	Date Received:	Date Serviced: Name of	i iviG.		Stevens County
			ba and		Master Gard
				Ser Land	Program
		A STATE OF THE STA			Washington State Universi extension
Client Name:		Daytime Phone:		County:	Client Contacted MC
					Personal visit to
Mailing Address:	;	City:		State/Zip:	Phone call
E-Mail Address:				Sample Provided	
Towns of minute				Yes	No Physical
Type of plant:  Broadleaf	Tree Shrub/vi	ine Flower Vegetab	le Herb Fru	uit Tree Hous	se Plant Other
Name of plant:	:				
Age of plants		Decent Transplan	+0	Annrovin	ooto oizo.
Age of plant:		Recent Transplan	II?	Approxin	nate size:
How was plan	nt received:	Planting Preparatio	n:		
Balled a	nd burlapped	Pot/burlap remo	ved from root ball		Planted by landscaper
Plastic p	oot	Peat/manure/co	mpost added to back f		Planted by previous owner
Bare roo		Fertilizer applied			Planted by Client
		Winter Protection	-		Other:
Peat/pap		Willer Flotection			Other.
Planting area	mulched with:	No mulch Bark mulch	Landscape Cloth	Rock/inorgani	c Other
Damage: Plar	nt Parts/Pattern of	Progression:			
Leaves/	Flowers St	arted at bottom & moved up	Started at the top a	nd moved down	Entire plant affected
Structure	e/Fruit Or	nly on the tips of branches	Only on inside bran	ches	Only on one side [N S
	e/Fruit Or amaged Area:	nly on the tips of branches	Only on inside bran	ches	Only on one side [N S
Expanse of Da		Name of the tips of branches  Various plants in a group	Only on inside bran		Only on one side [N S  All similar plants
Expanse of Da	amaged Area:				
Expanse of Da	amaged Area:		Only one plan		
Scattere Irrigation De System:	amaged Area: ad plants	Various plants in a group  Application Process:	Only one plan	t	All similar plants  Water Source:
Scattere  Irrigation De  System:  Hand wa	amaged Area: ed plants	Various plants in a group  Application Process:  Overhead broadc	Only one plant  Frequency asttimes/v	week for mir	Water Source:  City Water-tree
Scattere  Irrigation De  System:  Hand wa	amaged Area: ad plants	Various plants in a group  Application Process:	Only one plant  Frequency asttimes/v	t	All similar plants  Water Source:  City Water-tree
Expanse of Di Scattere Irrigation De System: Hand wa Sprinkle	amaged Area: ed plants	Various plants in a group  Application Process:  Overhead broadc  Per-plant emitter	Only one plant  Frequency  asttimes/v	week for mir	All similar plants  Water Source: City Water-treenly)  Private Well
Expanse of Di Scattere  Irrigation De System: Hand wa Sprinkle Permane	amaged Area: ed plants ellivery ater r-(Manual Set)	Various plants in a group  Application Process:  Overhead broadc  Per-plant emitter	Only one plans  Frequency  asttimes/s  As nee	week for min	All similar plants  Water Source:  City Water-treenly)  Private Well
Expanse of Di Scattere  Irrigation De System: Hand wa Sprinkle Permane	amaged Area: ed plants elivery eater r-(Manual Set) ent Set sprinkler system	Various plants in a group  Application Process:  Overhead broadc  Per-plant emitter  Stem Watered w/ lawn	Only one plans  Frequency  asttimes/s  As nee	week for min	All similar plants  Water Source:  City Water-treenly)  Private Well
Expanse of Di Scattere  Irrigation De System:  Hand wa Sprinkle Permane Drip/soa Rill Floo	amaged Area: ed plants elivery  ater r-(Manual Set) ent Set sprinkler system	Various plants in a group  Application Process:  Overhead broadc  Per-plant emitter  watered w/ lawn  Directly at base o	Only one plans  Frequency  asttimes/s  As nee	week for min	All similar plants  Water Source:  City Water-treenly)  Private Well
