

# DAILY SPRAY REPORT OREGON DEPARTMENT OF TRANSPORTATION

DATE:	4/9/2013

29018 NON-ROADWAY CREW HIGHWAY NO MP TO SPRAY WIDTH 192 BRIDGE 168 30 feet 2520 SITE DESCRIPTN CREW, DIST 5 MP TO TOTAL SHLDR COUNTY: 24.00 miles Lane SPRAYED MP TO AREA PACIFIC EA \*0.73 acre SUBJOB: M6204430020 SPRAYED MP то 0.30 hectare MAT. PRODUCT USED CHEMICAL NAMES EPA No RATE / RATE / TOTAL QUANTITY TOTAL QUANTITY CODE ACRE 100gal (undiluted quantity) (metric) 2.22% Aminopyralid 16.22% 62719-572 0 Milestone VM Plus 128 2750 mL 93 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: PESTS: NOXIOUS WEEDS: SITE TREATED: **✓** ROAD SHOULDER BRUSH LIST "T' **✓** WEEDS • INDOOR-OFFICE MEDIAN SIGN POST ☐ INSECTS LIST "A" INDOOR-PARK DITCH LAWNS LIST "B" RODENTS **✓** CULVERTS SHRUB BED **OUTDOOR-OFFICE** GROWTH REGULATOR **0UTDOOR-PARK OTHER** OTHER Weed control TYPE OF PESTS WOODY BRUSH SPRAYED: TYPE APPLICATION: SPRAY TIME: 9:00 AM то 3:00 PM **Backpack sprayer (spot)** SPRAYER EQUIPMENT TEMPERATURE: F RE080218 58 TO 58 NUMBER: SPRAY PRESSURE: WEATHER Overcast **25** psi CONDITIONS: WIND Light (1-4 mph) CONDITIONS:

COMMENTS:	BRIDGE ENDS	
	BRIDGE ENDO	
	·	
Error notes:		
✓ Dispatch Co	ntacted Contact Date and Time 4/9/2013.7:00:00 AM	
V Dispaton Oc	maded College Sacratic	a see the transfer of the tran
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HIGHW.	AY No	MP	0.2	ТО	16.13	SPRAY WIDTH		30 feet		N-ROADW		CRE		2520		2901 RIDGE REW.DIST 5
18	8	MP		TO TO		TOTAL SHLDR SPRAYED		3 miles		2 2200111			JNTY:	Lane		REVV,DIST 5
WILLAN	METTE	MP		TO	-	AREA SPRAYED		19 acre 0 hectare				EA/ SUE	JOB:	M020	0440	2020
MAT.	PROD	UCT US	ED		CHEMICA	L NAMES		EPA No		RATE /	RATE 100g			L QUAN		TOTAL QUANTITY
0	Mile	VM Plu	<u> </u>	62719-572			12		62		,,	1834 mL				
			ND APPL		N RATES:			TYPE OF CAR	RIE	R:	Wat	er				
	,							ESTIMATED A CARRIER PER				100	gal	ons		
	UTDOOR UTDOO UTDOO THER OF PES	-OFFICE -PARK DR-OFFI DR-PARI	CE V	DITC	_	SIGN POST LAWNS SHRUB BED					[	] F				
SPRAY	TIME:		8	30 A	<b>М</b> то	2:45 PM		TYPE APPLIC	ATIC	ON:	Back	ра	ck s	prayer	(sp	ot)
TEMPE	RATU	RE:		58	то	<b>64</b> F		SPRAYER EQ NUMBER:	UIPN	MENT F	RE02	02	39			
WEATH			Par	tly clo	oudy			SPRAY PRES	SUR	RE:	25	р	si			
WIND	TIONS:		Ligi	nt (1-4	1 mph)		·									
COMM	MENTS	s: BF	RIDGE	END	S											
	notes:															
<b>✓</b> Dis	spatch	Contac	ted	Contac	t Date and	lime · · ~ ·	4/9/20	13 7:00:00 A	Ņ,		-				-	



DATE:	4/40/0040
	4/10/2013

									BRIDGE CREW,DIST 5	9020				
1	MP		TO		TOTAL SHLDR SPRAYED	8.	00 miles			CO	COUNTY: Lane			
PlCIFIC	MP		TO TO		AREA SPRAYED	*0.	16 acre 06 hectare			EA/ SU	BJOB: M	1620443	30020	
	IVII				0.131125									
MAT. PROD	OUCT US	ED		CHEMICA	L NAMES		EPA No			ATE / 00gal	TOTAL Q		TOTAL QUANT (metric)	ГΙΤΥ
O Mile	estone	VM Plu	S	2.22% / triclopyr	Aminopyralid 16.2	2%	62719-572			128	0	OZ		T?
LIST OF ADDITIVES AND APPLICATION RATES:  PHASE @ 32 OZ ACRE  TYPE OF CARRIER:  Water														
ESTIMATED AMOUNT OF CARRIER PER ACRE: 100 gallons														
ROAD INDOOR OUTDOO OTHER	INDOOR-OFFICE INDOOR-PARK OUTDOOR-OFFICE OUTDOOR-PARK OTHER  INSECTS													
SPRAY TIME:		8	1A 00:	Л то	3:00 PN	Л	TYPE APPLIC	ATIO	N: Ba	ıckpa	ck spra	yer (sp	ot)	
TEMPERATU	RE:		48	TC	52	F	SPRAYER EQ NUMBER:	UIPN	NENT RE	0802	18			
WEATHER CONDITIONS	:	Part	ly clo	ıdy			SPRAY PRES	SUR	E:	<b>25</b> F	osi			
CONDITIONS	:	Ligh	t (1-4	mph)										
COMMENTS	S: BF	RIDGE	ENDS						,					
Error notes:														
Dispatch	Contac	ted	Contact	Date and	Time .	4/9/20	013.7:00:00 Al	M					and a second and second different	[



DATE:	
DATE.	4/10/2013

									<del></del>			29021
HIGHWAY No	MP 168		176	SPRAY WIDTH	;	30 <sup>féet</sup>		N-ROADV E DESCR		REW D:		BRIDGE CREW,DIST 5
1	MP MP	TO TO		TOTAL SHLDR SPRAYED	8.0	00 miles			С	COUNTY: Lane		
PACIFIC	IMP	10		AREA *0.16 acre					E	V		
-	MP	то		SPRAYED		0,06 hectare				JBJOB:	30020	
MAT. PROD	UCT USED		CHEMICA	AL NAMES		EPA No		RATE / ACRE	RATE /		. QUANTITY ted quantity)	TOTAL QUANTITY (metric)
0 Aquaneat Glyphosate 53.8% 228-365 <b>192 32</b> OZ								946.4 mL				
LIST OF ADDIT	TIVES AND AP	PI ICATION	RATES:			TYPE OF CAF	RRIFE	2:				<u> </u>
	AIC @ 32 C					111.201.01			Wate	r		
						ESTIMATED A CARRIER PEI			10	)0 gallo	ons	
OUTDOO OTHER TYPE OF PES SPRAYED:	-PARK DR-OFFICE DR-PARK	MEDI.	H ERTS	BRUSH SIGN POST LAWNS SHRUB BED							S	
SPRAY TIME:		8:00 A	<b>М</b> то	3:00 Pi	M	TYPE APPLIC	ATIO	N: E	Backp	ack sp	rayer (sp	oot)
TEMPERATUR	RE:	48	Т	52	F	SPRAYER EC	UIPN	IENT F	RE080	218		
WEATHER CONDITIONS:	Pa	artly clo	udy			SPRAY PRES	SURI	Ε:	25	psi		
WIND CONDITIONS:	Li	ght (1-4	mph)									
COMMENTS	: BRIDG	E ENDS	<b>3</b>		<del></del>						- '	
Error notes:												
✓ Dispatch	Contacted	Contac	Date and	Time	4/9/20	13 7:00:00 A	M					



DATE: **4/11/2013** 

I I O I BAIL A I					I ODDANIA DTI			T		00=111		29022
HIGHWAY No	MP	13	то	50.46	SPRAY WIDTH	;	30 feet		N-ROADWAY E DESCRIPTN	CREW NO:	2520	BRIDGE CREW,DIST 5
15	MP		TO TO		TOTAL SHLDR SPRAYED	37.4	46 miles			COUNT	Y:	
MCKEVZIE	IVIP				AREA	*n /	53 acre			EA/	14000	
	MP		TO		SPRAYED		.21 hectare			SUBJO	B: WU2U4	4409020
MAT. PROD	UCT US	SED		CHEMICA	L NAMES		EPA No		RATE / RATI		TAL QUANTI	
O Mile	stone	VM Plu	ıs		minopyralid 16.22	%	62719-572		12		<b>72</b> oz	2129 mL
				triclopyr			<del></del>					Tg(68)
LIST OF ADDITIVES AND APPLICATION RATES:  PHASE @32 OZ ACRE  TYPE OF CARRIER:  Water												
ESTIMATED AMOUNT OF CARRIER PER ACRE: 100 gallons												
ROAD INDOOR INDOOR OUTDOO	INDOOR-OFFICE											
SPRAYTIME:		8	30 A	М то	3:10 PM		TYPE APPLIC	ATIO	N: Back	pack	sprayer (	(spot)
TEMPERATUR	RE:		47	тс	63	F	SPRAYÈR EQ NUMBER:	UIPN	RE02	20239		
WEATHER CONDITIONS:		Pari	tly clo	udy			SPRAY PRES	SURI	E: 25	<b>5</b> psi		
WIND CONDITIONS:		Ligi	nt (1-4	mph)								
COMMENTS	: Bl	RIDGE	ENDS	3						<del></del>		
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DATE: 4/11/2013

