

DATE:	
DAIL.	410010040
	1/26/2012
	1/20/20 12

HIGHWAY No	MP	206	TO	206.4	SPRAY WIDTH	200	feet		I-ROADW		REW O:	2537	LANDSCAPE
1	MP		то		TOTAL SHLDR			SITE	DESCRI		O. OUNTY:		CREW, DIST 5
	MP		то		SPRAYED		miles			_		Lane	
PACIFIC	MP		ТО		AREA SPRAYED	* <b>0.05</b> 0.02	hectare				A/ UBJOB:	M6204	130037
MAT. PROD	UCT US	SED		CHEMICA	LNAMES	E	'A No		RATE / ACRE	RATE /		L QUANTIT	
1	ndup centra			Glyphos	ate (50.2%)	5	24-529			192	10		295.7 mL
LIST OF ADDIT	TIVES A	ND APPL	ICATION	RATES:		T	PE OF CAR	RIER	:	Wate	·		
							TIMATED A			1	<b>)0</b> gall	lons	
SITE TREATED: ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION:  PESTS: NOXIOUS WEEDS:  WEEDS LIST "T"  INDOOR-OFFICE NIDOOR-PARK OUTDOOR-OFFICE OUTDOOR-PARK OTHER  OTHER  TYPE OF PESTS SPRAYED:  GRASSES AND BROADLEAFS													
							TOTAL ADDILLO						
SPRAY TIME:		:	2:30 P	<b>И</b> то	4:00 PM		PE APPLICA	AHOI	N: <b>E</b>	Backp	ack s <sub>l</sub>	prayer (s	pot)
TEMPERATUR	RE:		45	то	50		RAYER EQ JMBER:	UIPM	ENT F	RE950	201		
WEATHER CONDITIONS:		Par	tly clo	udy		SI	RAY PRES	SURE	:	10	psi		
WIND CONDITIONS:		Lig	ht (1-4	mph)									
COMMENTS	: O/	AK GR	OVE F	REST AR	EA								
Error notes:  Dispatch	Contac	cted	Contac	Date and	Time	1/26/2012	2:30:00 PN	и					



DATE:	
	2/1/2012
	21112012

						,									27259
HIGHWA	AY No	MP	206	то	206.4	SPRAY WIDTH	2	00 feet		N-ROADV E DESCRI		REW IO:	2		ANDSCAPE CREW, DIST 5
1		MP		то		TOTAL SHLDF SPRAYED	0.	40 miles			(	COUNTY: Lane			,
PACIF	IC	MP				AREA *0		05 acre				EA/			
		MP		ТО		SPRAYED 0.02 hect						SUBJOB: <b>M6204430037</b>			
MAT.	PROD	UCT US	SED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100ga			QUANTITY ed quantity)	TOTAL QUANTITY (metric)
0		ndup			Glyphos	ate (50.2%)		524-529	192 8 oz			OZ	236.6 mL		
		001111													
LIST OF	ADDI	TIVES A	ND APPL	ICATION	RATES:			TYPE OF CAR	RRIER	₹:	Wate	r			
								ESTIMATED A CARRIER PER			1	<b>00</b> g	jallon	ıs	
ROUND IN OUT OF OTTYPE O	ROAD SITES (CHECK THOSE THAT APPLY)  ROAD  ROAD  SHOULDER  BRUSH  INDOOR-OFFICE  INDOOR-PARK  OUTDOOR-OFFICE  OUTDOOR-PARK  OTHER  TYPE OF PESTS  SPRAYED:  ROAD SITES (CHECK THOSE THAT APPLY)  SITE DESCRIPTION:  PESTS:  NOXIOUS WEEDS:  WEEDS  INDESCTS  INSECTS  IN														
SPRAY	TIME:		1:	2:00 F	<b>РМ</b> то	1:00	PM	TYPE APPLIC	ATIO	N: E	Backı	ack	spr	ayer (sp	oot)
TEMPE	RATUF	RE:		45	TC	50	F	SPRAYER EQ NUMBER:	UIPM	IENT F	RE95	201			
WEATH			Clea	ar				SPRAY PRES	SUR	E:	10	psi			
WIND CONDIT	IONS:		LigI	nt (1-4	mph)										
сомм		3:													
Error r															
<b>✓</b> Dis	patch	Conta	cted	Contac	t Date and	Time	2/1/20	12 12:00:00 P	M						



DATE:	
	2/15/2012

																	27260
HIGHWA	Y No	MP	12.25	то	12.5	SPRAY V	VIDTH	20	feet		I-ROADV DESCRI		CRE NO:	W	2537		ANDSCAPE CREW, DIST 5
69		MP		ТО		TOTAL S		0.25	.25 miles				COUNTY: Lane				
BELTLI	NE	MP		ТО						1			FA/				
		MP		ТО		SPRAYE	D	* <b>0.07</b> 0.03	hectare					JOB:	M020	)443	35037
MAT. I	PROD	UCT U	SED		CHEMICA	L NAMES		E	PA No		RATE / ACRE	RATE 100g			L QUAN		TOTAL QUANTITY (metric)
		ndup centi			Glyphos	ate (50.2	%)	5	24-529	192			2	14	oz		414.0 mL
LIST OF	ADDIT	ΓIVES <i>i</i>	AND APPLIC	T	TYPE OF CARRIER: Water												
									STIMATED A ARRIER PER				100	gall	ons		
RO INE	ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION:  ROAD  ROAD  ROAD  SHOULDER  BRUSH  INDOOR-OFFICE  INDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OTHER  PESTS:  NOXIOUS WEEDS:  WEEDS  LIST "T"  RODENTS  LIST "A"  RODENTS  GROWTH REGULATOR  OTHER Weed control  TYPE OF PESTS  SPRAYED:  ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION:  PESTS:  NOXIOUS WEEDS:  WEEDS  LIST "T"  RODENTS  CIST "B"  OTHER Weed control																
SPRAY 1	ГІМЕ:		1:	00 PN	1 тс	3	:00 PM	T	PE APPLIC	ATION	1: <b>E</b>	3ack	рас	ck sp	rayer	(sp	oot)
TEMPER	ATUR	RE:		44	TC	) 4	16		PRAYER EQ JMBER:	UIPME	ENT F	RE95	5020	01			
WEATHE			Parti	y clou	ıdy			SI	PRAY PRES	SURE	:	10	) ps	si			
WIND	IONS:		Light	t (1-4	mph)									-			
COMME	ENTS	: N	O APPL	ICATI	ONS N	EAR WA	ATER					`					
Error n	otes:																
✓ Disp	patch	Conta	acted C	ontact	Date and	Time		2/15/2012	1:00:00 PI	M							



DATE:	2/15/2012
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																27261
HIGHWA	AY No	MP	2	то	3	SPRAY WIDTI	Н	50	feet		N-ROADV E DESCR		CRE NO:	W		LANDSCAPE CREW, DIST 5
22	7	MP		то		TOTAL SHLDF SPRAYED	₹ ,	1.00	miles				cou	JNTY:	Lane	
EUGE SPRING		MP		то		AREA *0.			.02 acre				EA/ SUBJOB: M62044		M62044	75037
OI KINO	, icco	MP		ТО		ISPRATED		0.01	01 hectare				30,6		11102044	
MAT. CODE	PROD	UCT USE	D		CHEMICA	L NAMES		EPA	A No		RATE / ACRE	RAT 100			L QUANTITY	
0		ındup Pı ıcentratı			Glyphos	ate (50.2%)		52	4-529			19		4	OZ	118.3 mL
LIST OF	ADDI	TIVES ANI	) APPL	ICATION I	RATES:			TYI	PE OF CAF	RRIEF	R:	Wat	ter			
									TIMATED A RRIER PEI				100	gallo	ons	
	OAD IDOOR IDOOR UTDOO UTDOO THER	-OFFICE -PARK OR-OFFICI OR-PARK	<b>&gt;</b>	SHOUL MEDIA DITCH CULVE	DER N	HOSE THAT AP BRUSH SIGN POST LAWNS SHRUB BEI	D	E DESC	KIPTION:			1		VEEDS NSECT RODEN BROWT	s	
SPRAY	TIME:			3:00 PN	<b>I</b> то	5:00	PM	TYI	PE APPLIC	ATIC	ON:	Bacl	кра	ck sp	rayer (s	pot)
TEMPE	RATU	RE:	,	50	TC	52	F		RAYER EC MBER:	QUIPN	MENT	RE9	502	01		
WEATH			Ove	ercast				SP	RAY PRES	SUR	E:	1	<b>0</b> p:	si		
WIND CONDI	TIONS:		Lig	ht (1-4	mph)											
COMM	MENTS	S: NO	APP	LICATI	ONS NI	EAR WATE	R					- "				
	notes:	Contacte	-d	Contact	Date and	Time	2/15/	/2012 :	3·00·00 P	M						



DATE: <b>2/16/2012</b>
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CODE  ACRE 100gal (undiluted quantity) (metric)  1435																27262
BELTLINE  MP TO  AREA SPRAYED  AREA SPRAYED AREA SPRAYED  AREA SPRAYED  AREA SPRAYED  AREA SPRAYED  AREA SPRAYED AREA SPRAYED  AREA SPRAYED  AREA SPRAYED  AREA SPRAYED  AREA SPRAYED  AREA SPRAYED  AREA SPRAYED  AREA SPRAYED  AREA SPRAYED  AREA SPRAYED  AREA SPRAYED  AREA SPRAYED  AREA SPRAYED  AREA SPRAYED  AREA SUBJOB SUB	HIGHWAY No		12.2	<b></b>	12.65	SPRAY WIDTH	50	feet					EW	253		
AREA SPRAYED *2.25 acre 0.91 hectare  MAT. PRODUCT USED CHEMICAL NAMES EPA NO RATE / 100gal (undiluted quantity) (metric)  1435 Casoron 4G Dichlobenil (4%) 400-168 100 225 lbs 102.1 kg  LIST OF ADDITIVES AND APPLICATION RATES:  TYPE OF CARRIER:  Water  ESTIMATED AMOUNT OF CARRIER PER ACRE:  O gallons  SITE TREATED: ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION:  PESTS: NOXIOUS WE WEEDS INSECTS LIST TO GROWTH REGULATOR CULVERTS SHRUB BED  OUTDOOR-OFFICE OUTDOOR-OFFICE OUTDOOR-OFFICE OUTDOOR-OFFICE OUTDOOR-OFFICE OUTDOOR-OFFICE OUTDOOR-OFFICE OUTDOOR-PARK  O OTHER Weed control	69						0.40	miles	1							
MAT. PRODUCT USED CHEMICAL NAMES EPA No RATE / ACRE 100gal (undiluted quantity) (metric)  1435 Casoron 4G Dichlobenil (4%) 400-168 100 225 lbs 102.1 kg  LIST OF ADDITIVES AND APPLICATION RATES: TYPE OF CARRIER:  Water  ESTIMATED AMOUNT OF CARRIER PER ACRE: 0 gallons  SITE TREATED: SHOULDER BRUSH INDOOR-OFFICE INDOOR-PARK OUTDOOR-OFFICE OUTDOOR-PARK OUTDOOR-OFFICE OUTDOOR-PARK OUTDOOR-PARK OUTDOOR-OFFICE OUTDOOR-PARK OTHER  TYPE OF PESTS DEFINITION RATES: INDOOR AND RECORD AND REC	BELTLINE	MP		10								EA/				
CODE  ACRE 100gal (undiluted quantity) (metric)  1435 Casoron 4G Dichlobenil (4%) 400-168 100 225 lbs 102.1 kg  LIST OF ADDITIVES AND APPLICATION RATES:  TYPE OF CARRIER:  ESTIMATED AMOUNT OF CARRIER PER ACRE:  O gallons  SITE TREATED:  ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION:  ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPT		MP		ТО									BJOB:	MC	)20443	35037
LIST OF ADDITIVES AND APPLICATION RATES:  TYPE OF CARRIER:  Water  ESTIMATED AMOUNT OF CARRIER PER ACRE:  O gallons  SITE TREATED:  ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION:  PESTS:  NOXIOUS WE WEEDS  LIST 'T  NOXIOUS WE WEEDS  LIST 'T  NOXIOUS WE  WEEDS  LIST 'T  ROAD DITCH  LAWNS  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OTHER  TYPE OF PESTS  DEFENSE OF PESTS  DEFENSE OF PESTS  DEFENSE OF PESTS  DEFENSE OF PESTS  DITCH  TYPE OF PESTS  DEFENSE OF PESTS  DEFENSE OF PESTS  DEFENSE OF PESTS  DEFENSE OF PESTS  DITCH  TYPE OF PESTS  DEFENSE OF PESTS  DEFENSE OF PESTS  DEFENSE OF PESTS  DITCH  TYPE OF PESTS  DITCH  TYPE OF PESTS  DITCH  TYPE OF PESTS  DEFENSE OF PESTS  DITCH  TYPE OF PESTS		DUCT US	SED		CHEMICA	L NAMES	EF	A No								TOTAL QUANTITY
SITE TREATED:  ROAD SITES (CHECK THOSE THAT APPLY)  ROAD  SHOULDER  SHOULDER		soron 4	4G		Dichlobe	enil (4%)	4	00-168								
SITE TREATED: ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION: PESTS: NOXIOUS WE SHOULDER BRUSH SIGN POST INDOOR-OFFICE OUTDOOR-OFFICE OUTDOOR-PARK OTHER CULVERTS SHRUB BED  CARRIER PER ACRE: 0 gallons  PESTS: NOXIOUS WE WEEDS INSECTS INSECT	LIST OF ADDI	ITIVES A	AND APP	LICATION	N RATES:		TY	PE OF CAF	RRIER	₹:	Wat	ter				
ROAD SHOULDER BRUSH INDOOR-OFFICE MEDIAN SIGN POST INDOOR-PARK OUTDOOR-OFFICE OUTDOOR-PARK OUTDOOR-PARK OTHER  TYPE OF PESTS  SHOULDER BRUSH INSECTS LIST 'B RODENTS SIGN POST INSECTS GROWTH REGULATOR OTHER OTHER OTHER Weed control											-	C	) gall	lons		
SPRAYED: FRE EINIERGENT GRASSES AND BROADLEAFS	ROAD INDOOR INDOOR OUTDOO OUTDOO OTHER	R-OFFICI R-PARK OR-OFF OR-PAR	EE	SHO MED DITC CULV	ULDER [IAN [IH]	BRUSH SIGN POST LAWNS SHRUB BED			S			<b>∨</b> \	WEEDS NSECT RODEN GROW	TS NTS TH RI		
SPRAY TIME: 6:30 AM TO 11:00 AM TYPE APPLICATION: Granule applicator	SPRAY TIME:	•		6:30 A	.М то	11:00 A	M T	PE APPLIC	OITA	N:	Grar	ıule	app	lica	tor	
TEMPERATURE: 48 TO 50 F SPRAYER EQUIPMENT NUMBER: RE950201	TEMPERATUR	RE:		48	тс	50			QUIPN	IENT	RE9	502	01			
WEATHER CONDITIONS: Overcast SPRAY PRESSURE: 0 psi		3:	Ov	ercast			SI	PRAY PRES	SURI	E:		<b>0</b> p	si			
WIND CONDITIONS: Light (1-4 mph)		3:	Lig	ght (1-4	1 mph)			•								
COMMENTS: NO APPLICATIONS NEAR WATER	COMMENTS	S: N	IO APF	PLICAT	TIONS NI	EAR WATER										
Error notes:  Dispatch Contacted Contact Date and Time 2/16/2012 6:30:00 AM			acted	Contac	nt Date and	Time	2/16/2012	6:30:00 A	м							



DATE: <b>5/10/2012</b>	
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HIGHWAY NO MP 400 TO 474	SPRAY WIDTH	_	NON-ROADWAY	CREW NORTH FLICE	27263								
199 174		30 feet	SITE DESCRIPTN	NO: <b>2502</b> NORTH EUGE	NE								
<b>1</b> MP TO TO	TOTAL SHLDR SPRAYED <b>25.</b>	00 miles		COUNTY: Lane									
PACIFIC	AREA *2	00 acre		EA/									
MP TO	SPRATED	81 hectare		subjob: <b>M6204430000</b>									
MAT. PRODUCT USED CHEMIC	AL NAMES	EPA No	RATE / RAT										
0 Milestone VM Plus 2.22% triclop	Aminopyralid 16.22% /r	62719-572	<b>8 256</b> oz 7571 m	ıL									
		7/05 05 045	DIED										
PHASE @ 32 OZ ACRE		TYPE OF CAR	Wa	ter									
		ESTIMATED A		100 gallons									
ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION:    ROAD   SHOULDER   BRUSH   SIGN POST   INDOOR-PARK   OUTDOOR-PARK   OUTDOOR-PARK   OTHER   OTHER     OTHER   O													
SPRAY TIME: 8:00 AM	o 3:00 PM	TYPE APPLICA	ATION: Han	dgun (Hose-end)									
TEMPERATURE: 57	o <b>68</b> F	SPRAYER EQI NUMBER:	UIPMENT RE0	10265									
WEATHER CONDITIONS: Clear		SPRAY PRESS	SURE:	5 psi									
WIND CONDITIONS: Light (1-4 mph)													
COMMENTS: NO APPLICATIONS N  Error notes:	IEAR WATER												
✓ Dispatch Contacted Contact Date an	d Time 5/10/20	012 8:00:00 AN	Л										



DATE: **5/14/2012** 

															27264
HIGHW	AY No	MP	4	ТО	9.9	SPRAY WIDTH		30 feet		N-ROADV E DESCR		CREI NO:	W		NORTH EUGENE SEC
22	7	MP		TO		TOTAL SHLDR	F	90 miles				COU	NTY:	Lane	
		MP		TO		SPRAYED								Lane	
EUGE SPRING		MP		то		AREA SPRAYED		00 <sup>acre</sup> 40 hectare				EA/ SUB	JOB:	M12044	71000
								,			\ r				
MAT.	PROD	UCT USE	:D		CHEMICA	L NAMES		EPA No		RATE / ACRE	100g			L QUANTITY  Ited quantity)	
0	Mile	stone \	/M Pli	us	2.22% A triclopyr	minopyralid 16.	22%	62719-572			12	3	128	3 oz	3785 mL
		TIVES AN		ICATION RF	RATES:			TYPE OF CAF	RRIER	R:	Wat	er			
	.02 (							ESTIMATED A CARRIER PE			ons				
	OAD IDOOR IDOOR UTDOO UTDOO THER	-OFFICE -PARK DR-OFFIC DR-PARK	E	SHOU MEDIA DITCH CULVE	DER N	HOSE THAT APP BRUSH SIGN POST LAWNS SHRUB BED  OISON HEM		DESCRIPTION:				IN R	/EEDS ISECT ODEN ROWI	's	
SPRAY	TIME:		8	3:00 AN	1 то	3:00 F	M	TYPE APPLIC	ATIO	N:	lanc	lguı	n (Ho	ose-end)	
TEMPE	RATUR	RE:		55	то	67	F	SPRAYER EC	UIPN	IENT F	RE01	026	 35	**************************************	
WEATH			Cle	ar				SPRAY PRES	SURI	<b>=</b> :	35	<b>p</b> s	si		·
CONDI	TIONS:		Lig	ht (1-4	mph)										
COMM	MENTS	S: NO	APP	LICATI	ONS NE	AR WATER									<u>:</u>
	notes:	Camba -t	1	Comto-t	Data as d	Time	E 14 4 101	042 0.00.00 1	N A						
	spatch	Contact	ea	Contact	Date and	ııme	5/14/20	012 8:00:00 A	IVI						



DATE: 5/15/2012

												27265
HIGHWAY N		1	ТО	8	SPRAY WIDTH		30 feet	NON-ROAD SITE DESC		CREW NO:	2502	NORTH EUGENE SEC
227	MP		TO		TOTAL SHLDR SPRAYED	7.	00 miles			COUNT	TY: Lane	
EUGENE- SPRINGFIELD	MP MP		TO		AREA SPRAYED		00 acre			EA/ SUBJO	в: М62044	<b>175000</b>
						0.	.40 hectare					
MAT. PRO	DUCT US	SED		CHEMICAL	NAMES		EPA No	RATE /	RAT 100		OTAL QUANTITY	
0 <b>M</b> i	lestone	VM		Aminopyr	alid 40.6%		62719-537		7		<b>7</b> oz	207.0 mL
LIST OF ADD				RATES:			TYPE OF CAR	RRIER:	Wat	ter		
	,						ESTIMATED A CARRIER PER			100 9	gallons	
SITE TREATED:  ROAD SITES (CHECK THOSE THAT APPLY)  ROAD SITES (CHECK THOSE THAT APPLY)  ROAD SITES (CHECK THOSE THAT APPLY)  SITE DESCRIPTION:  PESTS:  WEEDS  INSECTS  INSECTS  RODENTS  GROWTH REGULA  OTHER  TYPE OF PESTS  SPRAYED:  BLACKBERRY												
SPRAY TIME	≣:		8:00 Al	<b>Л</b> то	3:00 PI	М	TYPE APPLIC	ATION:	Han	dgun	(Hose-end	)
TEMPERATI	URE:		58	то	76	F	SPRAYER EQUIPMENT NUMBER: RE010265					
WEATHER CONDITION	S:	Cle	ar				SPRAY PRES	SURE:	3	<b>5</b> psi		
WIND CONDITION	S:	Lig	ht (1-4	mph)								
COMMENT	rs: No	O APP	LICATI	ONS NE	AR WATER.	SPOT	SPRAYIN	G				7
Error notes		cted	Contact	Date and T	ime	5/15/2	012 8:00:00 AI	М				



DATE:	5/21/2012
	5/21/2012

HIGHWAY No	MP	8	ТО	7	SPRAY WIDTH	30	feet		N-ROADV DESCR		CRE NO:	W	2502	NORTH EUGENE SEC
227	MP MP		TO		TOTAL SHLDR SPRAYED	1.00	miles				COL	JNTY:	Lane	
EUGENE- SPRINGFIELD	MP		то		AREA SPRAYED	*1.00 0.40	acre hectare				EA/ SUE	SJOB:	M1204	<b>1</b> 71000
MAT. PROD	UCT USI	ED		CHEMICA	NAMES	EF	A No		RATE / ACRE	RATE 100g			L QUANTITY	
0 Mile	stone `	VM		Aminopy	ralid 40.6%	6	2719-537		TW-14-2-14-14	7		7	OZ	207.0 mL
LIST OF ADDIT				RATES:	i i	TY	PE OF CAF	RRIER	:	Wat	er			
							STIMATED A ARRIER PER			,	100	gall	ons	
SITE TREATED ROAD INDOOR INDOOR OUTDOO OTHER TYPE OF PES' SPRAYED:	-OFFICE -PARK DR-OFFIC DR-PARK	======================================	AD SITES SHOU MEDIA DITCH CULVI	LDER NIN ERTS	IOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	) SITE DES	CRIPTION:				]      F	VEEDS NSECT RODEN BROW	rs	
SPRAY TIME:		1	1:00 A	<b>М</b> то	1:00 PN	ı T	PE APPLIC	ATIO	N:	land	gu	n (H	ose-end	)
TEMPERATUR	RE:		57	то	58		PRAYER EQ JMBER:	UIPM	ENT F	RE01	02	65		
WEATHER CONDITIONS:		Ov	ercast			SI	PRAY PRES	SURE	<u>:</u>	35	p	si		
WIND CONDITIONS:		Lig	ht (1-4	mph)										
COMMENTS	: NC	) APP	LICATI	ONS NE	AR WATER.	SPOT S	PRAYIN	G				•		
Error notes:  Dispatch	Contac	ted	Contact	Date and	Time	5/21/2012 <sup>-</sup>	0:45:00 A	М						



DATE	
DATE.	
	<b>E1つつ1つりょう</b>
i	5/22/2012
1	

															27267
HIGHWAY	No N	IP	174	ТО	175	SPRAY WIDTH	;	30 feet		N-ROADW E DESCRII		CREW NO:	250		IORTH EUGENE
1		/IP	190	ТО	197	TOTAL SHLDR SPRAYED	8.0	00 miles				COUNTY	La	ne	
PACIFIC		MP .		ТО		AREA					F	EA/			
	_	/IP		ТО		SPRAYED		50 acre 61 hectare				SUBJOB	: M6	620443	30000
MAT. P	RODU	CT US	ED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100g			JANTITY quantity)	TOTAL QUANTITY (metric)
0	Milest	tone	VM		Aminop	yralid 40.6%		62719-537			7	10	0.5	oz	310.5 mL
LIST OF A			ND APPLI		RATES:			TYPE OF CAR	RIEF	₹:	Wat	er			
							ESTIMATED AMOUNT OF CARRIER PER ACRE: 100 gallons								
SITE TREATED: ROAD SITES (CHECK THOSE THAT APPLY) ROAD SITE TREATED: ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION:  PESTS: NOXI WEEDS INSECTS RODENTS GROWTH REGULATOR OTHER Weed control  TYPE OF PESTS SPRAYED:  BLACKBERRY, KNAPWEED											i				
SPRAY T	IME:		10	0:00 A	. <b>M</b> To	2:00 PN	Л	TYPE APPLIC	ATIO	ON:	land	gun (l	Hose	e-end)	
TEMPERA	ATURE	:		50	Т	57	F	SPRAYER EQ NUMBER:	UIPM	MENT R	RE01	0265			
WEATHE			Ove	rcast				SPRAY PRES	SUR	E:	35	psi			
WIND	ONS:		Ligh	nt (1-4	mph)										
СОММЕ	NTS:	NO	) APPI	_ICAT	IONS N	EAR WATER.	SPOT	SPRAYIN	G			,			
Error no		ontac	cted	Contac	t Date and	Time	5/22/20	012 7:05:00 Al	М						



DATE: 5/23/2012	
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						,									27268
HIGHWA	AY No	MP	13	TO	6	SPRAY WIDTH	3	0 feet		N-ROADV E DESCR		CREW NO:	2		NORTH EUGENE SEC
69	9	MP MP		TO TO		TOTAL SHLDR SPRAYED	7.0	0 miles				COUNT		Lane	
BELTL	INE	MP		TO		AREA SPRAYED		0 acre hectare				EA/ SUBJO	B:	M02044	35000
							1.2	Hectare	<u> </u>						
MAT. CODE	PROD	UCT US	SED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100g			QUANTITY ed quantity)	
0	Mile	stone	VM		Aminopy	ralid 40.6%		62719-537			7		21	oz	621.0 mL
			ND APPL <b>OZ AC</b>	ICATION	RATES:			YPE OF CAF	RRIER	:	Wat	ər			
								STIMATED A CARRIER PE			,	100 9	gallor	ns	
	OAD IDOOR IDOOR UTDOO UTDOO THER	-OFFICE -PARK DR-OFFI DR-PAR	ICE C	SHOU MEDIA DITCH CULVI	LDER S	HOSE THAT APPL BRUSH SIGN POST LAWNS SHRUB BED	OILE DE	SURIF HUIN.			I .	ROE GRO	ECTS DENT: DWTH	,	
SPRAY	TIME:		7	7:30 AN	<b>Л</b> то	2:00 P	M	YPE APPLIC	OITA	N:	Hand	gun	(Ho	se-end)	
ТЕМРЕ	RATUF	RE:		48	то	53		SPRAYER EC NUMBER:	UIPM	ENT	RE01	0265			
WEATH			Ove	ercast				PRAY PRES	SURE	<b>:</b>	35	psi			
WIND	TIONS:		Lig	ht (1-4	mph)										
COMM	IENTS	: NO	O APP	LICATI	ONS NE	AR WATER.	. SPOT	SPRAYIN	G					-	
Error i		Contac	cted	Contact	Date and	Time	5/23/201	2 7:05:00 Al	M		-				



