii	2	0.1	24.2	Cita Dalassa
HERBICIDE		Triclopyr, butoxyethyl	3 quarts/acre	8.1	24.3	Site Release
(TREE	Ultra	ester:(64700-56-7)				
RELEASE)			,			
HERBICIDE	Pathfinder II	Triclopyr, butoxyethyl	8 gallons/acre	5	0.16	Undesirable
(INVASIVE		ester:(64700-56-7)				Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	30.7	0.4	1.1	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Element 4	Triclopyr, butoxyethyl	30.7	0.4	0.34	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	6.4	0.4	1	Undesirable
(INVASIVE	1	triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Element 4	Triclopyr, butoxyethyl	16	20.47	0.24	Undesirable
(INVASIVE	1	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)		<u> </u>				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	1.14	96	Insect/Disease
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Management
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	1.21	48	Insect/Disease
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon	1.21	70	Management
CONTROL)	31010	25.61.(04700 50 7)	Julices/ galloll			management
CONTROL	1					

LIEDDICIDE		T	25.6	0.54	22	/p:
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	0.54	32	Insect/Disease
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Management
CONTROL)				2.24		/= .
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	43	0.01	15	Insect/Disease
(TREE		ester:(64700-56-7)	ounces/gallon			Management
RELEASE)						
HERBICIDE	Element 3A	Triclopyr, triethylamine	1.9	2	5.3	Undesirable
(INVASIVE		salt:(57213-69-1)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	0.3	1.59	0.9	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Rodeo	Glyphosate, isopropylaminate	1.9	3	3.84	Undesirable
(INVASIVE		salt:(38641-94-0)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	3.8	3	3.8	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Rodeo	Glyphosate, isopropylamine	5.1	1.66	46.08	Undesirable
(INVASIVE		salt:(38641-94-0 )	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Element 4	Triclopyr, butoxyethyl	25.6	0.55	13.4	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Element 4	Triclopyr, butoxyethyl	25.6	0.01	1	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	4.02	123	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	2.6	4.02	12.3	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	2.6	1.1	0.8	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	1.1	8	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Vastlan	Triclopyr Choline:(1048373-	5	40.53	27.5	Undesirable
(INVASIVE		85-8)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	2.6	7.83	7.6	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Vastlan	Triclopyr Choline:(1048373-	64	7.83	22.5	Undesirable
(INVASIVE		85-8)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	7.83	76	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	1.12	12	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	2.6	1.12	1.2	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)	I	salt:(566191-89-7)	1	1		

		1	1		1	
HERBICIDE	Milestone	Aminopyralid,	0.3	14.23	13.3	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	0.3	4.19	9	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	6	2.52	270	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)			, g			
HERBICIDE	Vastlan	Triclopyr Choline:(1048373-	4	7.57	144	Undesirable
(INVASIVE	Vascian	85-8)	ounces/gallon	7.57	2	Plant Control
CONTROL)		05 07	ourices/ ganon			riant control
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	4	7.57	400	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon	7.57	400	Plant Control
1	Oitia	ester:(04700-30-7)	ounces/ganon			Plant Control
CONTROL)	Naileatana	A main a manuali d	0.2	2.20	C 21	l lo de sinalal a
HERBICIDE	Milestone	Aminopyralid,	0.3	2.29	6.21	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)			_	
HERBICIDE	Transline	Clopyralid,	0.4	2.51	4	Undesirable
(INVASIVE		monoethanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(57754-85-5)				
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0.1	100	115	Undesirable
(INVASIVE	(DuPont)	64-6)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2.6	100	115	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Vastlan	Triclopyr Choline:(1048373-	5	2.65	3840	Undesirable
(INVASIVE		85-8)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2.6	100	1521	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	1.5 ounces-dry	85	8.6	Undesirable
(INVASIVE	(Bayer)	64-6)	per 100 gallons			Plant Control
CONTROL)			of water			
HERBICIDE	Polaris AC	Imazapyr, isopropylamine	1.3	15	123.5	Undesirable
(INVASIVE		salt:(81510-83-0)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Transline	Clopyralid,	0.4	0.5	5.5	Undesirable
(INVASIVE		monoethanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(57754-85-5)				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2.6	4.89	105	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0.1	4.89	105	Undesirable
(INVASIVE	(DuPont)	64-6)	ounces/gallon			Plant Control
CONTROL)	(= 5,		,			
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	0.05	2	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon	0.05	_	Plant Control
CONTROL)	31010	25.61.(04700 30 7)	Janees/ ganon			. Marie Control
HERBICIDE	Milestone	Aminopyralid,	2.6	0.05	0.2	Undesirable
	ivillestone	triisopropanolamine	ounces/gallon	0.05	0.2	Plant Control
(INVASIVE			ounces/ganon			FIGHT COHUIO
CONTROL)	Carlan 4	salt:(566191-89-7)	25	16.50	414	Undosirahla
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25	16.58	414	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						

HERBICIDE (INVASIVE CONTROL)							
CONTROL	HERBICIDE	Garlon 3A	Triclopyr, triethylamine	0.3	49.33	14.8	Undesirable
HERBICIDE (INVASIVE CONTROL)	(INVASIVE		salt:(57213-69-1)	gallons/acre			Plant Control
INVASIVE   CONTROL    Saltt(57213-69-1)   gallons/acre   Diamonary   Plant Control   Plant Control   Control   Control   Steepens   Steepens   Plant Control	CONTROL)						
CONTROL)	HERBICIDE	Garlon 3A	Triclopyr, triethylamine	0.3	35	10.5	Undesirable
CONTROL)	(INVASIVE		salt:(57213-69-1)	gallons/acre			Plant Control
	CONTROL)		,				
CONTROL   CONT		Flement 4	Triclopyr, butoxyethyl	0.6 quarts/acre	1.1	0.7	Undesirable
CONTROL)		2.66		0.0 qua. 0, ac. c		0.7	
	1 -						
ENNASIVE CONTROL)   HERBICIDE (INVASIVE (Bayer) (64-6)   GA-6)   HERBICIDE (INVASIVE (Bayer) (64-6)   HERBICIDE (INVASIVE (Bayer) (64-6)   HERBICIDE (INVASIVE (Bayer) (64-6)   HERBICIDE (INVASIVE (BAYER) (BAYER)   HERBICIDE (INVASIVE (BAYER) (BAYER)   HERBICIDE (INVASIVE (BAYER) (BAYER)   HERBICIDE (INVASIVE (BAYER) (BAYER)   HERBICIDE (INVASIVE (BAYER) (BAYER) (BAYER)   HERBICIDE (INVASIVE (BAYER) (BAYER) (BAYER)   HERBICIDE (INVASIVE (BAYER) (BAYER) (BAYER) (BAYER) (BAYER)   HERBICIDE (INVASIVE (BAYER) (		Garlon 4	Triclopyr hutoxyethyl	1.5 nints/acre	21	32	Sito
CONTROL)		Guilon 4		1.5 pints/ dere		32	
HERBICIDE (INVASIVE OCNTROL)	-		C3tC1.(04700 30 7)				rreparation
CINYASIVE CONTROL)		Carlon 4	Triclonur hutavuvathyl	0.4	1 5	0.55	Undosirable
CONTROL)   HERBICIDE (INVASIVE (Bayer)   Garlon 3A (Triclopyr:(57213-69-1)   1 gallons per of water   1 gallons per of wat				-	1.5	0.55	
HERBICIDE (INVASIVE CONTROL)	,	Ultra	ester:(64700-56-7)	galions/acre			Plant Control
IINVASIVE CONTROL)   Control			I	0.0	0.64	0.00	
CONTROL   HERBICIDE   Garlon 4   Triclopyr, butoxyethyl   ester:(64700-56-7)   gallons/acre   D.5   gallons/acre   Plant Control   Plant Con					0.64	0.22	
HERBICIDE (INVASIVE CONTROL)   Garlon 4 (INVASIVE (INVASIVE (INVASIVE (INVASIVE CONTROL))   HERBICIDE (INVASIVE (INVASIVE CONTROL)   HERBICIDE (INVASIVE (Bayer) (Gelambal Polario Polari	-	Ultra	ester:(64700-56-7)	gallons/acre			Plant Control
CONTROL   Ultra   ester:(64700-56-7)   gallons/acre   Depart Control   Plant Control							
CONTROL   HERBICIDE (INVASIVE CONTROL)   HERBICIDE (INVASIVE					1.21	0.6	
HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVAS	1 -	Ultra	ester:(64700-56-7)	gallons/acre			Plant Control
CINVASIVE CONTROL	CONTROL)						
CONTROL   HERBICIDE (INVASIVE CONTROL)	HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	0.7	2.41	1.6	Undesirable
HERBICIDE (INVASIVE CONTROL)	(INVASIVE	Ultra	ester:(64700-56-7)	gallons/acre			Plant Control
CONTROL	CONTROL)						
CONTROL   CONT	HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	0.4	1.83	0.7	Undesirable
HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE (Bayer) (ABSTRUM SITE (BAYER) (	(INVASIVE	Ultra	ester:(64700-56-7)	gallons/acre			Plant Control
CONTROL   Salt:(104040-79-1)	CONTROL)						
CONTROL   CONT	HERBICIDE	Vanquish	Dicamba, Diglycolamine	0.4 quarts/acre	23.5	10	Site
CONTROL) HERBICIDE (INVASIVE (Bayer) 64-6)  Metsulfuron-methyl:(74223- vertical control con	(INVASIVE	·	= :				Preparation
CONTROL   CONT							
CONTROL   CONT	HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2 quarts/acre	23.5	48	Site
CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE (Bayer) (Bayer) (Bayer) CONTROL) HERBICIDE (INVASIVE (Bayer) (Baye	(INVASIVE			,			Preparation
HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE (INVASIVE CONTROL))  HERBICIDE (INVASIVE (INVA	-		, ,				·
(INVASIVE CONTROL)  HERBICIDE (INVASIVE (Bayer) 64-6)  HERBICIDE (INVASIVE (ONTROL) 64-6)  HERBICIDE (INVASIVE (INVA	HERBICIDE	Polaris AC	Imazapyr, isopropylamine	2 pints/acre	3.57	7.14	Undesirable
CONTROL)  HERBICIDE (INVASIVE (DITECTION OF CONTROL)  HERBICIDE (INVASIVE (Bayer))  Metsulfuron-methyl:(74223- 2 ounces-dry per 100 gallons)  DO QUINCES-dry per 100 gallons  DO QUINCES-dry Port Of Control OF CONTROL)  HERBICIDE (INVASIVE (Bayer))  HERBICIDE (Bayer)  HERBICIDE (Bayer)  HERBICIDE (DITECTION OF CONTROL)  HERBICIDE (DITECTION OF CONTRO				ļ,			
HERBICIDE (INVASIVE CONTROL)  HERBICIDE (Bayer)  HERBICIDE (	•		,				
(INVASIVE CONTROL)(Bayer)64-6)per 100 gallons of waterPlant ControlHERBICIDE (INVASIVE CONTROL)Garlon 3ATriclopyr:(57213-69-1)1 gallons per 100 gallons of water58.231.95Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Escort XP (Bayer)Metsulfuron-methyl:(74223-64-6)2 ounces-dry per 100 gallons of water1.210.2Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Garlon 3ATriclopyr:(57213-69-1)1 gallons per 100 gallons of water1.210.1Undesirable Plant ControlHERBICIDE (TREE RELEASE)IntensityClethodim:(99129-21-2)16 ounces-wet/acre4.876.8Site ReleaseHERBICIDE (INVASIVE CONTROL)Polaris ACImazapyr, isopropylamine salt:(81510-83-0)2 pints/acre0.310.62Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Escort XP (Bayer)Metsulfuron-methyl:(74223-given)2 ounces-dry per 100 gallons2.950.08Undesirable Plant Control		Escort XP	Metsulfuron-methyl:(74223-	2 ounces-dry	58 23	3 9	Undesirable
CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (Bayer) 64-6)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (Bayer)  HERBICIDE (Bayer)  HERBICIDE (Bayer)  Metsulfuron-methyl:(74223- 2 ounces-dry per 100 gallons Plant Control Plan					30.20	0.5	
HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (Bayer)  Garlon 3A Triclopyr:(57213-69-1)  1 gallons per 10.21  2 pints/acre  1.21  0.1  Undesirable Plant Control Plant Contro	-	(20,0.)					
(INVASIVE CONTROL)Bescort XP (Bayer)Metsulfuron-methyl:(74223- 64-6)2 ounces-dry per 100 gallons of water1.21 per 100 gallons of water0.2 Plant ControlHERBICIDE (INVASIVE CONTROL)Garlon 3ATriclopyr:(57213-69-1)1 gallons per 100 gallons of water1.210.1Undesirable Plant ControlHERBICIDE (TREE RELEASE)IntensityClethodim:(99129-21-2)16 ounces- wet/acre4.876.8Site ReleaseHERBICIDE (INVASIVE CONTROL)Polaris ACImazapyr, isopropylamine salt:(81510-83-0)2 pints/acre0.310.62Undesirable Plant ControlHERBICIDE (INVASIVE (INVASIVE)Escort XP (Bayer)Metsulfuron-methyl:(74223- 64-6)2 ounces-dry per 100 gallons2.950.08Undesirable Plant Control		Garlon 3A	Triclopyr:(57213-69-1)		58 23	1 95	Undesirable
CONTROL)WaterHERBICIDE (INVASIVE (INVASIVE) CONTROL)Escort XP (Bayer)Metsulfuron-methyl:(74223- 64-6)2 ounces-dry per 100 gallons of water1.210.2Undesirable Plant ControlHERBICIDE (INVASIVE) CONTROL)Garlon 3ATriclopyr:(57213-69-1)1 gallons per 100 gallons of water1.210.1Undesirable Plant ControlHERBICIDE (TREE) RELEASE)IntensityClethodim:(99129-21-2)16 ounces- wet/acre4.876.8Site ReleaseHERBICIDE (INVASIVE) CONTROL)Polaris ACImazapyr, isopropylamine salt:(81510-83-0)2 pints/acre0.310.62Undesirable Plant ControlHERBICIDE (INVASIVE)Escort XP (Bayer)Metsulfuron-methyl:(74223- 64-6)2 ounces-dry per 100 gallons2.950.08Undesirable Plant Control		Garion 3/1	111clopy1.(37213 03 1)		30.23	1.55	
HERBICIDE (INVASIVE (DAYED)  (INVASIVE (INVASIVE (DAYED)  (INVASIVE (DAYED)  (INVASIVE (DAYED)  (INVASIVE (INVASIVE (DAYED)  (INVASIVE (DAYED)  (INVASIVE (DAYED)  (INVASIVE (DAYED)  (INVASIVE (DAYED)  HERBICIDE (INTABLE)  HERBICIDE (INVASIVE (DAYED)  (INVASIVE (DAYED)  HERBICIDE (INVASIVE (DAYED)  (INVASIVE (DAYED)  HERBICIDE (INVASIVE (DAYED)  (INVASIVE (DAYED)  (INVASIVE (DAYED)  (INVASIVE (DAYED)  (INVASIVE (Bayer)  (INVASIV	-			-			riant control
(INVASIVE CONTROL)(Bayer)64-6)per 100 gallons of waterPlant ControlHERBICIDE (INVASIVE CONTROL)Garlon 3ATriclopyr:(57213-69-1)1 gallons per 100 gallons of water1.210.1Undesirable Plant ControlHERBICIDE (TREE RELEASE)IntensityClethodim:(99129-21-2)16 ounces- wet/acre4.876.8Site ReleaseHERBICIDE (INVASIVE CONTROL)Polaris ACImazapyr, isopropylamine salt:(81510-83-0)2 pints/acre0.310.62Undesirable Plant ControlHERBICIDE (INVASIVEEscort XP (Bayer)Metsulfuron-methyl:(74223- 64-6)2 ounces-dry per 100 gallons2.950.08Undesirable Plant Control		Escort VD	Metsulfuron-methyl:/74222		1 21	<b>Λ</b> 2	Undesirable
CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INTROL)  HERBICIDE (INTROL)  HERBICIDE (INTROL)  HERBICIDE (INTROL)  HERBICIDE (INTROL)  HERBICIDE (INTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (Bayer)  HERBICIDE (Bayer)  Metsulfuron-methyl:(74223- per 100 gallons)  Of water  1 gallons per 100 gallons per 10.21  1 gallons per 10.21  1 gallons per 10.21  1 gallons per 10.21  2 plant Control vater  1 plant Control vater  Plant Control v			, ,		1.21	0.2	
HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (TREE RELEASE)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE RELEASE)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (Bayer)  HERBICIDE (Bayer)  HERBICIDE (Bayer)  HERBICIDE (Bayer)  HERBICIDE (Bayer)  Triclopyr:(57213-69-1)  1 gallons per 100 gallons per 10.21  1 gallons per 10.21  1 gallons per 10.21  1 gallons per 100 gallons per 10.21  1 gallons per 10.21  1 gallons per 10.21  1 gallons per 10.21  2 ounces-dry per 100 gallons per 10.21  1 gallons per 100 gallons per 10.21  1 gallons per 100 gallons per 10.21  2 ounces-dry per 100 gallons pe		(Dayer)	04-0)				FIGITE COTTETO
(INVASIVE CONTROL)IntensityClethodim:(99129-21-2)16 ounces- wet/acre4.876.8Site Release(TREE RELEASE)Polaris ACImazapyr, isopropylamine salt:(81510-83-0)2 pints/acre0.310.62Undesirable Plant Control(INVASIVE CONTROL)Escort XP (INVASIVE) (Bayer)Metsulfuron-methyl:(74223- 64-6)2 ounces-dry per 100 gallons2.950.08Undesirable Plant Control		Carlan 34	Triclonyr:/57212.60.4\		1 21	0.1	I Indosirahi-
CONTROL)  HERBICIDE (TREE RELEASE)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE)  (INVASIVE (INVASIVE)  (INVASIVE)  (INVASIVE)  (INVASIVE)  (INVASIVE)  (INVASIVE)  (Bayer)  CONTROL)  Water  16 ounces- wet/acre  2 pints/acre  0.31  0.62  Undesirable Plant Control Plant Control Plant Control Plant Control Plant Control Plant Control		Garion 3A	111clopy(:(57213-69-1)		1.21	0.1	
HERBICIDE (TREE RELEASE)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE (INVASIVE))  HERBICIDE (INVASIVE)  LESCORT XP (Bayer)  HERBICIDE (Bayer)  HERBICIDE (Bayer)  CONTROL)  CONTROL)  HERBICIDE (Bayer)  CONTROL)  LINEADICIDE (Bayer)  LINEADICIDE	,	1		_			Plant Control
(TREE RELEASE)       wet/acre         HERBICIDE (INVASIVE CONTROL)       Polaris AC salt:(81510-83-0)       Imazapyr, isopropylamine salt:(81510-83-0)       2 pints/acre       0.31 0.62 Undesirable Plant Control         HERBICIDE (INVASIVE (Bayer)       Escort XP (Bayer)       Metsulfuron-methyl:(74223-per 100 gallons)       2 ounces-dry per 100 gallons       2.95 0.08 Undesirable Plant Control		Lata a . **	Clath a direct/00422 24 2)			70.0	C't - D-I
RELEASE) HERBICIDE (INVASIVE CONTROL) HERBICIDE (Bayer)  HIMBICIDE (Bayer)  HERBICIDE (Ba		intensity	Cietnodim:(99129-21-2)		4.8	/6.8	Site Release
HERBICIDE (INVASIVE CONTROL)  HERBICIDE Escort XP (Bayer)  (Bayer)  HERBICIDE (Bayer)  HIMBICIDE (Bayer)  HI		1		wet/acre			
(INVASIVE CONTROL) salt:(81510-83-0) Plant Control  HERBICIDE Escort XP Metsulfuron-methyl:(74223- 100 per 100 gallons Plant Control  Plant Control  Plant Control  Plant Control  Plant Control							
CONTROL)  HERBICIDE Escort XP Metsulfuron-methyl:(74223- 2 ounces-dry per 100 gallons  (INVASIVE (Bayer) 64-6)  Metsulfuron-methyl:(74223- 2 ounces-dry per 100 gallons		Polaris AC		2 pints/acre	0.31	0.62	
HERBICIDE Escort XP Metsulfuron-methyl:(74223- 2 ounces-dry per 100 gallons 2.95 0.08 Undesirable Plant Control		1	salt:(81510-83-0)				Plant Control
(INVASIVE (Bayer) 64-6) per 100 gallons Plant Control							
			I		2.95	0.08	
CONTROL) of water	-	(Bayer)	64-6)				Plant Control
	CONTROL)			of water			