														29023
HIGHWAY N		170	ТО	202	SPRAY WIDTH		30 feet		-ROADV DESCRI		CREV NO:	N		BRIDGE CREW,DIST 5
1	MP		ТО		TOTAL SHLDR SPRAYED	32.	nn miles		COUNTY			Lane		
5.4 GUEVA	MP		ТО							-	-A/			
PACIFIC	MP		ТО		AREA SPRAYED		<b>48</b> acre 19 hectare				ea/ Subj	OB:	M62044	30020
MAT. PRO	DUCT US	SED		CHEMICA	_ NAMES		EPA No		RATE / ACRE	RATE 100g			. QUANTITY ted quantity)	TOTAL QUANTITY (metric)
0 Mi	2%	62719-572		.1011-	128		62	OZ	1834 mL					
LIST OF ADI							TYPE OF CAR	RRIER:		Wate	er			
DINLE		, 52 02	AOIL				ESTIMATED A CARRIER PER			1	100	gallo	ons	
INDOC		ICE V	MEDIA DITCH CULVE	ERTS	SIGN POST LAWNS SHRUB BED			-			RC GF			
SPRAY TIME	<u>:</u>	8	:00 AN	1 то	3:00 PM	I	TYPE APPLICA	ATION	: <b>E</b>	Back	pac	k sp	rayer (sp	oot)
TEMPERATI	JRE:		50	то	58	F	SPRAYER EQ NUMBER:	UIPME	NT F	RE08	021	8		
WEATHER CONDITION:	S:	Clea	ır				SPRAY PRES	SURE:		25	psi			
WIND CONDITIONS	S:	Ligh	it (1-4	mph)										
COMMENT	S: BI	RIDGE	ENDS											
Error notes	s:													
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DATE: 4/11/2013

														29023	
HIGHWAY No	MP	170	ТО	202	SPRAY WIDTH		30 feet		N-ROADV E DESCR		CRE NO:	W	2520	BRIDGE CREW,DIST 5	
1	MP		TO		TOTAL SHLDR SPRAYED	32.	00 miles				COUNTY: Lane				
PACIFIC	MP		TO					-		-	EAV				
FACIFIC	MP		ТО		SPRAYED	16 acre 06 hectare					SUBJOB: <b>M6204430020</b>				
	UCT US	ED		CHEMICA	L NAMES		EPA No		RATE /	RATI			L QUANTIT		
CODE Mile		\/N= DI-		2 220/ /	minonuralid 16 0	20/	62719-572		ACRE	1000			ited quantit	ty) (metric) 1834 mL	
0 Milestone VM Plus 2.22% Aminopyralid 16.22% 62719-572 128 62 oz 1834 m									Tg(21)						
DYNEAN							TYPE OF CAR	RIEF	₹:	Wat	er				
	ESTIMATED AMOUNT OF CARRIER PER ACRE: 100 gallons														
ROAD INDOOR INDOOR OUTDOO OUTDOO OTHER  TYPE OF PES SPRAYED:	-PARK DR-OFFI DR-PAR	CE V	MEDIA DITCH CULV	AN	BRUSH SIGN POST LAWNS SHRUB BED						IN   R   G		S		
SPRAY TIME:		8	:00 Al	<b>VI</b> TO	3:00 PN	Λ	TYPE APPLICA	ATIO	)N:	3ack	pac	ck sp	orayer (	spot)	
TEMPERATU	RE:		50	TC	58	F	SPRAYER EQ NUMBER:	UIPN	MENT F	RE08	302°	18			
WEATHER CONDITIONS:		Clea	ır				SPRAY PRES	SUR	E:	25	<b>p</b> s	si			
WIND CONDITIONS:		Ligh	nt (1-4	mph)											
COMMENTS	: Bi	RIDGE	ENDS												
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DATE:	4/16/2013
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									,						29137
HI:GHWAY No		MP	170	TO	202	SPRAY WIDTH		30 feet		N-ROADV E DESCR		CRE NO:	w 2	2520	BRIDGE CREW,DIST 5
1		MP .		TO TO	•	TOTAL SHLDR SPRAYED	32.	00 miles				COU	NTY:	Lane	
PACIF	iC	MP		TO		AREA SPRAYED		70 acre				EA/ SUB	JOB:	M62044	130020
		1411					0.:	28 hectare							
MAT. I	PROD	UCT US	SED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100g			QUANTITY	
0	Mile	stone	VM Plu	S	2.22% A triclopyr	minopyralid 16.22%	6	62719-572 <b>128 83</b> OZ 2455 m						2455 mL	
			ND APPLI					TYPE OF CAR	RIEF	₹:	Wat	er			
								ESTIMATED A CARRIER PER				100	gallo	ns	
ROUNT OUT	ROAD SITES (CHECK THOSE THAT APPLY)  ROAD  ROAD  ROAD  ROAD SITES (CHECK THOSE THAT APPLY)  ROAD  ROAD SITES (CHECK THOSE THAT APPLY)  ROAD  ROAD SITES (CHECK THOSE THAT APPLY)  ROAD SITES (CHECK THOSE THAT APPLY)  ROAD SITES (CHECK THOSE THAT APPLY)  SITE DESCRIPTION:  WEEDS  LIST "T"  RODENTS  LIST "B"  GROWTH REGULATOR  OTHER  TYPE OF PESTS  SPRAYED:  WOODY BRUSH														
SPRAY	TIME:		10	):30 A	<b>М</b> то	3:30 PM		TYPE APPLIC	ATIO	N: E	Back	pac	k sp	rayer (s	pot)
TEMPER	RATUF	RE:		50	тс	<b>62</b>	=	SPRAYER EQ NUMBER:	UIPN	MENT F	RE08	3021	18		
WEATH			Part	ly clo	udy			SPRAY PRES	SURI	E:	20	) ps	i		
WIND	IONS:		Ligh	t (1-4	mph)										
COMM	ENTS	: В	RIDGE	EMDS	<b>i</b>										
Error n	otes:														
<b>✓</b> Disp	patch	Contac	cted (	Contact	Date and	Time .	4/8/20	013 7:00:00 Al	<u>M</u>	. 4		-	-		



DATE:	4/16/2013
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											2914	
HI-GHWAY N		18		190	SPRAY WIDTH	3	30 feet	NON-ROADWAY SITE DESCRIPTI			BRIDGE CREW,DIST 5	
1	MP		то		TOTAL SHLDR SPRAYED	5.0	00 miles		COUNTY:	Lane		
PACIFIC	MP		TO		AREA				EAV			
- 1011 10	MP		то		SPRAYED U.		)1 acre 0 hectare		SUBJOB;	M62044	30020	
MAT. PRO	ODUCT	USED		CHEMICA	AL NAMES		EPA No			L QUANTITY uted quantity)	TOTAL QUANTITY	
0 <b>P</b> a	thfind	ier II		Triclopy	vr ester 13.6%		62719-176 <b>10</b> oz 295.7 mL					
LIST OF AD	DITIVES	S AND AI	PPLICATION	RATES:			TYPE OF CAR	RIER: UN	NDILUTE	D		
							ESTIMATED A CARRIER PEF		0 gal	lons		
INDOC	DR-OFFI DR-PAR OOR-OI OOR-PA	ICE K FFICE ARK	SHOU MEDIA DITCH CULVI	LDER IN ERTS	HOSE THAT APPL  BRUSH SIGN POST LAWNS SHRUB BED					тѕ		
SPRAY TIM	E:		7:00 Al	И то	11:00 A	M	TYPE APPLIC	ATION: <b>zTr</b>	igger pu	mp spray	er	
TEMPERAT	URE:		50	TO	<b>52</b>		SPRAYER EQ NUMBER:	UIPMENT RE	080218			
WEATHER CONDITION	IS:	Р	artly clo	ıdy			SPRAY PRES	SURE:	<b>5</b> psi			
WIND CONDITION	ıs:	C	alm					-				
COMMEN	TS:	CUT S	TUMP T	REATM	ENTS, UNDIL	.UTED					,	
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DATE: **4/16/2013** 