DATE: 5/23/201	2
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																27269
HIGHW	AY No	MP	199	ТО	200	SPRAY WIDTH	l .	30 feet		N-ROADV E DESCR		CRE NO:	W	2502	,	IORTH EUGENE SEC
1		MP		то		TOTAL SHLDR SPRAYED	1.	00 miles				COU	NTY:	Lan	e	
PACI	FIC	MP		TO		AREA			d		-	EA/				
TAGI		MP		то		SPRAYED		<b>50</b> acre 20 hectare					JOB:	M62	0443	30000
MAT.	PROD	UCT U	SED		CHEMICA	AL NAMES		EPA No		RATE / ACRE	RATE 100g			L QUAN		TOTAL QUANTITY (metric)
0	Mile	stone	VM		Aminop	yralid 40.6%		62719-537			7		3.5		•	103.5 mL
			ND APPL		RATES:			TYPE OF CAF	RRIEF	₹:	Wat	er				
								ESTIMATED A CARRIER PER			,	100	gall	ons		
SPRAY	TIME:		:	2:00 PI	<b>И</b> то	3:00	PM	TYPE APPLIC	ATIC	ON:	Hand	lgu	n (H	ose-e	end)	
TEMPE	RATU	RE:		59	т	59	F	SPRAYER EC	QUIPN	MENT	RE01	026	65			
WEATH		:	Ove	ercast				SPRAY PRES	SSUR	E:	35	<b>5</b> ps	si			
CONDI	TIONS:	:	Lig	ht (1-4	mph)											
COMN	MENTS	S: N	O APP	LICAT	IONS N	EAR WATE	R. SPOT	SPRAYIN	G	-						
Error	notes:															
<b>✓</b> Di	spatch	Conta	cted	Contact	Date and	Time	5/23/2	012 1:50:00 P	M							



DATE: 5/30/2012

															27294			
HIGHW	AY No	MP	186	ТО	188	SPRAY WIDTH	3	0 <sup>feet</sup>		N-ROADV E DESCRI		CREW NO:	25		NORTH EUGENE SEC			
1		MP		ТО		TOTAL SHLDR SPRAYED	2.0	0 miles				COUNT	Y: L	ane				
PACI	FIC	MP	,	ТО		AREA		o acre	-			EA/	M	162044	20000			
		MP		ТО		SPRAYED		hectare				SUBJO	B: IV	1620443	30000			
MAT. CODE	PROD	UCT US	ED		CHEMICA	L NAMES	E	PA No		RATE / ACRE	RATI 100g			UANTITY quantity)	TOTAL QUANTITY (metric)			
0	Mile	stone	VM		Aminop	yralid 40.6%		52719-537			7	;	3.5	oz	103.5 mL			
			ND APPLI		RATES:		Т	YPE OF CAR	RRIER	<b>k</b> :	Wat	er						
ESTIMATED AMO CARRIER PER A																		
	OAD IDOOR IDOOR UTDOO UTDOO THER	-OFFICE -PARK DR-OFFIC DR-PARK		SHOU MEDIA DITCH CULVI	LDER [	BRUSH SIGN POST LAWNS SHRUB BED		PESTS:   NOXIOUS WEEDS   LIST "T"   LIST "A"   RODENTS   LIST "B"   GROWTH REGULATOR   OTHER Weed control										
SPRAY	TIME:		12	2:00 P	<b>М</b> то	4:00 P	M T	YPE APPLIC	ATIO	N:	lanc	lgun (	(Hose	e-end)				
TEMPE	RATUR	RE:		74	тс	77		PRAYER EQ IUMBER:	UIPM	IENT F	RE01	0265						
WEATH			Clea	ır			\$	PRAY PRES	SURE	≣:	35	psi						
WIND CONDI	TIONS:		Ligh	it (1-4	mph)													
COMM	MENTS	B: NC	APPL	.ICATI	ONS NI	AR WATER					2.20							
Error	notes:																	
<b>✓</b> Dis	spatch	Contac	ted	Contact	Date and	Time	5/30/2012	12:00:00 PI	M									



Error notes:

✓ Dispatch Contacted

Contact Date and Time

## DAILY SPRAY REPORT OREGON DEPARTMENT OF TRANSPORTATION

DATE: 5/29/2012

27293 HIGHWAY No MP SPRAY WIDTH NON-ROADWAY TO CREW 181 186 **NORTH EUGENE** 30 feet SITE DESCRIPTN 2502 NO: SEC MP TO TOTAL SHLDR COUNTY: 1 5.00 miles Lane SPRAYED MP TO PACIFIC AREA FA/ \*0.50 acre SUBJOB: M6204430000 SPRAYED MP TO 0.20 hectare PRODUCT USED TOTAL QUANTITY MAT. CHEMICAL NAMES EPA No RATE / RATE / TOTAL QUANTITY CODE ACRE 100gal (undiluted quantity) (metric) Aminopyralid 40.6% 62719-537 0 Milestone VM 7 103.5 mL 3.5 ΟZ LIST OF ADDITIVES AND APPLICATION RATES: TYPE OF CARRIER: Water PHASE 32 OZ ACRE ESTIMATED AMOUNT OF 100 gallons CARRIER PER ACRE: ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION: SITE TREATED: PESTS: NOXIOUS WEEDS: ROAD SHOULDER BRUSH **✓** WEEDS -LIST "T" INDOOR-OFFICE MEDIAN SIGN POST LIST "A" ☐ INSECTS INDOOR-PARK DITCH LAWNS RODENTS LIST "B" **CULVERTS** OUTDOOR-OFFICE SHRUB BED GROWTH REGULATOR OUTDOOR-PARK OTHER OTHER Weed control TYPE OF PESTS BLACKBERRY, KNAPWEED, ITALIAN THISTLE SPRAYED: SPRAY TIME: TYPE APPLICATION: 2:00 PM то 4:00 PM Handgun (Hose-end) TEMPERATURE: SPRAYER EQUIPMENT 62 то 62 RE010265 NUMBER: WEATHER SPRAY PRESSURE: Clear **35** psi CONDITIONS: WIND CONDITIONS: Light (1-4 mph) COMMENTS: NO APPLICATIONS NEAR WATER

5/29/2012 2:00:00 PM



✓ Dispatch Contacted

# DAILY SPRAY REPORT OREGON DEPARTMENT OF TRANSPORTATION

DATE: **5/29/2012** 

HIGHW	AY No	MP	1	ТО	19	SPRAY WIDTH	ł		feet		N-ROAD\		CREW	0500	NORTH EUGENE
		MP		TO				30		SIT	E DESCR	IPTN	NO:	2502	SEC
22	26	MP		то		TOTAL SHLDR SPRAYED	<b>`</b> 18.	.00	miles				COUNTY	': Lane	
GOSI		IVII				AREA	*1	00	acre				EA/	114004	40000
DIVI	IDE	MP		ТО		SPRAYED			nectare				SUBJOB	: M1204	468000
MAT.	PROD	UCT U	SED		CHEMICA	AL NAMES	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	EPA	No		RATE / ACRE	RAT 100		AL QUANTIT	
0	Mile	stone	e VM		Aminop	yralid 40.6%		627	719-537		AORE	7		7 OZ	207.0 mL
					DATES			I m m							
			OZ A	CRE	RATES:			ТҮР	E OF CAR	RIE	R:	Wat	ter		
									IMATED A				<b>100</b> ga	allons	
SITE TF	REATE	):	R	OAD SITES	(CHECK T	HOSE THAT AP	PLY) SITE I	DESC	RIPTION:			PE	STS:		NOXIOUS WEEDS:
-	CAD	0.5510		<b>✓</b> SHOU		BRUSH							✓ WEEI	os <del></del>	😝 🔲 LIST "T"
	NDOOR NDOOR			☐ MEDIA ☐ DITCH		SIGN POST LAWNS							INSE		LIST "A"
	UTDO			CULVE	ERTS [	SHRUB BED	)							:NTS WTH REGULA	LIST "B"
	THER	JK-PAF	VIV.											R Weed co	
TYPE ( SPRAY	OF PES 'ED:	TS	BL	ACKBE	RRY, K	NAPWEED	, ITALIAI	N TH	IISTLE						
SPRAY	TIME:			6:00 AN	<b>Л</b> то	2:00	PM	TYP	E APPLIC	ATIC	N:	Hand	dgun (l	Hose-end	)
TEMPE	RATUR	RE:		54	TC	62	F		RAYER EQ MBER:	UIPN	MENT I	RE0	10265		
WEATI	HER TIONS:		Cle	ear				SPR	AY PRES	SUR	E:	3	5 psi		
WIND	TIONS:		Liç	ght (1-4	mph)										
COM	MENTS	: N	O API	PLICATI	ONS NE	EAR WATE	R								
Error	notes:														

Contact Date and Time 5/29/2012 6:00:00 AM



DATE:	
DAIL.	6/5/2012

		,				,								27580
HIGHW.	AY No	MP	8	то	12.5	SPRAY WIDTH		30 feet		N-ROADW EDESCRI		REW IO:	2502	NORTH EUGENE SEC
69	9	MP		то		TOTAL SHLDR SPRAYED	4.	50 miles			C	OUNTY		
BELTI	LINE	MP		то		AREA		30 acre	1			A/	B#0204	435000
		MP		.ТО		SPRAYED	SPRAYED 0.					UBJOB:	WIUZU4	435000
MAT.	PROD	OUCT US	ED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100ga		AL QUANTIT	
0	O Aquaneat Glyphosate 53.8%							228-365			192	5	8 oz	1715 mL
		TIVES AN		LICATION	RATES:			TYPE OF CAR	RRIER	: ,	Wate	r		
								ESTIMATED A CARRIER PER			1	<b>00</b> ga	llons	
	OAD NDOOR NDOOR OUTDOO OTHER OF PES	-OFFICE -PARK DR-OFFIC DR-PARK	CE	SHOU MEDIA DITCH CULVE	LDER [	BRUSH SIGN POST LAWNS SHRUB BED		DESCRIPTION:			PES	WEED NSEC RODE GROV	TS	
SPRAY	TIME:			2:30 AN	<b>п</b> то	5:00 A	.M	TYPE APPLICA	ATION	N: <b>F</b>	łandę	jun (H	lose-end	1)
TEMPE	RATUR	RE:		44	то	46	F	SPRAYER EQ NUMBER:	UIPMI	ENT F	RE010	265		
WEATH			Ov	ercast				SPRAY PRES	SURE	:	35	psi		
WIND CONDI	TIONS:		Lig	ht (1-4	mph)									
COMM	MENTS	: NC	APP	LICATI	ONS NE	AR WATER								
1_	notes: spatch	Contac	ted	Contact	Date and	Time	6/5/20	)12 2:30:00 AM	М					



DATE	
DATE	01010040
1	6/6/2012
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															27581
HIGHWAY N		4	то	7	SPRAY WID	TH	20	feet		N-ROADV E DESCR		CREV NO:	2	2502	NORTH EUGENE SEC
69	MP		TO	TOTAL SHLDR		2 00	miles				COUN		Lane		
	MP		TO		SPRAYED				-			E4.		Lanc	
BELTLINE	MP		то		AREA *0.30 acre SPRAYED 0.12 hectare							EA/ SUBJ	DB:	M02443	350000
											,				
MAT. PRO	DUCT USE	D		CHEMICA	L NAMES		EP.	A No		RATE / ACRE	100g	-		QUANTITY ed quantity	
0 Aquaneat Glyphosate 53.8%								28-365			19	2	58	oz	1715 mL
LIST OF ADD				RATES:			TY	PE OF CAF	RRIEF	R:	Wat	er			
FIAGL	W 32 C	Z AOI	\ <b>L</b>					TIMATED A				100	gallo	ns	
INDOO	R-OFFICE R-PARK DOR-OFFIC DOR-PARK	<b>→</b> ✓	SHOUL MEDIAN DITCH CULVE	DER N	BRUSH SIGN POS LAWNS SHRUB B	ED ED	E DESC	CRIPTION:			1 -	RO	ECTS DENT	6	
SPRAY TIME	<b>:</b>	2	:30 AM	<b>І</b> то	6:0	MA 0	TY	PE APPLIC	ATIC	N:	Hand	lgun	(Но	se-end	)
TEMPERATI	JRE:		40	то	43	F		RAYER EQ IMBER:	UIPN	MENT	RE0	1026	5		
WEATHER CONDITION:		Ove	rcast				SP	RAY PRES	SUR	E:	3	5 psi			
WIND CONDITION:	3:	Ligh	t (1-4 r	nph)											
COMMENT	's: <b>NO</b>	APPS	NEAR	R WATE	R										
Error notes			0 - 1 - 1 -	D-4	Time		10040	0.45.00							
✓ Dispato	n Contact	ed (	Jontact L	Date and	ıme	6/6/	2012	2:15:00 A	Vi						



DATE:	6/7/2012
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								·				27582
HIGHWAY No	MP	7	то	2	SPRAY WIDTH		20 feet	NON-ROADI SITE DESCR		CREW NO: <b>25</b> 0	/1~)	NORTH EUGENE SEC
227	MP		TO		TOTAL SHLDR SPRAYED	5.	00 miles			COUNTY:		V- 14
EUGENE-	MP		то		AREA	*0	oo acre		h	EA/		10000
SPRINGFIELD	MP		то		SPRAYED		30 acre 12 hectare			SUBJOB: M'	120447	71000
	UCT USE	D		CHEMICA	L NAMES		EPA No	RATE /	RATE 100ga			TOTAL QUANTITY (metric)
0 Aqu	aneat			Glyphos	ate 53.8%	•	228-365	ACRE	192		OZ	1715 mL
LIST OF ADDI				RATES:			TYPE OF CAR	RRIEŔ:	Wate	er		
							ESTIMATED A		1	00 gallons		
SITE TREATED ROAD NOOR NDOOR OUTDOO OUTDOO OTHER TYPE OF PES SPRAYED:	-OFFICE -PARK DR-OFFIC DR-PARK		SHOU MEDIA DITCH CULV	LDER NAN [ I [ ERTS [	HOSE THAT APPL' BRUSH SIGN POST LAWNS SHRUB BED		ESCRIPTION:			STS:  WEEDS — INSECTS RODENTS GROWTH R OTHER WE		
SPRAY TIME:		2	1A 00:	<b>И</b> то	12:00 P	M	TYPE APPLIC	ATION:	Hand	gun (Hose	e-end)	
TEMPERATUR	RE:		51	то	62	F	SPRAYER EQ NUMBER:	UIPMENT	RE01	0265		
WEATHER CONDITIONS:		Ove	rcast				SPRAY PRES	SURE:	35	psi		
WIND CONDITIONS:		Ligh	nt (1-4	mph)								
COMMENTS	: NO	APPS	S NEA	R WATE	R							
Error notes:												
✓ Dispatch	Contact	ed	Contact	Date and	Time	6/7/20	12 2:15:00 Al	М				



DATE: 6/11/2012	
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r						C					T		2758
HIGHW	AY No	MP	0	TO	9.95	SPRAY WIDTH		8 feet	NON-ROADWAY SITE DESCRIPTN		NO:	2522	NORTH EUGENE SEC
22	7	MP	9.95	TO	0	TOTAL SHLDR SPRAYED	29	85 miles			COUNT	Y: Lane	
EUGE	NE-	MP	0	то	9.95	AREA					EA/		
SPRING	FIELD	MP		то		SPRAYED		00 acre 50 hectare	1			B: <b>M12044</b>	71000
MAT. CODE	PROD	ŪCT U	SED		CHEMICA	L NAMES		EPA No	RA'			TAL QUANTITY	TOTAL QUANTITY (metric)
0	Hon	cho F	Plus		Glyphos	ate 41%		524-454	4	8	1	<b>008</b> oz	29810 mL
0	Payl	load			Flumiox	azin (51%)		59639-120	9	)	•	189 oz	5358 mg
0	Mile	stone	e VM		Aminopy	ralid 40.6%		62719-537		7	•	1 <b>47</b> oz	4347 mL
			AND APPLI			•		TYPE OF CAR	RIER:	Wa	ter		
								ESTIMATED A CARRIER PER		OF	<b>20</b> 9	gallons	
	OAD DOOR DOOR UTDOO UTDOO THER	-OFFIC -PARK DR-OFF DR-PAF	E CE	SHOU	LDER [	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	) SITE C	DESCRIPTION:		Pi	ROE GRO	EDS	
SPRAY		15	GRA	SSES	AND B	ROADLEAFS							
SPRAY	TIME:		3	:15 AN	<b>Л</b> то	7:05 AM	1	TYPE APPLICA	ATION:	Воо	mless	Spray Hea	d
TEMPE	RATUR	RE:		47	то	51	F	SPRAYER EQI NUMBER:	UIPMENT	RE0	10377		
WEATH			Clea	ır				SPRAY PRESS	SURE:	3	<b>5</b> psi		
WIND	rions:		Ligh	t (1-4	mph)								
COMM	IENTS	: N	O APPS	NEA	R WATE	R							



HIGHWAY N	lo MP	0	то	9.95	SPRAY WIDTH		8 feet		N-ROADV		CREW NO:		27588 NORTH EUGENE SEC
227	MP	9.95	ТО	0	TOTAL SHLDR		0 miles	-			COUNTY:	Lane	3EG
,	MP		TO		SPRAYED							Lanc	
EUGENE- SPRINGFIEL	MP		то		AREA SPRAYED		0 acre 1 hectare				EA/ SUBJOB:	M62044	75000
MAT. PR	ODUCT L	ISED	,	CHEMICA	L NAMES		EPA No		RATE / ACRE	RATI 100g		QUANTITY ed quantity)	TOTAL QUANTITY (metric)
0 <b>A</b>	O Aquaneat Glyphosate 53.8%									48	96	OZ	2839 mL Tg(19)
LIST OF AD		AND APPLI		RATES:		17	TYPE OF CAR	RIER	:	Wat	er		
	- 6						ESTIMATED A CARRIER PER				20 gallo	ns	
INDO	DR-OFFIC DR-PARK OOR-OF OOR-PAI R	FICE RK	SHOU MEDI DITCI CULV	JLDER [ AN [ H [ ERTS [	HOSE THAT APPLY)  BRUSH SIGN POST LAWNS SHRUB BED		SOMP HON.			- 1		3	
SPRAY TIM	E:	3	:15 A	<b>М</b> то	7:05 AM		TYPE APPLICA	ATIO	N: E	Boor	nless Sp	ray Hea	d
TEMPERAT	URE:		47	то	51 F		SPRAYER EQ NUMBER:	UIPM	ENT F	RE01	0377	-	
WEATHER CONDITION	IS:	Clea	ır				SPRAY PRES	SURE	<b>:</b>	35	psi		
WIND CONDITION	IS:	Calr	n										
COMMEN	TS: A	PPLICA	TION	S MADE	WITH IN 3 FEE	ET OF	WATER						
Error note		acted	Contac	Date and	Time 6	6/11/201	2 3:05:00 AM	М					



DATE: **6/11/2012** 

								.,				27592
HIGHWAY No	MP	188	то	172	SPRAY WIDTH	1	6 feet		N-ROADW E DESCRII		REW D: <b>2502</b>	NORTH EUGENE SEC
1	MP	172	то	209	TOTAL SHLDR	53.	.00 miles			C	DUNTY: Lane	
PACIFIC	MP		то		AREA			+		E/	N /	
I Adii id	MP		то		SPRAYED	.50 acre .20 hectare				SUBJOB: <b>M6204430000</b>		
MAT. PRO	OUCT US	SED		CHEMICA	AL NAMES		EPA No		RATE / ACRE	RATE / 100gal	TOTAL QUANTI	
0 Aqı	uaneat			Glypho	sate 53.8%		228-365			192	<b>96</b> oz	2839 mL
LIST OF ADD				RATES:	<b>9</b> 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		TYPE OF CAP	RRIER	R:	Water	•	
113.02							ESTIMATED A			10	<b>)0</b> gallons	
INDOOI	R-OFFICI R-PARK OR-OFF OR-PAR	E CICE CIK	SHOU MEDI DITCI CULV	JLDER AN 1 ERTS	BROADLEAF	)	DESCRIPTION:			PEST	S: WEEDS	
SPRAY TIME		6	:30 A	<b>VI</b> TO	1:00	PM	TYPE APPLIC	ATIO	N: H	landg	un (Hose-en	d)
TEMPERATU	RE:		50	т	71	F	SPRAYER EC	UIPM	IENT R	E010	265	
WEATHER CONDITIONS	:	Clea	r				SPRAY PRES	SURE	≣:	35	psi	
WIND CONDITIONS	:	Calr	n									
COMMENT	S: N	O APPS	S NEA	R WATI	ER				•	7,1		·
Error notes												
✓ Dispatcl	Conta	cted	Contac	Date and	Time	6/11/2	012 6:20:00 A	M				



DATE: 6/11/2012
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																27593
HIGHWA	Y No	MP	118	то	110	SPRAY WIDTH		8 feet		I-ROADV DESCR		CREW NO:	2		IORTH EU SEC	GENE
91		MP	110	TO	118	TOTAL SHLDR SPRAYED	16.0	0 miles				COUN	TY:	Lane		
PACIF	ic	MP		10		AREA	*42 0	ο acre	-		1	EA/				
HIGHW WES		MP		ТО		AREA *13.00 acr 5.26 hec						SUBJOB: <b>M0204421000</b>				
MAT.	PROD	UCT US	SED	,	CHEMICA	L NAMES	Ti-	EPA No		RATE / ACRE	RATI			QUANTITY ted quantity)		QUANTITY etric)
0		ndup centra			Glyphos	ate (50.2%)		524-529		48			624		18454	mL
0	Payl	oad			Flumiox	azin (51%)		59639-120					117	OZ	3317	mg
0	Mile	stone	VM		Aminop	yralid 40.6%		62719-537		7			91	oz	2691	mL
			ND APPL		RATES:		-	TYPE OF CAR ESTIMATED A CARRIER PER	AMOU	NT OF	Wat	er 20	gallo	ns		
INI I INI OL OL	DAD DOOR DOOR JTDOO JTDOO THER	-OFFICI -PARK DR-OFF DR-PAR	E C	SHOU MEDIA DITCH CULV	LDER [ NN [ I [ ERTS [	HOSE THAT APPL' BRUSH SIGN POST LAWNS SHRUB BED		SCRIPTION:				RO GR	DENT OWT	s	LIS LIS OR	WEEDS: ST "T" ST "A" ST "B"
SPRAYE		10	GR	ASSES	AND B	ROADLEAFS	<b>;</b>									
SPRAY	TIME:		8	3:20 A	И то	10:30 A	.M	TYPE APPLIC	CATIO	N:	Boor	nles	s Sp	ray Head	d	
TEMPER	RATUF	RE:		58	TC	64		SPRAYER EC NUMBER:	QUIPM	ENT I	RE01	10377	7			
WEATH			Cle	ar				SPRAY PRES	SSURE	:	35	5 psi				
WIND	IONS:		Cal	m												
СОММ	ENTS	: <b>N</b>	O APP	S NEA	R WATE	<b>ER</b>										



								•			27594				
HIGHWAY No	MP	202	то	207	SPRAY WIDTH	3	0 feet	NON-ROADWAY SITE DESCRIPTN	CREW NO:	2502	NORTH EUGENE SEC				
1	MP MP	`	TO		TOTAL SHLDR SPRAYED	5,0	0 miles		COUNTY:	Lane					
PACIFIC	MP		то		AREA SPRAYED	*1.5	0 acre 1 hectare		EA/ SUBJOB:	M62244	130000				
						0.0	i llectare								
MAT. PROD	UCT U	SED		CHEMICA	AL NAMES		EPA No	RATE / RAT		L QUANTITY					
0 Mile	stone	e VM		Aminop	yralid 40.6%		62719-537		310.5 mL						
LIST OF ADDIT				RATES:			TYPE OF CAR	RRIER: Wa	ter						
111102		,					ESTIMATED AMOUNT OF CARRIER PER ACRE: 100 gallons								
ROAD INDOOR INDOOR OUTDOO OTHER  TYPE OF PES' SPRAYED:	-OFFIC -PARK DR-OFI DR-PAI	FICE	SHOU MEDI DITCH CULV	JLDER AN H ERTS	BRUSH SIGN POST LAWNS SHRUB BED		WEEDS ☐ LIST "T" ☐ INSECTS ☐ LIST "A" ☐ RODENTS ☐ LIST "B" ☐ GROWTH REGULATOR ☐ OTHER Weed control								
SPRAY TIME:		1	0:00 A	М то	4:00 PI	M	TYPE APPLIC	ATION: Han	dgun (Ho	ose-end)					
TEMPERATUR	RE:		59	TO	68		SPRAYER EQ NUMBER:	UIPMENT REO	10265						
WEATHER CONDITIONS:		Ove	rcast				SPRAY PRES	SURE:	5 psi						
WIND CONDITIONS:		Ligl	nt (1-4	mph)											
COMMENTS  Error notes:	: N	O APP	S NEA	R WAT	ĒR										
✓ Dispatch	Conta	acted	Contact	Date and	Time	6/12/201	2 6:30:00 A	м							



DATE: 6/12/2012

														27595			
HIGHWAY No		192	то	203	SPRAY WIDTH		6 feet		N-ROADV EDESCR		CRI NO:		2502	NORTH EUGENE SEC			
1	MP		TO		TOTAL SHLDR SPRAYED	11.0	0 miles				COUNTY:						
PACIFIC	MP		ТО		AREA . *0		.50 acrè				EA/ SUBJOB: <b>M62044300</b>			120000			
	MP		TO		SPRAYED		20 hectare			S			SUBJOB: <b>M6204430000</b>				
MAT. PRO	DUCT US	ED		CHEMICA	AL NAMES	I	EPA No		RATE / ACRE	RATI 100g			L QUANTITY				
0 <b>Aq</b>	uaneat			Glyphos	sate 53.8%	53.8% 228-365				19	2	96	OZ	2839 mL			
LIST OF ADD				RATES:			TYPE OF CAR	RRIER		Wat	er						
							STIMATED A CARRIER PER				100	gall	ons				
INDOOI	R-OFFICE R-PARK OR-OFFIC OR-PARK		SHOU MEDIA DITCH CULVE	LDER [	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	) SITE DE	SCRIPTION:					VEEDS NSECT RODEN BROW	S				
SPRAY TIME		6	:45 AN	1 то	9:30 AN	Λ -	TYPE APPLIC	ATIO	N: <b>F</b>	lanc	lgu	n (H	ose-end				
TEMPERATU	RE:		54	тс	59		SPRAYER EQ NUMBER:	UIPM	ENT F	RE01	02	65					
WEATHER CONDITIONS	:	Ove	rcast				SPRAY PRES	SURE	<u>:</u>	35	p	si					
WIND CONDITIONS	:	Ligh	t (1-4	mph)													
COMMENT	S: NC	APPS	NEA	R WATE	ER .												
Error notes  Dispatcl		ted (	Contact	Date and	Time	6/12/201	2 6:30:00 Al	м									



DATE: 6/12/2012
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HIGHW	HIGHWAY No MP		188	то	168	SPRAY WIDTH		8 feet	NON-ROADWAY SITE DESCRIPTN			REW D: <b>25</b>		NORTH EUGENE SEC		
1		MP	168	то	171.5	TOTAL SHLDR SPRAYED	23,	50 miles			CC	OUNTY:	ane			
PACII	FIC	MP				SPRATED		30 acre 62 hectare			EA SU	J JBJOB: N	30000			
MAT.	PROD	UCT U	SED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE / 100gal	TOTAL Q		TOTAL QUANTITY (metric)		
0	Hon	cho F	Plus		Glyphos	ate 41%		524-454		48		1022	oz	30224 mL		
0	Pay	load			Flumiox	zazin (51%) 59639-120				9		192	oz	5443 mg		
0	Mile	stone	· VM		Aminop	yralid 40.6%		62719-537		7		149	oz	4406 mL		
ROAD SHOULDER BRUSH WEEDS INDOOR-OFFICE MEDIAN SIGN POST INDOOR PARK																
SPRAY			GR	ASSE	S AND B	ROADLEAFS	•									
SPRAY	TIME:		. 7	7:05 A	.М то	9:00 A	M	TYPE APPLIC	AOITA	1: 	Booml	ess Spra	ay Head	d		
TEMPE	RATUF	RE:		57	тс	61	F	SPRAYER EQ NUMBER:	UIPMI	ENT	RE010	377				
WEATHER CONDITIONS: Overcast SPRAY PRESS										SSURE: 35 psi						
WIND	TIONS:		Cal	m				1								
COMM	MENTS		O APP		AR WATE											



DATE:	6/12/2012

HIGHWAY No			113	ТО	118	SPRAY WIDTH	8	feet		I-ROADV		REW IO:		NORTH EUGENE SEC
91	1	MP		TO TO		TOTAL SHLDR SPRAYED	5.00	miles			C	OUNTY:	Lane	
PACIF HIGHV WES	VAY	MP		то	,	ISPRATED		.00 <sup>acre</sup> .62 hectare				A/ SUBJOB:	21000	
MAT. CODE	PROD	UCTL	ISED		CHEMICA	L NAMES	EP	'A No		RATE / ACRE	RATE 100ga		QUANTITY ed quantity)	TOTAL QUANTITY (metric)
0	Hon	cho	Plus		Glyphos	sate 41% 524-454				48		192	oz	5678 mL
0	Pay	load			Flumiox	azin (51%)	59	9639-120		9		36	oz	1021 mg
0	Mile	ston	e VM		Aminop	yralid 40.6%	62	2719-537		7		28	OZ	828.1 mL
SITE TR	EATED OAD IDOOR IDOOR UTDOO UTDOO THER	D: -OFFIC -PARK DR-OF	DE CE	AD SITES ( SHOUL  MEDIAL  DITCH  CULVE	DER [ N [ RTS [	HOSE THAT APPLY)  BRUSH SIGN POST LAWNS SHRUB BED	CA	STIMATED A RRIER PER CRIPTION:		NT OF	PES	20 gallo TS: WEEDS INSECTS RODENT	<b></b>	
SPRAY				0:30 Al			TY	PE APPLIC	ATION	V:	3oom	less Sp	ray Hea	d
ТЕМРЕ	RATUF	RE:		63	TC		_ SF	PRAYER EQ	UIPMI	FNT	RE010	-		
WEATH			Ove	ercast			SF	PRAY PRES	SURE	:	35	psi		
WIND	TIONS:		Lig	ht (1-4 :	nph)									
COMM	IENTS	5: N	IO APP	S NEAF	R WATE	ER .								