CONTROL)	HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2 ounces-dry	7.36	0.78	Undesirable
	(INVASIVE	(Bayer)	64-6)	per 100 gallons			Plant Control
INNVASIVE   (Bayer)   64-6)	CONTROL)			of water			
CONTROL)   CONTROL)   Control   Co	HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2 ounces-dry	1.21	0.12	Undesirable
	(INVASIVE	(Bayer)	64-6)	per 100 gallons			Plant Control
INNVASIVE   CONTROL)   Escort XP   Metsulfuron-methyl:(74223-   2 ounces-dry per 100 gallons of water   Plant Control	CONTROL)			of water			
IINNASIVE   CONTROL	HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2 ounces-dry	5	0.4	Undesirable
CONTROL)	(INVASIVE	(Bayer)	_ ·				Plant Control
		` , ,	,				
INNASIVE   CONTROL		Escort XP	Metsulfuron-methyl:(74223-		15	1.44	Undesirable
CONTROL)	(INVASIVE	(Baver)	•				
HERBICIDE (INVASIVE (Bayer)	1 -	( - , - ,	,				
INIVASIVE CONTROL)   Gayer)   64-6)   per 100 gallons of water		Escort XP	Metsulfuron-methyl:(74223-		15.12	1.4	Undesirable
CONTROL)							
HERBICIDE (TREE (Rayer)	1 -	(50,0.)					
CTREE   RELEASE    RELEASE    RELEASE    RELEASE    RESCORT XP   RES		Oust XP	Sulfometuron-methyl:(74222-		10	10	Site
RELEASE   HERBICIDE   (INVASIVE CONTROL)			• •		10	10	
HERBICIDE (INVASIVE CONTROL)		(Bayer)	3, 2,	Wet/acie			rreparation
(INVASIVE CONTROL) HERBICIDE (Bayer) 64-6) (INVASIVE (Bayer) 64-6) (INVASIVE (Bayer) 64-6) (INVASIVE (CONTROL) HERBICIDE (INVASIVE (Bayer) 64-6) (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (Bayer) 64-6) (INVASIVE CONTROL) HERBICIDE (Bayer) 64-6) (INVASIVE (INVASIVE (Bayer) 64-6) (INVASIVE (Bayer) 6		Garlon 3A	Triclopyr:(57213-60-1)	1	10 26	25	Undesirable
CONTROL   HERBICIDE (INVASIVE CONTROL)   Escort XP (Bayer)   64-6)   64-6)   Control control control control control (INVASIVE CONTROL)   HERBICIDE (INVASIVE CONTROL)   First control contr		Janon 3A	ПСОруг.(37213-03-1)	=	13.30	33	
HERBICIDE (INVASIVE CONTROL)   HERBICIDE (INVASIVE (Bayer)				ounces/ganon			riant control
CINVASIVE CONTROL    Garlon 3A   Triclopyr:(57213-69-1)   1   23.82   25   Undesirable Plant Control Ounces/gallon   23.82   0.5   Undesirable Plant Control Ounces/gallon   24.64   0.64-60   0.64-60   0.64-60   0.64-60   0.87   0.48   0.48   0.64-60   0.87   0.12   Undesirable Plant Control Ounces/gallon   0.88   0.6   Undesirable Plant Control Ounces/gallon   0.88   0.6   Undesirable Plant Control Ounces/gallon   0.88   0.6   Undesirable Plant Control Ounces/gallon   0.88   0.89   0.6   Undesirable Plant Control Ounces/gallon   0.89   0	-	Escort YP	Metsulfuron-methyl-/7/222	2 ounces-dry	10 26	0.7	Undesirable
CONTROL   HERBICIDE (INVASIVE CONTROL)   HERBICIDE (INVASIVE (Bayer) (64-6)   G4-6)   G4-6)   HERBICIDE (INVASIVE (Bayer) (64-6)   HERBICIDE (Bayer) (64-6			* *		13.30	0.7	
HERBICIDE (INVASIVE CONTROL)		(bayer)	04-0)				Plant Control
CONTROL   CONTROL   CONTROL   CONTROL		Carlan 2A	Tricle p. m. (F.7212, 60, 1)	+	22.02	25	Lindosirable
CONTROL   HERBICIDE (INVASIVE CONTROL)   HERBICIDE (INVASIVE (Bayer) (64-6)   HERBICIDE (INVASIVE (Bayer) (	_	Garion 3A	Triciopyr:(57213-69-1)	_	23.82	25	
HERBICIDE (INVASIVE (DATE)   HERBICIDE (INVASIVE CONTROL)   HERBICIDE (INVASIVE (Bayer) (G4-6)   HERBICIDE (INVASIVE CONTROL)   HERBICIDE (INVASIVE (Bayer) (G4-6)   HERBICIDE (INVASIVE CONTROL)   HERBICIDE (INVASIVE (Bayer) (G4-6)   HERBICIDE (G4-6) (G4-6)   HERBICIDE (G4-6)   HERB	•			ounces/ganon			Platit Control
CONTROL   CONTROL		Faceut VD	Mataulfunan mathul./74222	2	22.02	0.5	l lo de sine ble
CONTROL) HERBICIDE (INVASIVE (Bayer) G4-6)  HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE (Bayer) G4-6)  HERBICIDE (INVASIVE (Bayer) G4-6)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (Bayer) G4-6)  HERBICIDE (Bayer) G4-6)  HERBICIDE (INVASIVE (Bayer) G4-6)  HERBICIDE (Bayer) G4-6)  HERBICIDE (Bayer) G4-6)  HERBICIDE (Bayer) G4-6)  HERBICIDE (INVASIVE (Bayer) G4-6)			_ ·		23.82	0.5	
HERBICIDE (INVASIVE CONTROL)   For the polaris (INVASIVE CONTROL)   HERBICIDE (INVASIVE (Bayer) CONTROL)   HERBICIDE (INVASIVE (Bayer) CONTROL)   HERBICIDE (INVASIVE (Bayer) G4-6)   HERBICIDE (INVASIVE (IN	•	(Bayer)	64-6)				Plant Control
INVASIVE CONTROL   Salt:(81510-83-0 )   wet/acre   Plant Control		Delevie	In a second second sector	+	44.64	026.06	I to do do do late
CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE (Bayer) (64-6)  HERBICIDE (Bayer) (64-6)  HERBICIDE (Bayer) (64-6)  HERBICIDE (INVASIVE (Bayer) (64-6)  HERBICIDE (INVASIVE (Bayer) (64-6)  HERBICIDE (INVASIVE (Bayer) (64-6)  HERBICIDE (INVASIVE (Bayer) (64-6)  HERBICIDE (Bayer) (Bayer) (64-6)  HERBICIDE (Bayer) (Bayer) (64-6)  HERBICIDE (Bayer) (Baye		Polaris			14.64	936.96	
HERBICIDE (INVASIVE CONTROL)  HERBICIDE (Bayer) (Bayer			sait:(81510-83-0)	wet/acre			Plant Control
(INVASIVE CONTROL)  HERBICIDE (Bayer) 64-6) 2 ounces/gallon 0.87 (INVASIVE (Bayer) 64-6) 2 ounces-dry per 100 gallons of water  HERBICIDE (INTASIVE (Bayer) 64-6) 16 ounces-wet/acre 18.16 290.56 Site Release (INVASIVE (Bayer) 64-6) 17 ounces-wet/acre 18.16 (INVASIVE (Bayer) 64-6) 18.16 (INVASIVE (Bayer) 64-6) 19 ounces-wet/acre 18.16 (INVASIVE (Bayer) 64-6) 19 ounces-dry per 100 gallons of water 10 gallons 10 gallons of water 10 gallons			(======================================		2.12		
CONTROL)  HERBICIDE (INVASIVE (Bayer) 64-6)		Garlon 3A	Triclopyr:(5/213-69-1)	_	0.48	1.26	
HERBICIDE (INVASIVE (Bayer) 64-6)	,			ounces/gallon			Plant Control
(INVASIVE CONTROL)(Bayer)64-6)per 100 gallons of waterPlant ControlHERBICIDE (TREE RELEASE)IntensityClethodim:(99129-21-2)16 ounces- wet/acre18.16290.56Site ReleaseHERBICIDE (INVASIVE (INVASIVE (INVASIVE) CONTROL)Escort XP (Bayer)Metsulfuron-methyl:(74223- 64-6)2 ounces-dry per 100 gallons of water4.89 2 ounces-dry per 100 gallons of water0.6Undesirable Plant ControlHERBICIDE (INVASIVE (INVASIVE) (INVASIVE) (INVASIVE) (Bayer)Escort XP (Bayer)Metsulfuron-methyl:(74223- 64-6)2 ounces-dry per 100 gallons of water0.48 2 ounces-dry per 100 gallons of water0.24 0.48 0.24 0.48 0.24 0.48 0.24 0.48 0.24 0.48 0.24 0.48 0.24 0.49 <br< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></br<>							
CONTROL)  HERBICIDE (TREE RELEASE)  HERBICIDE (Bayer) CONTROL)  HERBICIDE (Bayer) CONTROL  HERBICIDE (Bayer) CONTROL  HERBICIDE (Bayer) CONTRO			_ ·		0.87	0.12	
HERBICIDE (TREE RELEASE)  HERBICIDE (INVASIVE (Bayer) 64-6)  HERBICIDE (Bayer) 64-6)  HOUTCOMPTOL (Bayer) 0.12 (D.12 Undesirable Plant Control Plant Cont		(Bayer)	64-6)				Plant Control
(TREE RELEASE)Wet/acrewet/acreHERBICIDE (INVASIVE (INVASIVE)Escort XP (Bayer)Metsulfuron-methyl:(74223- 64-6)2 ounces-dry per 100 gallons of water4.89 0.60.6Undesirable Plant ControlHERBICIDE (INVASIVE) (INVASIVE) (ENTROL)Escort XP (Bayer)Metsulfuron-methyl:(74223- 64-6)2 ounces-dry per 100 gallons of water0.92 Per 100 gallons of waterUndesirable Plant ControlHERBICIDE (INVASIVE) (ENTROL)Escort XP (Bayer)Metsulfuron-methyl:(74223- 64-6)2 ounces-dry per 100 gallons of water0.48 Plant ControlUndesirable Plant ControlHERBICIDE (INVASIVE) (INVASIVE) (Bayer)Escort XP 64-6)Metsulfuron-methyl:(74223- of water2 ounces-dry per 100 gallons of water1.36 Plant ControlUndesirable Plant ControlHERBICIDE (INVASIVE) (INVASIVE) (Bayer)Escort XP (Bayer)Metsulfuron-methyl:(74223- of 4-6)2 ounces-dry per 100 gallons0.12 O.12 O.12 O.12 Plant Control							
RELEASE)  HERBICIDE Escort XP Metsulfuron-methyl:(74223- 2 ounces-dry per 100 gallons of water  HERBICIDE (Bayer) 64-6)  CONTROL)  HERBICIDE Escort XP Metsulfuron-methyl:(74223- 2 ounces-dry per 100 gallons of water  (INVASIVE (Bayer) 64-6)  CONTROL)  HERBICIDE Escort XP Metsulfuron-methyl:(74223- 2 ounces-dry per 100 gallons of water  HERBICIDE (Bayer) 64-6)  CONTROL)  HERBICIDE Escort XP Metsulfuron-methyl:(74223- 2 ounces-dry per 100 gallons of water  HERBICIDE (Bayer) 64-6)  CONTROL)  HERBICIDE Escort XP Metsulfuron-methyl:(74223- 2 ounces-dry per 100 gallons of water  HERBICIDE (Bayer) 64-6)  CONTROL)  HERBICIDE Escort XP Metsulfuron-methyl:(74223- 2 ounces-dry per 100 gallons of water  HERBICIDE (Bayer) 64-6)  CONTROL)  HERBICIDE Escort XP Metsulfuron-methyl:(74223- 2 ounces-dry per 100 gallons of water  HERBICIDE (Bayer) 64-6)  HERBICIDE (Bayer) 64-6)  Plant Control Ontrol Ontrol Ontrol Ontrol Plant Control Ontrol Ontro		Intensity	Clethodim:(99129-21-2)		18.16	290.56	Site Release
HERBICIDE (INVASIVE (Bayer) 64-6)	•			wet/acre			
(INVASIVE CONTROL)(Bayer)64-6)per 100 gallons of waterPlant ControlHERBICIDE (INVASIVE CONTROL)Escort XP (Bayer)Metsulfuron-methyl:(74223- 64-6)2 ounces-dry per 100 gallons of water0.920.2Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Escort XP (Bayer)Metsulfuron-methyl:(74223- 64-6)2 ounces-dry per 100 gallons of water0.480.24Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Escort XP (Bayer)Metsulfuron-methyl:(74223- 64-6)2 ounces-dry per 100 gallons of water101.36Undesirable Plant ControlHERBICIDE (INVASIVE (INVASIVE) (Bayer)Escort XP 64-6)Metsulfuron-methyl:(74223- of water2 ounces-dry per 100 gallons0.120.12Undesirable Plant Control		<u> </u>					
CONTROL)  HERBICIDE Escort XP Metsulfuron-methyl:(74223- 2 ounces-dry per 100 gallons of water  HERBICIDE Escort XP Metsulfuron-methyl:(74223- 2 ounces-dry per 100 gallons of water  HERBICIDE Escort XP Metsulfuron-methyl:(74223- 2 ounces-dry per 100 gallons of water  (INVASIVE (Bayer) 64-6) per 100 gallons of water  HERBICIDE Escort XP Metsulfuron-methyl:(74223- 2 ounces-dry per 100 gallons of water  HERBICIDE Escort XP Metsulfuron-methyl:(74223- 2 ounces-dry per 100 gallons of water  HERBICIDE Escort XP Metsulfuron-methyl:(74223- 2 ounces-dry per 100 gallons of water  HERBICIDE Escort XP Metsulfuron-methyl:(74223- 2 ounces-dry per 100 gallons of water  HERBICIDE (Bayer) 64-6) Plant Control Plant Control Plant Control			, ,		4.89	0.6	
HERBICIDE (INVASIVE (Bayer) 64-6)		(Bayer)	64-6)				Plant Control
(INVASIVE CONTROL)(Bayer)64-6)per 100 gallons of waterPlant ControlHERBICIDE (INVASIVE CONTROL)Escort XP (Bayer)Metsulfuron-methyl:(74223- 64-6)2 ounces-dry per 100 gallons of water0.24 Plant ControlUndesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Escort XP (Bayer)Metsulfuron-methyl:(74223- 64-6)2 ounces-dry per 100 gallons of water1.36 Plant ControlUndesirable Plant ControlHERBICIDE (INVASIVE (INVASIVE) (Bayer)Escort XP (Bayer)Metsulfuron-methyl:(74223- 64-6)2 ounces-dry per 100 gallons0.12 Plant Control0.12 Plant Control		ļ					
CONTROL)  HERBICIDE Escort XP Metsulfuron-methyl:(74223- 2 ounces-dry per 100 gallons of water  HERBICIDE Escort XP Metsulfuron-methyl:(74223- 2 ounces-dry per 100 gallons of water  HERBICIDE Escort XP Metsulfuron-methyl:(74223- 2 ounces-dry per 100 gallons of water  (INVASIVE (Bayer) 64-6) per 100 gallons of water  HERBICIDE Escort XP Metsulfuron-methyl:(74223- 2 ounces-dry per 100 gallons of water  HERBICIDE Escort XP Metsulfuron-methyl:(74223- 2 ounces-dry per 100 gallons of water  (INVASIVE (Bayer) 64-6) per 100 gallons Plant Control			· ·		0.92	0.2	
HERBICIDE (INVASIVE (Bayer) 64-6) 2 ounces-dry per 100 gallons of water  HERBICIDE (INVASIVE (Bayer) 64-6) 2 ounces-dry per 100 gallons of water  HERBICIDE (INVASIVE (Bayer) 64-6) 2 ounces-dry per 100 gallons of water  HERBICIDE (INVASIVE (Bayer) 64-6) 2 ounces-dry per 100 gallons of water  HERBICIDE Escort XP Metsulfuron-methyl:(74223- of water) 1 0 0.12 Undesirable plant Control of water  HERBICIDE (INVASIVE (Bayer) 64-6) 4 0 0.12 Undesirable plant Control per 100 gallons	•	(Bayer)	64-6)				Plant Control
(INVASIVE CONTROL)(Bayer)64-6)per 100 gallons of waterPlant ControlHERBICIDE (INVASIVE CONTROL)Escort XP (Bayer)Metsulfuron-methyl:(74223- 64-6)2 ounces-dry per 100 gallons of water101.36Undesirable Plant ControlHERBICIDE (INVASIVE (INVASIVE)Escort XP (Bayer)Metsulfuron-methyl:(74223- 64-6)2 ounces-dry per 100 gallons0.120.12Undesirable Plant Control							
CONTROL)  HERBICIDE Escort XP Metsulfuron-methyl:(74223- 2 ounces-dry per 100 gallons CONTROL)  HERBICIDE Escort XP Metsulfuron-methyl:(74223- 2 ounces-dry per 100 gallons of water  HERBICIDE Escort XP Metsulfuron-methyl:(74223- 2 ounces-dry per 100 gallons per 100 gallons Plant Control  (INVASIVE (Bayer) 64-6)  Metsulfuron-methyl:(74223- 2 ounces-dry per 100 gallons Plant Control			_ ·		0.48	0.24	
HERBICIDE (INVASIVE (Bayer) (B		(Bayer)	64-6)				Plant Control
(INVASIVE CONTROL)(Bayer)64-6)per 100 gallons of waterPlant ControlHERBICIDE (INVASIVEEscort XP (Bayer)Metsulfuron-methyl:(74223- 64-6)2 ounces-dry per 100 gallons0.12Undesirable Plant Control		1					
CONTROL)of waterHERBICIDEEscort XPMetsulfuron-methyl:(74223- (INVASIVE)2 ounces-dry per 100 gallons0.12Undesirable Plant Control			_ ·		10	1.36	
HERBICIDE Escort XP Metsulfuron-methyl:(74223- 2 ounces-dry per 100 gallons 0.12 Undesirable Plant Control	1 -	(Bayer)	64-6)				Plant Control
(INVASIVE (Bayer) 64-6) per 100 gallons Plant Control							
	HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-		0.12	0.12	Undesirable
CONTROL) of water		(Bayer)	64-6)				Plant Control
	CONTROL)	]		of water			