					Toppay			Tuo	II DOADIA/AV	ODEM		29142	
HIGHWAY N		170	то	202	SPRAY WIDTI	1	30 feet		N-ROADWAY E DESCRIPTN	CREW NO:	2520	BRIDGE CREW,DIST 5	
1	MP		T.O		TOTAL SHLDI SPRAYED	₹ 32.	.00 miles			COUNTY:	Lane		
PACIFIC	MP		то		AREA		16 acre	1		EA/			
	MP		TO		SPRAYED		.06 hectare			SUBJOB:	M62044	4430020	
MAT. PRO	DDUCT US	ED		CHEMICA	AL NAMES		EPA No		RATE / RAT		L QUANTITY uted quantity)	TOTAL QUANTITY (metric)	
Ö A(	uaneat			Glyphos	sate 53.8%		228-365		19			946.4 mL	
LIST OF AD	DITIVES AI						TYPE OF CAF	RRIER	<sup>≳:</sup> Wa1	ter			
	_						ESTIMATED A			100 gall	ons		
INDOC OUTD	PR-OFFICE PR-PARK DOR-OFFI DOR-PARI	CE C	1	DER	HOSE THAT AP BRUSH SIGN POST LAWNS SHRUB BEI		DESCRIPTION:		1		rs		
SPRAY TIM	=:	10	:30 AI	<b>VI</b> TO	3:30	PM	TYPE APPLIC	ATIO	N: Back	pack sp	rayer (sp	ot)	
TEMPERAT	JRE:		50	TC	62	F	SPRAYER EQ NUMBER:	UIPM	RE08	30218			
WEATHER CONDITION	S:	Part	ly clou	ıdy			SPRAY PRES	SURE	<u>2</u> 0	) psi			
WIND CONDITION	S:	Ligh	t (1-4	mph)									
COMMEN	S: BF	RIDGE	ENDS										
Error notes		ited (	Contact I	Date and	Time	4/8/20	013 7:00:00 Al	M				•	



Error notes:

✓ Dispatch Contacted

Contact Date and Time

# DAILY SPRAY REPORT OREGON DEPARTMENT OF TRANSPORTATION

DATE: 4/16/2013

29143 HIGHWAYNO MP TO SPRAY WIDTH NON-ROADWAY CREW 13 4 NORTH EUGENE 8 feet 2502 SITE DESCRIPTN NO: SEC MP TO TOTAL SHLDR COUNTY: 69 9.00 miles Lane SPRAYED MP TO BELTLINE AREA \*4.50 acre SUBJOB: M0204435000 SPRAYED TO MP 1.82 hectare CHEMICAL NAMES RATE / RATE / PRODUCT USED MAT. **EPA No TOTAL QUANTITY TOTAL QUANTITY** CODE ACRE 100gal (undiluted quantity) (metric) Glyphosate 53.8% 228-365 215 oz 6358 mL Aquaneat 48 LIST OF ADDITIVES AND APPLICATION RATES: TYPE OF CARRIER: Water **DYNEAMIC @ 4 OZ ACRE ESTIMATED AMOUNT OF** 30 gallons CARRIER PER ACRE: SITE TREATED: ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION: PESTS: NOXIOUS WEEDS: V **✓** WEEDS = ROAD SHOULDER **BRUSH** LIST "T" INDO0R-OFFICE MEDIAN SIGN POST ☐ INSECTS LIST "A" INDOOR-PARK DITCH LAWNS RODENTS LIST "B" OUTDOOR-OFFICE **CULVERTS** SHRUB BED OUTDOOR-PARK GROWTH REGULATOR OTHER Weed control OTHER TYPE OF PESTS **GRASSES** SPRAYED: SPRAY TIME: TYPE APPLICATION: 4:15 AM 4:50 AM **Boomless Spray Head** TO TEMPERATURE: SPRAYER EQUIPMENT F 37 RE121501 36 TO NUMBER: SPRAY PRESSURE: WEATHER Clear 35 psi CONDITIONS: WIND CONDITIONS: Calm COMMENTS: **NO APPS NEAR WATER** 

4/16/2013 4:00:00 AM



DATE: 4/16/2013

MP	IPTN NO: COUNT	2502	NORTH EUGENE SEC
1 MP TO SPRAYED 48.00 miles  AREA SPRAYED 3.64 hectare	EA/		
PACIFIC MP TO AREA SPRAYED *9.00 acre 3.64 hectare		Lane	
3.64 hectare	SUBJO	ов: <b>М62044</b>	30000
MAT PRODUCTUSED CHEMICAL NAMES EPA NO RATE /			
CODE ACRE		OTAL QUANTITY ndiluted quantity)	
0 Aquaneat Glyphosate 53.8% 228-365 48	4	<b>432</b> oz	12776 mL
LIST 0F ADDITIVES AND APPLICATION RATES:  TYPE OF CARRIER:  DYNEAMIC @ 4 OZ ACRE	Water		N. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
ESTIMATED AMOUNT OF CARRIER PER ACRE:	30 9	gallons	
SITE TREATED: ROAD SITES (CHECK THOSE THAT APPLY) ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION: SHOULDER BRUSH MEDIAN SIGN POST LAWNS OUTDOOR-PARK OUTDOOR-PARK OTHER  TYPE OF PESTS SPRAYED: GRASSES AND BROADLEAF	ROL	EDS ECTS DENTS DENTH REGULATHER Weed con	
SPRAY TIME: 9:30 PM TO 3:45 AM TYPE APPLICATION: E	Boomless	Spray Hea	d .
TEMPERATURE: 54 TO 37 F SPRAYER EQUIPMENT NUMBER: F	RE121501		
WEATHER CONDITIONS: Clear SPRAY PRESSURE:	<b>35</b> psi		
WIND CONDITIONS: Calm			
COMMENTS: 2 ACRES OF APPLICATIONS WITHIN 3 FEET OF WATER FROM	M MP 188	3 TO 172 IN	THE MEDAN
Error notes:  ✓ Dispatch Contacted Contact Date and Time 4/16/2013 9:15:00 PM			



DATE: 4/16/2013

HIGHWA			192	TO	168	SPRAY WIDTH		8 feet	NON-ROADV		REW O: <b>2502</b>	NORTH EUGENE SEC		
1		MP MP	168	TO TO	187	TOTAL SHLDR SPRAYED	43.0	00 miles		C	OUNTY: Lane			
PACIF	FIC .	MP		то		AREA SPRAYED		00 acre 4 hectare			EA/ SUBJOB: <b>M6204430000</b>			
MAT. CODE	PROD	UCT US	SED		CHEMICA	L NAMES		EPA No	RATE / ACRE	RATE / 100gal				
0	Pers	specti	ve			minocyclopyrach hlorsulfuron					<b>232</b> oz	6577 mg		
0	Gly	Star F	lus		Glyphos	ate (41%)		42750-61	48		<b>1392</b> oz	41166 mL		
0	Esp	lanad	e 200 S	С	Indazifai	n 19.05%		432-1516	5		<b>145</b> oz	4288 mL		
			ND APPL	ICATION ACRE	RATES:			TYPE OF CAF		Water	•			
								ESTIMATED A CARRIER PER		3	30 gallons			
OI	DAD DOOR DOOR JTDOO		ICE	SHOU	DER N	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	Y) SITE DI	ESCRIPTION:		PEST	WEEDS			
TYPE OF		TS	GR	ASSES	AND B	ROADLEAF								
SPRAY'	TIME;		9	9:30 PN	то	3:45 AN	Л	TYPE APPLIC	ATION:	Booml	ess Spray Hea	ıd		
TEMPER	RATUF	RE:		54	то	37		SPRAYER EQ NUMBER:	UIPMENT	RE121	501			
WEATH CONDIT			Clea	ar				SPRAY PRES	SURE:	35	psi			
WIND	IONS:		Calı	m										
COMM	ENTS	: N	O APP	S NEAF	R WATE	R								