DATE: 6/12/2012	
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HIGHWA	Y No	MP	0	то	9.95	SPRAY WIDTH	1	8 feet	NON-ROAD SITE DESC		NO: 2502 NORTH EUGENE				
227	7	MP	9.95	то	0	TOTAL SHLDR SPRAYED	19.9	0 miles			COUNTY: Lane	·············			
EUGEN SPRINGF		MP	·	то		AREA *1					EA/ SUBJOB: <b>M1204471000</b>				
MAT.	PROD	UCTU	ISED		CHEMICA	L NAMES		EPA No	RATE A						
0	Hon	cho l	Plus		Glyphos	ate 41%		524-454	48		<b>576</b> oz 17034 m	L			
0	Payl	oad			Flumiox	azin (51%)		59639-120	9		<b>108</b> oz 3062 m	g			
0	Mile	ston	e VM	,	Aminop	yralid 40.6%		62719-537 <b>7</b>			<b>84</b> OZ 2484 m	L			
SITE TRI RO INI INI OL OT TYPE O	EATED DAD DOOR DOOR JTDOO JTDOO THER	-OFFIC -PARK DR-OF	FICE RK	AD SITES SHOU MEDIA DITCH CULVI	LDER [ NN [ I [ ERTS [	HOSE THAT API BRUSH SIGN POST LAWNS SHRUB BED	)	ESTIMATED A CARRIER PER ESCRIPTION:			20 gallons  ESTS: NOXIOUS VII  WEEDS LIST"  INSECTS LIST"  GROWTH REGULATOR  OTHER Weed control	T" A"			
SPRAYE				3:00 Al				TYPE APPLIC	ATION:	Boo	omless Spray Head				
TEMPER	RATUF	RE:	· -	55	TC		F	SPRAYER EC	UIPMENT		10377				
WEATH CONDIT			Par	tly clo	udy			SPRAY PRES	SURE:	3	5 psi				
WIND CONDIT	IONS:		Calı	m											
COMM	ENTS	5: <b>N</b>	IO APP	S NEA	R WATE	ER .		A A A A A A A A A A A A A A A A A A A							



DATE: 6/12/2012

HIGHW	AY No	MP	0	то	9.95	SPRAY WIDTH		feet		N-ROADV		CREW NO:	2		27599 NORTH EUGENE	
		MP	0.05	то					5111	E DESCR	IPIN			502	SEC	
22	7	MP	9.95	TO	0	TOTAL SHLDR SPRAYED	19.90	miles				COUNT				
EUGE SPRING		MP		TO		AREA SPRAYED	*1.50					EA/ SUBJO	в: Т	M62044	75000	
		<u>.</u>				1	0.01	hectare	L							
MAT.	PROD	UCT U	SED		CHEMICA	L NAMES	EF	PA No		RATE / ACRE	RAT			QUANTITY ed quantity)	TOTAL QUANTITY (metric)	
0	Aqu	anea	t		Glyphos	ate 53.8%				48	<b>72</b> oz 212				2129 mL	
			AND APPL				T)	PE OF CAR	RRIER	<b>:</b>	Wat	er				
								ESTIMATED AMOUNT OF CARRIER PER ACRE: 20 gallons								
	OAD DOOR DOOR UTDOO UTDOO THER	-OFFIC -PARK DR-OFI DR-PAI	FICE	SHOU MEDI DITC CULV	JLDER [ AN [ H /ERTS [	HOSE THAT APPLY)  BRUSH SIGN POST LAWNS SHRUB BED  ROADLEAFS	SITE DES	CRIPTION:			1	ROD GRO	ECTS ENTS OWTH	,		
SPRAY	TIME:		;	3:00 A	М то	5:41 AM	רן	PE APPLIC	ATIO	N:	Booi	nless	Spi	ray Hea	d	
TEMPE	RATUF	RE:		55	TC	56		PRAYER EQ UMBER:	UIPM	IENT	RE0	0377				
WEATH			Par	tly clo	udy		SI	PRAY PRES	SURI	E:	3	5 psi				
WIND	TIONS:		Cal	m												
COMN	IENTS	: A	PPS W	ITHIN	3 FEET	OF WATER										
Error	notes:															
<b>✓</b> Dis	spatch	Conta	acted	Contac	t Date and	Time	6/12/2012	2:55:00 A	M							



							-						27600
HIGHWA	Y No	MP	209		207	SPRAY WIDTH	;	30 feet	NON-ROA SITE DESC		CREW NO:		NORTH EUGENE SEC
1		MP MP		то		TOTAL SHLDR SPRAYED	2.	00 miles		9	COUNTY:	Linn	
PACIF	IC .	MP		то		AREA SPRAYED		50 acre 20 hectare			EA/ SUBJOB:	M62244	30000
L							· · · · · · · · · · · · · · · · · · ·	20 Hectare					
MAT. I	PROD	UCT U	SED		CHEMICA	L NAMES		EPA No	RATE			. QUANTITY ted quantity)	TOTAL QUANTITY (metric)
0	Mile	stone	· VM		Aminop	yralid 40.6%		62719-537		7	3.5	oz	103.5 mL
			OZ AC	LICATION CRE	RATES:			TYPE OF CAR	RRIER:	Wate	er		
								ESTIMATED A		1	100 gallo	ins	
INE	AD OOOR	OFFIC -PARK OR-OFF	E	SHOUMED!	ILDER [	BRUSH SIGN POST LAWNS SHRUB BED	LY) SITE D	ESCRIPTION:		1	STS:  WEEDS  INSECTS  RODENT	3	NOXIOUS WEEDS:  LIST "T"  LIST "A"  LIST "B"
1		R-PAF								lг	GROWT	H REGULAT	OR
	HER									ΙĒ	_	Weed con	
TYPE OF SPRAYE		TS	BL	ACKB	RRY, P	OISON HEM	LOCK						
SPRAY	TIME:			8:30 A	<b>VI</b> TO	12:00	PM	TYPE APPLIC	ATION:	Hand	gun (Ho	se-end)	
TEMPER	ATUR	RE:		50	то	58	F	SPRAYER EQ NUMBER:	UIPMENT	RE01	0265		
WEATHE			Ov	ercast				SPRAY PRES	SURE:	35	psi		
WIND	ONS:	,	Lig	ht (1-4	mph)								
COMME	ENTS	: N	O APP	S NEA	R WATE	ER .							
Error n	ntes:												
✓ Disp		Conta	cted	Contact	Date and	Time	6/13/20	12 7:20:00 Af	М				
		~											



DATE: <b>6/13/2012</b>	
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LUCLBAIA	V N -	140		TO.		SPRAY WIDTH			NON	ROADV	VAY C	REW			27601
HIGHWA	NO NO	MP	193	то	168	SPRAT WIDTH		8 feet		DESCR		O: <b>2</b>		NORTH EU SEC	GENE
1		MP MP	168	TO TO	193	TOTAL SHLDR SPRAYED	50.0	0 miles			С	OUNTY:	Lane		
PACIFI	IC	MP		то		AREA SPRAYED	<b>*46.6</b> 18.86	o acre hectare				A/ UBJOB:	M62044	30000	7
MAT. F	PROD	UCT U	SED		CHEMICA	L NAMES	E	PA No		ATE /	RATE /		QUANTITY ed quantity)		(UANTITY tric)
0	Hon	cho F	Plus		Glyphos	ate 41%		524-454		48		2237	OZ	66156	mL
0	Payl	load			Flumiox	azin (51%)		59639-120		9		420	OZ	11907	mg
0	Mile	stone	e VM		Aminop	yralid 40.6%	I	62719-537		7		326	oz	9641	mL
				LICATION ACRE	RATES:		E	YPE OF CAF STIMATED A CARRIER PE	AMOUN		Wate	r 20 gallo	ns		
INC INC OU OU OT TYPE OF	DAD DOOR DOOR JTDOC JTDOC HER F PES	-OFFIC -PARK DR-OFF DR-PAF	E [	SHOUMEDIA DITCH	LDER [	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED		SCRIPTION:			PES'	WEEDS INSECTS RODENT GROWTI	;	LIS	WEEDS: T "T" T "A" T "B"
SPRAYE	D:		GR	ASSES	AND B	ROADLEAFS									
SPRAY T	TIME:			2:52 AN	Л то	11:30 A	M	YPE APPLIC	CATION:	l	3oom	less Sp	ray Hea	d	
TEMPER	RATUF	RE:		58	тс	61		PRAYER EC	QUIPMEI	NT I	RE010	377			
WEATHE			Ov	ercast			5	PRAY PRES	SSURE:		35	psi			
WIND CONDITI	IONS:		Cal	lm											
СОММЕ	ENTS	: N	O APP	S NEAI	R WATE	R									



DATE:	6/13/2012
	DATE:

															27602
HIGHWA	Y No	MP	193	ТО	168	SPRAY WIDTH		8 feet		N-ROAD\ E DESCR		CREV No:			NORTH EUGENE SEC
1		MP	168	то	193	TOTAL SHLDR SPRAYED	50.	00 miles				COUN		Lane	
PACIF	ic.	MP		10		AREA	40	<b>TA</b> 2010			ł	EA/			
TAGII		MP		то		SPRAYED		<b>70</b> acre 93 hectare				SUBJ	OB:	M62044	30000
MAT.	PROD	UCT US	SED		CHEMICA	AL NAMES		EPA No		RATE / ACRE	RATI 100g			QUANTITY ed quantity)	TOTAL QUANTITY (metric)
0	Aqu	aneat			Glyphos	sate 53.8%		228-365		48			466		13781 mL
			ND APPL <b>4 OZ</b> /		RATES:			TYPE OF CAR	RIER	₹:	Wat	er			
								ESTIMATED A CARRIER PER				20	gallo	ns	
IN OIL OIL	DAD DOOR DOOR JTDOO JTDOO THER F PES	-OFFICI -PARK DR-OFF DR-PAR	ICE K	SHOU MEDI DITC CULV	JLDER [ AN [ H [ ERTS [	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	SITE (	DESCRIPTION:				INS RC GR		3	
0															
SPRAY	TIME:	·	2	2:52 A	<b>М</b> то	11:30 A	M	TYPE APPLICA	ATIO	N:	3oor	nles	s Sp	ray Hea	d
TEMPE	RATUF	RE:		58	TC	61	F.	SPRAYER EQ NUMBER:	UIPN	MENT	RE01	037	7		
WEATH			Ove	rcast				SPRAY PRES	SURI	E:	35	psi			
WIND	IONS:		Calı	m											
СОММ	ENTS	: <b>A</b> l	PPS W	ITHIN	3 FEET	OF WATER									
Error r															
✓ Dis	patch	Conta	cted	Contac	t Date and	Time	6/13/20	012 2:40:00 Al	M						



DATE: **6/14/2012** 

HIGHWA	Y No	MP	177	то	192	SPRAY WIDTH		8 feet		N-ROADV E DESCRI		CREW NO: <b>250</b>		IORTH EU	GENE
1		MP	192	то	188	TOTAL SHLDR SPRAYED	19	00 miles				COUNTY: Lan			
PACIFI	IC	MP		TO TO		AREA SPRAYED	*30.	20 acre 22 hectare				FA/	20443	0000	
MAT. F	PROD	UCT U	SED		CHEMICA	L NAMES		EPA No		RATE /	RATE 100g			TOTAL Q	
0	Hon	cho l	Plus		Glyphos	ate 41%		524-454		48		<b>1453</b> 02	Z	42970	mL
0	Payl	load			Flumiox	azin (51%)		59639-120		9		<b>272</b> 02	z	7711	mg
0	Mile	ston	e VM		Aminop	yralid 40.6%	· · · · · · · · · · · · · · · · · · ·	62719-537		7		<b>212</b> 02	z	6270	mL
			AND APPL		RATES:			TYPE OF CAR	RRIEF	₹:	Wat	er			
DIN	L-AI4	nio (	y 4 OZ 1	HOIL				ESTIMATED A				20 gallons			
	DOOR ITDOO ITDOO HER	-OFFIC -PARK DR-OFF DR-PAI	FICE C	MEDIA DITCH CULVE	n [ Erts [	BRUSH SIGN POST LAWNS SHRUB BED					[ ] [ ]	WEEDS INSECTS RODENTS GROWTH REC		LIS	T "T" T "A" T "B"
SPRAYE	:D:		GRA	ASSES	AND B	ROADLEAF	S								
SPRAY T	ГІМЕ:		3	30 AN	Л то	6:35	AM	TYPE APPLIC	ATIO	N: E	Boon	nless Spray	Head	I	
TEMPER	RATUR	RE:		50	тс	50	F	SPRAYER EQ NUMBER:	UIPN	MENT F	RE01	0377		* · · · · · · · · · · · · · · · · · · ·	
WEATHE			Par	tly clou	ıdy			SPRAY PRES	SUR	E:	35	psi			
WIND CONDITI	IONS:		Calı	m											
COMME	ENTS	S: S	PRAYII	NG INS	IDE AN	D OUTSIDE	I-5 AND	ALL RAM	PS	AND I-	5 FR	ONTAGE RO	OADS	}	
Error no	otes:														
<b>✓</b> Disp	patch	Conta	acted	Contact	Date and	Time	6/14/20	12 3:20:00 AI	M						



DATE: 6/14/2012

										,							27637
HIGHWA	Y No	MP	192	ТО	188	SPRAY WI	DTH	8	feet		N-ROAD\ E DESCR		CRE NO:		2502		ORTH EUGENE EC
1		MP	177	TO	188	TOTAL SH SPRAYED	LDR	15.00	miles				cou	NTY:	Lane		
PACIF	10	MP		TO		AREA		** = =	2010	1		}	EA/				
PACIF		MP		то		SPRAYED		* <b>0.70</b> 0.28	hectare					JOB:	M6204	143	0000
MAT. I	PROD	UCT US	ED		CHEMIC	AL NAMES		EP	A No		RATE / ACRE	RATI 100g			QUANTI		TOTAL QUANTITY (metric)
0	Aqu	aneat			Glypho	sate 53.8%		22	28-365		48			34	OZ		1006 mL
			ND APPLI		RATES:			TY	PE OF CAR	RIER	₹:	Wat	er				
									TIMATED A RRIER PER				20	galle	ons		
	DAD DOOR DOOR TDOO TDOO HER F PES	-OFFICE -PARK DR-OFFI DR-PARI	CE C	SHOU MEDI DITC CULV	JLDER AN H /ERTS	HOSE THAT BRUSH SIGN PO LAWNS SHRUB	DST BED		CRIPTION:				iN R G		S	ATO	
SPRAY	TIME:		3	:30 A	M T	o <b>6:</b>	35 AM	TY	PE APPLIC	ATIO	N:	Boor	nles	ss S <sub> </sub>	oray He	ead	
TEMPER	RATUF	RE:		50	Т	o <b>5</b> (	) F		RAYER EQ IMBER:	UIPN	MENT	RE01	037	77			
WEATH			Pari	ly clo	udy			SP	RAY PRES	SURI	E:	35	ps	i			
WIND CONDIT	IONS:		Calı	m							3						
COMM	ENTS	S: NO	O APP	S NEA	R WAT	ER											
Error n	otes:																
<b>✓</b> Dis	patch	Contac	cted	Contac	t Date and	Time	6/	14/2012	3:20:00 AI	M							



DATE: **6/14/2012** 

HIGHWA	VNa	MD		TO		SPRAY WIDTH			NON-ROADV	VAV CE	REW			2764
HIGHWA		MP	5.7	TO	12	SPRAT WIDTH	8	feet	SITE DESCR				OAKRIDGE SECTION	
18	;	MP MP	12	TO TO	5.7	TOTAL SHLDR SPRAYED	12.60	miles		CC	OUNTY:	Lane		
WILLAME	ETTE	MP		то		AREA SPRAYED	<b>*9.80</b> 3.97	acre hectare		EA St	/ JBJOB:	M02044	02000	
MAT. I	PRODU	UCT U	SED		CHEMICA	L NAMES	EP	A No	RATE /	RATE /		L QUANTITY uted quantity)	TOTAL QU	
0	Hono	cho F	lus		Glyphos	ate 41%	52	24-454	48		470		13900 n	
0	Paylo	oad			Flumiox	azin (51%)	59	9639-120	9		88	oz	2495 n	ng
0	Miles	stone	· VM		Aminop	yralid 40.6%	62	2719-537	7		68	oz	2011 n	nL
			ND APPL	ICATION I	RATES:		TY	PE OF CAR	RIER:	Water		-		
								TIMATED A RRIER PER	MOUNT OF R ACRE:	2	0 gall	ons		
	DAD DOOR- DOOR- JTDOO JTDOO HER	OFFIC PARK PR-OFF PR-PAR	ICE C	SHOUL MEDIA DITCH CULVE	DER [ N [ ERTS [	HOSE THAT APPLY)  BRUSH SIGN POST LAWNS SHRUB BED	SITE DESI	SRIP HON.			WEEDS INSECT RODEN GROW	s		"T" "A"
SPRAYE			GR	ASSES	AND B	ROADLEAFS								
SPRAY	TIME:		7	7:48 AN	1 то	8:55 AM	TY	PE APPLICA	ATION:	Booml	ess S	pray Hea	d	
TEMPER	RATUR	E:		51	TC	53		RAYER EQ IMBER:	UIPMENT	RE010	377			
WEATH			Cle	ar			SP	RAY PRES	SURE:	35	psi			
WIND CONDIT	IONS:		Cal	m										
COMMI	ENTS:	: <b>N</b>	O APP	S NEAF	R WATE	:R								
Error n	otes:													



DATE:

6/14/2012 OREGON DEPARTMENT OF TRANSPORTATION

HIGHWAY	No MP	)	0	то	5.74	SPRAY WIDTH	8	feet		N-ROADV E DESCR		CREW NO:	2!		NORTH EL	IGENE
18	MP	•	5.74	то	0	TOTAL SHLDR SPRAYED	11.48					COUNT	Y:	.ane		
WILLAMETT	TE MP			то		AREA SPRAYED	*8.20					EA/ SUBJOE		/1020440	01000	
MAT. PR	RODUCT	TUS	ED		CHEMICA	L NAMES	E	PA No		RATE / ACRE	RATE 100g			UANTITY d quantity)	TOTAL (	QUANTIT
	lonch	o P	lus		Glyphos	ate 41%	5	24-454		48			94	OZ	11652	
0 P	ayloa	d			Flumiox	azin (51%)	5	9639-120		9		7	<b>'</b> 4	oz	2098	mg
0	Milesto	ne	VM		Aminopy	ralid 40.6%	6	2719-537		7			57	OZ	1686	mL
LIST OF AL			ND APPLI		RATES:		T	PE OF CAR	RRIEF	₹:	Wate	)r	- 2 400 - 500			
DINE	AWIC	. <u>u</u>	4 02 /	TONE				STIMATED A ARRIER PER				<b>20</b> ga	allons	S		
INDO OUTI	OOR-OFF OOR-PAF DOOR-C DOOR-F ER	rk Offi	CE	SHOU MEDIA DITCH CULV	N [	BRUSH SIGN POST LAWNS SHRUB BED							CTS ENTS WTH	REGULATO	LIS LIS	T "T" T "A" T "B"
SPRAYED:			GRA	SSES	AND B	ROADLEAF										
SPRAY TIN	ΛE:		7	:24 Al	<b>/</b> 1 то	10:30 A	M T	PE APPLIC	ATIO	N: E	Boom	less	Spra	ay Head	t t	
TEMPERA*	TURE:			51	то	53		PRAYER EQ JMBER:	UIPN	IENT F	RE01	0377				
WEATHER CONDITION			Clea	ır			SI	PRAY PRES	SURI	<b>E</b> :	35	psi			-	
WIND CONDITION	NS:		Ligh	t (1-4	mph)											
COMMEN	NTS:	NO	APPS	NEA	R WATE	R										
Error note	es:															
<b>✓</b> Dispa		ntac	ted (	Contact	Date and	Time	6/14/2012	6:45:00 Al	VI							



DATE: 6/14/2012

																	27647
HIGHWA	AY No	MP	200	ТО	204	SPRAY W	IDTH	30	feet		N-ROAD\ E DESCR		CRE NO:	W	2502	NC SE	ORTH EUGENE EC
1		MP		ТО		TOTAL SH SPRAYED		4.00	miles				cou	NTY:	Lane		
PACIF	-IC	MP		ТО		AREA		*0.50		1		-	EA/				
		MP		ТО		SPRAYED			hectare					JOB:	M6204	430	0000
MAT.	PROD	UCT US	ED		CHEMICA	L NAMES		EF	A No		RATE / ACRE	RAT			L QUANTIT		TOTAL QUANTITY (metric)
0	Mile	stone	VM		Aminop	yralid 40.6°	%	6	2719-537			7		3.5	OZ		103.5 mL
				ICATION ACRE				T	PE OF CAF	RRIEF	₹:	Wat	ter				
									STIMATED A ARRIER PER				100	gallo	ons		
IN IN OIL	DAD DOOR DOOR JTDOO JTDOO THER F PES	-OFFICE -PARK OR-OFFIC OR-PARK	CE C	SHOU MEDIA DITCH CULV	LDER	HOSE THAT BRUSH SIGN PO LAWNS SHRUB	DST BED	SITE DES	CRIF HON.	•			IN   R		S	ATO	
SPRAY	TIME:		7	7:30 AI	<b>II</b> TO	10	:30 AM	I T	PE APPLIC	ATIO	N:	Hand	dgur	ı (Ho	ose-end	i)	
TEMPE	RATU	RE:		48	TC	5	3 F		PRAYER EQ JMBER:	UIPN	MENT	RE0	1026	5	11.		
WEATH		:	Cle	ar				SI	PRAY PRES	SUR	E:	3	<b>5</b> ps	i			
WIND	TIONS:	:	Cal	m													
СОММ	ENTS	S: NC	APP	S NEA	R WATI	R											
Error i		: n Contac	ted	Contact	Date and	Time	e	6/14/2012	8:30:00 Al	М							



DATE: **6/18/2012** 

						1			1			00514		27648
HIGHWA	AY No	MP	203	TO	209	SPRAY WIDTH		3 feet		N-ROAD\ E DESCR		CREW NO:	2502	NORTH EUGENE SEC
1		MP	209	TO	203	TOTAL SHLDR SPRAYED	12.0	) miles				COUNTY	Linn	
PACIF	FIC .	MP		TO TO		AREA SPRAYED	*11.10					EA/ SUBJOB:	M62244	130000
MAT.	PROD	UCTU	SED		CHEMICA	AL NAMES	E	PA No		RATE / ACRE	RATE 100g		AL QUANTITY	
0	Hon	cho l	Plus		Glyphos	sate 41%		24-454		48		53		15763 mL
0	Payl	load			Flumio	(azin (51%)		9639-120		9		10	<b>0</b> oz	2835 mg
0	Mile	ston	e VM		Aminop	yralid 40.6%	6	2719-537		7		7	<b>7</b> oz	2277 mL
			AND APPL	ICATION I	RATES:		Т	YPE OF CAF	RRIEF	₹:	Wat	er		
יוט		nio 2	4 02 7	TOIL				STIMATED A ARRIER PER				<b>20</b> ga	llons	
IN   OI   OI	DAD DOOR DOOR UTDOO UTDOO THER	-PARK OR-OFI OR-PAI	E FICE	SHOUL MEDIA DITCH CULVE	.DER N	HOSE THAT APP BRUSH SIGN POST LAWNS SHRUB BED							TS	
TYPE O SPRAYI		15	GR	ASSES	AND E	ROADLEAF								
SPRAY	TIME:		1	1:35 Al	VI TO	12:30	PM T	YPE APPLIC	ATIO	N:	Boon	nless S	Spray Hea	ıd
TEMPE	RATUF	RE:		60	TO	62		PRAYER EQ UMBER:	UIPN	MENT	RE01	0377		
WEATH			Ove	ercast			S	PRAY PRES	SUR	E:	35	psi		
WIND CONDIT	TIONS:		Lig	ht (1-4	mph)				;					
COMM	ENTS	5: N	O APP	S NEAF	R WATI	ER								
Error r	notes:													
✓ Dis	patch	Conta	acted	Contact	Date and	Time	6/18/2012	10:45:00 A	M					