Expanse of Di Scattere Irrigation De System: Hand wa Sprinkle Permane Drip/soa Rill Floo	amaged Area: ed plants elivery enter r-(Manual Set) ent Set sprinkler system eker hose d	Various plants in a group  Application Process:  Overhead broadc  Per-plant emitter  Watered w/ lawn  Directly at base o  At drip line	Only one plant  Frequency  asttimes/v  As nee  As nee	week for mireded (check soil o	All similar plants  Water Source:  City Water-treening  Private Well  ther only)
Expanse of Di Scattere Irrigation De System: Hand wa Sprinkle Permane Drip/soa Rill Floo Plant Location Garden	amaged Area: ed plants elivery enter er-(Manual Set) ent Set sprinkler system eker hose d :	Various plants in a group  Application Process:  Overhead broadc  Per-plant emitter  Watered w/ lawn  Directly at base o  At drip line	Only one plant  Frequency  asttimes/ As nee As nee f plant  Nursery/greenhouse	week for mireded (check soil o	All similar plants  Water Source:  City Water-treenly)  Private Well  her only)
Expanse of Di Scattere Irrigation De System: Hand wa Sprinkle Permane Drip/soa Rill Floo	amaged Area: ad plants alivery ater r-(Manual Set) ent Set sprinkler system ker hose d : In fo	Various plants in a group  Application Process:  Overhead broadctor Per-plant emitter  Stem Watered w/ lawn Directly at base or At drip line  Ull sun Shade	Only one plant  Frequency  asttimes/v  As nee  As nee	week for mireded (check soil o	All similar plants  Water Source:  City Water-treenly)  Private Well  her only)
Expanse of Di Scattere Irrigation De System: Hand wa Sprinkle Permane Drip/soa Rill Floo Plant Location Garden	amaged Area: ad plants alivery ater r-(Manual Set) ent Set sprinkler system ker hose d : In fo	Various plants in a group  Application Process:  Overhead broadc  Per-plant emitter  Watered w/ lawn  Directly at base o  At drip line	Only one plant  Frequency  asttimes/ As nee As nee f plant  Nursery/greenhouse	week for mireded (check soil o	All similar plants  Water Source:  City Water-treenly)  Private Well  her only)
Expanse of Di Scattere Irrigation De System: Hand wa Sprinkle Permane Drip/soa Rill Floo Plant Location Garden Lawn	amaged Area: ad plants alivery ater r-(Manual Set) ent Set sprinkler system hose d : In file see Sur	Various plants in a group  Application Process:  Overhead broadctor Per-plant emitter  Stem Watered w/ lawn Directly at base or At drip line  Ull sun Shade	Only one plant  Frequency  asttimes/v  As nee  As nee  f plant  Nursery/greenhouse  Next to road	week for mireded (check soil o	All similar plants  Water Source:  City Water-treenly)  Private Well  her only)
Expanse of Di Scattere Irrigation De System: Hand wa Sprinkle Permane Drip/soa Rill Floo Plant Location Garden Lawn On slope At borde	amaged Area: ad plants alivery ater r-(Manual Set) ent Set sprinkler system hose d : In file see Sur	Various plants in a group  Application Process:  Overhead broadc  Per-plant emitter  Watered w/ lawn  Directly at base o  At drip line  ull sun  shade  Exposure [N S E W]  xt to house, building, fence	Only one plant  Frequency  asttimes/v  As nee  As nee  f plant  Nursery/greenhouse  Next to road  Under eaves	week for mireded (check soil o	All similar plants  Water Source:  City Water-treenly)  Private Well  her only)