DATE:	4/17/2013
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HIGHWA	Y No	MP	203	ТО	209	SPRAY WIDTH		8 fee	ŧ		-ROADV		REW 0:		NORTH EU	GENE
1		MP	209	TO	203	TOTAL SHLDR SPRAYED	12.0	00 mil	es			C	OUNTY:	Lane		
PACIF	ic	MP		TO TO		AREA SPRAYED	<b>*11.</b> 0	<b>00</b> acr 45 hec					EA/ SUBJOB: <b>M6224430000</b>			
MAT.	PROD	UCT US	SED		CHEMICA	L NAMES		EPA No	)		RATE / ACRÉ	RATE A		L QUANTITY uted quantity)		UANTITY tric)
0	Pers	specti	ve			minocyclopyrach hlorsulfuron				8			88 OZ 2495 mg			
0	Gly	Star F	lus		Glyphos	ate (41%)		42750	-61	48			52	8 oz	15615	mL
0	Esp	lanad	e 200 S	С	Indazifar	m 19.05%		432-1	516		5		55	oz oz	1627	mL
LIST OF ADDITIVES AND APPLICATION RATES:  DYNEAMIC @ 8 OZ ACRE  TYPE OF CARRIER:  Water																
	ESTIMATED AMOUNT OF CARRIER PER ACRE: 30 gallons															
INI INI OL OL	DAD DOOR- DOOR- JTDOO	OFFICI -PARK DR-OFF DR-PAR	E CE	AD SITES SHOULD MEDIA DITCH CULVE	LDER [	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	Y) SITE D	ESCRIP	TION:			PES'	WEEDS INSECT RODEN GROW	rs	LIS	WEEDS: T 'T'' T 'A'' T 'B''
TYPE OF		TS	GR	ASSES	AND B	ROADLEAF										
SPRAY	TIME:		1	1:00 PI	<b>VI</b> то	12:40 A	M	TYPE A	PPLICA	ATION	l: <b>E</b>	Boom	less S	pray Hea	d	
TEMPER	RATUR	RE:		47	то	45	F	SPRAY NUMBE		UIPMI	ENT F	RE121	501			
WEATH			Ove	rcast				SPRAY	PRES	SURE	:	35	psi			
WIND CONDIT	IONS:		Calı	m												
COMM	ENTS	: <b>N</b> (	O APP	S NEAI	R WATE	R										



DATE: 4/17/2013
7/1//4010

															29147	
HIGHWA	Y No	MP	187	TO	203	SPRAY WIDTH		8 feet		N-ROADV E DESCR		REW O:		NORTH EU SEC	GENE	
1		MP	203	TO TO	192	TOTAL SHLDR SPRAYED	27.0	00 miles				COUNTY: Lane				
PACIF	ıc	MP		TO		AREA SPRAYED	*19.0	00 acre				A/ UBJOB:	M62044	30000		
		IVII				O TO TO	7.6	69 hectare								
MAT. I	PROD	UCT US	SED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE /		L QUANTITY Ited quantity)		(UANTITY tric)	
	Pers	pecti	ve		15.8% C	Chlorsulfuron				152		4309	_			
0	Gly :	Star P	lus		Glyphos	ate (41%)		42750-61		48		912	2 oz	26971	mL	
0 Esplanade 200 SC Indazifam 19.05% 432-1516 5 95 OZ 2809 mL												mL				
	LIST OF ADDITIVES AND APPLICATION RATES:  TYPE OF CARRIER:  Water															
								ESTIMATED A			,	30 gallo	ons			
INE INE OU	AD DOOR- DOOR- TDOO	OFFICE PARK PR-OFFI OR-PAR	CE C	🛚 SHOUI	DER N	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	() SITE D	ESCRIPTION:			PEST	WEEDS   INSECT   RODEN   GROWI	's	LIS LIS	WEEDS: T "T" T "A" T "B"	
TYPE OF SPRAYE		rs	GRA	ASSES	AND B	ROADLEAF										
SPRAY T	TIME:		9	:15 PN	1 то	2:00 AN	Л	TYPE APPLIC	CATIO	N:	Boom	less S <sub>l</sub>	pray Hea	d		
TEMPER	ATUR	lE:		53	то	45	F	SPRAYER EC	QUIPN	IENT F	RE121	501				
WEATHE CONDITI			Ove	ercast				SPRAY PRES	SSURI	≣:	35	psi				
WIND CONDITI	ONS:		Calı	m												
COMME	ENTS	: NC	O APPS	S NEAF	R WATE	R										



DATE:	
	4/17/2013

												29148	
HIGHWAY No	MP	187	TO	203	SPRAY WIDT	'H	8 feet		N-ROADWA E DESCRIP			NORTH EUGENE SEC	
1	MP	203	то	192	TOTAL SHLD	R 27	.00 miles			CC	DUNTY:		
DI OUTIO	MP		TO					4		EA			
PACIFIC	MP		то		AREA SPRAYED	* <b>1</b> .				и ЈВЈОВ: <b>М620443</b>	30000		
MAT. PRO	DUCT US	SED		CHEMICA	AL NAMES		EPA No			ATE /	TOTAL QUANTITY (undiluted quantity)	TOTAL QUANTITY (metric)	
	uaneat			Glypho	sate 53.8%		228-365	48 48 oz 1420 mL					
LIST OF ADD							TYPE OF CAR	RRIEF	: V	/ater			
		,					ESTIMATED A			3	<b>0</b> gallons		
INDOO	R-OFFIC R-PARK OR-OFF OR-PAR	ICE K	SHOUMEDI DITC	JLDER AN H ERTS	HOSE THAT AI BRUSH SIGN POST LAWNS SHRUB BE	г	DESCRIPTION:				WEEDS INSECTS RODENTS GROWTH REGULATO OTHER Weed conf		
SPRAY TIME		9	:15 P	M T	<b>2:00</b>	AM	TYPE APPLIC	CATIO	N: Bo	oml	ess Spray Head	t	
TEMPERATU	RE:		53	T	o <b>45</b>	F	SPRAYER EC	QUIPN	IENT RI	E121	501		
WEATHER CONDITIONS	:	Ove	rcast				SPRAY PRES	SSURI	Ξ:	35	psi		
WIND	:	Calr	n										
COMMENT	S: N	O APPS	S NEA	R WAT	ER								
Error notes	:												
✓ Dispatch	n Conta	cted	Contac	t Date and	Time								



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1	4/17/2013
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														2914
HIGHWAYNO		0	то	8.8	SPRAY WIDTH		30 feet		N-ROADV E DESCR		CREW 10:	25	520 d	BRIDGE CREW,DIST 5
227	MP		ТО		TOTAL SHLDR SPRAYED	8	80 miles			0	COUNTY		ane	
EUGENE	MP		TO		AREA			-		-	EA/			
SPRINGFIELD	MP		ТО		SPRAYED		40 acre 16 hectare				SUBJOB	· N	1120447	71020
MAT. PROD	UCT US	SED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100ga			UANTITY quantity)	TOTAL QUANTIT
	stone	VM Plu	IS	2.22% A triclopyr	minopyralid 16.22%	, ,	62719-572			128	5	2	oz	1538 mL
DYNEAN							TYPE OF CAR	RRIEF	₹:	Wate	r			
DINEAN	<u>@</u>	, JZ	. AOINI	_			ESTIMATED A CARRIER PER			1	<b>00</b> ga	llons		
INDOOR INDOOR INDOOR OUTBOO OTHER  TYPE OF PES' SPRAYED:	-PARK DR-OFFI DR-PARI	CE V		1	SIGN POST LAWNS SHRUB BED						_	NTS /TH F	REGULATO	
SPRAYTIME:		10	):00 A	М то	3:00 PM		TYPE APPLIC	ATIO	N: E	Backp	ack s	pra	yer (sp	ot)
TEMPERATUR	RE:		51	тс	<b>57</b> F	'	SPRAYER EQ NUMBER:	UIPN	ENT F	RE080	218	-		
WEATHER CONDITIONS:		Part	ly clo	udy			SPRAY PRES	SURI	E:	20	psi			
WIND CONDITIONS:		Ligh	nt (1-4	mph)										
COMMENTS	: BF	RIDGE	ENDS											
Error notes:	01	ا مد	Cantast	Date and	Time	47/00	13 7:00:00 AN							



DATE:	4/17/2013
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HIGHWAY No	MP	0	то	15	SPRAY WIDTH	3	0 feet	NON-ROAD SITE DESC		CRE NO:	W		2915 BRIDGE CREW,DIST 5	
15	MP		ТО		TOTAL SHLDR SPRAYED	15.0		0.12.5200			JNTY:	Lane	CREW,DIST 5	
MCKENZIE	MP		то		AREA		5 acre			EA/				
	MP		то		SPRAYED		0 hectare			SUB	JOB:	M02044	09020	
MAT. PROI	DUCT US	SED		CHEMICA	LNAMES	I	EPA No	RATE A				QUANTITY	TOTAL QUANTITY	
	estone	VM Pic	IS	2.22% A triclopyr	minopyralid 16.22%		62719-572 128 32 OZ 946.4 mL							
LIST OF ADDI						1	TYPE OF CAR	RIER:	Wa	ter		· · · · · · · · · · · · · · · · · · ·		
	@	, 02 02	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-			ESTIMATED A CARRIER PER			100	gallo	ons		
ROAD SITES (CHECK THOSE THAT APPLY)  ROAD  ROAD  ROAD  SITE TREATED:  ROAD SITES (CHECK THOSE THAT APPLY)  ROAD  SITE DESCRIPTION:  PESTS:  NOXIOUS WEEDS:  WEEDS  LIST "T"  INSECTS  LIST "A"  RODENTS  CULVERTS  SHRUB BED  TYPE OF PESTS  SPRAYED:  WOODY BRUSH  ROAD  OTHER Weed control														
SPRAYTIME:		7	:30 AI	<b>И</b> то	1:00 PM		TYPE APPLICA	ATION:	Bac	kpad	ck sp	rayer (sp	oot)	
TEMPERATU	RE:		49	то	<b>56</b> F		SPRAYER EQ NUMBER:	UIPMENT	RE0	802	18			
WEATHER CONDITIONS		Part	ly clo	udy		,	SPRAY PRES	SURE:	2	<b>0</b> ps	si			
WIND CONDITIONS	:	Ligh	nt (1-4	mph)										
COMMENTS	s: Bl	RIDGE	ENDS											
Error notes:		rted	Contact	Date and	Time 41	17/201	3 7:00:00 AN	M						