DATE: **6/18/2012** 

					1		·					·	27649
HIGHWAY No	MP	193		203	SPRAY WIDTH		8 feet		N-ROADW E DESCRIF		REW O:		NORTH EUGENE SEC
1	MP	203		198	TOTAL SHLDR SPRAYED	15.0	00 miles			С	OUNTY:	Lane	
PACIFIC	MP MP		то		AREA SPRAYED	*12.	50 acre 06 hectare				AV UBJOB:	M62044	30000
MAT. PROD	UCT U	SED		CHEMICA	AL NAMES		EPA No		RATE / ACRE	RATE /		L QUANTITY uted quantity)	TOTAL QUANTITY (metric)
0 Hon	cho F	Plus		Glyphos	ate 41%		524-454		48		580	6 oz	17330 mL
0 Pay	oad			Flumiox	azin (51%)		59639-120		9		110	0 oz	3118 mg
0 Mile	stone	e VM		Aminop	yralid 40.6%		62719-537		7		85	oz oz	2514 mL
LIST OF ADDIT				ATES:			TYPE OF CAI	RRIEF	R: <b>\</b>	Nate	•		
ayncann	C (LL)	- 02 ac	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				ESTIMATED A			2	20 gall	ons	
ROAD INDOOR INDOOR OUTDOO OUTDOO OTHER  TYPE OF PES SPRAYED:	-PARK DR-OFF DR-PAF	FICE C	MEDIAN DITCH CULVE	I [	BRUSH SIGN POST LAWNS SHRUB BED							rs	
SPRAY TIME:		1	1:50 AN	<b>i</b> to	1:00 F	PM	TYPE APPLIC	ATIO	N: B	ooml	ess S	pray Head	d
TEMPERATUR	RE:		60	тс	62	F	SPRAYER EC	UIPN	MENT R	E010	377	-	
WEATHER CONDITIONS:		Ove	ercast				SPRAY PRES	SUR	E:	35	psi		
WIND CONDITIONS:		Lig	ht (1-4 n	nph)		<u> </u>							
COMMENTS	: N	O APP	S NEAR	WATE	R								
Error notes:  Dispatch	Conta	ıcted	Contact D	ate and	Time	6/18/201	2 10:45:00 A	M					



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		CIADIONA
	l .	6/18/2012
		O/ IO/EUIE

															27650
HIGHW	AY No	MP	0	то	19.92	SPRAY WIDTH		6 feet		N-ROADV E DESCR		CREW NO:	250		NORTH EUGENE SEC
22	6	MP MP	19.92	TO TO	0	TOTAL SHLDR SPRAYED	39.8	34 miles				COUNTY	Lan	ne	
GOSH		MP		TO		AREA SPRAYED		10 acre				EA/ SUBJOB	: M12	20446	68000
							0.5	7 hectare	١.						
MAT.	PROD	OUCT L	JSED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE		AL QUAI		TOTAL QUANTITY (metric)
0	Aqu	anea	t		Glyphos	ate 53.8%		228-365		48		6			1981 mL
			AND APPLIO					TYPE OF CAR	RIER	R:	Wate	r			
								ESTIMATED A CARRIER PER				<b>20</b> ga	llons		
	OAD IDOOR IDOOR UTDOO UTDOO THER	R-OFFIC R-PARK OR-OF OR-PA	CE FICE RK	SHO MED DITC CULY	ULDER IAN ISH ISH	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	) SITE DI	ESCRIPTION:			PES	WEED INSECTION RODE GROV	TS		
SPRAY	TIME:		6	:30 A	<b>М</b> то	10:00 A	M	TYPE APPLICA	ATIO	N:	3oon	less S	Spray	Head	i
TEMPE	RATU	RE:		56	то	58	F	SPRAYER EQ NUMBER:	UIPN	IENT F	RE01	0377			
WEATH		:	Ove	rcast				SPRAY PRES	SURI	≣:	35	psi			
CONDI	TIONS	:	Caln	n											
COMM	MENTS		APPLICA COTTAG			N 3 FEET OF	WATE	R. SPRAY	NE	AR W	ATER	AT N	IP .5/0	GOSF	IEN & MP 19
Error	notes:	MP	must be 0.02	to 19.9	92 MP mu	st be 0.02 to 19.92							,		
<b>✓</b> Dis	spatch	Cont	acted (	Contac	t Date and	Time	6/18/20	12 6:20:00 AM	VI						



✓ Dispatch Contacted Contact Date and Time

### **DAILY SPRAY REPORT**

DATE: **6/18/2012** 

OREGON DEPARTMENT OF TRANSPORTATION

HIGHWA	AY No	MP	0	ТО	19.92	SPRAY WIDTH		6 feet		N-ROADV		CREW NO:	25		NORTH EU	2765 GENE
220	_	MP	19.92	TO	0	TOTAL SHLDR			-	DESCR	L	COUNT	Y: _		SEC	
		MP		то		SPRAYED	39.8	84 miles					Li	ane		
GOSHI		MP		ТО		AREA SPRAYED	<b>*20.</b> 2	<b>20</b> acre 17 hectare				EA/ SUBJOI	3; <b>M</b>	112044	68000	
MAT.	PROD	UCT U	SED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100ga			JANTITY quantity)	TOTAL Q	
0	Hon	cho l	Plus		Glyphos	ate 41%		524-454		48		$\overline{}$		OZ	28686	mL
0	Payl	load			Flumiox	azin (51%)		59639-120		9		1	82	oz	5160	mg
0	Mile	stone	e VM		Aminopy	/ralid 40.6%		62719-537		7	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1	41	oz	4170	mL
DYN	IEAN	AIC @	AND APPLIC	CRE			0.0000	ESTIMATED A	MOU	NT OF	Wate	<b>20</b> g	allons		hiomoria	
INI I INI I OL	DAD DOOR- DOOR- JTDOO	-OFFIC -PARK DR-OFF DR-PAF	E	SHOU MEDI DITCI	JLDER S	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	SITED	ESCRIPTION:			PES	WEE NSE ROD GRO	CTS ENTS WTH F	REGULAT	LIS'	VVEEDS: T "T" T "A" T "B"
TYPE OF		TS	GRA	SSES	S AND B	ROADLEAF	I									
SPRAY	TIME:		6:	30 A	<b>М</b> то	10:00 Al	M	TYPE APPLIC	ATIO	ν: Ε	Boom	less	Spra	у Неас	i	
TEMPER	RATUR	RE:		53	то	58	F	SPRAYER EQ NUMBER:	UIPM	ENT F	RE01	377				
WEATH			Over	cast				SPRAY PRES	SURE	:	35	psi		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
WIND CONDIT	IONS:		Calm	1												
COMMI	ENTS	: N	O APPS	NEA	R WATE	R										

6/18/2012 6:20:00 AM



DATE: **6/19/2012** 

HIGHWAY No	MP	0	то	13	SPRAY WIDT	Ή			N-ROADV		CREW		27652 NORTH EUGENE
	MP		TO				8 feet	SIT	E DESCR	L	NO:	2502	SEC
69		13		0	TOTAL SHLD SPRAYED	R 26.	.00 miles				COUNTY:	Lane	
BELTLINE	MP		то		AREA		.40 acre	-			 EA/		
	MP		TO		SPRAYED		.06 hectare			1	SUBJOB:	M02044	35000
MAT. PRO CODE	DUCT US	SED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100ga		L QUANTITY uted quantity)	TOTAL QUANTITY (metric)
0 Ho	ncho P	lus		Glyphos	sate 41%		524-454		48		107	<b>75</b> oz	31792 mL
0 Pay	/load			Flumiox	azin (51%)		59639-120		9		20	<b>2</b> oz	5727 mg
0 Mil	estone			Aminop	yralid 40.6%		62719-519		7		15	<b>7</b> oz	4643 mL
							I=						
DYNEA				RATES:			TYPE OF CA	RRIE	₹:	Wate	er		
							ESTIMATED CARRIER PE				<b>20</b> gal	lons	
OUTE TOEATE		100	AD OFFI	OUEOUT	U005 TUAT 4	DIVA OFF	- FOODINTION			bee			Lucyious umms
SITE TREATE		<b>L</b>	SHOUL		HOSE THAT AF	PPLY) SITE	DESCRIPTION	:			STS: WEEDS		NOXIOUS WEEDS:
	R-OFFICE		MEDIA		SIGN POST	г					INSECT		LIST "A"
	R-PARK		DITCH	DTO	LAWNS	_				1 -	RODE		LIST "B"
	OR-OFF		CULVE	RIS [	SHRUB BE	D				1 7	_	TH REGULAT	
OTHER											OTHER	Weed con	trol
TYPE OF PES SPRAYED:	STS	GR	ASSES	AND B	ROADLEA	F							
SPRAY TIME		3	3:20 AM	І то	6:25	AM	TYPE APPLI	CATIO	N: E	Boon	nless S	pray Head	d
TEMPERATU	RE:		50	TC	50	F	SPRAYER E	QUIPN	MENT F	RE01	0377		
WEATHER CONDITIONS	3:	Ove	ercast				SPRAY PRE	SSUR	E:	35	psi		
WIND CONDITIONS	3:	Cal	m										
COMMENT	S: N(	O APP	S NEAF	WATE	R								
Error notes	:												
<b>☑</b> Dispatcl	h Contac	cted	Contact I	Date and	Time	6/19/20	012 3:00:00 A	M					



DATE: 6/19/2012

HIGHWAY No	MP	5.52	TO ,	14.88	SPRAY WIDTH		8 feet	1	N-ROADV		CREW	2502	27653 NORTH EUGENE
	MP	0.02	TO	14100	TOTAL OULDD		8 1001	SIT	E DESCR	1	NO:	2502	SEC
222	MP		ТО		TOTAL SHLDR SPRAYED	9.3	36 miles				COUNTY	Lane	
SPRINGFIELD- CRESWELL	MP		TO		AREA SPRAYED		90 acre				EA/ SUBJOB	M120	4470000
						2.7	9 hectare						
MAT. PROD	OUCT U	SED		CHEMICA	NAMES		EPA No		RATE / ACRE	RATE 100g		AL QUANTI	
0 Hor	icho F	lus		Glyphos	ate 41%		524-454		48		33	<b>31</b> oz	9789 mL
0 Pay	load			Flumioxa	azin (51%)		59639-120		9		6	<b>2</b> oz	1758 mg
0 Mile	estone	VM		Aminopy	ralid 40.6%		62719-537		7		4	<b>8</b> oz	1420 mL
LIST OF ADDI				RATES:			TYPE OF CAF	RRIEF	₹:	Wat	er		
DINLA	o <sub>@</sub>	, 4 02 /	TORL				ESTIMATED A CARRIER PER				<b>20</b> ga	illons	
						10 10				- Inc			NOVIOUSUEEDS
SITE TREATEI	D: 	ROA	7		IOSE THAT APPL	Y) SIIE DI	ESCRIPTION:				sts: / Weed	nc	NOXIOUS WEEDS:
INDOOR	-OFFIC	-	MEDIA		SIGN POST						INSEC		LIST "A"
INDOOR			DITCH	=	LAWNS						RODE		LIST "B"
OUTDO		- 1 -	CULVE	RTS L	J SHRUB BED							VTH REGUL	
OTHER	JIN-I AIN	ii.									_	R Weed	
TYPE OF PES SPRAYED:	TS	GRA	ASSES	AND B	ROADLEAF								
SPRAY TIME:		7	:50 AN	1 то	9:00 A	М	TYPE APPLIC	ATIO	ON:	Boon	nless \$	Spray He	ead
TEMPERATUI	RE:		50	то	55	E 1	SPRAYER EQ NUMBER:	UIPN	MENT F	RE01	377		
WEATHER CONDITIONS:	:	Part	ly clou	ıdy			SPRAY PRES	SUR	E:	35	psi		
WIND CONDITIONS:	:	Calr	n										
COMMENTS	S: <b>N</b> (	O APPS	S NEAF	R WATE	R								
Error notes:													
<b>✓</b> Dispatch	Conta	cted	Contact	Date and	Гіте	6/18/20	12 7:46:00 AI	М					



✓ Dispatch Contacted

Contact Date and Time

### **DAILY SPRAY REPORT**

DATE: **6/20/2012** 

**OREGON DEPARTMENT OF TRANSPORTATION** 

	(4)( )(	140				CDDAYMIDTU			NON BOADIA	IAV C	REW	27654
HIGHW	AY NO	MP	193	TO	203	SPRAY WIDTH		8 feet	NON-ROADW SITE DESCRI		~ 9509	NORTH EUGENE SEC
1	ł	MP	203	то	193	TOTAL SHLDR SPRAYED	30.	00 miles		C	OUNTY: Lane	
PAC	IFIC		198		193	AREA	*27	20 acre		E/		20000
		MP	193	то	198	SPRAYED		)1 hectare		St	UBJOB: <b>M62044</b>	30000
MAT.	PROD	OUCT U	SED		CHEMICA	AL NAMES		EPA No	RATE / ACRE	RATE / 100gal		TOTAL QUANTITY (metric)
0	Hon	icho F	lus		Glypho	sate 41%		524-454	48		<b>1306</b> oz	38623 mL
0	Pay	load			Flumio	xazin (51%)		59639-120	9		<b>245</b> oz	6946 mg
0	Mile	stone	VM		Aminop	yralid 40.6%		62719-537	7		<b>190</b> oz	5619 mL
			ND APPL					TYPE OF CAF		Water	•	
								ESTIMATED A		2	20 gallons	
	OAD NDOOR NDOOR OUTDOO	O: -OFFICI -PARK OR-OFF OR-PAR	E C	SHOUMEDIA DITCI	JLDER AN	THOSE THAT APPL BRUSH SIGN POST LAWNS SHRUB BED	Y) SITE D	ESCRIPTION:		PEST	S: WEEDS INSECTS RODENTS GROWTH REGULAT OTHER Weed con	
TYPE ( SPRAY		TS	GR	ASSES	S AND E	BROADLEAF						
SPRAY	TIME:		3	3:10 A	<b>М</b> то	o 11:30 A	M	TYPE APPLIC	ATION:	ooml	ess Spray Head	d
TEMPE	RATUF	RE:		49	т	56	F	SPRAYER EQ NUMBER:	UIPMENT	E013	77	
WEATH	HER TIONS:		Ove	rcast				SPRAY PRES	SURE:	35	psi	
WIND CONDI	TIONS:		Calı	n								
COM	MENTS	: <b>N</b> (	O APPS	S NEA	R WATI	ER						
Error	notes:											

6/20/2012 3:05:00 AM



Error notes:

✓ Dispatch Contacted

Contact Date and Time

#### DAILY SPRAY REPORT

DATE: 6/20/2012

OREGON DEPARTMENT OF TRANSPORTATION

27655 NON-ROADWAY CREW SPRAY WIDTH HIGHWAY No MP TO NORTH EUGENE 209 203 8 feet 2502 SITE DESCRIPTN NO: SEC MP TO 209 203 TOTAL SHLDR COUNTY: 1 12.00 miles Lane SPRAYED MP TO EA AREA PACIFIC \*12.00 acre M6224430000 SPRAYED SUBJOB: MP TO 4.86 hectare TOTAL QUANTITY TOTAL QUANTITY PRODUCT USED CHEMICAL NAMES **EPA No** RATE / RATE / MAT. CODE ACRE 100gal (undiluted quantity) (metric) 524-454 17034 mL Glyphosate 41% 48 576 0 ΟZ **Honcho Plus** 3062 mg 59639-120 Flumioxazin (51%) 0 **Payload** 9 108 ΟZ 62719-537 2484 mL 0 Aminopyralid 40.6% 7 Milestone VM 84 ΟZ LIST OF ADDITIVES AND APPLICATION RATES: TYPE OF CARRIER: Water **DYNEAMIC @ 4 OZ ACRE** ESTIMATED AMOUNT OF 20 gallons CARRIER PER ACRE: ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION: PESTS: NOXIOUS WEEDS: SITE TREATED: **✓** ROAD SHOULDER BRUSH ✓ WEEDS -LIST "T" INDOOR-OFFICE SIGN POST **MEDIAN** ☐ INSECTS LIST "A" DITCH **LAWNS** INDOOR-PARK RODENTS LIST "B" OUTDOOR-OFFICE **CULVERTS** SHRUB BED GROWTH REGULATOR OUTDOOR-PARK OTHER OTHER Weed control TYPE OF PESTS **GRASSES AND BROADLEAF** SPRAYED: SPRAY TIME: TYPE APPLICATION: 4:50 AM **Boomless Spray Head** 3:45 AM то SPRAYER EQUIPMENT TEMPERATURE: F 49 TO 50 RE010377 NUMBER: WEATHER SPRAY PRESSURE: **35** psi **Overcast** CONDITIONS: WIND Light (1-4 mph) CONDITIONS: COMMENTS: NO APPS NEAR WATER. SPRAYED MEDIAN AND ALL RAMPS

6/20/2012 3:05:00 AM



DATE: **6/20/2012** 

HIGHWA	AY No	MP	4	то	13	SPRAY WIDTH		3 feet		N-ROAD\ E DESCR		CREW NO:	2502	NORTH EU	27656 GENE
69	,	MP	13	TO	4	TOTAL SHLDR		) miles			-	COUNTY		SEC	
		MP		то		SPRAYED			1		- 1		Lane		
BELTL	.INE	MP		то		AREA SPRAYED		) acre hectare				ea/ Subjob	M02044	35000	
MAT.	PROD	UCT US	SED		CHEMICA	L NAMES	E	PA No		RATE / ACRE	RATE 100g		AL QUANTITY		UANTITY
0	Hon	cho P	lus		Glyphos	ate 41%		524-454		48		19	9 <b>2</b> oz	5678	mL
0	Payl	oad			Flumiox	azin (51%)		9639-120		9		3	6 oz	1021	mg
0	Mile	stone	VM		Aminop	yralid 40.6%	6	2719-537		7		2	8 oz	828.1	mL
			ND APPL	ICATION F	RATES:		Т	YPE OF CAR	RRIER	₹:	Wat	er			
יווט	4 Line	iio w	,402	AUNL				STIMATED A ARRIER PER				<b>20</b> ga	llons		
IN   OI   OI	DAD DOOR- DOOR- UTDOO	-OFFICI	E CE	<b>-</b>	DER [	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	) SITE DES	SCRIPTION:					TS ,	LIS	WEEDS: T "T" T "A" T "B"
TYPE O SPRAYI		TS	GR	ASSES	AND B	ROADLEAF									
SPRAY	TIME:			5:55 AM	І то	7:05 AN	<b>n</b>	YPE APPLIC	ATIO	N:	3oon	ıless S	Spray Hea	d	
TEMPE	RATUR	E:		51	TO	53		PRAYER EQ UMBER:	UIPM	IENT	RE01	0377			
WEATH CONDIT			Ove	ercast			s	PRAY PRES	SURE	≣:	35	psi	***************************************		
WIND CONDIT	TIONS:		Lig	ht (1-4 r	nph)										
COMM	ENTS	: <b>N</b> (	O APP	S NEAR	WATE	R. RAMPS									
Error r	notes:														
<b>✓</b> Dis	natch	Contac	cted	Contact I	Date and	Time	6/20/2012	3:05:00 Af	M						



Error notes: MP must be 0.01 to 2.53 .... MP must be 0.01 to 2.53 ....

Contact Date and Time

Dispatch Contacted

#### **DAILY SPRAY REPORT**

DATE: **6/21/2012** 

OREGON DEPARTMENT OF TRANSPORTATION

27657 SPRAY WIDTH NON-ROADWAY CREW HIGHWAY No MP TO NORTH EUGENE 0 2.53 8 feet 2502 SITE DESCRIPTN NO: SEC MP TO 2.53 0 TOTAL SHLDR COUNTY: 225 5.06 miles Lane **SPRAYED** MP TO MCVAY AREA EA/ \*4.60 acre M1204466000 SPRAYED SUBJOB: MP TO 1.86 hectare MAT. PRODUCT USED CHEMICAL NAMES RATE / TOTAL QUANTITY TOTAL QUANTITY **EPA No** RATE / CODE ACRE 100gal (undiluted quantity) (metric) 0 Glyphosate 41% 524-454 6536 mL **Honcho Plus** 48 221 ΟZ 0 Flumioxazin (51%) 59639-120 1162 mg **Payload** 9 ΟZ 0 Aminopyralid 40.6% 62719-537 946.4 mL Milestone VM 7 32 ΟZ LIST OF ADDITIVES AND APPLICATION RATES: TYPE OF CARRIER: Water **DYNEAMIC @ 4 OZ ACRE ESTIMATED AMOUNT OF** 20 gallons CARRIER PER ACRE: SITE TREATED: ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION: PESTS: NOXIOUS WEEDS: ✓ WEEDS = ROAD SHOULDER **BRUSH** LIST "T" INDOOR-OFFICE MEDIAN SIGN POST INSECTS LIST "A" INDOOR-PARK DITCH LAWNS RODENTS LIST "B" OUTDOOR-OFFICE **CULVERTS** SHRUB BED GROWTH REGULATOR OUTDOOR-PARK OTHER Weed control OTHER TYPE OF PESTS **GRASSES AND BROADLEAF** SPRAYED: SPRAY TIME: TYPE APPLICATION: 3:10 AM 4:00 AM **Boomless Spray Head** TO TEMPERATURE: SPRAYER EQUIPMENT F 51 TO 51 RE010377 NUMBER: WEATHER SPRAY PRESSURE: Clear 35 psi CONDITIONS: WIND Calm CONDITIONS: COMMENTS: NO APPS NEAR WATER

6/21/2012 3:00:00 AM



DATE: **6/21/2012** 

HIGHWA	AY No	MP	13.2	ТО	19.2	SPRAY WIDTH		8 feet		N-ROADV E DESCR		REW IO:		DAKRIDGE SECTION	27658
18	3	MP	19.2	то	13.2	TOTAL SHLDR SPRAYED	12	00 miles			C	OUNTY:	Lane	DEOTION	
WILLAM	IETTE	MP		TO		AREA		80 acre				A/ UBJOB:	M020440	2000	
		MP		TO		SPRAYED		16 hectare			8	ORJOR:	WIUZU44	72000	
MAT. CODE	PROD	UCT US	SED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100ga		L QUANTITY ited quantity)		UANTITY tric)
0	Hon	cho P	lus		Glyphos	ate 41%		524-454		48		375	oz oz	11090	mL
0	Payl	load			Flumiox	azin (51%)		59639-120		9		70	OZ	1984	mg
0	Mile	stone	VM		Aminopy	/ralid 40.6%		62719-537		7		54	oz	1597	mL
}			ND APPLI		RATES:			TYPE OF CAR	RIEF	₹:	Wate	r			
			,					ESTIMATED A CARRIER PER			,	20 gallo	ons		
IN   IN   OI	OAD DOOR DOOR UTDOO UTDOO THER	-OFFICI -PARK DR-OFF DR-PAR	ICE K	SHOU! MEDIA DITCH CULVE	DER N	HOSE THAT APP BRUSH SIGN POST LAWNS SHRUB BED	LY) SITE C	ESCRIPTION:			PES	WEEDS   INSECT   RODEN   GROWT		LIS LIS	WEEDS: T "T" T "A" T "B"
SPRAY			4	:20 AN	1 то	5:35 A	\M	TYPE APPLICA	ATIO	N: E	Boom	less Sp	oray Head	I	
ТЕМРЕ	RATUR	RE:		51	то	53	F	SPRAYER EQ NUMBER:	UIPN	IENT F	RE010	377			
WEATH			Clea	ır				SPRAY PRESS	SURI	Ξ:	35	psi			
WIND	TIONS:		Caln	n											
СОММ	IENTS	: NO	O APPS	NEAF	R WATE	R									
Error r															
<b>✓</b> Dis	patch	Contac	cted (	Contact	Date and	Time	6/21/20	12 3:00:00 AN	A						



DATE: **6/21/2012** 

																	27659
HIGHW	AY No	MP	13.2	то	19.2	SPRAY WID	TH	8	feet		N-ROADV E DESCR		CRE\ NO:	N		OAKRIDG SECTION	
18	3	MP MP	19.2	TO TO	13.2	TOTAL SHL	DR <b>1</b> 2	2.00	miles				COU	NTY:	Lane		
WILLAM	IETTE	MP		то		AREA SPRAYED	*		acre hectare				EA/ SUBJ	IOB:	M02044	02000	
L										L							
MAT.	PROD	UCT US	SED		CHEMICA	L NAMES		EF	A No		RATE / ACRE	RATI 100g			QUANTITY		QUANTITY netric)
0	Aqu	aneat			Glyphos	ate 53.8%		2:	28-365		48			96	OZ	2839	9 mL
			ND APPLIC	CATION	RATES:			TY	PE OF CAR	RIEF	₹:	Wat	er				
		,							TIMATED A				20	gallo	ons		
	OAD IDOOR IDOOR UTDOO UTDOO THER	-OFFICE -PARK DR-OFFI DR-PAR	ICE K	SHOU MEDIA DITCH CULVI	LDER [	BRUSH SIGN POS LAWNS SHRUB B	ED	E DES	CRIPTION:				IN:   RO   GF		s	L   L   L   TOR	S WEEDS: ST"T" IST"A" IST"B"
SPRAY	TIME:		4	:20 Al	Л тс	5:3	5 AM	TY	PE APPLIC	ATIO	ON:	3oor	nles	s Sp	oray Hea	d	
TEMPE	RATU	RE:		51	тс	53.	F		PRAYER EQ JMBER:	UIPM	MENT F	RE01	037	7			
WEATH		:	Clea	ır				SF	PRAY PRES	SURI	E:	35	<b>j</b> psi				
CONDI	TIONS:	:	Caln	n													
COMM	MENTS	S: <b>A</b>	PPLICA	TION	S WITHI	N 3 FEET	OF WAT	ΓER			14			**   *			
	notes: spatch	Contac	cted (	Contact	Date and	Time	6/21	/2012	3:00:00 Ai	VI							



DATE: **6/25/2012** 

						ODDAYIANDTI			1110	NI DOAD	1/43/	ODEW.		27696
HIGHWA	AY No	MP	8	TO	13	SPRAY WIDTH		6 feet		N-ROADV E DESCR		CREW NO:	2502	NORTH EUGENE SEC
15	5	MP	13	TO	8	TOTAL SHLDR SPRAYED	10.0	0 miles			1	COUNTY	Lane	
MCKEN	NZIE	MP		TO TO		AREA SPRAYED	*5.4	O acre hectare				EA/ SUBJOB:	M02044	108000
MAT.	PROD	UCT U	SED		CHEMICA	L NAMES	1	EPA No		RATE / ACRE	RATE 100ga		AL QUANTITY luted quantity)	
0	Hon	cho F	lus		Glyphos	ate 41%		524-454		48		26	0 oz	7689 mL
0	Payl	oad			Flumiox	azin (51%)		59639-120		9		49	<b>o</b> z	1389 mg
0	Mile	stone	VM		Aminopy	ralid 40.6%		62719-537		7		38	3 oz	1124 mL
				LICATION F	ATES:		1	YPE OF CAF	RRIE	₹:	Wate	er		
		(	,					STIMATED A CARRIER PE				<b>20</b> gal	lons	
INI OL	DAD DOOR DOOR JTDOO JTDOO THER	-OFFIC -PARK DR-OFF DR-PAR	E [	SHOUL  MEDIAI  DITCH  CULVE	DER [	HOSE THAT APP BRUSH SIGN POST LAWNS SHRUB BED		OOM TON			PES	WEED INSEC RODE GROW	TS .	
SPRAYE			GR	ASSES	AND B	ROADLEAF								
SPRAY '	TIME:		•	4:00 AM	то	6:50 A	AM	YPE APPLIC	ATIO	N:	Boom	iless S	pray Hea	d
TEMPER	RATUR	E:		54	то	54		SPRAYER EQ NUMBER:	UIPN	MENT F	RE01	0377		
WEATH			Ove	ercast		• .	5	PRAY PRES	SUR	E:	35	psi		
WIND CONDIT	IONS:		Cal	m										
COMM		: <b>N</b> (	O APP	S NEAR	WATE	R								
<b>✓</b> Dis	patch	Conta	cted	Contact I	Date and	Time	6/25/201	2 3:30:00 AI	M					