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HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2 ounces-dry	0.18	0.08	Undesirable
(INVASIVE	(Bayer)	64-6)	per 100 gallons			Plant Control
CONTROL)			of water			
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2 ounces-dry	5.34	0.48	Undesirable
(INVASIVE	(Bayer)	64-6)	per 100 gallons			Plant Control
CONTROL)			of water			
HERBICIDE	Alligare	Imazapyr, isopropylamine	2 pints/acre	61.5	123	Undesirable
(INVASIVE	Ecomazapyr	salt:(81510-83-0)				Plant Control
CONTROL)	2 SL					
HERBICIDE	Polaris AC	Imazapyr, isopropylamine	2 pints/acre	9.88	19.76	Undesirable
(INVASIVE		salt:(81510-83-0)				Plant Control
CONTROL)						
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2 ounces-dry	2.04	0.1	Undesirable
(INVASIVE	(Bayer)	64-6)	per 100 gallons			Plant Control
CONTROL)		,	of water			
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2 ounces-dry	1.86	0.34	Undesirable
(INVASIVE	(Bayer)	64-6)	per 100 gallons			Plant Control
CONTROL)	` ' '	,	of water			
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2 ounces-dry	17.08	0.96	Undesirable
(INVASIVE	(Bayer)	64-6)	per 100 gallons	_,,,,,	0.50	Plant Control
CONTROL)	,		of water			
HERBICIDE	Milestone	Aminopyralid,	20 ounces-wet	5.09	20	Undesirable
(INVASIVE		triisopropanolamine	per 100 gallons	3.03		Plant Control
CONTROL)		salt:(566191-89-7)	of water			
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2 ounces-dry	56.23	3.96	Undesirable
(INVASIVE	(Bayer)	64-6)	per 100 gallons	30.23	3.50	Plant Control
CONTROL)	(Bayer)		of water			riant control
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2 ounces-dry	25.33	2	Undesirable
(INVASIVE	(Bayer)	64-6)	per 100 gallons	23.33	2	Plant Control
CONTROL)	(Bayer)	04 07	of water			riant control
HERBICIDE	Garlon 3A	Triclopyr:(57213-69-1)	1 gallons per	7.95	1	Undesirable
(INVASIVE	Garion SA	111clopy1.(37213 03 1)	100 gallons of	7.55	-	Plant Control
CONTROL)			water			Flant Control
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2 ounces-dry	2.95	0.24	Undesirable
(INVASIVE	(Bayer)	64-6)	per 100 gallons	2.33	0.24	Plant Control
CONTROL)	(Bayer)	04 0)	of water			riant control
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2 ounces-dry	74.3	1.3	Undesirable
(INVASIVE	(Bayer)	64-6)	per 100 gallons	74.5	1.5	Plant Control
CONTROL)	(Bayer)	04-0)	of water			riant Control
HERBICIDE	Garlon 3A	Triclopyr:(57213-69-1)	1 gallons per	74.3	0.65	Undesirable
(INVASIVE	Garion 3A	11100py1.(3/213-03-1)	100 gallons of	74.5	0.05	Plant Control
CONTROL)			water			rant control
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2 ounces-dry	24.61	0.44	Undesirable
(INVASIVE	(Bayer)	64-6)	per 100 gallons	24.01	0.44	Plant Control
CONTROL)	(Dayer)	0 <del>-</del> -0 <i>j</i>	of water			riant Control
HERBICIDE	Garlon 3A	Triclopyr:(57213-69-1)	1 gallons per	24.61	0.22	Undesirable
(INVASIVE	Garion 3A	11100pyi.(3/213-03-1)	1 gallons per 100 gallons of	24.01	0.22	Plant Control
CONTROL)			water			FIGHT COHUIO
	Garlon 3A	Triclopyr:(E7212 60 1)	1 gallons per	21 14	0.22	Undesirable
HERBICIDE	Garion 3A	Triclopyr:(57213-69-1)	1 gallons per 100 gallons of	21.14	0.33	Plant Control
(INVASIVE			-			riani Control
CONTROL)	Facert VD	Mataulfuran mathul./74222	water	24.44	0.00	Undosiralala
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2 ounces-dry	21.14	0.66	Undesirable
(INVASIVE	(Bayer)	64-6)	per 100 gallons			Plant Control
CONTROL)	Carley 2.6	Trial and 1997 (5.7.24.2, CO. 4.)	of water	26.76	0.42	l la da atro-lolo
HERBICIDE	Garlon 3A	Triclopyr:(57213-69-1)	1 gallons per	36.76	0.13	Undesirable
(INVASIVE			100 gallons of			Plant Control
CONTROL)			water			