DATE:	4/17/2013
	4/1//2013

													2915
HIGHWAY No	MP	191	TO	197	SPRAY WIDTH	30	) feet		N-ROADV E DESCR		CREW NO:		BRIDGE CREW,DIST 5
1	MP		TO		TOTAL SHLDR SPRAYED	6.0	0 miles				COUNT	Lane	,
PACIFIC	MP		TO		AREA	*0.40					EA/	B#C0044	20000
	MP		то		SPRAYED		hectare				SUBJOE	: M62044	30020
MAT. PROD	UCT US	SED		CHEMICA	AL NAMES	E	PA No		RATE / ACRE	RATE 100g		TAL QUANTITY diluted quantity)	
0 Mile	stone	VM Plu	s	2.22% triclopy	Aminopyralid 16.22 <sup>6</sup>	% 6	52719-572			128	3 5	<b>52</b> OZ	1538 mL
LISTOF ADDIT						Т	YPE OF CAR	RIEF	₹:	Wat	er		
DINLA	<u>u</u>	, 02 02	AOIL	-			STIMATED A ARRIER PER			•	100 g	allons	
ROAD NDOOR NDOOR OUTDOO OTHER  TYPE OF PES' SPRAYED:	OFFICI PARK PR-OFF PR-PAR	ICE V	SHOU MEDIA DITCH CULVI	LDER	HOSE THAT APPLY)  BRUSH SIGN POST LAWNS SHRUB BED	SHE DEC	SCRIF HON.					стѕ	
SPRAY TIME:		7	00 AN	/ то	11:00 AN	1	YPE APPLIC	ATIO	N:	Back	pack :	sprayer (sp	oot)
TEMPERATUR	E:		49	TO	52		PRAYER EQ UMBER:	UIPN	MENT	RE08	0218		
WEATHER CONDITIONS:		Part	y clo	ıdy		s	PRAY PRES	SURI	E:	20	psi		
WIND CONDITIONS:		Ligh	t (1-4	mph)									
COMMENTS	: BI	RIDGE	ENDS										
Error notes:	Conta	oted (	Contact	Date and	Time	<i>Δ]</i> 17 <i>]</i> 2013	3 7:00:00 Al	M					



DATE: 4/17/2013

													29152
HIGHWAY N	MP			197	SPRAY WIDTH	30	feet	NON-ROAD SITE DESC		CRI NO:	EW		BRIDGE CREW,DIST 5
1	MP		то		TOTAL SHLDR SPRAYED	6.00	miles			CO	UNTY:	Lane	
PACIFIC	MP		то		AREA	*0.04				EA/			
	MP		то		SPRAYED		hectare			SUE	BJOB:	M62044	30020
						1		1					T
CODE	DUCT US	ED		CHEMICA			A No	RATE ACRE				L QUANTITY ited quantity)	
0 Aq	uaneat			Glyphos	ate 53.8%	22	28-365		19	2	8	oz	236.6 mL
LIST OF ADE	ITIVES AN	ND APPLIC	CATION	RATES:	,	TY	PE OF CAR	RIER:					
DYNEA	MIC @	32 OZ	ACRE			1			Wa	ter			
							TIMATED A RRIER PER	MOUNT OF R ACRE:		100	) gall	ons .	
ROAD INDOO INDOO OUTDO OUTDO OTHER	INDOOR-OFFICE   MEDIAN   SIGN POST   INSECTS   LIST "A"   INSECTS   LIST "A"   INSECTS   LIST "B"   INSECTS   CULVERTS   SHRUB BED   GROWTH REGULATOR   OTHER   OTHER												
SPRAY TIME	:	7:	00 AN	1 то	11:00 AM	VI TY	PE APPLICA	ATION:	Bacl	kpa	ck sp	rayer (sı	oot)
TEMPERATU	IRE:		49	то	52		RAYER EQ MBER:	UIPMENT	0802	218			
WEATHER CONDITIONS	):	Partl	y clou	ıdy		SP	RAY PRES	SURE:	2	<b>0</b> p	si		
WIND CONDITIONS	3:	Ligh	t (1-4	mph)									
COMMENT	S: BR	RIDGE I	ENDS							-			
Error notes	:												
✓ Dispatc	h Contac	ted C	ontact	Date and	Time	4/17/2013	7:00:00 AN	И					



DATE: 4/18/2013

													29153
HIGHWAY No	MP	3.95	ТО	9.96	SPRAY WIDTH	3	) feet	1	N-ROADV E DESCRI		CREW NO:	2520	BRIDGE CREW,DIST 5
227	MP		TO TO		TOTAL SHLDR SPRAYED	6.0	1 miles			(	COUNTY:	Lane	
EUGENE-	MP		10		AREA	*0 4	acre ·	-		E	EA/		
SPRINGFIELD	MP		ТО		SPRAYED		hectare				SUBJOB:	M12044	71020
MAT. PROD	UCT U	SED		CHEMICA	LNAMES	E	PA No		RATE / ACRE	RATE 100ga		L QUANTITY	
	stone	VM Plu	S	2.22% A triclopyr	minopyralid 16.22	% (	32719-572		,	128			1538 mL
DYNEAN						T	YPE OF CAR	RRIER	<b>:</b>	Wate	r		
							STIMATED A ARRIER PEF			1	<b>00</b> gal	lons	
ROAD INDOOR INDOOR OUTDOO OUTDOO OTHER	☐ INDOOR-OFFICE ☐ MEDIAN ☐ SIGN POST ☐ INSECTS ☐ LIST "A" ☐ OUTDOOR-OFFICE ☐ OUTDOOR-OFFICE ☐ OUTDOOR-PARK ☐ OUTDOOR-PARK ☐ OUTDOOR-PARK ☐ OTHER ☐ OT												
SPRAY TIME:		7	:30 Al	<b>И</b> то	3:33 PM		YPE APPLIC	ATIO	N: <b>E</b>	Back	oack s	prayer (s	pot)
TEMPERATUR	RE:		48	то	55		PRAYER EQ UMBER:	UIPM	IENT <b>F</b>	RE08	0218		
WEATHER CONDITIONS:		Part	ly clo	udy		s	PRAY PRES	SURE	<b>∄</b> :	20	psi		
WIND CONDITIONS:		Ligh	t (1-4	mph)									
COMMENTS	: BI	RIDGE	ENDS										
Error notes:													
✓ Dispatch	Conta	cted (	Contact	Date and	Γime	4/18/2013	7:30:00 Al	М					



DATE: 4/18/2013

														29154
HIGHW	AY No	MP	203	то	168	SPRAY WIDTH		8 feet		ROADW ESCRI		CREW NO:		NORTH EUGENE SEC
1		MP	168	TO	203	TOTAL SHLDR SPRAYED	70.	00 miles				COUNTY:	Lane	
PACI	FIC	MP		то		AREA	*0	00 acre			-	EA/		
		MP		ТО		SPRAYED		64 hectare				SUBJOB:	M62044	30000
MAT.	PROD	UCT US	ED		CHEMICA	L NAMES		EPA No		ATE /	RATE 100g		L QUANTITY uted quantity)	TOTAL QUANTITY (metric)
0	Pers	spectiv	/e			minocyclopyrachlo Chlorsulfuron	or,	352-846		8		72	oz.	2041 mg
0	Gly	Star P	lus		Glyphos	ate (41%)		42750-61		48		43	<b>2</b> oz	12776 mL
0	Esp	lanade	200 S	С	Indazifa	m 19.05%		432-1516		5		45	oz oz	1331 mL
			ND APPLI		RATES:	- 76.00		TYPE OF CAR	MOUNT	OF	Vate	er 30 gal	lons	
	OAD IDOOR IDOOR UTDOO	O: -OFFICE -PARK OR-OFFI OR-PAR	CE C	SHOU	DER [ N [	HOSE THAT APPLY)  BRUSH SIGN POST LAWNS SHRUB BED	SITE D	DESCRIPTION:			_		rs	
TYPE'0 SPRAY		TS	GRA	ASSES	AND B	ROADLEAF								
SPRAY	TIME:	-	2	:00 AN	1 то	6:00 AM		TYPE APPLIC	ATION:	В	oon	nless S	pray Head	d
TEMPE	RATUF	RE:		51	. тс	51	F	SPRAYER EQ NUMBER:	UIPMEN	T R	E12	1501		
WEATH			Ove	rcast				SPRAY PRES	SURE:		35	psi		
WIND CONDIT	TIONS:		Calı	n										
COMM	ENTS	: IN	SIDE F	RAMP S	SHOUL	DERS								