DATE: 6/25/2012

HIGHWA	AY No	MP	13	то	23.2	SPRAY WIDTH		6 feet		N-ROADV E DESCR		REW D:	2501 <sup>^</sup>	MCKENZIE	BR SEC
15	5	MP	23.2	то	13	TOTAL SHLDR SPRAYED	20.	40 miles			CC	OUNTY:	Lane		
MCKEN	\ZIE	MP		то		AREA SPRAYED	*11.	10 acre 49 hectare			EA St	V JBJOB:	M020440	9000	
MAT.	PROD	UCT U	SED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE /		QUANTITY ted quantity)	TOTAL C	UANTITY
0	Hon	cho F	Plus		Glyphos	ate 41%		524-454		48		533	OZ	15763	
0	Payl	oad			Flumiox	azin (51%)		59639-120		9		100	oz	2835	mg
0	Mile	stone	VM		Aminopy	yralid 40.6%		62719-537		7		78	oz	2307	mL
			ND APPL	ICATION I	RATES:			TYPE OF CAR	RIER	:	Water				
		(6	,					ESTIMATED A CARRIER PER			2	<b>0</b> gallo	ons		
INI I INI OL OL	DAD DOOR- DOOR- JTDOO JTDOO THER F PES	-OFFICE -PARK DR-OFF DR-PAR	E CICE C	SHOUL MEDIA DITCH CULVE	DER N	HOSE THAT APPI BRUSH SIGN POST LAWNS SHRUB BED		DESCRIPTION:				WEEDS INSECT: RODEN GROWT	S	LIS LIS OR	WEEDS: T "T" T "A" T "B"
SPRAY	TIME:		4	:30 AN	<b>I</b> то	6:30 A	M	TYPE APPLICA	ATIOI	N: E	Boomle	ess Sp	ray Head	i	
TEMPER	RATUR	RE:		54	то	52	F	SPRAYER EQU NUMBER:	JIPM	ENT F	RE010	377			
WEATH			Ove	rcast				SPRAY PRESS	SURE	<u>:</u>	35	osi			
WIND CONDIT	IONS:		Calı	m											
СОММ		: <b>N</b> (	O APPS	S NEAF	RWATE	R								Managar II - I - I - I - I - I - I - I - I - I	
Error n  Dis		Conta	cted	Contact I	Date and	Time	6/25/20	)12 3:30:00 AN	1						



DATE: 6/25/2012

OREGON DEPARTMENT OF TRANSPORTATION

						1									27698
HIGHWA	Y No	MP	13	то	23.2	SPRAY WID	OTH	6 feet		N-ROADV E DESCR		CREW NO:	2501	N	MCKENZIE BR SEC
15		MP	23.2	TO	13	TOTAL SHL SPRAYED	DR <b>20</b> .	40 miles				COUN	TY: Lane	)	
MCKEN:	ZIE	MP		то		AREA		50 acre	1		ŀ	EA/			
		MP		то		SPRAYED		20 hectare				SUBJO	B: M020	)440	9000
MAT. I	PROD	UCT US	SED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100g		TAL QUANT		TOTAL QUANTITY (metric)
0	Aqu	aneat			Glyphos	ate 53.8%		228-365		48			<b>24</b> oz		709.8 mL
			ND APPLI 4 <b>OZ</b> <i>F</i>		RATES:			TYPE OF CAR	RIER	:	Wat	er			
,								ESTIMATED A CARRIER PER	,			20 9	gallons		
	DOOR- DOOR- TDOO TDOO HER	-OFFICE -PARK DR-OFFI DR-PAR	CE K	SHOUI MEDIA DITCH CULVE	n [	BRUSH SIGN POS LAWNS SHRUB B	ED					ROE GRO	EDS ECTS DENTS DWTH REGU		1
SPRAY T	TIME:		4:	:30 AN	I TO	6:3	0 AM	TYPE APPLICA	ATION	N: <b>E</b>	Boon	iless	Spray H	lead	
TEMPER	ATUR	RE:		54	TO	52	F	SPRAYER EQ NUMBER:	UIPM	ENT F	RE01	0377			
WEATHE			Ove	rcast				SPRAY PRES	SURE	:	35	psi			
WIND CONDITI	ONS:		Caln	1											
COMME	ENTS	: AF	PPLICA	TIONS	MADE	WITHIN:	3 FEET OF	WATER							
Error no	otes:														
<b>✓</b> Disp	atch	Contac	ted (	Contact I	Date and	Time	6/25/20	12 3:30:00 AN	Л						

DISTRIBUTION: ORIGINAL TO DISTRICT MANAGER COPY TO SECTION SUPERVISOR





DATE: **6/25/2012** 

HIGHWA	Y No	MP	0	TO	2	SPRAY WIDTH		fa.a.t		N-ROADV		CREW		27699 VENETA SECTION
	-	MP.		TO			6	feet	SIT	E DESCR	L	10:	2503	VENE IN OLUMON
<del>20</del> (	•	MP	2	то	0	TOTAL SHLDR SPRAYED	4.00	miles			1	COUNTY	Benton	
TERRITO	-	MP		10		AREA SPRAYED	<b>*2.40</b> 0.97	acre hectare				A/ SUBJOB	M12044	62000
MAT. CODE	PRODI	UCT US	SED		CHEMICA	L NAMES	EP	A No		RATE / ACRE	RATE 100ga		AL QUANTITY iluted quantity)	TOTAL QUANTITY (metric)
0	Hone	cho P	lus		Glyphos	sate 41%	52	24-454		48		11	1 <b>5</b> oz	3401 mL
0	Payl	oad			Flumiox	azin (51%)	59	9639-120		9		2	<b>2</b> oz	623.7 mg
0	Mile	stone	VM		Aminop	yralid 40.6%	62	2719-537		7		1	<b>7</b> oz	502.8 mL
				LICATION R	ATES:		TY	PE OF CAR	RIEF	₹:	Wate	r		
			,					TIMATED A RRIER PER				<b>20</b> ga	llons	· · · · · · · · · · · · · · · · · · ·
INI INI OU OU OT	DAD - DOOR- DOOR- ITDOO ITDOO THER	OFFICI PARK PR-OFF PR-PAR	ICE [	SHOULI MEDIAN DITCH CULVE	DER [ I [	HOSE THAT APPLY)  BRUSH  SIGN POST  LAWNS  SHRUB BED	SITE DESI	CRIPTION:			PES	WEED NSECTION RODE GROV	TS	
TYPE OF SPRAYE		15	GR	ASSES .	AND B	ROADLEAF								
SPRAY	ГІМЕ:			9:00 AM	тс	9:20 AM	TY	PE APPLICA	ATIO	N:	Boom	less S	Spray Head	ď
TEMPER	RATUR	E:		54	TC	54		RAYER EQ MBER:	UIPN	ENT F	RE01	377		
WEATH			Ove	ercast			SP	RAY PRES	SURI	E:	35	psi		
WIND CONDIT	IONS:		Cal	m										
COMMI	ENTS:	: N	O APP	S NEAR	WATE	ER .								
Error n		Contac	cted	Contact D	ate and	Time	6/25/2012	8:54:00 AM	v1					



DATE: **6/25/2012** 

HIGHWA	Y No	MP	2	TO	6	SPRAY WIDTH		5 feet		N-ROAD\ E DESCR		CREW NO:	2503	VENETA S	2770 ECTION
20	0	MP	6	то	2	TOTAL SHLDR SPRAYED		) miles	-		L	COUNT		· · · · · · · · · · · · · · · · · · ·	
TERRITO	RIAL	MP		то		AREA SPRAYED	*5.0					EA/ SUBJOE		61000	+
	PROD	UCT U	SED		CHEMICA	L NAMES	E	PA No	<u> </u>	RATE /	RATE		AL QUANTITY		QUANTITY
CODE 0	Hon	cho F	lus		Glyphos	ate 41%		524-454		ACRE 48	100ga		filuted quantity) 40 OZ	7098	etric) mL
0	Payl	load			Flumiox	azin (51%)		9639-120		9		4	<b>5</b> oz	1276	mg
0	Mile	stone	VM		Aminopy	/ralid 40.6%	(	2719-537		7		3	<b>5</b> oz	1035	mL
				LICATION F	ATES:		Т	YPE OF CAF	RRIER		Wate	)r			P. 1.
אזט	IEAIV	iic (d	) 4 UZ	ACRE				STIMATED A ARRIER PER				<b>20</b> ga	illons		
INI INI OL OT TYPE O	DOOR- JTDOC JTDOC HER F PES	-OFFIC -PARK DR-OFF DR-PAR	E [ CE [ K	SHOUL MEDIAN DITCH CULVE	I RTS	BRUSH SIGN POST LAWNS SHRUB BED						_	CTS	LIS	6T "T" 6T "A" 6T "B"
SPRAYE SPRAY				9:20 AM			T	YPE APPLIC	IOITA	N:		Joon !	Spray Hea		
TEMPER	RATUR	RE:	, , , , , , , , , , , , , , , , , , ,	9:20 AIVI 54	T0 T0		_ S	PRAYER EQ UMBER:	UIPM	FNT	RE01		эргау пеа	u 	
WEATH CONDIT			Ov	ercast			S	PRAY PRES	SURE	<u>:</u>	35	psi			
WIND CONDIT	IONS:		Cal	lm											
COMM	ENTS	: <b>N</b>	O APP	S NEAR	WATE	R									
Error n	otes:														
<b>✓</b> Dis	patch	Conta	cted	Contact D	ate and	Time	6/25/2012	8:54:00 AI	M						



DATE: 6/27/2012

															27725
HIGHWAY I	No MP	23.2	то	44.2	SPRAY WIDT	Н	6 fee	et		N-ROADV E DESCR		REW IO:	2501	MCKENZIE	BR SEC
15	MP	44.2	то	23.2	TOTAL SHLD SPRAYED	R 42	.00 mi	iles			C	OUNTY:	Lane		
	MP		TO						-		-				
MCKENZIE	MP		ТО		AREA SPRAYED		. <b>70</b> ac .78 he					:A/ :UBJOB:	M02044	09000	
									J						
MAT. PR	RODUCT U	SED		CHEMICA	L NAMES		EPA N	0		RATE / ACRE	RATE 100ga		L QUANTITY uted quantity)		(UANTITY etric)
0 <b>H</b>	loncho F	Plus		Glyphos	ate 41%		524-4	54		48		104	<b>2</b> oz	30816	mL
0 P	ayload			Flumiox	azin (51%)		59639	9-120		9		19	<b>5</b> oz	5528	mg
0 M	lilestone	e VM		Aminop	yralid 40.6%		62719	9-537		7		15	<b>2</b> oz	4495	mL
			OATION.	DATEO			TO/DE	25.040	DIFF	١.					
LIST OF ALL DYNE.		4 OZ <i>I</i>		RATES:			TYPE	OF CAR	KIER	<b>:</b> :	Wate	r			
								ATED A ER PER				<b>20</b> gall	ons		
OITE TOEAS	TED:	DOA	D CITEC	CUECKE	HOSE THAT AF	DDI VA CITE	DECCRI	TION			PES	TC.		NOXIOUS	WEEDS:
SITE TREAT		→ V			BRUSH	-FLI) SIIE	DESCRI	TION.				WEEDS		1	T "T"
<u> </u>	OR-OFFIC	-	MEDIA	-	SIGN POST	г						INSECT	•	1 =	T "A"
	OR-PARK	1	DITCH		LAWNS						1 =	RODEN			T "B"
	DOOR-OFF DOOR-PAF		CULVE	ERIS (	SHRUB BE	D					17	1	TH REGULAT		
OTHE											ĪĒ	OTHER	Weed con	trol	
TYPE OF P SPRAYED:		GRA	SSES	AND B	ROADLEA	FS									
SPRAY TIN	ME:	4	:20 AN	Л то	7:05	AM	TYPE	APPLICA	ATIO	N:	3oom	less S	pray Head	d	
TEMPERA	TURE:		45	тс	50	F	SPRAY	'ER EQ ER:	UIPM	IENT F	RE010	377			
WEATHER CONDITION		Clea	ır				SPRAY	PRES	SURE	≣:	35	psi			
WIND CONDITION	NS:	Ligh	it (1-4	mph)											
COMMEN	NTS: N	O APPS	S NEAI	R WATE	R										
Error note	es:														
	tch Conta	cted (	Contact	Date and	Time	6/27/2	012 3:30	1A 00:0	M∴Æ	the same	8.85 - S.	wife.		, 4	
										The bearing					



#### DAILY SPRAY REPORT OREGON DEPARTMENT OF TRANSPORTATION

DATE: 6/27/2012

27727 HIGHWAY No MP TO SPRAY WIDTH NON-ROADWAY CREW 13.2 44.2 MCKENZIE BR SEC 6 feet 2501 SITE DESCRIPTN NO: TO MP 44.2 23.2 COUNTY: TOTAL SHLDR 15 52.00 miles Lane SPRAYED MP TO MCKENZIE AREA EA \*1.50 acre SUBJOB: M0204409000 SPRAYED MP то 0.61 hectare MAT. PRODUCT USED CHEMICAL NAMES EPA No RATE / RATE / TOTAL QUANTITY TOTAL QUANTITY ACRE 100gal (undiluted quantity) CODE (metric) Glyphosate 53.8% 228-365 2129 mL 0 48 72 Aquaneat ΟZ LIST OF ADDITIVES AND APPLICATION RATES: TYPE OF CARRIER: Water LI 700 @ 4 0Z ACRE ESTIMATED AMOUNT OF 20 gallons CARRIER PER ACRE: ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION: PESTS: SITE TREATED: NOXIOUS WEEDS: **▼** ROAD SHOULDER **BRUSH** ✓ WEEDS = LIST "T" INDOOR-OFFICE MEDIAN SIGN POST LIST "A" INSECTS INDOOR-PARK DITCH **LAWNS** LIST "B" RODENTS OUTDOOR-OFFICE **CULVERTS** SHRUB BED GROWTH REGULATOR OUTDOOR-PARK OTHER OTHER Weed control TYPE OF PESTS **GRASSES AND BROADLEAFS** SPRAYED: SPRAY TIME: TYPE APPLICATION: 7:05 AM **Boomless Spray Head** 4:20 AM TO SPRAYER EQUIPMENT TEMPERATURE: F 45 TO 50 **RE010377** NUMBER: WEATHER SPRAY PRESSURE: 35 psi Clear CONDITIONS: WIND Light (1-4 mph) CONDITIONS: COMMENTS: **APPLICATIONS MADE WITHIN 3 FEET OF WATER** 

Error notes: ✓ Dispatch Contacted Contact Date and Time 6/27/2012 3:30:00 AM

DISTRIBUTION: ORIGINAL TO DISTRICT MANAGER

COPY TO SECTION SUPERVISOR

Y APPLICATORS NAME (AS THAT PEARS ON LICENSE)



DATE: **6/27/2012** 

																27728
HIGHWA	Y No	MP	47	то	41	SPRAY WIDTH		6 feet		N-ROADV DESCR		CREW NO:	2	2503	VENETA SI	ECTION
62		MP	41	то	47	TOTAL SHLDR SPRAYED	12.0	0 miles			Ī	COUN	TY:	Lane		
FLOREN EUGEN		MP		то		AREA SPRAYED	*8.2	0 acre 2 hectare				EA/ SUBJ(	DB:	M02044	14000	
	l														~~~	
MAT. CODE	PROD	UCT US	ED		CHEMICA	NAMES	l	EPA No		RATE / ACRE	RATE 100g			QUANTITY ed quantity)		UANTITY tric)
0	Hon	cho P	lus		Glyphos	ate 41%		524-454		48			394	oz	11652	mL
0	Payl	oad			Flumiox	azin (51%)		59639-120		9			74	OZ	2098	mg
0	Mile	stone	VM		Aminopy	ralid 40.6%		62719-537		7			57	OZ	1686	mL
			ND APPL	ICATION	RATES:		-	TYPE OF CAF	RRIER	:	Wate	er				
DIN	IEMIY	iic w	4 02	AUNL				ESTIMATED A				20	gallo	ns		
INI INI OL OL OT	DAD DOOR DOOR JTDOO JTDOO HER	-OFFICE -PARK DR-OFFI DR-PAR	CE C	_	DER DER	HOSE THAT APPL' BRUSH SIGN POST LAWNS SHRUB BED	Y) SITE DE	SCRIPTION:				RO GR	ECTS DENT OWTH	•	LIS	WEEDS: T "T" T "A" T "B"
TYPE OI SPRAYE		15	GR	ASSES	AND B	ROADLEAFS	3									
SPRAY '	TIME:		8	3:55 AN	1 то	9:50 AI	M	TYPE APPLIC	OITA	N: <b>E</b>	Boon	ıless	s Sp	ray Hea	d	
TEMPER	RATUF	RE:		53	то	54		SPRAYER EC NUMBER:	QUIPMI	ENT F	RE01	0377	,			
WEATH			Cle	ar				SPRAY PRES	SURE	:	35	psi				
WIND	IONS:		Cal	m												
СОММ	ENTS	: NO	O APP	S NEAF	R WATE	R										
Error n		Contac	cted	Contact	Date and	Time	6/27/201	2 8:30:00 A	M							



DATE: **6/27/2012** 

														27729
HIGHWA	AY No	MP	0	ТО	14	SPRAY WIDTH	6	feet	NON-ROADW/ SITE DESCRIP		EW		FLORENCE SECTION	•
62	2	MP	14	TO	0	TOTAL SHLDR SPRAYED	28.00	miles		CO	UNTY:	Lane		
FLORE		MP		TO		ADEA			1	-				
EUGE		MP		то		AREA SPRAYED	<b>*20.40</b> 8.26	acre hectare		SU	BJOB:	M02044	13000	
MAT. CODE	PROD	UCT US	SED		CHEMICA	AL NAMES	EF	'A No		RATE / 100gal		QUANTITY ted quantity)		(UANTITY etric)
0	Hon	cho P	lus		Glyphos	sate 41%	5	24-454	48		979	oz	28952	mL
0	Payl	oad			Flumiox	azin (51%)	5	9639-120	9		184	oz	5216	mg
0	Mile	stone	VM		Aminop	yralid 40.6%	6	2719-537	7		143	OZ	4229	mL
				LICATION I ACRE	RATES:		TY	PE OF CAR	RRIER:	Vater				
								TIMATED A	MOUNT OF R ACRE:	20	<b>)</b> gallo	ns		
SITE TRI		);	- L		• ,	HOSE THAT APPL	Y) SITE DES	CRIPTION:		PESTS			NOXIOUS	
1 12	DAD	OFFICE	<b>-</b>   -	SHOUL		BRUSH				<b>Y</b>	WEEDS		1 =	T "T"
1		-OFFICE -PARK	=	MEDIA DITCH		SIGN POST LAWNS					INSECTS	3	LIS	T "A"
1 —		R-OFF	ICE	CULVE	,	SHRUB BED					RODENT	S	LIS	T "B"
		R-PAR									GROWT	H REGULAT	OR	
	HER										OTHER	Weed con	itrol	
SPRAYE		18	GR	ASSES	AND B	ROADLEAFS	3							
SPRAY '	TIME						TV	PE APPLICA	ATION:					
SPICAT	i livic.		1	1:05 Al	<b>И</b> то	1:50 PI	M ''	FE AFFLIO	Be	oomle	ess Sp	ray Hea	d	
TEMPER	RATUR	RE:		61	тс	75	F	RAYER EQ IMBER:	RI	E0103	77			
WEATH			Cle	ar			SP	RAY PRES	SURE:	<b>35</b> P	si			
WIND	IONS:		Cal	m										
COMM	ENTS	: N(	) ΔΡΡ	S NEAF	WATE	-R								
		140	ZAII	O HEAL		-11								
Error n	otes:	MP m	ust be 0.0	02 to 52.69	MP mu	st be 0.02 to 52.69.								
<b>✓</b> Dis	patch	Contac	cted	Contact	Date and	Time	6/27/2012	6:45:00 AN	И					



ı	DATE:
ļ	6/27/2012
ł	0/2//2012

									T	27730
HIGHWAY No	MP	0	TO	14	SPRAY WIDTH		6 feet	NON-ROADWAY SITE DESCRIPTN		FLORENCE SECTION
62	MP	14	TO	0	TOTAL SHLDR SPRAYED	28.0	00 miles		COUNTY: Lane	
FLORENCE-	MP		ТО		AREA		20 acre		EA	
EUGENE	MP		ТО		SPRAYED		9 hectare		SUBJOB: <b>М02044</b>	13000
MAT. PROD	OUCT US	SED		CHEMICA	L NAMES		EPA No	RATE / RAT	TE / TOTAL QUANTITY Ogal (undiluted quantity)	
0 Agu	ianeat			Glyphos	ate 53.8%		228-365	48	<b>106</b> oz	3135 mL
LIST OF ADDI				RATES:			TYPE OF CAR	RIER: Wa	ter	
							ESTIMATED A CARRIER PER		20 gallons	
ROAD INDOOF INDOOF OUTDO OUTDO OTHER TYPE OF PES SPRAYED:	R-OFFICE R-PARK OR-OFF OR-PAR	ICE K	SHOU MEDI DITCI CULV	ILDER [ AN [ H [ ERTS [	HOSE THAT APPLY) BRUSH SIGN POST LAWNS SHRUB BED	SITE D	ESCRIPTION:	PI	ESTS:  WEEDS INSECTS RODENTS GROWTH REGULAT OTHER Weed cor	
SPRAY-TIME:		1	1:05 A	М то	1:50 PM	 I	TYPE-APPLIC	ATION:Boo	mless Spray Hea	d
TEMPERATU	RE:		61	TC	75	F	SPRAYER EQ NUMBER:	UIPMENT RE0	10377	
WEATHER CONDITIONS	:	Cle	ar				SPRAY PRES	SURE:	5 psi	
WIND CONDITIONS	:	Cal	m							
COMMENT	S: A	PPLIC	ATION	S MADE	WITHIN 3 FEI	ET OF	WATER			-
Error notes ✓ Dispatcl				9 MP mu t Date and	st be 0.02 to 52.69		12 9:45:00 AI	м		



Error notes:

✓ Dispatch Contacted

Contact Date and Time

### **DAILY SPRAY REPORT**

DATE:

6/28/2012

OREGON DEPARTMENT OF TRANSPORTATION

						T			1					2773
HIGHWA	Y No	MP	41	ТО	26	SPRAY WIDTH		feet	NON-ROADW		CREW NO:	2503	VENETA S	ECTION
62	2	MP	26	то	41	TOTAL SHLDR SPRAYED	30.00	miles			COUNTY:	Lane		
FLORE	ICE-	MP		то		AREA	*16.30		1	h	EA/			
EUGE	NE	MP		ТО		SPRAYED		hectare			SUBJOB:	M02044	14000	
MAT. CODE	PROD	UCT US	SED		CHEMIC	AL NAMES	E	PA No	RATE /	RATE 100ga		QUANTITY		QUANTITY etric)
0	Hon	cho P	lus		Glypho	sate 41%	5	24-454	48		782		23127	
0	Payl	load			Flumio	(azin (51%)	5	9639-120	9		147	oz	4167	mg
0	Mile	stone	VM		Aminop	yralid 40.6%	6	2719-537	7		114	oz	3371	mL
			ND APPL <b>4 OZ</b> A		RATES:		ES	PE OF CAR STIMATED A ARRIER PER	MOUNT OF	Wate	er 20 gallo	ons		
ini ini ol ol	DAD DOOR DOOR JTDOO JTDOO THER	-OFFICE -PARK DR-OFF DR-PAR	E ICE		LDER N	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	() SITE DES	CRIPTION:		PES	WEEDS INSECTS RODENT GROWT	s	LIS	WEEDS: ST "T" ST "A" ST "B"
SPRAYE		10	GRA	ASSES	AND E	ROADLEAFS								
SPRAY	ГІМЕ:		3	:45 AN	1 то	7:30 AN	<b>I</b>	PE APPLICA	ATION: B	oom	iless Sp	ray Hea	d	
TEMPER	RATUR	RE:		52	TO	50		PRAYER EQ JMBER:	UIPMENT R	E01	0377			
WEATH			Clea	ar			SF	PRAY PRES	SURE:	35	psi			
WIND CONDIT	IONS:		Calr	n										
сомм	ENTS	: N	O APPS	S NEAF	R WATI	ER .								