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HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2 ounces-dry	36.76	0.26	Undesirable
(INVASIVE	(Bayer)	64-6)	per 100 gallons			Plant Control
CONTROL)			of water			
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2 ounces-dry	22.53	0.44	Undesirable
(INVASIVE	(Bayer)	64-6)	per 100 gallons			Plant Control
CONTROL)			of water			
HERBICIDE	Garlon 3A	Triclopyr:(57213-69-1)	1 gallons per	22.53	0.22	Undesirable
(INVASIVE			100 gallons of			Plant Control
CONTROL)			water			
HERBICIDE	Garlon 3A	Triclopyr:(57213-69-1)	1 gallons per	2.2	1	Undesirable
(INVASIVE			100 gallons of			Plant Control
CONTROL)			water			
HERBICIDE	Garlon 3A	Triclopyr:(57213-69-1)	1 gallons per	2.4	60	Undesirable
(INVASIVE			100 gallons of			Plant Control
CONTROL)			water			
HERBICIDE	Garlon 3A	Triclopyr:(57213-69-1)	1 gallons per	3.1	60	Undesirable
(INVASIVE			100 gallons of			Plant Control
CONTROL)			water			
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2.5 ounces-dry	3.1	60	Undesirable
(INVASIVE	(Bayer)	64-6)	per 100 gallons	J. <u> </u>		Plant Control
CONTROL)	(==,=,		of water			
HERBICIDE	Habitat	Imazapyr, isopropylamine	5.1	1	102	Undesirable
(INVASIVE	(BASF)	salt:(81510-83-0)	ounces/gallon	-	102	Plant Control
CONTROL)	(27.0.7)	54.1.(62526 65 6)	o unices, gamen			
HERBICIDE	Garlon 3A	Triclopyr:(57213-69-1)	0.6	1	160	Undesirable
(INVASIVE	Guilon 3/1	111clopy1.(37213 03 1)	ounces/gallon	_	100	Plant Control
CONTROL)			ounces, ganon			Tiurit Corticor
HERBICIDE	Aqua Star	Glyphosate, isopropylamine	32 ounces-	2	63	Undesirable
(INVASIVE	Aqua Stai	salt:(38641-94-0)	wet/acre	2	03	Plant Control
CONTROL)		3410.(30041 34 0)	Wetjacie			Tidire control
HERBICIDE	Element 4	Triclopyr, butoxyethyl	2 gallons per	4	2	Undesirable
(INVASIVE	Licinent 4	ester:(64700-56-7)	100 gallons of	-	_	Plant Control
CONTROL)		C3tc1.(04700 30 7)	water			Tiant Control
HERBICIDE	Remedy	Triclopyr, butoxyethyl	2 gallons per	12	3.5	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	100 gallons of	12	3.3	Plant Control
CONTROL)	Oitiu	CStc1.(04700 30 7)	water			Tidire control
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2 gallons per	32	2.5	Undesirable
(INVASIVE	Garion 4	ester:(64700-56-7)	100 gallons of	32	2.5	Plant Control
CONTROL)		C3tC1.(04700 30 7)	water			Tidire control
HERBICIDE	Remedy	Triclopyr, butoxyethyl	2 gallons per	32	0.21	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	100 gallons of	32	0.21	Plant Control
CONTROL)	0.0.0	23.61.101.700 30 77	water			. idiic conti oi
HERBICIDE	Element 4	Triclopyr, butoxyethyl	2 gallons per	32	2	Undesirable
(INVASIVE	Licinciit 4	ester:(64700-56-7)	100 gallons of	32	2	Plant Control
CONTROL)		23.21.(04/00/30-/)	water			riant control
HERBICIDE	Vastlan	Triclopyr Choline:(1048373-	5	5.37	85	Undesirable
(INVASIVE	Vastiali	85-8)	ounces/gallon	5.57	0.5	Plant Control
CONTROL)			Janees/ Edilon			. idit Control
HERBICIDE	Garlon 3A	Triclopyr:(57213-69-1)	6	5.37	102	Undesirable
(INVASIVE	Garion 3A	ПСОРУГ.(37213-03-1)	ounces/gallon	3.37	102	Plant Control
CONTROL)			Junices/ganon			riant control
HERBICIDE	Aguangat	Glyphosate, isopropylamine	21.3	1.45	64	Undesirable
	Aquaneat	salt:(38641-94-0)	ounces/gallon	1.45	04	Plant Control
(INVASIVE		3ait.(30041-34-0)	ounces/gallon			riani Control
CONTROL)	Milostana	Aminonyralid	2.6	1 1 2	0.71	Undesirable
HERBICIDE	Milestone	Aminopyralid,		1.12	0.71	
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				

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HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	1.12	7	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	32	1	2	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)		, ,				
HERBICIDE	Polaris	Imazapyr, isopropylamine	4 pints/acre	2	8	Undesirable
(INVASIVE	1 Oldris	salt:(81510-83-0)	+ pints/ dere	_	0	Plant Control
CONTROL)		Sait.(81310-83-0 )				riant Control
HERBICIDE	Arsenal	Imazapyr, isopropylamine	2 gallons/agra	12	36	Undesirable
			3 gallons/acre	12	30	
(INVASIVE	Applicators	salt:(81510-83-0)				Plant Control
CONTROL)	Concentrate					
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	1 ounces-	14	14	Site
(INVASIVE	(Bayer)	64-6)	dry/acre			Preparation
CONTROL)						
HERBICIDE	Element 4	Triclopyr, butoxyethyl	1 gallons/acre	14	14	Site
(INVASIVE		ester:(64700-56-7)				Preparation
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2.6	60	208	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)		,				
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	1.5 ounces-dry	60	3	Undesirable
(INVASIVE	(Bayer)	64-6)	per 100 gallons		,	Plant Control
CONTROL)	(Bayer)	04 0)	of water			riant control
	Garlon 4	Triclopyr, butoxyethyl	2.6	10	91	Undesirable
HERBICIDE	Garion 4		-	10	91	
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2.6	22	520	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2.6	11	364	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	0.2	11	21	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Amine 4 2,4-	2,4-D, dimethylamine	3 pints/acre	1.5	4	Undesirable
(INVASIVE	D Weed	salt:(2008-39-1)	-		-	Plant Control
CONTROL)	Killer					
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	1 ounces-	30	30	Undesirable
(INVASIVE	(Bayer)	64-6)	wet/acre	30	30	Plant Control
_ ·	(Dayer)	07 0/	welfacie			i iaiit Colltiol
CONTROL)	Corles 4	Triplomus butanistical	2.6	20	200	Lindosiasis.
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2.6	30	300	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	0.2	9	15.75	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Vastlan	Triclopyr Choline:(1048373-	64	5.85	15	Undesirable
(INVASIVE		85-8)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	2.6	4.24	0.4	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon		J	Plant Control
CONTROL)		salt:(566191-89-7)	2 2 300, 6411011			55
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	4.24	4	Undesirable
			ounces/gallon	4.24	4	
(INVASIVE CONTROL)	Ultra	ester:(64700-56-7)	ounces/ganon			Plant Control
i CONTROLL	1	1	I			i l

HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	4	0.93	8	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	0.3	1.34	0.25	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)	, ,			
HERBICIDE	Garlon 3A	Triclopyr, triethylamine	5	1.34	5	Undesirable
(INVASIVE	54.15.1.57.	salt:(57213-69-1)	ounces/gallon	2.0		Plant Control
CONTROL)			Curroco, Burrorr			
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	5	0.71	150	Undesirable
(INVASIVE	Garion	ester:(64700-56-7)	ounces/gallon	0.71	130	Plant Control
CONTROL)		CStc1.(01700 30 7)	ourices, ganon			Tiarre correror
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2.6	3.45	0.18	Undesirable
(INVASIVE	(Bayer)	64-6)	ounces/gallon	3.43	0.10	Plant Control
CONTROL)	(Buyer)	04 0)	ourices/ gallon			riant control
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	5	3.45	85	Undesirable
(INVASIVE	Garion 4	ester:(64700-56-7)	ounces/gallon	3.43	83	Plant Control
CONTROL)		ester.(04700-30-7)	ounces/ganon			Flant Control
	Carlan 4	Trialamon bostonosthod	25.0	0.20		l local a cincala la
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	0.39	6	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)	NATI t	A ! I!-I	2.6	0.20	0.6	t to do do do late
HERBICIDE	Milestone	Aminopyralid,	2.6	0.39	0.6	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	1.7	9	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	2.6	1.7	0.9	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	1.77	9	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	2.6	1.77	0.9	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	2.6	1.74	3	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	1.74	30	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	2.6 ounces-dry	12.72	1.59	Undesirable
(INVASIVE	(Bayer)	64-6)	per 100 gallons			Plant Control
CONTROL)			of water			
HERBICIDE	Garlon 3A	Triclopyr:(57213-69-1)	5	12.72	265	Undesirable
(INVASIVE			ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	3.1	12.72	24.8	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)		,	, , ,			
HERBICIDE	Milestone	Aminopyralid,	2.6	1.5	1.5	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon	5	3	Plant Control
CONTROL)		salt:(566191-89-7)	2 2 300, Ballott			55
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	1.5	15	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon	1.5	13	Plant Control
CONTROL)	3.00		Surreces/ Burion			
CO.TINOL)	I	I	1			

	ı	1				
HERBICIDE	Milestone	Aminopyralid,	2.6	0.82	0.9	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	0.82	9	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	1.43	2	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)		,	, ,			
HERBICIDE	Milestone	Aminopyralid,	2.6	1.43	0.2	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)	a amout, gamen			
HERBICIDE	Milestone	Aminopyralid,	2.6	23.58	0.6	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)	a amout, gamen			
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	23.58	6	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon	25.50	Ü	Plant Control
CONTROL)	Oitia	C3tC1:(04700 30 7)	ounces/ganon			riant control
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	0.83	12	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon	0.63	12	Plant Control
CONTROL)	Jilia	C3tel.(04700-30-7)	ounces/ganon			riant Control
HERBICIDE	Milestone	Aminopyralid,	2.6	0.83	1.2	Undesirable
(INVASIVE	ivillestone	triisopropanolamine	ounces/gallon	0.65	1.2	Plant Control
CONTROL)		salt:(566191-89-7)	Ourices/gallon			Plant Control
•	Milestone		0.1	3.73	2.25	Undesirable
HERBICIDE	ivillestone	Aminopyralid,	-	3./3	2.25	
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)	Carlar 4	salt:(566191-89-7)	1	2.72	400	The destroylets
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	4	3.73	108	Undesirable
(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL) HERBICIDE	Garlon 4	Trial and hutawathyl	4	16.02	36	Undesirable
		Triclopyr, butoxyethyl	· ·	16.02	30	
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)	M41	Trial Charling - /4040272	+	44744		District and the
HERBICIDE	Vastlan	Triclopyr Choline:(1048373-	5	117.14	55	Undesirable
(INVASIVE		85-8)	ounces/gallon			Plant Control
CONTROL)	0 1 4	T. I.	4	447.44	40	
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	'	117.14	10	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)		T: 1	+	0.00		
HERBICIDE	Vastlan	Triclopyr Choline:(1048373-	4	8.88	8	Undesirable
(INVASIVE		85-8)	ounces/gallon			Plant Control
CONTROL)	Coulo: 4	Trial and the holds of the d	120	0.00	27	l local a ativo de lo
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	3.8	8.88	27	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)		1.	2.6			
HERBICIDE	Milestone	Aminopyralid,	2.6	1.39	1.4	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)	25.6			
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	1.39	14	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)		1	1			
HERBICIDE	Milestone	Aminopyralid,	2.6	0.53	1.7	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)	<u> </u>	salt:(566191-89-7)				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	0.53	17	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						

