Data Collector / Volunteer Names			
Primary Data Collector Name Jes Roloff, Wisconsin Publi	c Service	Additional Data Collector Names Jordan Kauffman, Wisconsin Pu	ublic Service
Phone Number 920-433-5558	Email JRRoloff@integrysgroup.com	Mailing Address 700 North Adams Street, PO Box 19001, Green Bay, WI 54307	
Date and Time			
Date Time July 5, 2016 3:30pm			
Site Location			
Site Name Alexander Flowage		Nearest City/Village/Town	
(2016 GPS way point 941) Lincoln Merrill			
Location Description (ex. NW corner of CTH K / Town Line Road) & short site name (ex. "CTH K/Town Line")" On an island, approximately 916 feet southeast of Pine Grove Road.			
Latitude(WGS84 format) 45.2144	Longitude(WGS84 format) -89.7687	GPS Reading Accuracy 30 feet	
Landowner Name (and phone number if known):			
Wisconsin Public Service Corporation			
Land Ownership Type (circle one): private federal state county local government unknown			
Site Plant Data			
Acreage of Purple Loosestrife (circle one) less than 1/2 acre 1/2-1 acre 1-10 acres more than 10 acres			
Purple Loosestrife Coverage on Large Sites (circle one) 0-25% 26-50% 51-75% 76-100%			
Number of Purple Loosestrife Plants on Small Sites (circle one) 1-10 (1-49) 50+			
Wetland location/type (circle all that apply): (ake/pond edge) stream edge roadside wooded area ditch field other			
Site Insect Release Details			
Was a stake or flage used to mark site? Yes No Type N/A Specific directions (ex. ~100 ft in from side of road) N/A			
If returning to site, was stake or flag found? TypeN/A			
Photo Name(s) from Site Name/Photo date(s) (ex. CTH K/Town Line Rd/7-27-2012)			
None			
Method of Release(circle one)		# of potted plants 4	# of adult beetles released 4,000
potted plants with beetles just adult beetles "or adult beetles"			
Weather (temp, wind, clouds)			
Insect condition (check all that apply) Slightly overcast, warm, 84 degrees			
Siightiy Overcast, wariii, o4 degrees		released in good condition?	
released in poor condition?			
			-
pot placed next to field plant?			t?
if releasing adults, placed directly on field plants?			
tops of potted plants entwined with tops of field plants?			ed with tops of field plants?
Additional Comments:			