6/28/2012 3:30:00 AM



DATE: 6/28/2012

														21132
HIGHWA	Y No	MP	41	то	26	SPRAY WID	ГН	6 feet	NON-RO			EW 2	503	VENETA SECTION
62	2	MP	26	то	41	TOTAL SHLE SPRAYED	OR 30.	.00 miles			CO	UNTY:	Lane	
		MP		TO							-			
FLOREN EUGE		MP		ТО		AREA SPRAYED		.50 acre .20 hectare			SUI	BJOB:	M02044	14000
MAT. CODE	PROD	UCT US	ED		CHEMICA	AL NAMES		EPA No	RAT ACI		ATE / 00gal		QUANTITY ed quantity)	TOTAL QUANTITY (metric)
0	Aqu	aneat			Glyphos	sate 53.8%		228-365	4	3		24	OZ	709.8 mL
L														
		TIVES AI		ICATION	RATES:			TYPE OF CAR	RIER:	W	ater			
		,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	_				ESTIMATED A CARRIER PER		F	20	) gallor	ıs	
	DAD DOOR DOOR JTDOO JTDOO THER F PES	-OFFICE -PARK OR-OFFI OR-PARI	CE [	SHOU MEDIA DITCH CULV	LDER AN I ERTS	BRUSH SIGN POS LAWNS SHRUB BE	ED	DESCRIPTION:				WEEDS • NSECTS RODENT		1
-SPRAY	TIME:			3:45 Al	<b>VI</b> TO	7:30	) AM	TYPE-APPLIG	ATION:-	Во	omle	ss Sp	ray Head	i
TEMPE	RATUI	RE:		52	Т	50	F	SPRAYER EQ NUMBER:	UIPMENT	RE	0103	77		
WEATH		:	Cle	ar				SPRAY PRES	SURE:	;	<b>35</b> p	si		
WIND	TIONS	:	Cal	lm										
COMM	ENTS	6: <b>A</b> F	PPLIC	ATION	S MADI	WITHIN 3	S FEET OI	WATER						
Error r		: n Contac	cted	Contact	Date and	Time	6/28/2	012 3:30:00 Al	VI					



Error notes:

**✓** Dispatch Contacted

Contact Date and Time

#### **DAILY SPRAY REPORT**

DATE: 6/28/2012

OREGON DEPARTMENT OF TRANSPORTATION

														27733
HIGHW	'AY No	MP	14	то	26	SPRAY WIDTH		5 feet	NON-ROADV SITE DESCRI	1	CREW NO: 2		FLORENCE SECTION	
6	2	MP	26	TO TO	14	TOTAL SHLDR SPRAYED	24.00	) miles			COUNTY:	Lane		
FLORE EUG		MP		TO		AREA SPRAYED	<b>*14.6</b> 0 5.91	) acre hectare			EA/ SUBJOB:	M02044	13000	
MAT.	PROD	UCT US	SED		CHEMICA	L NAMES	E	PA No	RATE / ACRE	RATE 100ga		QUANTITY ed quantity)	1	
0	Hon	cho P	lus		Glyphos	sate 41%	Ę	524-454	48		701	OZ	20731	mL
0	Path	nfinde	r II		Triclopy	r ester 13.6%	6	52719-176	9		131	OZ	3874	mL
0	Mile	stone	VM		Aminop	yralid 40.6%	6	52719-537	7		102	OZ	3017	mL
SITE TE	REATER COAD NDOOR NDOOR OUTDOO	AIC @	A OZ	AD SITES SHOULD MEDIA DITCH CULVE	(CHECK T LDER [ N [	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	E	YPE OF CAR STIMATED A ARRIER PER SCRIPTION:	MOUNT OF	1	20 gallor  STS:  WEEDS  INSECTS  RODENT:			WEEDS: 「"T" 「"A" 「"B"
	OTHER- OF PES 'ED:	TS	GR	ASSES	AND B	ROADLEAF				] [	OTHER	Weed con	itrol	
SPRAY	TIME:		4	1:40 AN	1 тс	6:25 All	и Т	YPE APPLIC	ATION:	Boon	nless Sp	ray Hea	d	
TEMPE	RATUR	RE:		43	TC	46		PRAYER EQ UMBER:	UIPMENT	RE01	0377			
WEATI	HER TIONS:		Cle	ar			s	PRAY PRES	SURE:	35	psi			
WIND	TIONS:		Cal	m										
COM	/ENTS	: NC	) APP	S NEAF	R WATE	R								

6/28/2012 3:30:00 AM



1	DATE:		
		6/28/2012	

															27737
HIGHWA	AY No	MP	14	TO	26	SPRAY WIDTI	H	6 feet		N-ROADV E DESCR		CRE NO:	W		FLORENCE SECTION
62	2	MP	26	TO	14	TOTAL SHLDI SPRAYED	R 24.	00 miles				COU	NTY:	Lane	
FLORE	VCE	MP		то		AREA			1			EA/			
EUGE		MP		то		SPRAYED		30 acre 53 hectare				SUB	JOB:	M02044	13000
MAT.	PROD	UCT US	ED		CHEMIC	AL NAMES		EPA No		RATE / ACRE	RATI 100c			_QUANTITY	
0	Aqu	aneat			Glypho	sate 53.8%		228-365		48			62	oz	1834 mL
ì			ND APPL	ICATION	RATES:			TYPE OF CAR	RRIER	<u></u>	Wat	er			
								ESTIMATED A CARRIER PER				20	gallo	ons	
SITE TREATED: ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION: PESTS: NOXIOUS WEED    ROAD												LIST "T" LIST "A" LIST "B"  OR			
-SPRAY-	TIME:			1:40 AI	/I T	6: <b>25</b>	AM	TYPE APPLIC	ATIO	N: <b>E</b>	3oor	nles	s Sp	oray Hea	d
TEMPE	RATUF	RE:		43	T	o <b>46</b>	F	SPRAYER EQ NUMBER:	UIPM	IENT F	RE01	037	7		
WEATH			Cle	ar				SPRAY PRES	SURE	<b>:</b>	35	ps	i		
WIND CONDIT	TIONS:		Cal	m											
СОММ	ENTS	3: <b>A</b> F	PPLICA	ATION	S MADI	E WITHIN 3	FEET OF	WATER							
Error r	notes:														
<b>☑</b> Dis	patch	Contac	cted	Contact	Date and	Time	6/28/20	012 3:30:00 Af	M						



DATE: **6/28/2012** 

OREGON	DEPARTMENT	OF TRANSE	ORTATION

																	27738
HIGHWAY	Y No	MP	6	то	41	SPRAY WIDTH		6	feet		N-ROADV E DESCR		CREW NO:	2	<b>503</b> `	VENETA S	ECTION
200	)	MP	41	то	6	TOTAL SHLDR SPRAYED	70.	00	miles			T.	COUNT	Y:	Lane		
TERRITOR	RIAL	MP MP	· · · · · · · · · · · · · · · · · · ·	TO TO		AREA SPRAYED	<b>*40.</b>		acre hectare				EA/ SUBJOI	3: I	M12044	461000	
MAT. P	ROD	UCT US	SED		CHEMICA	L NAMES		EPA	A No		RATE / ACRE	RATE 100ga			QUANTITY ed quantity)		UANTITY tric)
0 1	Hone	cho P	lus		Glyphos	ate 41%		52	4-454		48		19	920	OZ	56781	
0	Payl	oad			Flumioxa	azin (51%)		59	639-120		9		3	60	OZ	10206	mg
0	Mile	stone	VM		Aminopy	ralid 40.6%		62	719-537		7		2	80	OZ	8281	mL
			ND APPL	ICATION I	RATES:			TYF	PE OF CAR	RRIEF	₹:	Wate	er				
Dim	La/ 1191		, 4 OL	HOILE				ESTIMATED AMOUNT OF CARRIER PER ACRE: 20 gallons									
OUT	AD 100R- 00R- TDOO TDOO HER	OFFICE PARK PR-OFFI PR-PAR	CE C		DER D	HOSE THAT APP  BRUSH SIGN POST LAWNS SHRUB BED	LY) SITE I	DESC	RIPTION:			PES	WEE INSE ROD GRO	CTS ENTS WTH	REGULAT	LIS LIS	WEEDS: T "T" T "A" T "B"
TYPE OF SPRAYEI		15	GR	ASSES	AND BI	ROADLEAF											
SPRAY T	IME:		8	3:10 AN	<b>I</b> то	2:45 P	M	TYF	PE APPLIC	ATIO	N: E	Boom	less	Spr	ay Head	d	
TEMPERA	ATUR	E:		62	то	70	F		RAYER EQ MBER:	UIPN	IENT F	RE01	0377				141
WEATHE CONDITION			Par	tly clou	dy			SPE	RAY PRES	SURI	Ξ:	35	psi				
WIND CONDITION	ONS:		Ligl	nt (1-4 :	mph)			I									
СОММЕ	NTS	: NC	O APP	S NEAF	WATE	R											
Error no	otes:																
✓ Disp		Contac	cted	Contact I	Date and	Гіте	6/28/20	12 8	3:10:00 Al	VI							



									·			27739
HIGHW.	AY No	MP	6	TO	41	SPRAY WIDTH		6 feet	NON-ROADV		REW <b>2503</b>	VENETA SECTION
20	0	MP	41	то	6	TOTAL SHLDR SPRAYED	70.	00 miles		CC	DUNTY: Lane	
TERRIT	ORIAL	MP		TO		AREA SPRAYED		<b>80</b> acre 73 hectare	-	EA St	V ЈВЈОВ: <b>М120</b> 4	1461000
						<u> </u>		75 nectare				
MAT.	PROD	UCT US	SED		CHEMICA	AL NAMES		EPA No	RATE / ACRE	RATE / 100gal	TOTAL QUANTI	
0	Aqu	aneat			Glypho	sate 53.8%		228-365	48		<b>86</b> oz	2543 mL
			ND APF	PLICATION	RATES:			TYPE OF CAR		Water	,	
								ESTIMATED A CARRIER PER		2	0 gallons	
	OAD IDOOR IDOOR UTDOO UTDOO THER	-OFFIC -PARK DR-OFF DR-PAR	E ICE	SHOU MEDIA DITCH CULV	ILDER AN I ERTS	BROADLEAF		ESCRIPTION:			S: WEEDS WEEDS INSECTS RODENTS GROWTH REGUL OTHER Weed c	
SPRAY	TIME:			8:10 Al	VI TO	<b>2:45</b>	 AM	TYPE APPLIC	ATION:	Booml	ess Spray He	ead
TEMPE	RATUF	RE:		62	To	> <b>70</b>	F	SPRAYER EQ NUMBER:	UIPMENT F	RE0103	377	
WEATH			Pa	rtly clo	udy			SPRAY PRES	SURE:	35	psi	,
WIND CONDI	TIONS:		Lig	ght (1-4	mph)							
COMN	MENTS	5: A	PPLIC	CATION	S MADI	E WITHIN 3 I	FEET OF	WATER				
Error	notes:											
<b>☑</b> Dis	spatch	Conta	cted	Contact	Date and	l Time	6/28/20	12 8:10:00 AI	M			



28311

HIGHW	AY No	MP	169		185	SPRAY WI	DTH	3	0 feet		N-ROADV E DESCR		REW 10:	2		LORENCE SECTION	Ξ	
9		MP		TO TO		TOTAL SH SPRAYED		16.0	0 miles			(	OUNT	<b>Y</b> :	Lane			
OREG		MP		то		AREA SPRAYED			0 acre hectare				EA/ SUBJOE	3:	M020442	M0204426000		
MAT.	PROD	UCT U	SED		CHEMICA	AL NAMES		E	PA No	A No RATE / RATE / TOTAL QUANTITY TOTAL ACRE 100gal (undiluted quantity)							QUANTITY etric)	
0	Aqu	anea	t		Glyphos	sate 53.8%			228-365		NONE	128		34	OZ	1893		
0	Mile	stone	e VM		(	62719-537 <b>14 7</b> oz 207.0 mL								mL				
			AND APPL		RATES:	ONS		Т	TYPE OF CARRIER: Water									
	.02 (	<b>9</b> T		21010	OAL	20110			STIMATED A			1	<b>00</b> g	allo	ns			
												}	LIS DR	ST "T" ST "A" ST "B"				
SPRAY	TIME:		8	3:00 AN	Л то	) 1:	30 PM	T	YPE APPLIC	ATIO	N:	land	gun (	Но	se-end)			
TEMPE	RATUR	RE:		50	TC	65	5 F		PRAYER ECUMBER:	UIPN	IENT							
WEATH			Cle	ar				S	PRAY PRES	SURI	Ε:	35	psi					
WIND	TIONS:		Ligi	nt (1-4	mph)													
COMM	IENTS	: N	O APP	S NEAF	R WATE	₽								•				
Error	notes:																	
✓ Dispatch Contacted Contact Date and Time 8/22/20										M								



DATE: **8/22/2012** 

HIGHWA	AY No	MP	14	то	17	SPRAY WIDTH	30	) feet	NON-ROAD SITE DESC		CREW NO:		FLORENCE SECTION
69	9	MP		то		TOTAL SHLDR SPRAYED	3.00	) miles			COUNTY:		
BELTL	INE	MP		TO		AREA			1		EA/		
DELT		MP		ТО		SPRAYED	*0.10	hectare			SUBJOB:	M02044	13000
		L											
MAT.	PROD	UCT US	ED		CHEMICA	NAMES	E	PA No	RATE A	RATI 100g		QUANTITY ed quantity)	
0	Aqu	aneat			Glyphos	ate 53.8%	2	28-365		12	8 12.8	OZ	378.5 mL
0	Mile	stone	VM		Aminopy	ralid 40.6%	6	2719-537		14	1 1.4	oz	41.40 mL
				ICATION F		ONE	Т	YPE OF CAF	RRIER:	Wat	er		
PHASE @ 4 PINTS PER 100 GALLONS  ESTIMATED AMOUNT OF CARRIER PER ACRE: 100 gallons													
SITE TREATED:  ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION:  ROAD  ROAD  SHOULDER  BRUSH  INDOOR-OFFICE  OUTDOOR-PARK  OUTDOOR-PARK													LIST "A" LIST "B" TOR
SPRAY		TS	SC	ОТСН Е	BROOM								
SPRAY	TIME:			2:00 PN	1 то	3:30 PN	ı T	YPE APPLIC	ATION:	Hand	dgun (Ho	se-end)	
TEMPE	RATUF	RE:		50	то	65		PRAYER EC UMBER:	UIPMENT				
WEATH			Cle	ar			S	PRAY PRES	SURE:	3	5 psi		
CONDI	TIONS:		Lig	ht (1-4	mph)								
COMM	MENTS	S: NC	) APP	S NEAF	R WATE	R	L-1.						
l					must be 0		0.000.000	. 4 00 00 =					
Dis	spatch	Contac	ted	Contact	Date and `	ıme	8/22/2012	2 1:30:00 P	IVI				1



DATE: **8/23/2012** 

HIGHW	AY No	MP	169	TO	197	SPRAY WIDTH		30 feet		N-ROADW E DESCRI		CREW NO:	2506	FLORENCE SECTION
_		MP		TO		TOTAL SHLDR			+			COUNTY		SECTION
9		MP		TO		SPRAYED	28.0	00 miles					Lane	
OREG COA		MP		то		ARÉA SPRAYED		00 acre 0 hectare				EA/ SUBJOB	M0204	426000
							·	- Hectare	<u></u>					
MAT.	PROD	UCT US	ED		CHEMICA	AL NAMES		EPA No		RATE / ACRE	RATE 100ga		AL QUANTIT	
0	Aqu	aneat			Glyphos	sate 53.8%		228-365			128	12	28 oz	3785 mL
0	Mile	stone	VM		Aminop	yralid 40.6%		62719-537			14	1	<b>4</b> oz	414.0 mL
			ID APPLI			ONO		TYPE OF CAP	RRIEI	R:	Wate	r		
PHA	45E (	2) 4 Pi	NISP	EK 100	) GALL	.UNS		ESTIMATED A		JNT OF		<b>00</b> ga	llons	
	DOOR- UTDOO UTDOO THER	-OFFICE -PARK- DR-OFFIC DR-PARK	CE	SHOUL MEDIA DITGH CULVE	N 	✓ BRUSH ✓ SIGN POST — LAWNS — SHRUB BED							TS	
YPE O	of PES <sup>-</sup> ED:	TS	GOF	RSE, T	HISTLE	, BLACKBE	RRIES							
PRAY	TIME:		6	:30 AN	<b>1</b> то	9:45 A	<b>M</b>	TYPE APPLIC	ATIC	ON:	and	gun (F	lose-end	1)
EMPE	RATUR	RE:		50	TO	60	F	SPRAYER EC NUMBER:	QUIPN	MENT				
WEATH CONDIT			Clea	ır				SPRAY PRES	SUR	E:	35	psi		
VIND CONDIT	TIONS:		Ligh	t (1-4	mph)									
OMM	ENTS	: NC	APPS	NEAF	R WATE	<b>E</b> R								
Error r	notes:													
<b>✓</b> Dis	patch	Contac	ted (	Contact I	Date and	Time	8/23/20	12 6:30:00 A	м					



DATE: 8/23/2012

																28319
HIGHWAY		/IP	7	то	15	SPRAY WIDTH	30	) feet		N-ROADV E DESCR		CRE No:	EW 2		FLORENCE SECTION	
62		/IP /IP		TO TO		TOTAL SHLDR SPRAYED	8.00	) miles				COL	JNTY:	Lane		
FLORENCE EUGENE	E	MP		TO		AREA SPRAYED	*0.50	) acre hectare				EA/ SUB	JOB:	M02044	13000	
						·	0.20	Hectare								
MAT. PR	RODU	CT USE	D		CHEMICA	L NAMES	E	PA No		RATE / ACRE	RATE 100g			QUANTITY ted quantity)	TOTAL Q	UANTITY tric)
0 A	qua	neat			Glyphos	ate 53.8%	53.8% 228-365 <b>128</b>						64	oz	1893	mL
0 N	liles	tone \	/M		Aminopy	ralid 40.6%	62719-537 <b>14 7</b> OZ						207.0	mL		
PHAS					rates: O GALL	ONS	Т	YPE OF CAR	RRIER	l: 	Wat	er				
ESTIMATED AMOUNT OF CARRIER PER ACRE: 100 gallor													ons			
INDO	D -0 OR-O OOR-P. DOOR DOOR ER	FFICE ARK		SHOU!	DER N	HOSE THAT APPLY) BRUSH SIGN POST LAWNS SHRUB BED	SITE DES	SCRIPTION:			1 _	] II ] R	VEEDS NSECTS RODENT BROWT	<u> </u>	LIS	WEEDS: T "T" T "A" T "B"
SPRAYED:		•	KNO	OTWE	D, THIS	STLE, GORSE										
SPRAY TIN	ΛE:		1	1:30 AI	<b>И</b> то	3:00 PM	ı	YPE APPLIC	ATIO	N:	land	gu	n (Ho	se-end)		
TEMPERA	TURE	:		50	то	60		PRAYER EQ UMBER:	UIPM	ENT						
WEATHER CONDITION			Cle	ar			S	PRAY PRES	SURE	<b>:</b>	35	ps	si	-		
WIND CONDITION	NS:		Ligi	nt (1-4	mph)											
COMMEN	NTS:	NO	APP	S NEAI	R WATE	R				The state of the s			V			
Error note	es:															
<b>✓</b> Dispa	tch C	ontact	ed	Contact	Date and	Time 8	/23/2012	11:30:00 A	M							



HIGHW	AY No		196	10	193	SPRAY WIDTH		30 feet	SITE DESCR		REW D: 2		FLORENCE SECTION	
9		MP MP		TO TO		TOTAL SHLDR SPRAYED	3.	.00 miles		CC	OUNTY:	Lane		
OREGON COAST		MP TO				SPRATED		30 acre 12 hectare			EA/ SUBJOB: M0204		1426000	
MAT.	PROD	UCT U	SED		CHEMICA	L NAMES		EPA No	RATE /	RATE / 100gal		QUANTITY ed quantity)		
0	Aqu	anea	t		Glyphos	sate 53.8%		228-365		128	38	oz	1124 mL	
0	Mile	stone	• VM		Aminop	yralid 40.6%		14	4	oz	118.3 mL			
			AND APPL 4 PINTS			LLONS		TYPE OF CAR		Water				
								ESTIMATED A CARRIER PER		10	<b>0</b> gallo	ns		
IN O	OAD DOOR DOOR UTDOO UTDOO THER	-OFFIC -PARK- DR-OFF DR-PAF	E FICE	SHOU MEDIA DITCH CULVI	LDER S	HOSE THAT APP  BRUSH SIGN POST LAWNS SHRUB BED		DESCRIPTION:			WEEDS INSECTS RODENT GROWTH	<u>.</u>	i	
SPRAY	TIME:			:15 AN	Л то	7:30	Δ Ν/Ι	TYPE APPLICA	ATION:	Handa	un (Ho	se-end)		
TEMPE	RATUR	RE:		55	TC		F	SPRAYER EQ NUMBER:						
WEATH			Clea	ar				SPRAY PRES	SURE:	35	osi			
WIND CONDIT	TIONS:		Ligh	nt (1-4	mph)									
СОММ		: N	O APPS	S NEAI	R WATE	ER .								
Error r		Conta	cted	Contact	Date and	Time	8/29/20	112 6·15·00 AN	Л					



DATE: **8/29/2012** 

															28321
HIGHWAY N		7	то	17	SPRAY WIDTH	3	30 feet		N-ROADV E DESCR		CREW NO:	2		FLORENCI SECTION	Ξ
62	MP	1	TO TO		TOTAL SHLDR SPRAYED	10.0	00 miles				COUN		Lane		
FLORENCE- EUGENE	MP		то		AREA SPRAYED		30 acre 33 hectare				EA/ SUBJC	)B:	M02044	13000	
MAT. PRO	DUCT US	SED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100g			QUANTITY ed quantity)		QUANTITY etric)
0 Aq	uaneat			Glyphos	ate 53.8%		228-365			12	В	166	oz	4909	mL
0 <b>M</b> il	estone	VM		Aminopy	ralid 40.6%		62719-537	'		14	l	18	OZ	532.3	mL
LIST OF ADD	ITIVES A	ND APPLIC	CATION F	ATES:			TYPE OF CA	ARRIER	:	Wat	<b>~</b>				
DYNEA	MIC @	4 PINT	S PER	100 G	ALLONS	1				wat	ei				
							ESTIMATED CARRIER PE				100	gallor	ıs		
						o lorre p				lpe.	OTO:			hovious	MEEDO
SITE TREATE ROAD	ED:	ROAL	SITES ( SHOUL		HOSE THAT APPLY  BRUSH	Y) SITE D	ESCRIPTION	l:		1	STS: ✔ WE	EDS =			WEEDS:
	R-OFFICE		MEDIAN	Part Contract Contrac	SIGN POST							ECTS	•	1 =	ST "A"
	R-PARK	l have	DITCH	in the same of the	LAWNS					-		DENT			ST "B"
	OR-OFFI OR-PAR		CULVE	KIS L	_ SHRUB BED	_					GR	OWTH	I REGULAT	OR	
OTHER											TO [	HER I	Weed con	itrol	
TYPE OF PE SPRAYED:	STS	sco	ТСНВІ	ROOM	AND BLACK	BERRIE	ES								
SPRAY TIME	:	8:	00 AM	Т то	4:00 PI	М	TYPE APPLI	CATIO	N:	land	lgun	(Ho	se-end)	-	
TEMPERATU	JRE:		55	то	65	F	SPRAYER E NUMBER:	QUIPM	ENT						
WEATHER CONDITIONS	S:	Over	cast				SPRAY PRE	SSURE	<u>:</u>	35	psi				
WIND CONDITIONS	S:	Ligh	t (1-4 r	nph)											
COMMENT	S: NO	O APPS	NEAR	WATE	R									- ANN AND AND AND AND AND AND AND AND AND	
Error notes	S:														
✓ Dispato	h Contac	cted C	Contact [	Date and	Time	8/29/20	12 8:00:00 A	AM							



DATE: 8/30/2012

NON-ROADWAY CREW

OREGON DEPARTMENT OF TRANSPORTATION

SPRAY WIDTH

HIGHWA	AY No	MP	<b>5</b> TO	6		SPRAY WIDTH	3	0 feet		N-ROADV E DESCR		CREW NO:	2503 \	VENETA SECTION	
200 TERRITORIAL		MP .MP	то		1	TOTAL SHLDR SPRAYED	1.0	.00 miles				COUNTY:	Lane		
		MP TO				AREA SPRAYED		*1.50 acre 0.61 hectare				EA/ SUBJOB:	M1204461000		
MAT.	PROD	UCT USE	)	CHE	MICAL	NAMES		EPA No		RATE / ACRE	RATE 100ga		L QUANTITY ited quantity)	TOTAL QUANTITY	
0	Aqu	Aquaneat			Glyphosate 53.8%					12				5678 mL	
0	Mile	stone V	M	Ami	nopyra	alid 40.6%		62719-537	12			16	oz	473.2 mL	
0	Milestone VM				Aminopyralid 40.6%			62719-537			7	7	OZ	207.0 mL	
			APPLICATION PINTS P			LONS		TYPE OF CAR	RRIEF	₹:	Wate	er			
								ESTIMATED AMOUNT OF CARRIER PER ACRE: 100 gallons							
	DOOR UTDOO UTDOO THER OF PES	OR-OFFICE OR-PARK	ME DIT	OULDER DIAN TCH LVERTS		BRUSH SIGN POST LAWNS SHRUB BED						_	s		
SPRAY	TIME:		8:00	AM	то	1:30 PM		TYPE APPLIC	ATIO	N:	land	gun (Ho	ose-end)		
TEMPE	RATUF	RE:	55	<u> </u>	то	70		SPRAYER EQ NUMBER:	UIPM	MENT					
WEATH			Clear					SPRAY PRES	SUR	E:	35	psi	J		
WIND CONDIT	TIONS:		Light (1	-4 mph	)		•								
COMM	IENTS	: NO	APPS NE	AR W	ATEF	2									
Error	notos.														