					•	
HERBICIDE	Milestone	Aminopyralid,	2.6	0.06	0.2	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	0.06	2	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	2.6	0.34	0.4	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	0.34	4	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
INSECTICIDE	Foray 48B	Bacillus thuringiensis, var.	0.8	53	39.75	Insect/Disease
		kurstaki:(68038-71-1)	gallons/acre			Management
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	4	4.79	130	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Vastlan	Triclopyr Choline:(1048373-	5	2.18	1.56	Undesirable
(INVASIVE		85-8)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	0.3	2.18	2.25	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
INSECTICIDE	ArborMectin	Emamectin	0.3 quarts/acre	17	4	Insect/Disease
		Benzoate:(155569-91-8)				Management
HERBICIDE	Milestone	Aminopyralid,	0.3	0.48	0.5	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Milestone	Aminopyralid,	0.3	0.26	0.83	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	6.4	0.17	0.35	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Trycera	Triclopyr:(55335-06-3)	32	0.43	5	Undesirable
(INVASIVE			ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Milestone	Aminopyralid,	0.3	1.91	0.38	Undesirable
(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	0.1	155	485	Undesirable
(INVASIVE	(DuPont)	64-6)	ounces/gallon			Plant Control
CONTROL)			1			
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2.6	155	535	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)			1			
HERBICIDE	Transline	Clopyralid,	4	155	30	Undesirable
(INVASIVE		monoethanolamine	ounces/gallon			Plant Control
CONTROL)		salt:(57754-85-5)	1		_	
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2.6	115	404	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Trycera	Triclopyr:(55335-06-3)	0.5	16	9	Site
(INVASIVE			gallons/acre			Preparation
CONTROL)						
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	1 ounces-	16	18	Site
(INVASIVE	(DuPont)	64-6)	dry/acre			Preparation
CONTROL)						

HERBICIDE (INVASIVE (DuPont) 64-6 )  HERBICIDE (INVASIVE (DuPont) 64-6 )  HERBICIDE (INVASIVE (ONTROL) 64-6 )  HERBICIDE (
CONTROL   HERBICIDE (INVASIVE CONTROL)
HERBICIDE (INVASIVE CONTROL)
(INVASIVE CONTROL)  HERBICIDE (INVASIVE (DuPont) 64-6)  CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (DuPont) 64-6)  HERBICIDE (INVASIVE (DuPont) 64-6)  CONTROL)  HERBICIDE (DuPont) 64-6)  CONTROL)
HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (DuPont) 64-6)  CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (DuPont) 64-6)  HERBICIDE (INVASIVE (INVASIVE CONTROL))  HERBICIDE (INVASIVE (INVASIVE CONTROL))  HERBICIDE (INVASIVE (INVASIVE CONTROL))  HERBICIDE (INVASIVE (INVASIVE CONTROL))  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (DuPont) 64-6)  CONTROL)  HERBICIDE (INVASIVE (DuPont) 64-6)  CONTROL)  HERBICIDE (INVASIVE (DuPont) 64-6)  CONTROL)
HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE (INVASIVE CONTROL))  HERBICIDE (INVASIVE (INVASIVE (INVASIVE (INVASIVE CONTROL)))  HERBICIDE (INVASIVE (INVASIVE (INVASIVE (INVASIVE CONTROL)))  HERBICIDE (INVASIVE (INVASIV
(INVASIVE CONTROL)monoethanolamine salt:(57754-85-5)wet/acrePlant ControlHERBICIDE (INVASIVE CONTROL)TryceraTriclopyr:(55335-06-3)0.5 gallons/acre3011.8Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Escort XP (DuPont)Metsulfuron-methyl:(74223- 64-6)1 ounces- dry/acre3022.3Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)TryceraTriclopyr:(55335-06-3)0.5 gallons/acre3724.25Site(INVASIVE (INVASIVE (INVASIVE (INVASIVE) (DuPont)Escort XP 64-6)Metsulfuron-methyl:(74223- dry/acre1 ounces- dry/acre3746.5SiteCONTROL)Preparation
(INVASIVE CONTROL)monoethanolamine salt:(57754-85-5)wet/acrePlant ControlHERBICIDE (INVASIVE CONTROL)TryceraTriclopyr:(55335-06-3)0.5 gallons/acre3011.8Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Escort XP (DuPont)Metsulfuron-methyl:(74223- 64-6)1 ounces- dry/acre3022.3Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)TryceraTriclopyr:(55335-06-3)0.5 gallons/acre3724.25Site(INVASIVE (INVASIVE (INVASIVE (INVASIVE) (DuPont)Escort XP 64-6)Metsulfuron-methyl:(74223- dry/acre1 ounces- dry/acre3746.5SiteCONTROL)Preparation
CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE (INVASIVE CONTROL))  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVA
HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE (INVASIVE CONTROL))  HERBICIDE (INVASIVE CONTROL)
(INVASIVE CONTROL)  HERBICIDE (INVASIVE (DuPont) 64-6)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL))  HERBICIDE (INVASIVE (INVASIVE CONTROL))  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE (INVASIVE CONTROL))  HERBICIDE (INVASIVE (INVASIVE CONTROL))
CONTROL)  HERBICIDE (INVASIVE (DuPont) 64-6 )  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL) 64-6 )  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (I
HERBICIDE (INVASIVE (DuPont) 64-6 )  HERBICIDE (INVASIVE (DuPont) 64-6 )  HERBICIDE (INVASIVE (INVASIVE CONTROL)
(INVASIVE CONTROL)(DuPont)64-6 )dry/acrePlant ControlHERBICIDE (INVASIVE CONTROL)TryceraTriclopyr:(55335-06-3)0.5 gallons/acre37 gallons/acre24.25 PreparationHERBICIDE (INVASIVE (INVASIVE CONTROL)Escort XP (DuPont)Metsulfuron-methyl:(74223- 64-6 )1 ounces- dry/acre37 46.546.5 Preparation
CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVAS
HERBICIDE (INVASIVE CONTROL)  HERBICIDE Escort XP (DuPont) (DuPont
(INVASIVE CONTROL)  HERBICIDE Escort XP (DuPont) 64-6 )  CONTROL)    Gallons/acre   Preparation   Pr
CONTROL)  HERBICIDE Escort XP Metsulfuron-methyl:(74223- dry/acre
HERBICIDE   Escort XP   Metsulfuron-methyl:(74223-   1 ounces-   37   46.5   Site   CONTROL)   64-6   Preparation
(INVASIVE (DuPont) 64-6) dry/acre Preparation
CONTROL)
· · · · · · · · · · · · · · · · · · ·
HEDDICIDE
HERBICIDE Escort XP Metsulfuron-methyl:(74223- 1 ounces- 15 36 Site
(INVASIVE (DuPont) 64-6) dry/acre Preparation
CONTROL)
HERBICIDE Trycera Triclopyr:(55335-06-3) 0.5 15 18 Site
(INVASIVE   gallons/acre   Preparation
CONTROL)
HERBICIDE Trycera Triclopyr:(55335-06-3) 0.5 131 52.25 Site
(INVASIVE gallons/acre Preparation
CONTROL)
HERBICIDE Escort XP Metsulfuron-methyl:(74223- 1 ounces- 131 104.5 Site
(INVASIVE (DuPont) 64-6) dry/acre Preparation
CONTROL)
HERBICIDE Vastlan Triclopyr Choline:(1048373- 4 1.46 48 Undesirable
(INVASIVE 85-8) ounces/gallon Plant Contro
CONTROL)
HERBICIDE Makaze Glyphosate, isopropylamine 22 13.89 550 Undesirable
(INVASIVE salt:(38641-94-0) ounces/gallon Plant Contro
CONTROL)
HERBICIDE Vastlan Triclopyr Choline:(1048373- 3.2 13.89 80 Undesirable
(INVASIVE 85-8) ounces/gallon Plant Contro
CONTROL)
HERBICIDE Vastlan Triclopyr Choline:(1048373- 50 0.39 8.5 Undesirable
(INVASIVE 85-8) Sources/gallon Plant Control
CONTROL)
HERBICIDE Milestone Aminopyralid, 0.3 1.52 0.99 Undesirable
(INVASIVE triisopropanolamine ounces/gallon Plant Contro
TUINVASINE I TUISODI ODDINIDIDIDI I TOUNCES/PAHON I TERANT CONTRO
CONTROL) salt:(566191-89-7)
CONTROL)salt:(566191-89-7)53.5360UndesirableHERBICIDEGarlon 4Triclopyr, butoxyethyl53.5360Undesirable
CONTROL)salt:(566191-89-7)Salt:(566191-89-7)HERBICIDEGarlon 4Triclopyr, butoxyethyl53.5360Undesirable(INVASIVEUltraester:(64700-56-7)ounces/gallonPlant Contro
CONTROL) salt:(566191-89-7)  HERBICIDE Garlon 4 Triclopyr, butoxyethyl 5 3.53 60 Undesirable (INVASIVE Ultra ester:(64700-56-7) ounces/gallon Plant Contro
CONTROL) salt:(566191-89-7)  HERBICIDE (INVASIVE Ultra ester:(64700-56-7) ounces/gallon  HERBICIDE Roundup Glyphosate, isopropylamine 4 2.52 104 Undesirable
CONTROL) salt:(566191-89-7)  HERBICIDE (INVASIVE Ultra ester:(64700-56-7) ounces/gallon  CONTROL)  HERBICIDE Roundup Glyphosate, isopropylamine (INVASIVE Custom salt:(38641-94-0) ounces/gallon  CONTROL)  Salt:(566191-89-7) 0unces/gallon  Ounces/gallon  3.53 60 Undesirable Plant Control ounces/gallon  Plant Control ounces/gallon
CONTROL) salt:(566191-89-7)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE Roundup (INVASIVE (INVASIVE CONTROL)  CONTROL)  Roundup Glyphosate, isopropylamine (INVASIVE CONTROL)  CONTROL)  Salt:(38641-94-0)
CONTROL) salt:(566191-89-7)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE Roundup (INVASIVE
CONTROL) salt:(566191-89-7)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE Roundup (INVASIVE (INVASIVE CONTROL)  CONTROL)  Roundup Glyphosate, isopropylamine (INVASIVE CONTROL)  CONTROL)  Salt:(38641-94-0)

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HERBICIDE	Vastlan	Triclopyr Choline:(1048373-	3.8	2.52	38.4	Undesirable
(INVASIVE		85-8)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Makaze	Glyphosate, isopropylamine	3.8	2.52	76.8	Undesirable
(INVASIVE		salt:(38641-94-0)	ounces/gallon			Plant Control
CONTROL)						
HERBICIDE	Trycera	Triclopyr:(55335-06-3)	5	2.12	212.5	Undesirable
(INVASIVE	1170014	1116169411(33333 66 3)	ounces/gallon	2.12	212.5	Plant Control
CONTROL)			ourices/ gallon			riant control
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	6	2.12	216	Undesirable
(INVASIVE	Garion 4	ester:(64700-56-7)	ounces/gallon	2.12	210	Plant Control
CONTROL)		ester.(64700-36-7)	ounces/ganon			Plant Control
	Facest VD	NA ataulfunan mathulu/74222	1	1.4	1.4	C:+-
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	1 ounces-	14	14	Site
(INVASIVE	(Bayer)	64-6)	dry/acre			Preparation
CONTROL)						
HERBICIDE	Element 4	Triclopyr, butoxyethyl	1 gallons/acre	14	14	Site
(INVASIVE		ester:(64700-56-7)				Preparation
CONTROL)						
HERBICIDE	Element 4	Triclopyr, butoxyethyl	1 gallons/acre	21	21	Site
(INVASIVE		ester:(64700-56-7)				Preparation
CONTROL)						
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	1 ounces-	21	21	Site
(INVASIVE	(Bayer)	64-6)	dry/acre			Preparation
CONTROL)						
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	1 ounces-	27	27	Site
(INVASIVE	(Bayer)	64-6)	dry/acre			Preparation
CONTROL)	, , ,	,	,,			·
HERBICIDE	Element 4	Triclopyr, butoxyethyl	1 gallons/acre	27	27	Site
(INVASIVE		ester:(64700-56-7)	_ g,			Preparation
CONTROL)						
HERBICIDE	Element 4	Triclopyr, butoxyethyl	1 gallons/acre	19	19	Site
(INVASIVE	Licilient 1	ester:(64700-56-7)	1 gamons, acre	13		Preparation
CONTROL)		C3tc1.(04700 30 7)				rreparation
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	1 ounces-	19	19	Site
(INVASIVE	(Bayer)	64-6)	dry/acre	19	19	Preparation
CONTROL)	(Bayer)	04-0)	ury/acre			rieparation
	Flamant 4	Trialana a hartara sathad	1    /	110	110	Site
HERBICIDE	Element 4	Triclopyr, butoxyethyl	1 gallons/acre	119	119	
(INVASIVE		ester:(64700-56-7)				Preparation
CONTROL)		15 15 17 17 17 17 17 17 17 17 17 17 17 17 17		440		011
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	1 ounces-	119	119	Site
(INVASIVE	(Bayer)	64-6)	dry/acre			Preparation
CONTROL)			1			
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	1 ounces-	39	39	Site
(INVASIVE	(Bayer)	64-6)	dry/acre			Preparation
CONTROL)			1			
HERBICIDE	Element 4	Triclopyr, butoxyethyl	1 gallons/acre	39	39	Site
(INVASIVE		ester:(64700-56-7)				Preparation
CONTROL)						
HERBICIDE	Element 4	Triclopyr, butoxyethyl	1 gallons/acre	43	43	Site
(INVASIVE		ester:(64700-56-7)				Preparation
CONTROL)						
HERBICIDE	Escort XP	Metsulfuron-methyl:(74223-	1 ounces-	43	43	Site
(INVASIVE	(Bayer)	64-6)	dry/acre			Preparation
CONTROL)	` '-'	<u> </u>	1 "			,
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	25.6	0.75	30.4	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	ounces/gallon	0.75	55.1	Plant Control
CONTROL)			5 2505/ Bullott			
CONTINUL			I .			