DATE: 4/18/2013

													29155
HIGHWAYNo		4	ТО	13	SPRAY WIDTH		8 feet		N-ROADV E DESCR		CRE NO:		NORTH EUGENE SEC
69	MP	13	TO	4	TOTAL SHLDR SPRAYED	18.	00 miles				COL	JNTY: Lane	
BELTLINE	MP MP		TO TO		AREA SPRAYED	*5.	00 acre				EA/ SUB	JOB: <b>M020</b>	4435000
	1411				0.101125	2.	02 hectare						
MAT. PROD	OUCT USE	ED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100g		TOTAL QUANTI	
O Aqu	aneat			Glyphos	ate 53.8%		228-365		48			<b>240</b> oz	7098 mL
LIST OF ADDI				RATES:			TYPE OF CAR	RIEF	₹:	Wat	er		
							ESTIMATED A CARRIER PER				30	gallons	·
INDCOR OUTDOO	-OFFICE -PARK DR-OFFIC DR-PARK		SHOUL	DER [	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	n SITE D	ESCRIPTION:		nation of the state of the stat	1	IN   R   G	VEEDS	
SPRAY TIME:		1(	0:30 PN	<b>Л</b> та	12:20 A	M	TYPE APPLIC	ATIO	N:	Boor	nle	ss Spray H	ead
TEMPERATUR	RE:		53	TC	51	F	SPRAYER EQ NUMBER:	UIPN	MENT	RE12	150	01	
WEATHER CONDITIONS:		Ove	rcast				SPRAY PRES	SUR	E:	35	ps	si	
WIND CONDITIONS:		Calr	m										
COMMENTS	: ME	DIAN	AND IN	ISIDE F	RAMPS, NO A	PPS N	EAR WAT	ER					
Error notes:	Contact	ed	Contact I	Tota and	Time	AI18I201	3 10:30:00 Pi	M					



DATE:	4/18/2013	_
1	TI TOILU IU	

MP 4		4	то	13	SPRAY WIDTH		8 feet		N-ROADWA E DESCRIP		REW ):		NORTH EUGENE SEC		
69	•	MP MP	13	TO TO	4	TOTAL SHLDR SPRAYED	18.	00 miles			CC	OUNTY:	Lane		
BEITL	INE	MP		то		AREA SPRAYED		00 <sup>acre</sup> 62 hectare			EA SU	/ IBJOB:	M02044	35000	
MAT.	PROD	UCT US	ED		CHEMICA	NAMES		EPA No			RATE / 100gal		L QUANTITY uted quantity)	TOTAL QUANTITY (metric)	
0	Pers	spectiv	/e			minocyclopyrachlo hlorsulfuron	or,	352-846		8		32	oz	907.2 mg	
0	Gly s	Star P	lus		Glyphos	ate (41%)		42750-61		48		192	2 oz	5678 mL	
0	Esp	lanade	200 S	С	Indazifar	n 19.05%		432-1516		5		20	oz	591.5 mL	
				ICATION ACRE	RATES:		TYPE OF CARRIER: Water								
	ESTIMATED AMOUNT OF CARRIER PER ACRE: 30 gallons														
RO INI OL OL	ITE TREATED: ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION: PESTS: NOXIOUS WEEDS:														
SPRAYE		TS	GR	ASSES	AND B	ROADLEAF									
SPRAY	TIME:		1	0:30 Pi	<b>И</b> то	12:20 AN	n	TYPE APPLIC	ATIO	N: Be	oomle	ess S	pray Hea	d	
TEMPER	RATUR	RE:		53	то	51	F	SPRAYER EC	UIPN	RI RI	E1215	501			
WEATH CONDIT			Ove	ercast				SPRAY PRES	SUR	E:	35	psi			
WIND CONDIT	IONS:		Cal	m											
COMM	ENTS	i IN	SIDE I	RAMPS											



DATE: 4/18/2013

														2916
HIGHWAY No	MP	3.5	то	0	SPRAY	WIDTH		8 feet		ROADV DESCR		REW O:	2502	NORTH EUGENE SEC
227	MP	0	TO	3.5	TOTAL	SHLDR	7.	00 miles			С	YTNUC	Lane	)
EUGENE-	MP		то		AREA			00 acre	-		E	٠		
SPRNGFIELD	MP		ТО		SPRAY	ED		81 hectare			s	JBJOB:	M620	)4475000
MAT. PROD	UCT US	ED		CHEMIC	AL NAMES	3		EPA No		ATE /	RATE /		AL QUANT	
	aneat			Glypho	sate 53.8	3%		228-365		48	1	9		2839 mL
LISTOF ADDIT				RATES:				TYPE OF CAR	RIER:		Wate	•		
DYNEAN	nic @	, 4 UZ I	ACKE					ESTIMATED A CARRIER PER			,	<b>30</b> ga	llons	
ROAD INDOOR INDOOR OUTDOO OTHER  TYPE OF PES SPRAYED:	-OFFICE -PARK DR-OFFI DR-PARI	CE C	] SHOU	LDER N ERTS	BRUS	SH POST		DESCRIPTION:			PEST	WEED INSEC RODE GROV	TS	
SPRAY TIME:		12	2:25 Al	VI T	0	1:00 Al	Л	TYPE APPLICA	ATION:	ı	3oom	ess S	Spray H	lead
TEMPERATUR	RE:		51	T	0	51	F	SPRAYER EQ NUMBER:	UIPMEN	NT I	RE121	501		
WEATHER CONDITIONS:		Ove	rcast					SPRAY PRES	SURE:		35	psi		
WIND CONDITIONS:		Calr	n							,				
COMMENTS	: NC	APPS	NEA	R WAT	ER									
Error notes:	Contac	cted	Contact	Date and	l Time		4/18/201	13 12:25:00 AM	M					



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	4/18/2013
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																29166
HIGHW	AY No	MP	3.5	ТО	0	SPRAY WIDTH		8 feet		N-ROADV E DESCR		CRE'	w		NORTH EU SEC	GENE
22	7	MP MP	0	TO TO	3.5	TOTAL SHLDR SPRAYED	7.	00 miles				COU	NTY:	Lane		
ELGE SPRNG		MP		TO		AREA SPRAYED		20 acre 49 hectare				EA/ SUB	JOB:	M620447	75000	
								49 nectare								
MAT.	PROD	UCT UŞ	ED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATI			. QUANTITY ted quantity)	TOTAL C	UANTITY tric)
0	Pers	spectiv	re			minocyclopyrachlo Chlorsulfuron	r,	352-846		8			8	OZ	226.8	mg
0	Gly	Star P	lus		Glyphos	ate (41%)		42750-61		48			48	oz	1420	mL
0	Esp	lanade	200 S	С	Indazifa	m 19.05%		432-1516		5			5	oz	147.9	mL
1			ND APPL	ICATION ACRE	RATES:			TYPE OF CAR	RRIEF	₹: ,	Wat	er				
								ESTIMATED A CARRIER PER				30	gallo	ons		
00 00 00	DAD DOOR DOOR JTDOO JTDOO THER	-OFFICE -PARK DR-OFFI DR-PARI	CE C	SHOU	DER [	HOSE THAT APPLY)  BRUSH  SIGN POST  LAWNS  SHRUB BED	SITE	DESCRIPTION:			- 1	IN   R   G	/EEDS ISECT ODEN ROWT	s	LIS LIS	WEEDS: T "T" T "A" T "B"
TYPE O SPRAYI		TS ,	GRA	ASSES	AND B	ROADLEAF										
SPRAY	TIME:		1:	2:25 A	<b>VI</b> то	1:00 AM		TYPE APPLIC	ATIC	N:	3oor	nles	ss Sp	oray Head	d	
TEMPE	RATUF	RE:		51	то	51	F	SPRAYER EQ NUMBER:	UIPN	MENT F	RE12	2150	)1			
WEATH			Ove	rcast				SPRAY PRES	SUR	E:	35	<b>5</b> ps	i			
CONDIT	IONS:		Calı	m												
COMM	ENTS	: IN	SIDE S	HOUL	DERS (	ON RAMPS										