DATE: 9/24/2012

HIGHWAY No	MP	51.29	TO	43.33	SPRAY WIDTH		• foot		N-ROADV		CREW			283 BRIDGE
	MP	01.20	TO	70.00		3	0 feet	SITE	EDESCR	IPTN	NO:	252	20 (	CREW,DIST 5
229	MP		TO		TOTAL SHLDR SPRAYED	7.9	6 miles				COUN		ne	
MAPLETON-					AREA	*n 1	5 acre				EA/		10044	70000
JNCTION CITY	MP		то		SPRAYED		6 hectare				SUBJC	B: Wi	120447	76020
MAT. PROD	UCT	JSED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RAT		OTAL QUA		TOTAL QUANTIT
0 Mile	ston	e VM Plus	}	2.22% A triclopyr	minopyralid 16.22%		62719-572			12	8	<b>20</b> (	OZ	591.5 mL
IST OF ADDIT				RATES:		1	TYPE OF CAR	RIER	:	Wat	er			
, ,,, ,,,,,	<i></i>						ESTIMATED A CARRIER PER				100	gallons		
ROAD INDOOR INDOOR OUTDOO OUTDOO OTHER TYPE OF PES	-PARI DR-OF DR-PA	FICE RK	MEDI DITC CUL\	AN [ H /ERTS [	POISION OAK						ROI	ECTS DENTS DWTH RE		
SPRAY TIME:		9:	15 A	М то	3:00 PM	-	TYPE APPLICA	ATIO	N:	Back	pack	spray	er (sp	ot)
TEMPERATUR	RE:		60	TC	<b>70</b> F		SPRAYER EQ NUMBER:	UIPM	ENT	RE08	33207			
WEATHER CONDITIONS:		Clea	r				SPRAY PRES	SURE	<b>:</b>	10	<b>)</b> psi			
WIND CONDITIONS:		Calm	1											
COMMENTS	: <b>1</b>	NO APPS	NEA	R WATE	R									
Error notes:	Cont	acted (	Contac	t Date and	Time 9/	24/201	2 9:00:00 A	vi						



DATE: 9/25/2012

														28324
HIGHWAY No	MP	4.59	ТО	12.09	SPRAY WIDTH	30	feet		ROADV DESCR		CREV NO:	٧ 2		BRIDGE CREW,DIST 5
200	MP MP		то		TOTAL SHLDR SPRAYED	7.50	miles				COU		Lane	
TERRITORIAL	MP		то	•	AREA SPRAYED	*0.10 0.04	acre hectare				EA/ SUBJ	OB:	M12044	61020
MAT. PROD	UCT U	SED		CHEMICA	LNAMES	EF	A No		ATE /	RATE 100g			QUANTITY ed quantity)	
0 Mile	stone	VM Plu	IS	2.22% A triclopyr	minopyralid 16.22%	6:	2719-572			12	В	10	OZ	295.7 mL
PHASE (				RATES:		TY	PE OF CAR	RRIER:		Wat	er			
							TIMATED A RRIER PER			•	100	gallo	ns	
SITE TREATED ROAD NDOOR NDOOR OUTDOO OUTDOO OTHER TYPE OF PES SPRAYED:	-OFFIC -PARK DR-OFF DR-PAF	E CICE	SHOU MEDI DITC CULV	JLDER SAN L	BRUSH SIGN POST LAWNS SHRUB BED  OISION OAK		CRIPTION:				IN:		,	
SPRAY TIME:		1	1:45 <i>A</i>	<b>\М</b> то	3:00 PM	TY	PE APPLIC	ATION:	E	3ack	pac	k sp	rayer (s	pot)
TEMPERATUR	RE:		65	то	<b>70</b> F		RAYER EQ IMBER:	UIPMEI	NT F	RE08	320	7		
WEATHER CONDITIONS:		Clea	ar			SF	RAY PRES	SURE:		10	psi			
WIND CONDITIONS:		Ligh	nt (1-4	mph)										
COMMENTS	5: N	O APPS	S NEA	R WATE	R						······			
Error notes:		acted	Contac	t Date and	Time 9/	25/2012	6:45:00 Al	М					-	



DATE: 9/24/2012

															28325
HIGHWAY N		2.14		15.01	SPRAY WIDTH		30 feet		N-ROADV E DESCR		CRE NO:		2520		BRIDGE CREW,DIST 5
229	MP		то		TOTAL SHLDR	40	87 miles				COL	JNTY:	Lan	^	
	MP		TO		SPRAYED								Lan	E	
MAPLETON- JUNCTION CIT		-	то	,	AREA SPRAYED		<b>26</b> <sup>acre</sup> 11 hectare				EA/ SUE	SJOB:	M12	20447	74020
					I			<u> </u>		1					
MAT. PRO	ODUCT U	SED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100g			L QUAN uted qua		TOTAL QUANTITY (metric)
0 <b>M</b> i	leston	e VM Plu	s 	2.22% A triclopyr	minopyralid 16.2	22%	62719-572			12	8	34	l oz	<u>'</u>	1006 mL
LIST OF ADI		AND APPLIC		RATES:			TYPE OF CAR	RIER	₹:	Wat	er				
1 111102			<b>`-</b>				ESTIMATED A CARRIER PER				100	gal	lons		
OUTDOOL OUTDOOL OTHER	DR-OFFIC DR-PARK OOR-OFI OOR-PAI R ESTS	FICE V	SHOU MEDIA DITCH CULVI	N S	BRUSH SIGN POST LAWNS SHRUB BED  WOODY PL	ANTS				[			rs		
SPRAY TIM	E:	10	:00 A	М то	3:30 PI	М	TYPE APPLIC	ATIO	N:	3ack	pa	ck s	praye	r (sp	ot)
TEMPERAT	URE:		68	то	82	F	SPRAYER EQ NUMBER:	UIPN	MENT	RE02	02	39			
WEATHER CONDITION	IS:	Clea	r		-		SPRAY PRES	SURI	E:	10	) ps	si			
WIND CONDITION	IS:	Caln	n												
COMMEN	TS: N	IO APPS	NEA	R WATE	:R										
Error note		acted (	Contact	Date and	Time	9/24/20	012 6:30:00 AI	М							



DATE: 9/27/2012

IIGHWAY No	MP	18.7	то	40	SPRAY WIDTH	3	0 feet	NON-RO			EW		BRIDGE
	MP		TO		TOTAL SHLDR			011232	001111		UNTY:		CREW,DIST 5
200	MP		TO		SPRAYED	21.3	0 miles					Lane	
TERRITORIAL		,			AREA	*0.1	6 acre	1		EA		M12044	64020
	MP		ТО		SPRAYED		6 hectare			Su	BJOB:	141 12044	01020
MAT. PROD	UCT U	SED		CHEMICA	L NAMES		EPA No	RAT ACI	E/ F	RATE / 100gal		L QUANTITY uted quantity)	TOTAL QUANTIT
0 Mile	stone	VM Plu	s	2.22% A triclopyr	minopyralid 16.22%	6	62719-572		•	128	20	OZ	591.5 mL
IST OF ADDIT				RATES:			TYPE OF CAR	RRIER:	٧	Vater			
,,,,,,,,,,	 	027101	-				ESTIMATED A CARRIER PER		)F	10	<b>0</b> gall	ons	
INDOOR INDOOR OUTDOO OUTDOO OTHER TYPE OF PES SPRAYED:	-PARK DR-OFF DR-PAF	FICE RK	MEDIA DITCH CULVE	ERTS	SIGN POST LAWNS SHRUB BED  OISION OAK								
SPRAY TIME:		8	:30 AN	Л то	3:30 PM		TYPE APPLIC	ATION:	В	ackpa	ck sp	orayer (sp	oot)
TEMPERATUR	RE:		60	то	<b>71</b> F		SPRAYER EQ NUMBER:	UIPMENT	R	E0202	:39		
WEATHER CONDITIONS:		Clea	r				SPRAY PRES	SURE:		<b>10</b> F	osi		
WIND CONDITIONS:		Ligh	t (1-4	mph)									
COMMENTS	3: N	O APPS	NEA	R WATE	R								
Error notes:		ected (		Date and			2 8.00.00 41						



✓ Dispatch Contacted

Contact Date and Time

#### **DAILY SPRAY REPORT**

DATE: 10/1/2012	2
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28339

OREGON DEPARTMENT OF TRANSPORTATION

HIGHWA	AY No	MP	9	ТО	9.95	SPRAY WIDTH	30	feet		-ROADV		CREW NO:		NORTH EUG SEC	ENE
22	7	MP		то		TOTAL SHLDR SPRAYED	0.95	miles			ŀ	COUNTY			
EUGE SPRING		MP		TO TO		AREA SPRAYED	*0.50	acre				EA/ SUBJOB:	M12044	71000	
							0.20	hectare	<u></u>						
MAT.	PROD	UCT USI	ED		CHEMICA	L NAMES	EP	A No		RATE / ACRE	RATE 100ga		AL QUANTITY (uted quantity)	TOTAL QU	
0	Aqu	aneat			Glyphos	ate 53.8%	22	28-365			192	2 90	oz oz	2839	mL
0	Mile	stone `	VM Pl	us	2.22% A triclopyr	minopyralid 16.22%	62	2719-572			128	3 64	• oz	1893	mL
				ICATION Z PER			TY	PE OF CAR	RIER:		Wate	 er			
				0.11				TIMATED A RRIER PER			1	1 <b>00</b> ga	lons		
ROIN OF	INDOOR-OFFICE   MEDIAN   SIGN POST   INSECTS   LIST "A"   INDOOR-PARK   DITCH   LAWNS   RODENTS   LIST "B"   OUTDOOR-PARK   GROWTH REGULATOR   OTHER   OTHER   Weed control														
SPRAY		10	BLA	ACKBE	RRIE										
SPRAY	TIME:		2	2:30 PN	<b>Л</b> то	3:30 PM	TY	PE APPLICA	ATION	: F	land	gun (H	ose-end)		
TEMPE	RATUR	RE:		70	то	<b>71</b> F		SPRAYER EQUIPMENT NUMBER: RE010265							
WEATH			Cle	ar			SP	RAY PRES	SURE:		35	psi			
WIND	TIONS:		Cal	m											
COMM		: NO	APP	S NEAI	R WATE	R								-	
Error r	iotes:														

10/1/2012 2:30:00 PM



											28341
HIGHWAY I		72.53	TO	50	SPRAY WIDT	Ή	30 feet	NON-ROADWAY SITE DESCRIPTI	CREW NO:		BRIDGE CREW,DIST 5
15	MP MP		TO TO		TOTAL SHLDI SPRAYED	R <b>22.</b>	53 miles		COUNTY:	Lane	
MCKENZIE			то		AREA SPRAYED		60 acre 24 hectare		EA/ SUBJOB:	M02044	09020
					<b>L</b>		·	<u> </u>			
MAT. PR	ODUCT	ISED		CHEMICA	L NAMES		EPA No			QUANTITY ted quantity)	TOTAL QUANTITY (metric)
0 <b>M</b>	ileston	e VM Plus	5	2.22% A triclopyr	minopyralid 1	6.22%	62719-572	1	28 77	oz	2277 mL
1		AND APPLIC		RATES:			TYPE OF CAF	RRIER: Wa	ater		
							ESTIMATED A CARRIER PE		100 gallo	ns	
		*******									
INDO			SITES SHOU MEDIA DITCH CULVI	LDER I	HOSE THAT AF BRUSH SIGN POST LAWNS SHRUB BEI	-	DESCRIPTION:	F	PESTS:  WEEDS  INSECTS  RODENT	s rs	NOXIOUS WEEDS:  LIST "T"  LIST "A"  LIST "B"
OUTE	OOR-PAI R	RK ——						1 **		H REGULAT  Weed con	
TYPE OF P SPRAYED:	ESTS	BRO	ADLE	AF AND	WOODY	PLANTS					
SPRAY TIM	IE:	9:	25 AN	Л то	3:15	PM	TYPE APPLIC	ATION: Bac	ckpack sp	rayer (sp	oot)
TEMPERAT	URE:		58	то	88	F	SPRAYER EC	UIPMENT REC	020239		
WEATHER CONDITION		Clea	r				SPRAY PRES	SURE:	10 psi		
WIND CONDITION	NS:	Calm	1								
COMMEN	TS: N	IO APPS	NEAI	R WATE	i <b>R</b>						
Error note	es:										
✓ Dispat		acted C	Contact	Date and	Time	10/1/20	012 7:00:00 AI	М			



DATE: 10/1/2012

																28418
HIGHW	AY No	MP	14.48	ТО	26	SPRAY WIDTH	1	30 feet		N-ROADV E DESCR		CRE NO:	W	25		BRIDGE CREW,DIST 5
62	,	MP		то		TOTAL SHLDF	2	Es miles			Ī	COL	JNTY:			
02	-	MP		TO		SPRAYED	11.	52 miles						Lä	ane	
FLORE EUGE		MP		то		AREA SPRAYED		07 acre 03 hectare				EA/ SUB	JOB:	M	02044	13020
L								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	L							
MAT. CODE	PROD	UCT U	SED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100g				JANTITY quantity)	TOTAL QUANTITY (metric)
.0	Mile	stone	VM Plu	S	2.22% A triclopyr	Aminopyralid 1	5.22%	62719-572			128	В	10	)	oz	295.7 mL <sub>Tg(9)</sub>
LIST OF	ADDI	TIVES	AND APPLIC	NATION	DATES:			TYPE OF CAR	DIE	).		-				
			OZ ACF		RATES.			TIPEOFUAN	MILI	ν.	Wat	er				
	.0_ (	<u> </u>	0_7.0.	·				ESTIMATED A			•	100	gall	lons		
SITE TR		):				HOSE THAT AP	PLY)  SITE I	DESCRIPTION:				STS:		_		NOXIOUS WEEDS:
	DAD	-OFFIC	<del>- &gt;</del> \	SHOU		✓ BRUSH SIGN POST							VEEDS			LIST "T"
		-PARK		DITCH		LAWNS							NSECT			LIST "A"
		OR-OFF		CULV	erts [	SHRUB BED	)						ODEN			LIST "B"
		OR-PAF	SK												EGULAT	
	THER												THER	We	eed con	trol
TYPE O		TS	BLA	CKBE	RRY, P	OISON OAI	<b>&lt;</b>									
000414								mm= +pp(+p	A TIO	NI.						
SPRAY	I IIVIE:		11	:00 A	М то	3:00	PM	TYPE APPLICA	AHO	N: <b>E</b>	Back	pac	ck sp	oray	yer (sp	oot)
TEMPE	RATUF	RE:		60	тс	75	F	SPRAYER EQ NUMBER:	UIPM	IENT F	RE08	320	07			
WEATH			Clea	r				SPRAY PRES	SURE	Ξ:	10	ps	si			
WIND	rions:		Calm	1												
COMM	IENTS	: N	O APPS	NEA	R WATE	R										
Error r	notes:															
□ Die		Conto	cted . C	`ontact	Data and	Time	10/1/20	12 7:00:00 A	м							
					and and a			Annual of State Control of State State	257- 05							A comprehensive control of the contr



DATE: 10/2/2012

HIGHWAY No	MP	2	то	3	SPRAY WIDTH	3	0 feet		I-ROADV DESCRI		REW D:	2502	NORTH EUGENE SEC
227	MP	3	то	2	TOTAL SHLDR SPRAYED	2.0	0 miles			C	OUNTY:	Lane	
EUGENE- SPRINGFIELD	MP MP		то		AREA SPRAYED	*1.0	0 <sup>acre</sup> hectare			E/ SI	V JBJOB:	M6204	475000
MAT. PROD	UCT US	ED		CHEMICA	L NAMES	E	PA No		RATE / ACRE	RATE / 100gal		L QUANTIT	
0 Mile	stone	VM Pli	us	2.22% A triclopyr	minopyralid 16.22°	%	62719-572			128	12	8 oz	3785 mL
LIST OF ADDIT						17	YPE OF CAR	RIER:		Water	•		
							STIMATED A ARRIER PER			10	<b>0</b> gal	lons	
SITE TREATED  ROAD  INDOOR- INDOOR- OUTDOO OUTDOO OTHER  TYPE OF PEST SPRAYED:	OFFICE PARK PR-OFFIC PR-PARK	CE C	SHOU MEDIA DITCH CULVI	LDER N	BRUSH SIGN POST LAWNS SHRUB BED	SITE DE	SCRIPTION:			PEST	WEED: INSEC' RODE! GROW	rs	
SPRAY TIME:		ę	7:00 A	<b>Л</b> то	12:00 PM	1	YPE APPLICA	ATION	: <b>+</b>	landg	un (H	ose-end	)
TEMPERATUR	E:		49	то	58	E 1.	PRAYER EQ UMBER:	UIPME	NT F	RE010	265		
WEATHER CONDITIONS:		Cle	ar			5	PRAY PRES	SURE:		35	psi		
WIND CONDITIONS:		Ligi	ht (1-4	mph)									
COMMENTS	NC	APP:	S NEAI	R WATE	R								
Error notes:													



DATE: 10/2/2012

HIGHWA	V No	MD		TO		SPRAY WIDTH			NON	I-ROADV	/AV	CREW		2842
INGINVA	NI NO		7		9	OLIVAT WIDTH	3	0 feet		DESCRI		NO:	2502	NORTH EUGENE SEC
22	7	MP MP	9	TO TO	7	TOTAL SHLDR SPRAYED	4.0	0 miles				COUN	Y: Lane	
EUGE		IVIP		10		AREA	*4 (	0 acre				EA/		
SPRINGF	FIELD	MP		то		SPRAYED		0 hectare				SUBJO	в: М1204	471000
MAT.	PROD	UCT US	ED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100g		TAL QUANTIT	
0	Mile	stone	VM Plu	ıs	2.22% A triclopyr	minopyralid 16.22%		62719-572			12	8 ′	1 <b>28</b> oz	3785 mL
				CATION				TYPE OF CAR	RRIER:	:	Wat	er		
								ESTIMATED A CARRIER PER				100 9	gallons	
	DAD DOOR DOOR JTDOO JTDOO THER F PES	-OFFICE -PARK DR-OFFI DR-PARK	CE C	SHOUI MEDIA DITCH CULVE	DER N	BRUSH SIGN POST LAWNS SHRUB BED  DISON OAK					1.	ROE GRO	EDS ECTS DENTS DWTH REGULA ER Weed CO	
SPRAY	TIME:		1	:00 PN	то	3:30 PM		TYPE APPLICA	ATION	N: <b>F</b>	land	lgun (	(Hose-end	)
TEMPER	RATUR	RE:		60	то	<b>65</b> F		SPRAYER EQ NUMBER:	UIPME	ENT F	RE01	0265		
WEATH			Clea	ar				SPRAY PRES	SURE	:	35	psi		
WIND CONDIT	IONS:		Ligl	nt (1-4	mph)		,							
COMM	ENTS	: NC	APP:	S NEAF	R WATE	R								
Error n	otes:				Doto and			0.0-00-00.48						



DATE: 10/2/2012	
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HIGHWA	AV No.	MP		TO		SPRAY WIDTH				NO	N-ROADWAY	CRI	=\\\/		28421
THOTTVV	1110		22		24	O TOTT WIDTH	•	30 f	feet		E DESCRIPTI				BRIDGE CREW,DIST 5
62	2	MP		то		TOTAL SHLDR SPRAYED	2.	00 1	miles			co	UNTY:	Lane	
FLORE	NCE-	MP		то		AREA	*0.	04 8	acre	1		EA/			
EUGE	NE	MP		то		SPRAYED		U I	nectare			SUE	BJOB:	M02044	13020
MAT.	PROD	UCT US	ED		CHEMICA	L NAMES		EPA	No			TE / Ogal		L QUANTITY uted quantity)	TOTAL QUANTITY (metric)
0	Path	nfinder	11		Triclopy	r ester 13.6%		627	19-176				6	OZ	177.4 mL
								I == 45 :		515					
LIŞT OF	ADDIT	FIVES A	ND APPL	ICATION	RATES:			TYPE	E OF CAR	RIEF	c UN	IDIL	UTE	)	
						,			IMATED A RIER PER			C	) gall	ons	
IN   IN   OI   OI	DAD DOOR DOOR UTDOO UTDOO THER	-OFFICE -PARK DR-OFFIC DR-PAR	CE C	_	DER 1	HOSE THAT APF BRUSH SIGN POST LAWNS SHRUB BED		DESCF	RIPTION:				WEEDS NSECT RODEN GROW	s	1
SPRAY	TIME:		ę	7:00 AN	1 то	11:00	AM	TYPI	E APPLICA	ATIO	N: Bac	kpa	ck sp	orayer (sp	oot)
TEMPE	RATUF	RE:		68	TC	73	F		AYER EQ IBER:	UIPM	REC	802	18		
WEATH			Cle	ar				SPR	AY PRES	SURI	E:	<b>5</b> p	si		
WIND	TIONS:	,	Cal	m											
COMM	IENTS	: ST	UMP	CUT TI	REATM	ENTS									
Error r		Contac	41	Cambact	Data and	Time	4010101	340.0-	-00-00 AA						
JA # 1 .1 .110	USINGO	· · · · · · · · · · · · · · · · · · · ·	· ·												the property of the second sec



DATE:	10/2/2012	

HIGHWA'	Y No	MP	2.02	TO	11.66	SPRAY WIDTH			NO	N-ROADV	VAY	CREW		28422
			3.03	3	O feet		E DESCR		NO:		BRIDGE CREW,DIST 5			
62		MP		TO		TOTAL SHLDR SPRAYED	8.6	3 miles				COUNTY	Lane	
FLOREN	CE-	MP		ТО		AREA		8 acre	1		ŀ	EA/		_
EUGEN	1E	MP		ТО		SPRAYED		) hectare				SUBJOB:	M02044	35020
MAT. F	PROD	UCT U	SED		CHEMICA	L NAMES	1	EPA No		RATE / ACRE	RATE 100g		AL QUANTITY luted quantity)	TOTAL QUANTITY (metric)
	Path	finde	r II		Triclopy	ester 13.6%	kanda ja kananan mara ja daga n	62719-176		and the state of t	1	2		739.3 mL
LIST OF A	ADDIT	IVES A	ND APPL	LICATION	I RATES:		17	YPE OF CAR	RIEF	₹:	UNE	ILUTE	D	
								STIMATED A CARRIER PER				0 ga	lons	
ROA IND	TE TREATED: ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION:  PESTS: NOXIOUS WEEDS:  NOXIOUS WEEDS:  WEEDS ☐ LIST "T"  INDOOR-OFFICE ☐ MEDIAN ☐ SIGN POST ☐ INSECTS ☐ LIST "A" ☐ OUTDOOR-OFFICE ☐ OUTDOOR-PARK ☐ OUTDOOR-PARK ☐ OTHER  OTH													
SPRAY T	IME:		1	2:30 F	<b>РМ</b> то	3:30 PI	vi 📑	YPE APPLIC	ATIO	N: <b>2</b>	Trig	ger pu	mp spray	er
TEMPER	ATUR	E:		60	то	70		SPRAYER EQ NUMBER:	UIPN	IENT F	RE08	0218		
WEATHE			Cle	ar				SPRAY PRES	SURI	E:	5	psi		
WIND	ONS:		Cal	m										
СОММЕ	NTS	: N	O APP	S NEA	R WATE	R								
Error no		Conta	cted.	Contac	LDate and	Time	. 1/2/201	o ologo Al	M					



DATE: 10/2/2012

													28423		
HIGHWAY No	MP	27	ТО	33	SPRAY WIDTH	;	30 feet		I-ROADW DESCRII		REW O:	2520	BRIDGE CREW,DIST 5		
62	MP		ТО		TOTAL SHLDR	•	00 miles			С	YTNUC	Lane			
	MP		TO		SPRAYED					_		Lane			
FLORENCE- EUGENE	MP		то		AREA SPRAYED		<b>33</b> acre 13 hectare			- 1	EA/ SUBJOB: <b>M0204414020</b>				
MAT. PROD	UCT US	SED		CHEMICA	L NAMES		EPA No		RATE /	RATE /		AL QUANTITY luted quantity)			
0 Mile	stone	VM Plu	ıs	2.22% A triclopyr	minopyralid 16.22	%	62719-572			128	42	<b>2</b> oz	1242 mL		
LIST OF ADDI				RATES:			TYPE OF CAR	RRIER:	,	Nate	•				
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							ESTIMATED A CARRIER PER			10	) <b>0</b> gal	llons			
▼ ROAD INDOOR INDOOR OUTDOO OUTDOO OTHER	☐ INDOOR-OFFICE ☐ MEDIAN ☐ SIGN POST ☐ INSECTS ☐ LIST "A" ☐ OUTDOOR-PARK ☐ OUTDOOR-OFFICE ☐ OUTDOOR-PARK ☐ OUTDOOR-PARK ☐ OTHER ☐ OTH														
SPRÁY TIME:		1	1:00 A	<b>М</b> то	3:00 PM		TYPE APPLICA	ATION	l: <b>B</b>	ackp	ack s	prayer (s	pot)		
TEMPERATUR	RE:		68	то	73	F	SPRAYER EQ NUMBER:	UIPME	ENT R	E080	218				
WEATHER CONDITIONS:		Clea	ar				SPRAY PRES	SURE	:	20	psi				
WIND CONDITIONS:		Calı	n												
COMMENTS	: <b>N</b> (	O APPS	S NEA	R WATE	R										
Error notes:	Contac	eted .	Contact	Date and	Time .	10/2/20	12 9:00:00 AM	М	To the proposed on the state				*		



DATE: 10/2/2012

HIGHWAY No	MP	1.34	то	31.3	SPRAY WIDTH	30 feet		ROADW	PTN NO: <b>2520</b> CF			BRIDGE CREW,DIST 5		
15	MP		TO		TOTAL SHLDR SPRAYED	29.	96 miles			co	UNTY:	Lane		
MCKENZIE	MP		TO		AREA		48 acre	1		EA		NO0044	00000	
	MP		то		SPRAYED		19 hectare			SU	BJOB:	M02044		
MAT. PROD	UCT U	SED		CHEMICA	AL NAMES		EPA No		ATE /	RATE / 100gal		QUANTITY		
	ston	e VM Plu	IS	2.22% / triclopy	Aminopyralid 16.22 r	%	62719-572			128	62		1834 mL	
LIST OF ADDI				RATES:			TYPE OF CAR	RRIER:	1	Nater				
							ESTIMATED A CARRIER PER			10	<b>)</b> gallo	ons		
INDOOR OUTDOO OUTDOO OTHER	ROAD  SHOULDER  BRUSH SIGN POST LIST "T"  INDOOR-OFFICE INDOOR-PARK OUTDOOR-OFFICE OUTDOOR-PARK OUTDOOR-PARK OTHER  PROAD  BRIDGE ENDS  WEEDS  LIST "T"  INSECTS LIST "A"  RODENTS  GROWTH REGULATOR  OTHER  OTHER  PROAD  OTHER Weed control													
SPRAY TIME:		9	:00 A	<b>М</b> то	3:00 PM		TYPE APPLICA	ATION:	В	ackpa	ck sp	rayer (s	pot)	
TEMPERATUR	RE:		57	т	75	F	SPRAYER EQ NUMBER:	UIPMEN	NT R	E0202	39			
WEATHER CONDITIONS:		Clea	ar				SPRAY PRES	SURE:		<b>20</b> F	si			
WIND CONDITIONS:		Calı	n											
COMMENTS	5: N	O APPS	S NEA	R WATI	ER									
Error notes:														
Dispatch	Conta	acted	Contac	Date and	Time	10/2/20	)12 9:00:00 AF	M., .,					11.17	



								,						2842
HIGHWAY No	MP	0.82		19.65	SPRAY WIDTH	3	0 feet		-ROADV DESCRI		CRE NO:	W	2520	BRIDGE CREW,DIST 5
226	MP		то		TOTAL SHLDR	40.0	niles				COU	INTY:	Lone	
220	MP		TO		SPRAYED	18.8	3 miles			[			Lane	
GOSHEN- DIVIDE	MP		ТО		AREA SPRAYED		<b>2</b> acre 5 hectare				EA/ SUB	JOB:	M1204	468020
MAT. PROD	UCT U	SED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100g			L QUANTIT ited quantit	y) (metric)
0 Mile	stone	VM Plus	5	2.22% A triclopyr	minopyralid 16.22%	<b>%</b>	62719-572			12	3	80	OZ	2366 mL
LIST OF ADDI				RATES:			TYPE OF CAR	RRIER:		Wat	er			
,	<u> </u>						ESTIMATED A CARRIER PER			,	100	gallo	ons	
ROAD INDOOR OUTDOO OTHER  TYPE OF PES SPRAYED:	-OFFIC -PARK DR-OFF DR-PAF	EICE V	SHOU MEDIA DITCH CULV	LDER SAN SAN SERTS	BRUSH SIGN POST LAWNS SHRUB BED  ODY BRUSH		ESCRIPTION:	S			IN   R   G	VEEDS NSECT ODEN ROWI	S	
SPRAY TIME:		8:	30 AI	И то	2:30 PM		TYPE APPLIC	ATION	l: E	Back	pac	k sp	rayer (	spot)
TEMPERATUR	RE:		45	то	79 F		SPRAYER EQ NUMBER:	UIPME	ENT F	RE02	023	39		
WEATHER CONDITIONS:		Clea	r				SPRAY PRES	SURE	:	20	ps	i		
WIND CONDITIONS:		Ligh	t (1-4	mph)										
COMMENTS	3: N	O APPS	NEA	R WATE	R									
Error notes:	Conta	cted (	Contact	Date and	Time -	10/3/20 <sup>-</sup>	12 8:30:00 A	м						,