HERBICIDE   Rodeo   Glyphosate, isopropylamine   64   0.75   25	6 Undesirable Plant Control
CONTROL)  HERBICIDE Garlon 4 Triclopyr, butoxyethyl 25.6 8 8	Plant Control
HERBICIDE Garlon 4 Triclopyr, butoxyethyl 25.6 8 8	
(INVASIVE   Ultra   ester:(64700-56-7)     ounces/gallon	
	Plant Control
CONTROL)	
HERBICIDE   Polaris   Imazapyr, isopropylamine   0.5   8   7.	5 Undesirable
(INVASIVE salt:(81510-83-0) ounces/gallon	Plant Control
CONTROL)	
FUNGICIDE Cellu-Treat Disodium Octaborate 24 8 10	4 Insect/Disease
Tetrahydrate:(12280-03-4) ounces/gallon	Management
HERBICIDE Garlon 4 Triclopyr, butoxyethyl 3.5 2.42 22.7	
(INVASIVE Ultra ester:(64700-56-7) ounces/gallon	Plant Control
CONTROL)	
· · · · · · · · · · · · · · · · · · ·	6 Undesirable
(INVASIVE salt:(81510-83-0) ounces/gallon	Plant Control
CONTROL)	Traine Some S.
HERBICIDE Garlon 4 Triclopyr, butoxyethyl 25.6 12.21 22.	4 Undesirable
(INVASIVE Ultra ester:(64700-56-7) ounces/gallon	Plant Control
CONTROL)	Plant Control
	0 6:1-
	0 Site
(INVASIVE ester:(64700-56-7) gallons/acre	Preparation
CONTROL)	
HERBICIDE Trycera Triclopyr:(55335-06-3) 0.2 29 5.	
(INVASIVE gallons/acre	Plant Control
CONTROL)	
HERBICIDE   Alligare   Triclopyr, butoxyethyl   2 quarts/acre   34   2	8 Site
(INVASIVE Triclopyr 4 ester:(64700-56-7)	Preparation
CONTROL)	
HERBICIDE   Relegate   Triclopyr, butoxyethyl ester   3 quarts/acre   28   8	4 Site
(INVASIVE Selective (64700-56-7)	Preparation
CONTROL) Herbicide	
HERBICIDE Alligare Triclopyr, butoxyethyl 3 quarts/acre 35 10	5 Site
(INVASIVE Triclopyr 4 ester:(64700-56-7)	Preparation
CONTROL)	·
HERBICIDE Milestone Aminopyralid, 1 ounces- 13.88 1	2 Site
(INVASIVE triisopropanolamine wet/acre	Preparation
CONTROL) salt:(566191-89-7)	'
HERBICIDE Alligare Triclopyr, butoxyethyl 2.5 pints/acre 13.88 3	7 Site
(INVASIVE Triclopyr 4 ester:(64700-56-7)	Preparation
CONTROL)	
	8 Site
(INVASIVE Triclopyr 4 ester:(64700-56-7)	Preparation
CONTROL)	ricparation
	8 Site
(INVASIVE triisopropanolamine wet/acre	Preparation
CONTROL) salt:(566191-89-7)	4 11-1 11
	1 Undesirable
(INVASIVE Ultra ester:(64700-56-7) ounces/gallon	Plant Control
CONTROL)	
CONTROL)  HERBICIDE Milestone Aminopyralid, 1 ounces- 15 1	
CONTROL)  HERBICIDE Milestone Aminopyralid, 1 ounces- 15 1 (INVASIVE triisopropanolamine wet/acre	5 Site Preparation
CONTROL)  HERBICIDE Milestone Aminopyralid, 1 ounces- (INVASIVE triisopropanolamine wet/acre CONTROL) salt:(566191-89-7)	Preparation
CONTROL)  HERBICIDE Milestone Aminopyralid, 1 ounces- (INVASIVE triisopropanolamine wet/acre  CONTROL) salt:(566191-89-7)	
CONTROL)  HERBICIDE Milestone Aminopyralid, 1 ounces- (INVASIVE triisopropanolamine wet/acre CONTROL) salt:(566191-89-7)	Preparation

LIEBBICIDE	Tueneline	Clammelid	0 F mints/s and	1.5	7.5	C:t-
HERBICIDE	Transline	Clopyralid,	0.5 pints/acre	15	7.5	Site
(INVASIVE		monoethanolamine				Preparation
CONTROL)	5.1	salt:(57754-85-5)	2		4.5	c:.
HERBICIDE	Relegate	Triclopyr, butoxyethyl ester	3 pints/acre	5	15	Site
(INVASIVE	Selective	(64700-56-7)				Preparation
CONTROL)	Herbicide	0.15				a
HERBICIDE	Oust XP	Sulfometuron-methyl:(74222-	1 ounces-	14	14	Site
(INVASIVE	(Bayer)	97-2)	dry/acre			Preparation
CONTROL)			_			
HERBICIDE	Roundup	Glyphosate, potassium	5 ounces-	7.2	36	Site
(INVASIVE	PROMAX	salt:(70901-12-1)	wet/acre			Preparation
CONTROL)			_			
HERBICIDE	Milestone	Aminopyralid,	2 ounces-	7	14	Site
(INVASIVE		triisopropanolamine	wet/acre			Preparation
CONTROL)		salt:(566191-89-7)				
HERBICIDE	Alligare	Triclopyr, butoxyethyl	2 pints/acre	30	60	Site
(INVASIVE	Triclopyr 4	ester:(64700-56-7)				Preparation
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	1.5 gallons per	7.66	1	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	100 gallons of			Plant Control
CONTROL)			water			
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	1 gallons per	58	2	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	100 gallons of			Plant Control
CONTROL)			water			
HERBICIDE	Trycera	Triclopyr:(55335-06-3)	0.9	9.13	8	Undesirable
(INVASIVE			gallons/acre			Plant Control
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	1.6 quarts/acre	6	10	Site
(INVASIVE		ester:(64700-56-7)				Preparation
CONTROL)						
HERBICIDE	Aquaneat	Glyphosate, isopropylamine	1 pints/acre	18	20.88	Site
(INVASIVE		salt:(38641-94-0)				Preparation
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	2.4 pints/acre	18	43	Site
(INVASIVE		ester:(64700-56-7)				Preparation
CONTROL)						
HERBICIDE	Garlon 4	Triclopyr, butoxyethyl	7 ounces-	6.76	14	Undesirable
(INVASIVE	Ultra	ester:(64700-56-7)	wet/acre			Plant Control
CONTROL)						
HERBICIDE	Roundup	Glyphosate, isopropylamine	63 ounces-	9.5	600	Site
(INVASIVE	Custom	salt:(38641-94-0)	wet/acre			Preparation
CONTROL)						
HERBICIDE	Aquaneat	Glyphosate, isopropylamine	7.5 pints/acre	9.5	71.25	Site
(INVASIVE	1	salt:(38641-94-0)				Preparation
CONTROL)						
HERBICIDE	Amine 4 2,4-	2,4-D, dimethylamine	3.3 pints/acre	42	240	Undesirable
(INVASIVE	D Weed	salt:(2008-39-1)				Plant Control
CONTROL)	Killer	0.10				o:
HERBICIDE	Oust XP	Sulfometuron-methyl:(74222-	1 ounces-	8	8	Site Release
(TREE	(Bayer)	97-2)	dry/acre			
RELEASE)	<del>                                     </del>		1	_		6
HERBICIDE	Roundup	Glyphosate, potassium	44 ounces-	5	220	Site
(TREE	PowerMAX	salt:(70901-12-1)	wet/acre			Preparation
RELEASE)	<del>  </del>		1			<b>6</b> **
HERBICIDE	Roundup	Glyphosate, potassium	44 ounces-	18	792	Site
(TREE	PowerMAX	salt:(70901-12-1)	wet/acre			Preparation
RELEASE)						