DATE: **4/18/2013** 

																	29167
HI:GHWA	Y No	MP	3.5	то	8	SPRAY WID	ГН	8	feet		I-ROADV DESCR		CREW NO:			IORTH EU	GENE
227	•	MP MP	8	TO	3.5	TOTAL SHLE SPRAYED	OR 9	.00	miles				COUN	TY:	Lane		
EVGEN	F-	MP		10		AREA	40		acre	1		ŀ	EA/				
SPRINGFI		MP		то		SPRAYED			acre hectare				SUBJO	OB:	M120447	1000	
MAT. F	PRODI	UCT US	SED		CHEMICA	L NAMES		EPA	A No		RATE / ACRE	RATE 100g			QUANTITY ed quantity)	TOTAL C	UANTITY tric)
	Pers	pecti	ve		15.8% (	Aminocyclopy Chlorsulfuron	rachlor,	35	2-846		8			16	oz	453.6	mg
0	Gly S	Star P	lus		Glyphos	sate (41%)		42	750-61		48			96	OZ	2839	mL
0	Espl	anade	200 S	C	Indazifa	m 19.05%		43	2-1516		5			10	OZ	295.7	mL
LIST OF A			ND APPL		RATES:			TYI	PE OF CAR	RIER	:	Wate	er				
									TIMATED A RRIER PER				30	gallo	ns		
OUT	AD 0 OOR- OOR- TDOO	OFFICE PARK PR-OFFI PR-PARI	CE C	SHOU	LDER [ N [	HOSE THAT A BRUSH SIGN POS LAWNS SHRUB BE	т	DESC	CRIPTION:				RO GR	ECTS DENT		LIS LIS	WEEDS: T "T" T "A" T "B"
TYPE OF SPRAYEI		rs	GRA	SSES	AND B	ROADLEA	\F										
SPRAY T	IME:		1:	2:55 Al	<b>VI</b> TO	1:50	) AM	TYI	PE APPLICA	ATIOI	N: <b>E</b>	Boon	nless	S Sp	ray Head	i	
TEMPERA	ATUR	E:		51	TC	51	F .		RAYER EQ MBER:	UIPM	ENT F	RE12	1501				
WEATHE CONDITION			Ove	rcast				SPI	RAY PRES	SURE	:	35	psi				
WIND CONDITION	ONS;		Calı	n											,		
СОММЕ	NTS:	: IN	SIDE N	IEDIA	SHOU	ILDERR S	PRAY								· · · · · · · · · · · · · · · · · · ·		



DATE: 4/22/2013

HIGHW	AY No	MP	203	то	196	SPRAY WIDTH		8 feet		I-ROADV		REW		NORTH EU	GENE
		MP	196	TO	203	TOTAL SHLDR			SITE	DESCR		O: OUNTY:	2502	SEC	
1		MP		ТО		SPRAYED	14.	00 miles				00	Lane		
PACI	FIC	MP		то		AREA SPRAYED		<b>00</b> acre 86 hectare				a/ UBJOB:	M62044	30000	
MAT.	PROD	UCT US	SED		CHEMICA	AL NAMES		EPA No		RATE / ACRE	RATE A		L QUANTITY uted quantity)		QUANTITY etric)
0	Pers	pecti	ve			Aminocyclopyracl Chlorsulfuron	nlor,	352-846		8		96	OZ	2722	mg
0	Gly	Star P	lus		Glypho	sate (41%)		42750-61		48		57	6 oz	17034	mL
0	Esp	lanad	e 200 S	С	Indazifa	am 19.05%		432-1516		5		60	) oz	1774	mL
			ND APPLI		RATES:			TYPE OF CAR			Wate	r			
								ESTIMATED A CARRIER PER			;	30 gall	ons		<u>,                                    </u>
	DAD DOOR- DOOR- UTDOO	OFFICE	CE C		LDER N	HOSE THAT APPL BRUSH SIGN POST LAWNS SHRUB BED	Y) SITE (	DESCRIPTION:			PES	WEEDS INSECT RODEN GROW	rs	LIS	WEEDS: T "T" T "A" T "B"
TYPE O SPRAYI		rs	GRA	SSES	AND E	ROADLEAF					,				
SPRAY	TIME:		9	:45 AN	<b>Л</b> то	3:30 P	M	TYPE APPLICA	ATION	1: <b>E</b>	Boom	ess S	pray Hea	d	
TEMPE	RATUR	E:		51	TO	61	F	SPRAYER EQ NUMBER:	UIPMI	ENT F	RE121	501			
WEATH CONDIT			Part	ly clo	ıdy			SPRAY PRES	SURE	:	35	psi			
WIND	IONS:		Ligh	ıt (1-4	mph)										
COMM	ENTS	: N(	O APPS	NEA	D WATE	-n									



DATE: 4/22/2013

																	29169
HIGHWA	Y No	MP	203	то	209	SPRAY W	IDTH	;	8 feet		N-ROADV EDESCR		REW IO:	250		NORTH EU SEC	GENE
1		MP MP	209	TO TO	203	TOTAL SH SPRAYED		12.0	) miles			(	COUNT	r: La	ne		
PACIF	ic	IVIP		10		AREA		*7.4	acre	1			A				
		MP		то		SPRAYED			hectare			8	UBJOE	: M6	622443	30000	
MAT. CODE	PROD	UCT US	SED		CHEMICA	L NAMES		E	PA No		RATE / ACRE	RATE 100ga			ANTITY quantity)		(UANTITY etric)
0	Pers	pecti	ve			Aminocyclo Chlorsulfuro		or,	352-846		8		5	<b>9</b> (	0Z	1673	mg
0	Gly :	Star P	lus		Glyphos	sate (41%)		4	2750-61		48		3	<b>55</b> (	OZ	10499	mL
0	Espl	lanade	200 S	С	Indazifa	m 19.05%		4	32-1516		5		3	<b>37</b> (	OZ	1094	mL.
			ND APPLI	ICATION F	RATES:			T	YPE OF CAF	RRIER	:	Wate	r				
									STIMATED A ARRIER PER				<b>30</b> ga	allons			
OU	AD 1000R- 000R- TDOO	OFFICE PARK PR-OFFI PR-PARI	CE C		DER [	BRUSH SIGN PO LAWNS SHRUB	OST	SITE DES	SCRIPTION:			PES	WEE	CTS ENTS WTH RE	EGULATO	LIS LIS	WEEDS: T "T" T "A" T "B"
TYPE OF SPRAYE		rs	GRA	ASSES	AND B	ROADLI	EAF										
SPRAYT	IME:		10	D:50 AN	Л то	11	:40 AM	ı T	YPE APPLIC	OITA	N: E	Boom	less	Spray	y Head	i	
TEMPER	ATUR	E:		47	TC	5	1 F		PRAYER EQ UMBER:	UIPM	ENT F	RE12	501				
WEATHE CONDITI			Part	ly clou	dy			S	PRAY PRES	SURE	:	35	psi				
WIND CONDITI	ONS:		Ligh	nt (1-4 r	nph)												
COMME	NTS	: NC	APPS	S NEAR	WATE	R											



DATE: 4/22/2013

															29175
HIGHWAY	Y No	MP	0	то	12.9	SPRAY WIDTH		30 feet		N-ROADV E DESCR		CREW NO:	2	1698	BRIDGE CREW,DIST 5
69		MP		то		TOTAL SHLDR SPRAYED	12.	90 miles				COUN		Lane	
BELTLIN	NE.	MP		то		AREA	*N	50 acre				EA/		11000 ( 4	27222
		MP		ТО		SPRAYED		20 hectare				SUBJO	)B:	M02044	35020
MAT. P	ROD	UCT USI	ΕD		CHEMICA	L NAMES		EPA No		RATE / ACRE	RAT			QUANTITY ed quantity)	
	Mile	stone '	VM PI	us	2.22% / triclopyr	Aminopyralid 16.22	2%	62719-572			12			OZ.	1845 mL
LIST OF A				LICATION Z ACRE				TYPE OF CAR	RIER	<b>l</b> :	Wat	er			
								ESTIMATED A CARRIER PER				100	gallo	ns	
	AD OOR- TDOC TDOC HER PES	OFFICE PARK R-OFFIC R-PARK		AD SITES SHOU MEDIA DITCH CULVI	LDER [	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	SITE E	DESCRIPTION:			- 1	ROI	ECTS DENT DWTI	3	
SPRAY TI	IME:		;	9:00 Al	Л то	3:00 PN	1	TYPE APPLICA	ATIO	N:	Back	pack	sp	rayer (s	pot)
TEMPERA	ATUR	E:		52	TC	63	F	SPRAYER EQ NUMBER:	UIPM	IENT	RE08	30218	}		
WEATHE			Cle	ar				SPRAY PRES	SURE	<b>:</b>	20	) psi			
WIND	ONS:		Lig	ht (1-4	mph)							-			
СОММЕ	NTS	: BR	IDGE	ENDS											
Error no	tes:														
✓ Dispa	atch	Contact	ted	Contact	Date and	Time	4/22/20	013 9:00:00 AM	M						