Expanse of Di Scattere Irrigation De System: Hand wa Sprinkle Permand Drip/soa Rill Floo Plant Location Garden Lawn On slope At borde Landsca	amaged Area: ad plants  alivery  ater  r-(Manual Set)  ent Set sprinkler system  ker hose  d  :  In fi  In set  er line  Nex  Appe berm/mound/be	Various plants in a group  Application Process:  Overhead broadc  Per-plant emitter  Watered w/ lawn  Directly at base o  At drip line  ull sun  shade  Exposure [N S E W]  xt to house, building, fence	Only one plant  Frequency  asttimes/v  As nee  As nee  f plant  Nursery/greenhouse  Next to road  Under eaves  Windy location	week for mireded (check soil o	All similar plants  Water Source:  City Water-treenly)  Private Well  her only)
Expanse of Di Scattere Irrigation De System: Hand wa Sprinkle Permand Drip/soa Rill Floo Plant Location Garden Lawn On slope At borde	amaged Area: ad plants  alivery  ater  r-(Manual Set)  ent Set sprinkler system  ker hose  d  :  In fi  In set  er line  Nex  Appe berm/mound/be	Various plants in a group  Application Process:  Overhead broadc  Per-plant emitter  Watered w/ lawn  Directly at base o  At drip line  ull sun  shade  Exposure [N S E W]  xt to house, building, fence	Only one plant  Frequency  asttimes/v  As nee  As nee  f plant  Nursery/greenhouse  Next to road  Under eaves  Windy location  Next to pool	week for mireded (check soil o	All similar plants  Water Source:  City Water-treenly)  Private Well  her only)
Expanse of Di Scattere Irrigation De System: Hand wa Sprinkle Permand Drip/soa Rill Floo Plant Location Garden Lawn On slope At borde Landsca	amaged Area: ad plants  alivery  ater  r-(Manual Set)  ent Set sprinkler system  ker hose  d  :  In fi  In set  er line  Nex  Appe berm/mound/be	Various plants in a group  Application Process:  Overhead broadc Per-plant emitter Watered w/ lawn Directly at base o At drip line  ull sun chade n Exposure [N S E W] xt to house, building, fence	Only one plant  Frequency  asttimes/v  As nee  As nee  f plant  Nursery/greenhouse  Next to road  Under eaves  Windy location  Next to pool  Soil the	week for mineded (check soil of eded (check weath	All similar plants  Water Source:  City Water-tree  In Private Well  Ther only)  Next to paved/compacted are  Other

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	Date:	Product Name:	Product Name:	
	Rate:	Frequency:		
	How Applied:_	Frequency:		
Has client used any of the following in the last two	years? When and v	where and how?		
Weed 'n Feed-type lawn products (selec	ctive herbicides)	Roundup, Kleen-up, Knockout (non selective her	rbicic	
Triox, Noxall, Spike, or other (soil sterile	,	Casoron, Preen (pre-emergent treatment)		
Other:	_	When:		
Where:		How:		
Have any of the following happened near your affect	cted plant or within	your vard/garden in the past 3-5 years?		
Construction/heavy equipment movement		Change of soil grade (landscaping, pool, e	tc)	
Addition of soil, organic matter or soil a	additives	Soil disturbance, root injury		
Driveway/roadway paving nearby		Trunk/bark injury		
Extreme drought (no irrigation for sever	ral months; spring	g/summer/fall)		
Has this plant ever had this problem before? Wher	n?	When did you first notice the current problem?		
Has this plant ever had this problem before? When	n?	When did you first notice the current problem?  Approximate date://		
Yes Date:/	n?		worse	
Date:	n?	Approximate date://		
Yes Date:/	n?	Approximate date:/  Developed very quickly		
Yes Date:/	n? PICOL	Approximate date:/  Developed very quickly	ng w	
Yes Date:/	PICOL	Approximate date:// Is getting with the proximate date:// Is getting with the proximate date:// Is not getting with the proximate date:// Is not getting with the proximate date:// Is not getting with the proximate date:// Is getting with the proximate date date.	ing w	
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