RENGLUDE   CURREN   STREE   STREE   STREE   STREE   RELEASE	LIEBBIGIBE	O + VD	C. If a real transport of the 1/7/1222	4	40	4.0	C:t-
RELEASE) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE Salt;566191-89-7) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIVE Salt;566191-89-7) HERBICIDE (INVASIVE CONTROL) HERBICIDE (INVASIV	HERBICIDE	Oust XP	Sulfometuron-methyl:(74222-	1 ounces-	18	18	Site
HERBICIDE (TREE Triclopyr 4 ester:(64700-56-7)	-	(Bayer)	97-2)	dry/acre			Preparation
REBLEASE) HERBICIDE (INVASIVE CONTROL) HERBIC					_		
RELEASE    Element 4   Triclopyr, butoxyethyl ester:(64700-56-7)   Ounces/gallon   Ounces/ga		_		3 quarts/acre	18	54	
HERBICIDE   Element 4   Triclopyr, butowyethyl ester:(64700-56-7)   8   0   0   0   0   0   0   0   0   0	,	Triclopyr 4	ester:(64700-56-7)				Preparation
CONTROL   CONT	RELEASE)						
CONTROL   HERBICIDE (INVASIVE CONTROL)   Salt:(566191-89-7)   HERBI		Element 4		_	11	88	
HERBICIDE (INVASIVE CONTROL)	•		ester:(64700-56-7)	ounces/gallon			Plant Control
Itrisopropanolamine   Salt:(566191-89-7)   Itrisopropanolamine   S	-						
CONTROL    Salt:(566191-89-7)   Salt:(566191-89-7	_	Milestone			11	3.3	
HERBICIDE (INVASIVE CONTROL)   Element 4   Triclopyr, butoxyethyl ester:(64700-56-7)   September 20   September 30   Septemb	(INVASIVE			ounces/gallon			Plant Control
(INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL) HIRBICIDE (INVASIVE CONTROL)  HIRBICIDE (INVASIVE CONTROL)  HIRBICIDE (INVASIVE CONT	CONTROL)						
CONTROL)   HERBICIDE (INVASIVE CONTROL)   HIGH CONTROL (INVASIVE CONTROL)   HERBICIDE (INVA	HERBICIDE	Element 4	Triclopyr, butoxyethyl	_	20	160	Undesirable
HERBICIDE (INVASIVE CONTROL)	(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
(INVASIVE CONTROL)  (INVAS	CONTROL)						
CONTROL   Salt:(566191-89-7)	HERBICIDE	Milestone	Aminopyralid,	0.3	20	6	Undesirable
HERBICIDE (INVASIVE CONTROL)	(INVASIVE			ounces/gallon			Plant Control
(INVASIVE CONTROL) HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CO	CONTROL)		salt:(566191-89-7)				
CONTROL   Salt:(566191-89-7)   BERBICIDE (INVASIVE CONTROL)   Element 4   Triclopyr, butoxyethyl ester:(64700-56-7)   Ounces/gallon   Salt:(566191-89-7)   Ounces/gallon   O	HERBICIDE	Milestone	Aminopyralid,	0.3	30	9	Undesirable
HERBICIDE (INVASIVE CONTROL)	(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
CINVASIVE CONTROL)	CONTROL)		salt:(566191-89-7)		<u> </u>		
CONTROL   HERBICIDE (INVASIVE CONTROL)   Salt: (566191-89-7)   S	HERBICIDE	Element 4	Triclopyr, butoxyethyl	8	30	240	Undesirable
HERBICIDE (INVASIVE CONTROL)	(INVASIVE		ester:(64700-56-7)	ounces/gallon			Plant Control
Triclopyr, butoxyethyle (INVASIVE CONTROL)	CONTROL)						
CONTROL   Salt:(566191-89-7)   BERBICIDE (INVASIVE CONTROL)   Element 4   Triclopyr, butoxyethyl ester:(64700-56-7)   Ounces/gallon   Dundesirable Plant Control	HERBICIDE	Milestone	Aminopyralid,	0.3	13	4	Undesirable
HERBICIDE (INVASIVE CONTROL)	(INVASIVE		triisopropanolamine	ounces/gallon			Plant Control
HERBICIDE (INVASIVE CONTROL)	CONTROL)		salt:(566191-89-7)	-			
CONTROL   Element 4   Triclopyr, butoxyethyl ester:(64700-56-7)   CONTROL   Element 4   Triclopyr, butoxyethyl ester:(64700-56-7)   CONTROL   Element 4   CONTROL   Element 4   Triclopyr, butoxyethyl ester:(64700-56-7)   CONTROL   Element 4   Triclopyr, butoxyeth	HERBICIDE	Element 4		8	13	104	Undesirable
HERBICIDE (INVASIVE CONTROL)	(INVASIVE			ounces/gallon			Plant Control
CONTROL   CONT	CONTROL)						
CONTROL   CONT		Element 4	Triclopyr, butoxyethyl	8	10	80	Undesirable
CONTROL) HERBICIDE (INVASIVE CONTROL) HERBICIDE Element 4 Triclopyr, butoxyethyl ester:(64700-56-7) HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE Element 4 Triclopyr, butoxyethyl ester:(64700-56-7) Wet per 100 gallons of water  HERBICIDE (INVASIVE CONTROL)  HERBICIDE Element 4 Triclopyr, butoxyethyl ester:(64700-56-7)  Wet per 100 gallons of water  HERBICIDE (INVASIVE CONTROL)  HERBICIDE Milestone Aminopyralid, 20 ounces-wet per 100 gallons of water  HERBICIDE (INVASIVE CONTROL)  HIBERBICIDE Milestone Aminopyralid, 20 ounces-wet per 100 gallons of water  HERBICIDE (INVASIVE CONTROL)  HIBERBICIDE Milestone Aminopyralid, 20 ounces-wet per 100 gallons of water  HERBICIDE (INVASIVE CONTROL)  HIBERBICIDE Milestone Aminopyralid, 20 ounces-wet per 100 gallons of water  HERBICIDE (INVASIVE CONTROL)	(INVASIVE			ounces/gallon			Plant Control
HERBICIDE (INVASIVE CONTROL)  Milestone Aminopyralid, 256 ounceswet per 100 gallons of water  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  Milestone Aminopyralid, 256 ounceswet per 100 gallons of water  HERBICIDE (INVASIVE CONTROL)  Milestone Aminopyralid, 20 ounces-wet per 100 gallons of water  HERBICIDE (INVASIVE CONTROL)  Milestone Aminopyralid, 20 ounces-wet per 100 gallons of water  HERBICIDE (INVASIVE CONTROL)  HIBERDICIDE (INVASIVE CONTROL)  Milestone Aminopyralid, 20 ounces-wet per 100 gallons of water	CONTROL)			. •			
(INVASIVE CONTROL)triisopropanolamine salt:(566191-89-7)ounces/gallonPlant ControlHERBICIDE (INVASIVE CONTROL)MilestoneAminopyralid, triisopropanolamine salt:(566191-89-7)0.3 ounces/gallon25 ounces/gallon7.5 200Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Element 4 ester:(64700-56-7)Triclopyr, butoxyethyl ester:(64700-56-7)8 ounces/gallon25 ounces/gallon20 ounces/gallonHERBICIDE (INVASIVE CONTROL)Milestone triisopropanolamine salt:(566191-89-7)Aminopyralid, triisopropanolamine salt:(566191-89-7)20 ounces-wet of water11 20 256 ounces-wet wet per 100 gallons of waterHERBICIDE (INVASIVE CONTROL)Element 4 ester:(64700-56-7)Triclopyr, butoxyethyl ester:(64700-56-7)256 ounces- wet per 100 gallons of water11 256 wet per 100 gallons of waterHERBICIDE (INVASIVEElement 4 ester:(64700-56-7)Triclopyr, butoxyethyl ester:(64700-56-7)256 ounces- wet per 100 gallons of water6 water256 Undesirable Plant ControlHERBICIDE (INVASIVEMilestoneAminopyralid, triisopropanolamine20 ounces-wet per 100 gallons6 20 Plant Control	HERBICIDE	Milestone	Aminopyralid,	0.3	10	3	Undesirable
CONTROL)  HERBICIDE (INVASIVE CONTROL)  HIRBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  Milestone  Aminopyralid, 20 ounces-wet per 100 gallons of water  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  Milestone  Aminopyralid, 20 ounces-wet per 100 gallons of water  HERBICIDE (INVASIVE CONTROL)  HIRBICIDE (INVASIVE CONTROL)  Milestone  Aminopyralid, 20 ounces-wet per 100 gallons of water  HERBICIDE (INVASIVE CONTROL)  HIRBICIDE (	(INVASIVE			ounces/gallon			Plant Control
(INVASIVE CONTROL)triisopropanolamine salt:(566191-89-7)ounces/gallonPlant ControlHERBICIDE (INVASIVE (INVASIVE CONTROL)Element 4Triclopyr, butoxyethyl ester:(64700-56-7)825200Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)MilestoneAminopyralid, triisopropanolamine salt:(566191-89-7)20 ounces-wet per 100 gallons of water1120Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Element 4Triclopyr, butoxyethyl ester:(64700-56-7)256 ounces-wet per 100 gallons of water11256Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Element 4Triclopyr, butoxyethyl ester:(64700-56-7)256 ounces-wet per 100 gallons of water6256Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)MilestoneAminopyralid, water20 ounces-wet for water620Undesirable Plant ControlHERBICIDE (INVASIVE)MilestoneAminopyralid, triisopropanolamine20 ounces-wet for per 100 gallons620Undesirable Plant Control	CONTROL)		salt:(566191-89-7)				
(INVASIVE CONTROL)triisopropanolamine salt:(566191-89-7)ounces/gallonPlant ControlHERBICIDE (INVASIVE (INVASIVE CONTROL)Element 4Triclopyr, butoxyethyl ester:(64700-56-7)825200Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)MilestoneAminopyralid, triisopropanolamine salt:(566191-89-7)20 ounces-wet per 100 gallons of water1120Undesirable Plant ControlHERBICIDE (INVASIVE CONTROL)Element 4Triclopyr, butoxyethyl ester:(64700-56-7)256 ounces-wet per 100 gallons of water11256Undesirable Plant ControlHERBICIDE (INVASIVE (INVASIVE CONTROL)Element 4Triclopyr, butoxyethyl ester:(64700-56-7)256 ounces-wet per 100 gallons of water6256Undesirable Plant ControlCONTROL)Element 4Triclopyr, butoxyethyl ester:(64700-56-7)256 ounces-wet per 100 gallons of water6256Undesirable Plant ControlHERBICIDE (INVASIVE (INVASIVE)MilestoneAminopyralid, triisopropanolamine20 ounces-wet per 100 gallons620Undesirable Plant Control	HERBICIDE	Milestone	Aminopyralid,	0.3	25	7.5	Undesirable
CONTROL)  HERBICIDE (INVASIVE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  Milestone Aminopyralid, 20 ounces-wet per 100 gallons of water  HERBICIDE (INVASIVE CONTROL)  HIBERBICIDE (INVASIVE CONTROL)  Milestone Aminopyralid, 20 ounces-wet per 100 gallons  Milestone Aminopyralid, triisopropanolamine per 100 gallons  HERBICIDE (INVASIVE CONTROL)	(INVASIVE			ounces/gallon			Plant Control
(INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  Milestone Aminopyralid, triisopropanolamine  Triclopyr, butoxyethyl control cont	CONTROL)						
(INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  Milestone Aminopyralid, triisopropanolamine  Triclopyr, butoxyethyl control cont	HERBICIDE	Element 4		8	25	200	Undesirable
CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  Milestone Aminopyralid, triisopropanolamine  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  Milestone Aminopyralid, triisopropanolamine  Description of water  11 20 Undesirable Plant Control  256 ounces-wet per 100  gallons of water  4 256 ounces-wet per 100  gallons of water  4 20 ounces-wet per 100 gallons	(INVASIVE			ounces/gallon			
HERBICIDE (INVASIVE (INVASIVE (INVASIVE CONTROL))  HERBICIDE Element 4 Triclopyr, butoxyethyl ester:(64700-56-7)  HERBICIDE (INVASIVE (INVASIVE CONTROL))  HERBICIDE Element 4 Triclopyr, butoxyethyl ester:(64700-56-7)  HERBICIDE (INVASIVE (INVASIV	-						
(INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  Milestone Aminopyralid, triisopropanolamine  Triclopyr, butoxyethyl 256 ounces- wet per 100 gallons of water  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HIRBICIDE (INVASIVE CONTROL)  HIRBIC	-	Milestone	Aminopyralid,	20 ounces-wet	11	20	Undesirable
CONTROL)  Salt:(566191-89-7)  HERBICIDE (INVASIVE (ONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE CONTROL)  HERBICIDE (INVASIVE (INVASIVE (INVASIVE (INVASIVE (INTERPRETATION CONTROL))  HERBICIDE (INVASIVE (INVASIVE (INVASIVE (INVASIVE (INTERPRETATION CONTROL))  HERBICIDE (INVASIVE (INVASIVE (INVASIVE (INVASIVE (INTERPRETATION CONTROL))  HERBICIDE (INVASIVE (INVASIVE (INTERPRETATION CONTROL))  HERBICIDE (INVASIVE (INTERPRETATION CONTROL)  HERBICIDE (INVASIVE (INTERPRETATION CONTROL)  HERBICIDE (INVASIVE (INTERPRETATION CONTROL))  HERBICIDE (INVASIVE (INTERPRETATION CONTROL))  HERBICIDE (INTERPRETATION CONTROL)  HERBICIDE (I			1				
HERBICIDE (INVASIVE CONTROL)  HIGH (INVASIVE CONTROL)  Aminopyralid, triisopropanolamine  Triclopyr, butoxyethyl 256 ounces-wet per 100 gallons  Water  4 Undesirable Plant Control	-						
(INVASIVE CONTROL)  ester:(64700-56-7)  Wet per 100 gallons of water  HERBICIDE (INVASIVE CONTROL)  Element 4  Triclopyr, butoxyethyl ester:(64700-56-7)  Wet per 100 gallons of water  Flant Control  Plant Control  Plant Control  Plant Control  Plant Control  Output  Description  Plant Control		Element 4			11	256	Undesirable
CONTROL)    Gallons of water   Water   Water				wet per 100			
HERBICIDE (INVASIVE CONTROL)  HERBICIDE Milestone Milestone (INVASIVE (INVASIVE)  HERBICIDE (INVASIVE)  HERBICIDE (INVASIVE)  Milestone Aminopyralid, triisopropanolamine value water  Water  256 ounces- wet per 100 gallons of water  40 ounces-wet per 100 gallons per 100 gallons  Flant Control							
(INVASIVE cONTROL) ester:(64700-56-7) wet per 100 gallons of water  HERBICIDE (INVASIVE living per 100 gallons) Plant Control living per 100 gallons of water  HERBICIDE (INVASIVE living per 100 gallons) Plant Control living per 100 gallons Plant Control living per 100 gallons				water			
(INVASIVE cONTROL) ester:(64700-56-7) wet per 100 gallons of water  HERBICIDE (INVASIVE living per 100 gallons) Plant Control living per 100 gallons of water  HERBICIDE (INVASIVE living per 100 gallons) Plant Control living per 100 gallons Plant Control living per 100 gallons	HERBICIDE	Element 4	Triclopyr, butoxyethyl	256 ounces-	6	256	Undesirable
CONTROL)  gallons of water  HERBICIDE Milestone Aminopyralid, 20 ounces-wet follows:  (INVASIVE triisopropanolamine per 100 gallons Plant Control	(INVASIVE		ester:(64700-56-7)				
HERBICIDE Milestone Aminopyralid, 20 ounces-wet (INVASIVE triisopropanolamine per 100 gallons Plant Control	CONTROL)						
(INVASIVE triisopropanolamine per 100 gallons Plant Control				-			
(INVASIVE triisopropanolamine per 100 gallons Plant Control	HERBICIDE	Milestone	Aminopyralid,	20 ounces-wet	6	20	Undesirable
				per 100 gallons			
	-						

HERBICIDE (INVASIVE CONTROL)	Milestone	Aminopyralid, triisopropanolamine salt:(566191-89-7)	0.6 ounces- wet/acre	2.8	5	Undesirable Plant Control
HERBICIDE (INVASIVE CONTROL)	Garlon 4	Triclopyr, butoxyethyl ester:(64700-56-7)	3 ounces- wet/acre	6.6	20	Undesirable Plant Control
HERBICIDE (INVASIVE CONTROL)	Milestone	Aminopyralid, triisopropanolamine salt:(566191-89-7)	1.1 ounces- wet/acre	4.5	5	Undesirable Plant Control
HERBICIDE (INVASIVE CONTROL)	Garlon 4	Triclopyr, butoxyethyl ester:(64700-56-7)	3.7 ounces- wet/acre	33	325	Undesirable Plant Control
HERBICIDE (INVASIVE CONTROL)	2,4-D Amine 4 (EPA# 42750-19)	2,4-D, dimethylamine salt:(2008-39-1)	8.6 ounces- wet/acre	6	52	Undesirable Plant Control
HERBICIDE (INVASIVE CONTROL)	Element 4	Triclopyr, butoxyethyl ester:(64700-56-7)	25 ounces/gallon	0.01	4	Undesirable Plant Control
FUNGICIDE	Cellu-Treat	Disodium Octaborate Tetrahydrate:(12280-03-4)	16 ounces/gallon	4	2	Site Release
HERBICIDE (INVASIVE CONTROL)	Alligare Ecomazapyr 2 SL	Imazapyr, isopropylamine salt:(81510-83-0)	4 pints/acre	52	208	Undesirable Plant Control