DATE: 10/3/2012

HIGHWAY NO 62    MP																28426
FLORENCE-   MIP   TO	HIGHWA	Y No		33.4		51.7	SPRAY WID	TH	30 feet					1	2520	
FLORENCE-EUGENE MP TO SPRAYED *0.48 acre 0.19 hectare  MAT. PRODUCT USED CHEMICAL NAMES EPA NO RATE/ ACRE 100gal (undiluted quantity) (metric)  0 Milestone VM Plus 2.22% Aminopyralid 16.22% 62719-572 128 62 0Z 1834 mL  LIST OF ADDITIVES AND APPLICATION RATES:  PHASE @ 32 OZ ACRE  TYPE OF CARRIER:  Water  ESTIMATED AMOUNT OF CARRIER PER ACRE:  100 gallons  SITE TREATED: SIGN POST LAWNS SIGN POST LAWNS OUTDOOR-PARK OUTDOOR-PARK OTHER OUTDOOR-PARK OTHER TYPE OF PESTS WOODY BRUSH  SPRAY TIME:  8:30 AM TO 3:30 PM  TYPE APPLICATION:  BRANCH DISTANCE PROBLEM  SPRAYED:  WOODY BRUSH  SPRAYER EQUIPMENT RE080218  WEATHER CONDITIONS:  Light (1-4 mph)  COMMENTS: NO APPS NEAR WATER  ETITO 10.19 ACRE SOLUTION RATES:  BRIDGE ENDS  TYPE APPLICATION:  BRACK SUBJOB: MO204414020  EAN SUBJOB: MO20411 EAN SUBJOB: MO2041	62	,	MP		TO			DR 4.0	a a miles				COUN	ITY:	1	
MAT.   PRODUCT USED   CHEMICAL NAMES   EPA No   RATE / RATE / I TOTAL QUANTITY   TOTAL QUANTITY   CITY   Code   Co	UZ	•	MP		TO		SPRAYED	18.	30 miles						Lane	
MAT.   PRODUCT USED   CHEMICAL NAMES   EPA No   RATE / I TOTAL QUANTITY (metric)   0   Milestone VM Plus   2.22% Aminopyralid 16.22%   62719-572   128   62								*0.	48 acre							14020
ACRE   100gal   (undiluted quantity)   (metric)	LUCLI	-	MP.		10		SPRATED	0.	19 hectare				SUDJ	UD.	111020-7-1	14020
ACRE   100gal   (undiluted quantity)   (metric)																
LIST OF ADDITIVES AND APPLICATION RATES:  PHASE @ 32 OZ ACRE  TYPE OF CARRIER:  ESTIMATED AMOUNT OF CARRIER PER ACRE:  TOUR OBJOINT OF CARRIER PER ACRE:  TYPE OF CARRIER:  ESTIMATED AMOUNT OF CARRIER PER ACRE:  TYPE OF CARRIER:  ESTIMATED AMOUNT OF CARRIER:  ESTIMATED AMOUNT OF CARRIER PER ACRE:  TOUR OBJOINT OF CARRIER PER ACRE:  TOUR OBJOINT OF CARRIER PER ACRE:  TOUR OBJOINT OBJOINT OF CARRIER PER ACRE:  TYPE OF CARRIER:  ESTIMATED AMOUNT OF CARRIER:  ESTIMATED AMOUNT OF CARRIER:  ESTIMATED AMOUNT OF CARRIER:  ESTIMATED AMOUNT OF CARRIER:  WAter  ESTIMATED AMOUNT OF CARRIER:  WATER  ENDOGRAPH  TYPE OF CARRIER:  WATER  BRIDGE ENDS  PESTS:  NOXIOUS WEEDS:  WEED	MAT.	PROD	UCT US	SED		CHEMICA	L NAMES		EPA No							
PHASE @ 32 OZ ACRE    Contact Date and Time   Contact	0	Mile	stone	VM Plu	s		• •	16.22%	62719-572			12	8	62	OZ	1834 mL
ESTIMATED AMOUNT OF CARRIER PER ACRE:    Too gallons						RATES:			TYPE OF CAR	RIEF	₹:	Wat	er			
ROAD SHOULDER MEDIAN SIGN POST SIGN													100	gallo	ns	
ROAD SHOULDER MEDIAN SIGN POST SIGN												1==				1
INDOOR-OFFICE   MEDIAN   DITCH   LAWNS   DITCH   DIT			): 					PPLY) SITE I	DESCRIPTION:			1		Ene		
INDOOR-PARK OUTDOOR-OFFICE OUTDOOR-OFFICE OUTDOOR-OFFICE OUTDOOR-PARK OTHER			-OFFIC		9	F		T BR	IDGE ENDS	3		1 1				1 =
OUTDOOR-PARK OTHER OTHER Weed control  TYPE OF PESTS SPRAYED:  WOODY BRUSH  SPRAY TIME:  8:30 AM TO 3:30 PM  TYPE APPLICATION: Backpack sprayer (spot)  TEMPERATURE:  48 TO 79 F SPRAYER EQUIPMENT NUMBER: RE080218  WEATHER CONDITIONS: Clear  SPRAY PRESSURE: 20 psi  COMMENTS: NO APPS NEAR WATER  Error notes:  Dispatch Contacted Contact Date and Time  10/3/2012 8:30:00 AM				105		· -							='			
OTHER OTHER OTHER Weed control  TYPE OF PESTS SPRAYED:  WOODY BRUSH  SPRAY TIME:  8:30 AM TO 3:30 PM TYPE APPLICATION:  Backpack sprayer (spot)  TEMPERATURE:  48 TO 79 F SPRAYER EQUIPMENT NUMBER:  RE080218  WEATHER CONDITIONS:  Clear SPRAY PRESSURE:  20 psi  WIND CONDITIONS:  Light (1-4 mph)  COMMENTS: NO APPS NEAR WATER  Error notes:  ✓ Dispatch Contacted Contact Date and Time 10/3/2012 8:30:00 AM				1 -	CULVI	=R15 [	SHKOR BE	בט				1	GR	OWT	H REGULA	TOR
SPRAY TIME:  8:30 AM TO 3:30 PM TYPE APPLICATION:  Backpack sprayer (spot)  TEMPERATURE:  48 TO 79 F SPRAYER EQUIPMENT NUMBER:  RE080218  WEATHER CONDITIONS:  Clear SPRAY PRESSURE:  20 psi  WIND CONDITIONS:  Light (1-4 mph)  COMMENTS: NO APPS NEAR WATER  Error notes:													от	HER	Weed co	ntrol
8:30 AM TO 3:30 PM Backpack sprayer (spot)  TEMPERATURE:  48 TO 79 F SPRAYER EQUIPMENT NUMBER: RE080218  WEATHER CONDITIONS: Clear  WIND CONDITIONS: Light (1-4 mph)  COMMENTS: NO APPS NEAR WATER  Error notes:			TS	WO	DDY E	RUSH										
WEATHER CONDITIONS: Clear SPRAY PRESSURE: 20 psi  WIND CONDITIONS: Light (1-4 mph)  COMMENTS: NO APPS NEAR WATER  Error notes:  ☑ Dispatch Contacted Contact Date and Time 10/3/2012 8:30:00 AM	SPRAY	TIME:		8	:30 Al	Л то	3:30	) PM	TYPE APPLICA	ATIO	N:	Back	pacl	( sp	rayer (s	pot)
WIND CONDITIONS: Light (1-4 mph)  COMMENTS: NO APPS NEAR WATER  Error notes:  Dispatch Contacted Contact Date and Time 10/3/2012 8:30:00 AM	TEMPER	RATUR	RE:		48	то	79	F		UIPN	MENT	RE08	80218	3		
COMMENTS: NO APPS NEAR WATER  Error notes:  Dispatch Contacted Contact Date and Time 10/3/2012 8:30:00 AM				Clea	r				SPRAY PRES	SURI	E:	20	) psi			
Error notes:  Dispatch Contacted Contact Date and Time 10/3/2012 8:30:00 AM		IONS:		Ligh	t (1-4	mph)										· .
☑ Dispatch Contacted Contact Date and Time 10/3/2012 8:30:00 AM	COMM	ENTS	: <b>N</b>	O APPS	NEA	R WATE	R									
☑ Dispatch Contacted Contact Date and Time 10/3/2012 8:30:00 AM	Error n	otes:														
	<b>✓</b> Disi	patch	Conta	cted (	Contact	Date and	Time	10/3/20	012 8:30:00 AM	νI						



DATE:	10/3/2012
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															28427
HIGHWA	Y No	MP	33.4	TO	51.7	SPRAY WIDTH	I	30 feet		N-ROADV E DESCR		CREV No:			BRIDGE CREW,DIST 5
62		MP		то		TOTAL SHLDR SPRAYED	10	30 miles				COUN	ITY:	Lane	•
		MP		то							-			Lanc	
FLOREN EUGEN		MP		то		AREA SPRAYED		55 acre 93 hectare				ea/ Subj	OB:	M02044	14020
MAT. F	PROD	UCT US	SED		CHEMICA	AL NAMES		EPA No		RATE / ACRE	RATE 100g			QUANTITY ed quantity)	TOTAL QUANTITY (metric)
0	Path	nfinde	r II		Triclopy	r ester 13.6%		62719-176					12	OZ	354.9 mL
LIST OF	ADDIT	TIVES A	ND APPL	ICATION	RATES:			TYPE OF CAR	RIER	₹:	UND	ILU'	TED		
								ESTIMATED A CARRIER PER				0	gallo	ns	
	AD DOOR TDOO TDOO HER	-OFFICE -PARK DR-OFFI DR-PAR	CE C	SHOU MEDIA DITCH	JLDER AN H ERTS	HOSE THAT APF  BRUSH SIGN POST LAWNS SHRUB BED	BR	DESCRIPTION:	<b>S</b>			INS RO GR		<b>,</b>	
SPRAY T	ΓIME:		8	:30 Al	<b>И</b> то	3:30 I	PM	TYPE APPLICA	ATIO	N:	Trig	ger	pum	p spraye	er
TEMPER	ATUR	RE:		48	TC	79	F	SPRAYER EQ NUMBER:	UIPM	MENT F	RE08	0218	В		
WEATHE			Clea	ar				SPRAY PRES	SURI	E:	5	psi			
WIND CONDITI	IONS:		Ligh	nt (1-4	mph)										
COMME	ENTS	: NO	APPS	S NEA	R WATI	ER .									
Error no	otes:														
<b>✓</b> Disp	oatch	Contac	ted	Contact	Date and	Time	10/3/20	012 8:30:00 AM	VĪ						



	DATE:	10/4/2012
ı		10/7/2012

											-		20420	
HIGHWAY No	MP	0.39	TO	9.51	SPRAY WIDTH	30 feet		-ROADV		REW D:	2520	BRIDGE CREW,DIST 5		
18	MP		TO		TOTAL SHLDR SPRAYED	9	12 miles			CC	OUNTY:	Lane	•	
WILLAMETTE	MP		то		AREA			1		E/	<i>J</i>			
***************************************	MP		то		SPRAYED		<b>40</b> acre 16 hectare				BJOB:	M02044	102020	
							·	l						
MAT. PROD	UCT US	SED		CHEMICA	LNAMES		EPA No		RATE / ACRE	RATE / 100gal		L QUANTITY uted quantity)		
0 Mile	stone	VM Plu	s	2.22% A triclopyr	minopyralid 16.2	22%	62719-572			128	52	e oz	1538 mL	
LIST OF ADDI	TIVES A	ND ADDI I	CATION	DATES.			TYPE OF CAR	RIFR.						
PHASE (				IVILO.			THE OF ONE		•	Water				
	<b>0</b>						ESTIMATED A CARRIER PER			10	0 gal	ons		
INDOOR INDOOR OUTDOO OUTDOO OTHER	ROAD SHOULDER BRUSH INDOOR-OFFICE INDOOR-PARK OUTDOOR-OFFICE OUTDOOR-PARK OTHER  PYPE OF PESTS  SHOULDER BRUSH BRIDGE ENDS  BRIDGE ENDS  WEEDS INSECTS													
SPRAY TIME:		8	/A 00:	1 то	3:30 P	М	TYPE APPLICA	ATION	l: E	Backpa	ack s	prayer (s	pot)	
TEMPERATUR	RE:		43	то	75	F	SPRAYER EQ NUMBER:	UIPME	ENT F	RE080	218			
WEATHER CONDITIONS:		Clea	r				SPRAY PRES	SURE:		10	psi			
WIND CONDITIONS:		Caln	n											
COMMENTS	3: <b>N</b> (	O APPS	NEA	RWATE	R					-				
Error notes:														
✓ Dispatch	Conta	cted (	Contact	Date and	Time	10/4/20	012 8:30:00 AM	М						



DATE: 10/4/2012

														28429
HIGHWAY	/ No	MP	1	то	3	SPRAY WIDTH	30 feet	NON-ROADWAY SITE DESCRIPTN						
69		MP		ТО		TOTAL SHLDR SPRAYED	2	00 miles			Ç	OUNTY:		,
BELTLIN	.	MP		то		AREA					-	AV		
BELILIN		MP		ТО		SPRAYED		<b>27</b> acre 94 hectare				UBJOB:	M02044	35020
MAT. P	RODI	UCT US	ED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE /		L QUANTITY uted quantity)	
	Path	finde	- 11		Triclopy	ester 13.6%		62719-176				18		532.3 mL
LIST OF A	ADDIT	IVES AI	ND APPI	LICATION	RATES:			TYPE OF CAR	RIER	t:	UNDI	LUTE	D	
	ESTIMATED AMOUNT OF CARRIER PER ACRE: <b>0</b> gallons													
ROA IND IND OUT OTH	ROAD SITES (CHECK THOSE THAT APPLY)  ROAD  ROAD SITES (CHECK THOSE THAT APPLY)  ROAD  ROAD SITES (CHECK THOSE THAT APPLY)  ROAD  ROAD SITES (CHECK THOSE THAT APPLY)  SHOULDER  BRIDGE ENDS  PESTS:  NOXIOUS WEEDS:  WEEDS  LIST "T"  RODENTS  LIST "A"  RODENTS  GROWTH REGULATOR  OTHER  PESTS:  NOTIOUS WEEDS:  OTHER  OTHER Weed control													
SPRAY T	ME:		•	1:00 PN	<b>Л</b> то	3:30 P	M	TYPE APPLICA	ATIO	N: Z	Trigg	er pui	mp spray	er
TEMPERA	ATUR	E:		74	то	76	F	SPRAYER EQ NUMBER:	UIPM	ENT F	RE080	218		
WEATHE			Cle	ar				SPRAY PRES	SURE	<b></b> :	5	psi		
WIND	ONS:		Lig	ht (1-4	mph)									
COMME	NTS:	: NC	APP	S NEAI	R WATE	R, CUT STU	MP TR	EATMENTS	3					
Error no	tes:													
✓ Disp	atch (	Contac	ted	Contact	Date and	Time	10/4/20	12 8:30:00 AM	Λ					



DATE: 10/4/2012

									···					28430
HIGHWA	AY No	MP	108.9		115.53	SPRAY WIDTH		30 feet		N-ROADW E DESCRI		REW O:	2520	BRIDGE CREW,DIST 5
91		MP MP		то		TOTAL SHLDR SPRAYED	6.	63 miles			C	OUNTY:	Lane	
PACIF		IVIP		10		AREA	*0	07 acre	1		E	A/		
HIGHW WES		MP		ТО		SPRAYED		03 hectare			s	UBJOB:	M02044	121020
MAT. CODE	PROD	UCT U	SED		CHEMICA	NAMES	EPA No		RATE / ACRE	RATE A		L QUANTITY		
0	Mile	stone	VM Plu	us	2.22% A triclopyr	minopyralid 16.2	22%	62719-572			128	10	oz	295.7 mL Tg(9)
														.5(-7)
			OZ AC		NRATES:			TYPE OF CA	RRIE	R:	Wate	r		
								ESTIMATED CARRIER PE			1	<b>)0</b> gal	lons	
INI INI OL	DAD DOOR- DOOR- JTDOO JTDOO THER	-OFFIC -PARK DR-OFF DR-PAF	EICE K	SHO MED DITC CULV	ULDER VIAN LAN LAN LAN LAN LAN LAN LAN LAN LAN L	OSE THAT APPL BRUSH SIGN POST LAWNS SHRUB BED  DISON OSK	,	DESCRIPTION DGE END			PES'	WEEDS INSECT RODEN GROW	rs	
SPRAY	TIME:		9	9:45 A	М то	11:00 A	M	TYPE APPLI	CATIO	ON:	Backp	ack s	orayer (s	pot)
TEMPER	RATUR	RE:		65	то	68	F	SPRAYER E NUMBER:	QUIPN	MENT R	RE020	239		
WEATH CONDIT			Cle	ar				SPRAY PRE	SSUR	E:	20	psi		
WIND CONDIT	IONS:		Cal	m										
СОММ	ENTS	: N	O APP	S NEA	R WATE	R								
Error n	otes:													
<b>✓</b> Dis	patch	Conta	cted	Contac	t Date and	Time	10/4/20	12 6:45:00 A	M					



DATE: 10/8/2012

HIGHWAY No	MP	191	то	196.7	SPRAY WIDTH		50 feet		I-ROADV		CRE	W		28479 BRIDGE CREW,DIST 5
1	MP		TO		TOTAL SHLDR SPRAYED	5.7					COUNTY:		Lane	OKEVV,DIOT O
PACIFIC	MP		TO	AREA *			0.10 <sup>acre</sup>				EA/ SUBJOB: <b>M6204430020</b>			30020
	MP		то		SPRAYED		4 hectare	<u> </u>				JUB.	MUZUTT	
MAT. PROD	UCT U	SED		CHEMICA	L NAMES		EPÁ No		RATE / ACRE	RATE 100g			QUANTITY	
0 Hon	cho F	Plus		Glyphos	ate 41%		524-454			128	3	12	oz	354.9 mL
LIST OF ADDIT	IVES /	ND APPLIC	CATION	RATES:	drawn down or to the control of the		TYPE OF CAF	RRIER:		Wat	er		1000	
							ESTIMATED A CARRIER PEI			•	100	galic	ons	
ROAD INDOOR-IND	-OFFIC -PARK DR-OFF DR-PAF	E V	SHOU MEDI DITC CULV	JLDER 9 AN [ H /ERTS [	BRUSH SIGN POST LAWNS SHRUB BED		ESCRIF HUN.			_ ا	IN   R   G	VEEDS NSECT: ODEN <sup>-</sup> ROWT	s	
SPRAY TIME:			30 A	М то	3:30 F	PM	TYPE APPLIC	OITA	l: <b>E</b>	3ack	pac	ck sp	rayer (s <sub>l</sub>	pot)
TEMPERATUR	E:		44	TC	74		SPRAYER EC	UIPMI	ENT	RE08	02′	18		
WEATHER CONDITIONS:		Clea	r				SPRAY PRES	SURE	•	10	ps	si		
WIND CONDITIONS:		Caln	1											
COMMENTS	: N	O APPS	NEA	R WATE	iR									
Error notes:	Conta	cted (	Contac	t Date and	Time	10/8/20 <sup>-</sup>	12 7:00:00 A	м						



DATE: 10/8/2012

													28480
HIGHWAY No		199.15	то	191	SPRAY WIDTH	60	feet		N-ROADV EDESCR		CREW NO:		BRIDGE CREW,DIST 5
1	MP		TO TO		TOTAL SHLDR SPRAYED 8		.15 <sup>miles</sup>				COUNTY: Lane		
PACIFIC	MP		TO		AREA SPRAYED	*0.30	0.30 acre				EA/ SUBJOB:	M62044	130020
						0.12	hectare						
MAT. PROD	UCT L	ISED		CHEMICA	L NAMES	EF	'A No		RATE / ACRE	RAT 100		AL QUANTITY	
0 Mile	ston	e VM Plus		2.22% A triclopyr	minopyralid 16.22%	6	2719-572	12			8 4	<b>2</b> oz	1242 mL Tg(39)
LIST OF ADDI		AND APPLIC		RATES:		TY	PE OF CAR	RRIER	:	Wat	ter		
							TIMATED A				<b>100</b> ga	llons	
ROAD INDOOR INDOOR OUTDOO OUTDOO OTHER  TYPE OF PES SPRAYED:	-OFFIC -PARK DR-OF DR-PA	FICE RK	SHOU MEDIA DITCH CULV	LDER NN	HOSE THAT APPLY)  BRUSH SIGN POST LAWNS SHRUB BED	SITE DES	CRIPTION:					TS	
SPRAY TIME:		8:	30 AI	И то	3:30 PM	77	PE APPLIC	ATIO	N:	3acl	kpack s	prayer (s	pot)
TEMPERATUR	RE:		44	то	<b>74</b> F		PRAYER EC JMBER:	UIPM	ENT	RE0	80218		
WEATHER CONDITIONS:		Clear	•			SI	PRAY PRES	SURE	i:	10	<b>0</b> psi		
WIND CONDITIONS:		Calm											
COMMENTS	S: N	IO APPS	NEA	R WATE	R								
Error notes:		acted C	ontact	Date and	Time 1	10/8/2012	7:00:00 A	M					



DATE: 10/9/2012

											28481
HIGHWAY No	MP	200	TO	209	SPRAY WIDTH	6	0 feet	NON-ROADWAY SITE DESCRIPT		2520	BRIDGE CREW,DIST 5
1	MP MP		TO TO		TOTAL SHLDR SPRAYED	9.0	0 miles		COUN	TY: Linn	
PACIFIC	MP		TO		AREA SPRAYED		0 acre 6 hectare		EA/ SUBJC	DB: <b>M62244</b>	30020
						0.1	nectare				
MAT. PROD	UCT US	SED		CHEMICA	L NAMES		PA No			OTAL QUANTITY ndiluted quantity)	TOTAL QUANTITY (metric)
0 Mile	stone	VM Plu	IS	2.22% A triclopyr	minopyralid 16.22	%	62719-572	1	28	<b>52</b> oz	1538 mL
PHASE (				RATES:			YPE OF CAF	RRIER: W	ater		
							STIMATED A CARRIER PER		100	gallons ,	
SITE TREATED ROAD INDOOR INDOOR OUTDOO OUTDOO OTHER TYPE OF PES' SPRAYED:	-OFFICE -PARK )R-OFFI )R-PAR	CE V	SHOU MEDIA DITCH	LDER N	HOSE THAT APPLY) BRUSH SIGN POST LAWNS SHRUB BED	SITE DE	SCRIPTION:		ROI	EDS ECTS DENTS OWTH REGULATHER Weed con	
SPRAY TIME:		8	:30 AN	<b>Л</b> то	3:45 PM		YPE APPLIC	ATION: Bac	ckpack	sprayer (sp	ot)
TEMPERATUR	E:		40	то	71		PRAYER EQ NUMBER:	QUIPMENT RE	080218	-	
WEATHER CONDITIONS:		Clea	ar				SPRAY PRES	SURE:	10 psi		
WIND CONDITIONS:		Calı	n								
COMMENTS  Error notes:  Dispatch				R WATE							
Dispaton	Coma		Joniaci	Date and							



DATE: 10/10/2012

															28482		
HIGHW	AY No	MP	192	TO ·	174	SPRAY WIDTH	(	60 feet		I-ROADV DESCR		CRE NO:	W	2520	BRIDGE CREW,DIST 5		
1		MP		TO		TOTAL SHLDR SPRAYED	18.0	00 miles				cou	NTY:	Lane	-		
PACI	FIC	MP		то		AREA		40 acre	-		ŀ	EA/					
		MP		то	SPRAYED			16 hectare					SUBJOB: <b>M6204430020</b>				
MAT.	PROD	UCT US	ED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100g			. QUANTITY			
0	Mile	stone	VM Plu	ıs	2.22% A triclopyr	Aminopyralid 16.22	2%	62719-572			128	3	52	OZ	1538 mL		
			ND APPL		RATES:	**************************************		TYPE OF CAR	RRIER	:	Wat	er					
								ESTIMATED A CARRIER PER			•	100	gallo	ons			
	OAD IDOOR IDOOR UTDOO UTDOO THER	-OFFICE -PARK )R-OFFI )R-PARI	CE V	SHOU MEDI DITCH CULV	ILDER [	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	) SITE D	ESCRIPTION:	-			IN   R   G	/EEDS ISECT ODEN ROWT	S			
SPRAY	TIME:		8	:30 Al	<b>VI</b> то	3:30 PN	1	TYPE APPLIC	OITA	N:	Back	pac	k sp	rayer (s	pot)		
TEMPE	RATUR	RE:		45	тс	69	F	SPRAYER EQ NUMBER;	UIPM	ENT	RE08	021	18				
WEATH			Clea	ar				SPRAY PRES	SURE	<b>:</b>	10	ps	i				
WIND	TIONS:		Calı	m				-									
Error	notes:	: NO			R WATE		10/8/20	12 7:00:00 A	M			-					



DATE: 10/11/2012

						,						28483		
HIGHWAY No	<sup>MP</sup> 191	TO	173	SPRAY WIDTH		60 feet		I-ROADWA` DESCRIPT		EW ):	2520	BRIDGE CREW,DIST 5		
1	MP	ТО		TOTAL SHLDR SPRAYED 18.		00 miles	1		CC	COUNTY: Lane				
PACIFIC	MP	то					-		FA	EAV				
770110	MP	то	SPRAYED U.			05 acre 02 hectare				BJOB:	M6204430020			
MAT. PROD	UCT USED		CHEMICA	L NAMES		EPA No			ATE / 00gal		AL QUANTITY			
0 Hon	cho Plus		Glyphos	ate 41%		524-454	12			. 7	oz	207.0 mL		
LIST OF ADDI	TIVES AND APPI	LICATION F	RATES:			TYPE OF CAR	RRIER	· w	ater					
						ESTIMATED A CARRIER PER			10	<b>0</b> gal	llons			
	-OFFICE -PARK DR-OFFICE DR-PARK	SHOUL MEDIAL DITCH CULVE	n [ RTS [	BRUSH SIGN POST LAWNS SHRUB BED	NTS						TS			
SPRAY TIME:	•	7:30 AN	I TO	3:30 F	M	TYPE APPLIC	OITA	<sup>∖:</sup> Ba	ckpa	ick s	prayer (s	pot)		
TEMPERATUR	RE:	41	TC	65	F	SPRAYER EQ NUMBER:	UIPM	ENT RE	0802	218				
WEATHER CONDITIONS:	Cle	ar				SPRAY PRES	SURE	<b>:</b>	10	osi				
WIND CONDITIONS:	Cal	m												
COMMENTS	: NO APP	S NEAF	RWATE	iR .										
Error notes:														
Dispatch	Contacted	Contact I	Date and	Time	10/8/20	012 7:00:00 AI	M							



DATE: 10/11/2012

					r								2848
HIGHWAY No	MP	183	то	168	SPRAY WIDTH	6	0 feet		N-ROADWA E DESCRIP		REW D: <b>252</b> (		BRIDGE CREW,DIST 5
1	MP		TO		TOTAL SHLDR SPRAYED	15.0	0 miles			CC	DUNTY: Lan	е	
PACIFIC	MP		то		AREA	*0.4	n acre	-		EA	J		
	MP TO		ТО		SPRAYED		.40 acre .16 hectare				јвјов: <b>М62</b>	30020	
MAT. PROD	UCT U	SED		CHEMICA	L NAMES	E	PA No			ATE /	TOTAL QUAN		TOTAL QUANTITY
0 Mile	estone	VM Plu	s	2.22% A triclopyr	minopyralid 16.22%	% (	62719-572	12			<b>52</b> OZ	:	1538 mL
LIST OF ADDI				RATES:		Т	YPE OF CAF	RRIEF	R: <b>V</b>	/ater			
							STIMATED A ARRIER PER			10	0 gallons		
ROAD NOOOR OUTDOO OUTDOO OUTHER TYPE OF PES SPRAYED:	-OFFIC -PARK DR-OFF DR-PAR	EICE V	SHOU MEDIA DITCH	LDER N	HOSE THAT APPLY) BRUSH SIGN POST LAWNS SHRUB BED	SITE DE	SCRIF HUN.				WEEDS WEEDS INSECTS RODENTS GROWTH REG		
SPRAY TIME:		7	:30 Al	<b>Л</b> то	3:30 PM	T	YPE APPLIC	ATIO	N: Ba	ıckpa	ack spraye	r (sp	oot)
TEMPERATUR	RE:		41	то	65 F		PRAYER EQ UMBER:	UIPN	NENT RE	E0802	218		
WEATHER CONDITIONS:		Clea	ır			S	PRAY PRES	SURI	E:	10	psi		
WIND CONDITIONS:		Calr	n										
COMMENTS	5: <b>N</b>	O APPS	NEA	R WATE	R								
Error notes:	Conta	cted	Contact	Date and	Time 1	10/8/2012	2 7:00:00 AI	М					