## **Production Forests**

Timber Forest Products	Units: ☐ ha or ☒ ac
Total area of production forest (i.e. forest from which timber may be harvested)	699,814
Area of production forest classified as 'plantation'	0
Area of production forest regenerated primarily by replanting or by a combination of replanting and coppicing of the planted stems	<mark>88200</mark>
Area of production forest regenerated primarily by natural regeneration, or by a combination of natural regeneration and coppicing of the naturally regenerated stems	611600
Silvicultural system(s)	Area under type of management
Even-aged management	
Clearcut (clearcut size range: <40)	250000
Shelterwood	215000
Other:	
Uneven-aged management	
Individual tree selection	101000
Group selection	143900
Other:	
$\square$ Other (e.g. nursery, recreation area, windbreak, bamboo, silvo-	
pastoral system, agro-forestry system, etc.)	
Non-timber Forest Products (NTFPs)	
Area of forest protected from commercial harvesting of timber and	0
managed primarily for the production of NTFPs or services	
Other areas managed for NTFPs or services	0

Approximate annual commercial production of non-timber forest products included in the scope of the certificate, by product type with FSC claims)

Species in scope of joint FM/COC certificate: (Scientific / Latin Name and Common / Trade Name)

Aspen/Popple: Populus tremuloides

Populus grandidentata

Balsam poplar
White birch
Eastern Cottonwood
Swamp white oak
Silver maple
American elm
River birch
Populus balsamifera
Betula papyrifera
Populus deltoides
Quercus bicolor
Acer saccharinum
Ulmus americana
Betula nigra

Green ash Fraxinus pennsylvanica

White oak Quercus alba

Bur oak Quercus macrocarpa Black oak Quercus velutina Northern pin oak Quercus ellipsoidalis

Black walnut Juglans nigra **Butternut** Juglans cinerea Shagbark hickory Carya ovata Bitternut hickory Carya cordiformis Black cherry Prunus serotina Red maple Acer rubrum Hackberry Celtis occidentalis Scotch pine Pinus sylvestris European larch Larix decidua Norway spruce Picea abies

Eastern redcedar
Blue spruce
Norway maple
Boxelder
Black locust

Juniperus virginiana
Picea pungens
Acer platanoides
Acer negundo
Robinia pseudoacacia

Honey locust Gleditsia triacanthos Eastern Hophornbeam, Ostrya virginiana

Ironwood

Black ash

White spruce

Musclewood, Bluebeech Carpinus caroliniana Sugar maple Acer saccharum Yellow birch Betula alleghaniensis White ash Fraxinus americana American beech Fagus grandifolia American basswood Tilia americana Northern red oak Quercus rubra Northern white cedar Thuja occidentalis Abies balsamea Balsam fir Eastern hemlock Tsuga canadensis **Red Pine** Pinus resinosa Jack Pine Pinus banksiana Eastern white pine Pinus strobus Black spruce Picea mariana Tamarack Larix laricina

Fraxinus nigra

Picea glauca.

## **FSC Product Classification\***

Timber products				
Product Level 1	Product Level 2	Species		
W1 Rough wood	W1.1 Round wood (logs)	All		
	W1.2 Fuelwood	All		
W3 Wood in chips or	W3.1 Woodchips	All		
particles				
Non-Timber Forest Produ	Non-Timber Forest Products			
Product Level 1	Product Level 2	Product Level 3 and Species		

<sup>\*</sup>Note: W1, W2, and W3 product groups usually do not require a separate evaluation to FSC-STD-40-004 (COC) if processing occurs in the field for FM/COC and CW/FM certificate types. N1-N10 (NTFPs) are eligible to be sold with FSC claims under FM/COC certification if reported here. Bamboo and NTFPs derived from trees (e.g. cork, resin, bark) may be eligible for FM/COC and CW/FM certification. NTFPs used for food and medicinal purposes are not eligible for CW/FM certification. Check with SCS if you have any products intended to be sold with an FSC claim outside of any of these categories.

## **Conservation and High Conservation Value Areas**

Conservation Area	Units: $\square$ ha or $\boxtimes$ ac
<b>Total amount</b> of land in certified area protected from commercial harvesting of timber and managed primarily for conservation objectives (includes both	252,767
forested and non-forested lands).*	232,707

<sup>\*</sup>Note: Total conservation and HCV areas may differ since these may serve different functions in the FME's management system. Designation as HCV may allow for active management, including commercial harvest. Conservation areas are typically under passive management, but may undergo invasive species control, prescribed burns, non-commercial harvest, and other management activities intended to maintain or enhance their integrity. In all cases, figures are reported by the FME as it pertains local laws & regulations, management objectives, and FSC requirements.

High Conservation Value Forest / Areas			Units: ☐ ha or ☒ ac	
Code	de HCV Type Description & Location			Area
HCV1	Forests or areas containing globally, regionally or nationally significant concentrations of biodiversity values (e.g. endemism, endangered species, refugia).	Driftless Area: Large riv complex floodplains, sa terraces; Large Blocks of Southern Forest; Prairie Savanna Remnants Northwoods: Old-grow Developmental Stages and NH; Old-growth Developmental Stages Pines; Embedded Wetl	and of e & th HH	21,297
		Glacial Outwash Plains Lakebeds: Xeric Pine-O Forests; Pine-Oak Barre	ak	

		Large Peatlands, Sedge	
		Meadow, & Wetlands	
		·	
		Lake Michigan: Ridge &	
		Swale Communities (inc.	
		Lakeplain Prairie); Beach	
		and Dune Formations; Level	
		Bedrock Influenced	
		Communities; estuaries,	
		Green Bay Marshes	
		Lake Superior:	
		Freshwater Estuaries;	
		Sandscapes; Dunes & Pine	
		Forest; Boreal Clay Plain	
		•	
		Forest; Apostle Islands Cliffs &	
		-	
		Maritime Forest; Red Clay Wetlands	
		vvetidiius	
		Glaciated Southeast	
		Wisconsin	
		Prairies, Fens, Savannas	
		Frances, rens, Savannas	
		Niagara Escarpment:	
		Niagara Escarpment	
		Ecological Landscape	
		Features:	
		Central Lake Michigan	
		Central Sand Hills	
		Central Sand Plains	
		Forest Transition	
		North Central Forest	
		Northeast Sands	
		Northern Highland	
		Northern Lake Michigan	
		Northwest Lowlands	
		Northwest Sands	
		Southeast Glacial Plains	
		Southern Lake Michigan	
HCV2	Forests or areas containing globally,	Driftless Area: Large rivers,	<mark>115,625</mark>
	regionally or nationally significant large	complex floodplains, sand	
	landscape level forests, contained within, or	terraces; Large Blocks of	
	containing the management unit, where	Southern Forest; Prairie &	
	viable populations of most if not all naturally	Savanna Remnants; Springs	
	occurring species exist in natural patterns of	and Cold-Water Streams;	
	distribution and abundance.	Cliffs, Caves and Talus	
HCV2	regionally or nationally significant large landscape level forests, contained within, or containing the management unit, where viable populations of most if not all naturally occurring species exist in natural patterns of	Southern Lake Michigan  Driftless Area: Large rivers, complex floodplains, sand terraces; Large Blocks of Southern Forest; Prairie & Savanna Remnants; Springs and Cold-Water Streams;	<b>115,625</b>

Slopes; Relic Conifer Stands and Algific Slopes

Northwoods: Old-growth Developmental Stages HH and NH; Old-growth Developmental Stages Pines ;Embedded Wetlands; Biologically Rich Freshwater Lakes

Glacial Outwash Plains & Lakebeds: Xeric Pine-Oak Forests; Pine-Oak Barrens; Large Peatlands, Sedge Meadow, & Wetlands

Lake Michigan: Ridge &
Swale Communities (inc.
Lakeplain Prairie); Beach
and Dune Formations; Level
Bedrock Influenced
Communities; estuaries,
Green Bay Marshes

Lake Superior:
Freshwater Estuaries;
Sandscapes; Dunes & Pine
Forest;
Boreal Clay Plain Forest;
Apostle Islands Cliffs &
Maritime Forest; Red Clay
Wetlands

Glaciated Southeast Wisconsin Prairies, Fens, Savannas, Kettle Moraine Forest, Emergent Marshes

Niagara Escarpment: Niagara Escarpment

Ecological Landscape Features: Central Lake Michigan Central Sand Hills Central Sand Plains

		Forest Transition	
		North Central Forest	
		Northeast Sands	
		Southeast Glacial Plains	
		Southern Lake Michigan	
		Key Ecological Features:	
		Marl Lakes, Lower Wolf	
		River	
HCV3	Forests or areas that are in or contain rare,	Driftless Area:	195,699
	threatened or endangered ecosystems.	Large rivers, complex	
		floodplains, sand terraces;	
		Large Blocks of Southern	
		Forest; Prairie & Savanna	
		Remnants; Springs & Cold-	
		Water Streams; Cliffs, Caves,	
		and Talus Slopes; Relict	
		Conifer Stands & Algific	
		Slopes	
		Northwoods:	
		Old-growth Developmental	
		Stages HH and NH; Old-	
		growth Developmental	
		Stages Pines;	
		Embedded Wetlands;	
		Biologically Rich Wild	
		Freshwater Lakes	
		Glacial Outwash Plains &	
		Lakebeds	
		Xeric Pine-Oak Forests	
		Pine-Oak Barrens	
		Large Peatlands, Sedge	
		Meadow, & Wetlands	
		cadow, & Wedanias	
		Lake Michigan:	
		Ridge & Swale Communities	
		(inc. Lakeplain Prairie);	
		Beach and Dune	
		Formations;	
		Level Bedrock Influenced	
		Communities;	
		Estuaries; Green Bay	
		Marshes	
		iviaisiies	
		Laka Superior	
		Lake Superior	

		Freshwater Estuaries; Sandscapes, Dunes & Pine Forest; Boreal Clay Plain Forest; Apostle Islands Cliffs & Maritime Forest; Red Clay Wetlands  Glaciated Southeast Wisconsin: Prairies, Fens, Savannas; Kettle Moraine Forests; Emergent Marshes;  Wisconsin's Key Ecological Features Marl Lakes; Lower Wolf River  Niagara Escarpment: Niagara Escarpment  Ecological Landscape Features: Central Lake Michigan Central Sand Hills Central Sand Plains Forest Transition North Central Forest Northeast Sands Northern Highland Northern Lake Michigan Northwest Lowlands Northwest Grasslands Southwest Grasslands Superior Coastal Plain Western Coulees & Ridges Western Prairie
HCV4	Forests or areas that provide basic services of nature in critical situations (e.g. watershed protection, erosion control).	
HCV5	Forests or areas fundamental to meeting	
	basic needs of local communities (e.g. subsistence, health).	

HCV6	Forests or areas critical to local communities'		776
	traditional cultural identity (areas of cultural,		
	ecological, economic or religious significance		
	identified in cooperation with such local		
	communities).		
Total area of forest classified as 'High Conservation Value Forest / Area'			333,397

## Areas Outside of the Scope of Certification (Partial Certification and Excision)

$\square$ N/A – All forestland owned or managed by the certificate holder is included in the scope.				
☐ Certificate holder owns and/or manages other FMUs not under evaluation.				
☐ Certificate holder wishes to excise certification.	☐ Certificate holder wishes to excise portions of the FMU(s) under evaluation from the scope of certification.			
Note: Excision cannot be applied to	CW/FM certificates.			
Explanation for exclusion of	The following DNR owned properties (about 37,798 total acres)			
FMUs and/or excision:	are excluded from the scope of forest certification:			
	Agricultural fields subject to share-crop agreements			
	(approximately 20,600 acres – (Stands with cover-type F in WisFIRS)			
	Specific intensive non-forest use areas, as provided below:			
	<ul> <li>State Fish Hatcheries, Rearing Ponds &amp; Rough Fish</li> </ul>			
	Stations (180 acres – LMS¹ (4 ac./site))			
	<ul> <li>State Forest Nurseries (297 acres – WisFIRS)</li> </ul>			
	<ul> <li>Poynette Game Farm and McKenzie Environmental</li> </ul>			
	Center (621 acres - WisFIRS )			
	<ul> <li>Boat Access Sites (718 acres – LMS² (1 ac./access))</li> <li>Fire &amp; Radio Tower Sites (143 acres – LMS³ (1 ac./tower))</li> <li>Ranger Stations, Administrative Offices and Storage Buildings (6,818 acres – LMS⁴ (2.5 ac./building))</li> <li>State Park Intensively Developed Recreation Areas (200 acres – WisFIRS) e.g. Peninsula State Park golf course,</li> </ul>			
	Blue Mound State Park swimming pool, Granite Peak Ski			
	Area			
	Cooperatively managed state trails where the			
	responsibility and authority for planning and management have been given to partners, primarily counties (7,321 acres)			
	Additionally, lands leased or eased from other owners who have retained vegetative management authority are also excluded (i.e. Forest Legacy conservation easements, stream access easements, etc.).			
	*Included in the scope of forest certification are DNR fee title owned properties and the leased Meadow Valley, McMillian, and Wood County Wildlife Areas.			

Control measures to prevent mixing of certified and non-certified product (C8.3):	By definition, these areas are not forested or have been assigned to divisions in the DNR that do not routinely sell timber. Certified areas are well-defined so that any timber sold from uncertified lands is not mixed. Certified and uncertified material is sold as part of separate timber sales.		
Description of FMUs excluded from, or forested area excised from, the scope of certification:			
Name of FMU or Stand	Location (city, state, country) Size (☐ ha or ☒ ac)		
See description above.			

Forest Management & Stump-to-Forest Gate Chain-of-Custody Surveillance Evaluation Report | CONFIDENTIAL