DATE: **4/22/2013** 

												29177
HIGHWAY NO		0		12.9	SPRAY WIDTH		30 <sup>feet</sup>	NON-ROAD SITE DESCR		CREW NO:		BRIDGE CREW,DIST 5
69	MP		TO		TOTAL SHLDR SPRAYED	12.	90 miles			COUNTY	Lake	
BETLINE	MP		TO		AREA					EA/		
	MP		то		SPRAYED		10 <sup>acre</sup> 04 hectare			SUBJOB:	M02044	35020
						<u> </u>						
MAT. PRO	DUCT US	ED		CHEMICA	L NAMES		EPA No	RATE /	RATI 100g		AL QUANTITY (luted quantity)	TOTAL QUANTITY (metric)
0 <b>Aq</b> ı	uaneat			Glyphos	ate 53.8%		228-365		19	2 1	6 oz	473.2 mL
LISTOF ADD							TYPE OF CAR	RIER:	Wat	er		
DYNEA	viic @	32 UZ	AURE				ESTIMATED A CARRIER PER			<b>100</b> ga	llons	
INDOO	R-OFFICE R-PARK OR-OFFI OR-PARI	CE	STES (  SHOUL  MEDIAN  DITCH  CULVE	DER [	HOSE THAT APPI BRUSH SIGN POST LAWNS SHRUB BED	LY) SHEL	DESCRIPTION:				TS	
SPRAY TIME							TYPE APPLICA	ATION:				
		9	:00 AN	TC.	3:00 P	M			Back	pack s	prayer (sp	oot)
TEMPERATU	RE:		52	TC	63	F	SPRAYER EQ NUMBER:	UIPMENT	RE08	80218		
WEATHER CONDITIONS	:	Clea	r				SPRAY PRES	SURE:	20	) psi		
WIND CONDITIONS	:	Ligh	ıt (1-4 ı	nph)								
COMMENT	S: <b>BF</b>	RIDGE	ENDS									
Error notes		tod	Contact I	Data and	Time	Alioolio	113 Q·NO·NO A8	<b>A A</b>				



DATE: 4/23/2013

							•							29180
HIGHWAY No	MP	199	то	168	SPRAY WIDTH		8 feet		I-ROADV DESCR		CRE NO:	W		NORTH EUGENE SEC
1	MP	168	то	180	TOTAL SHLDR SPRAYED	43.0	0 miles				COL	JNTY:	Lane	
PACIFIC	MP		то		AREA	*2.0	0 acre				EA	JOB:	M62044	30000
	MP		то		SPRAYED		1 hectare				3UE	JUB.	102044	
MAT. PROD	UCT US	SED		CHEMICA	LNAMES		EPA No		RATE / ACRE	RATI 100g			QUANTITY	TOTAL QUANTITY (metric)
0 Aqua	aneat			Glyphos	ate 53.8%		228-365		48			96	OZ	2839 mL
LIST OF ADDIT				RATES:		-	TYPE OF CAR	RIER:		Wat	er			
DINLA		, 4 02 7	TOTAL				ESTIMATED A CARRIER PER				30	gallo	ons	
SITE TREATED  ✓ ROAD  INDOOR- INDOOR- OUTDOO OUTDOO OTHER  TYPE OF PEST SPRAYED:	OFFICI PARK PR-OFF PR-PAR	ICE K	SHOU MEDIA DITCH CULVI	LDER [	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	) SITE DE	SCRIPTION:	-		1.		VEEDS NSECT RODEN BROWT	S	
SPRAY TIME:		9	:30 AN	Л то	3:00 PN	Λ	TYPE APPLIC	ATION	l: <b>E</b>	3oor	nle	ss S <sub>l</sub>	oray Hea	d
TEMPERATUR	E:		44	TC	66		SPRAYER EQ NUMBER:	UIPME	ENT F	RE12	15	01		
WEATHER CONDITIONS:		Clea	ır				SPRAY PRES	SURE	:	35	p	si		
WIND CONDITIONS:		Caln	n											
COMMENTS	: Al	PPLICA	TIONS	S MADE	WITHIN 3 FE	ET OF	WATER							
Error notes:	Conta	atad (	Contact	Date and	Timo	A1221204	3 9:30:00 Al	\A						



DATE: **4/23/2013** 

HIGHW/	AY No	MP	199	ТО	168	SPRAY WIDTH		8 feet		N-ROADV		REW O:		NORTH EU	GENE
1		MP	168	то	180	TOTAL SHLDR			-			OUNTY:		3EU	
1		MP		ТО		SPRAYED	43.	00 miles					Lane		
PACIF	FIC	MP		ТО		AREA SPRAYED		00 <sup>acre</sup> 16 hectare				A/ UBJOB:	M62044	30000	
MAT.	PROD	UCT US	ED		CHEMICA	AL NAMES		EPA No		RATE / ACRE	RATE 1		L QUANTITY uted quantity)	TOTAL C	UANTIT
0	Pers	pecti	⁄e			Aminocyclopyrach Chlorsulfuron	nlor,	352-846		8		28		7938	mg
0	Gly S	Star P	lus		Glyphos	sate (41%)		42750-61		48		168	0 oz	49684	mL
0	Espl	anad	200 SC	;	Indazifa	m 19.05%		432-1516		5		17	oz	5175	mL
			ND APPLIC		RATES:			TYPE OF CAI	RRIER	:	Wate	ľ	TO 14 TO 15		
								ESTIMATED A				30 gail	ons		
OU	DAD 1 DOOR- DOOR- JTDOO	OFFICE	CE C		ILDER [	HOSE THAT APPL BRUSH SIGN POST LAWNS SHRUB BED	Y) SITE D	DESCRIPTION:			PES'	WEEDS INSECT RODEN GROW	s	LIS LIS	WEEDS: T "T" T "A" T "B"
YPE OI PRAYE		rs	GRA	SSES	AND B	ROADLEAF									
SPRAY	TIME:		9:	:30 Al	VI TO	3:00 PI	M	TYPE APPLIC	OITA	N: E	Boom	less S	pray Head	d	
EMPER	RATUR	E:		44	тс	66	F	SPRAYER EC	QUIPM	ENT F	RE121	501			
WEATHI CONDIT			Clea	r				SPRAY PRES	SURE	:	35	psi			
VIND CONDIT	IONS:		Caln	1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-									
COMMI	ENTS:	: NC	) APPS	NEA	D WATE	:D									



DATE: 4/23/2013

												29182
HIGHWAY No	MP	0	то	12.9	SPRAY WIDTH	;	30 feet	NON-ROAD SITE DESC		CREW NO:		BRIDGE CREW,DIST 5
69	MP		TO		TOTAL SHLDR SPRAYED	12.	90 miles			COUNTY	Lane	
BELTLINE	MP		TO		AREA SPRAYED		80 acre			EA/ SUBJOB	: M02044	35020
						0.3	32 hectare					
MAT. PROD	UCT US	ED		CHEMICA	LNAMES		EPA No	RATE	RAT		AL QUANTITY	
0 Mile	stone	VM Plu	s	2.22% A triclopyr	minopyralid 16.22%	%	62719-572		12	28 10	<b>04</b> oz	3076 mL
LIST OF ADDI							TYPE OF CAR	RRIER:	Wat	ter		
		,					ESTIMATED A CARRIER PER			<b>100</b> ga	allons	
SITE TREATED ROAD INDOOR INDOOR OUTDOO OTHER TYPE OF PES SPRAYED:	-OFFICE -PARK DR-OFFI DR-PAR	CE V	SHOU MEDIA DITCH	ILDER AN [	HOSE THAT APPLY)  BRUSH SIGN POST LAWNS SHRUB BED	SITE D	ESCRIPTION.				ств	
SPRAY TIME:		8	:30 Al	<b>И</b> то	3:00 PM		TYPE APPLIC	ATION:	Bacl	kpack s	sprayer (s	pot)
TEMPERATUR	RE:		48	то	<b>71</b>	F	SPRAYER EQ NUMBER:	UIPMENT	RE0	80218		
WEATHER CONDITIONS:		Clea	ır				SPRAY PRES	SURE:	2	<b>0</b> psi		
WIND CONDITIONS:		Ligh	it (1-4	mph)								
COMMENTS	: ВІ	RIDGE	ENDS				275					
Error notes:												
✓ Dispatch	Contac	cted	Contact	Date and	Time 4	4/23/20	13 8:30:00 AI	М				



DATE: 4/23/2013

																	29218
HIGHWA	AYVo	MP	3.5	то	0	SPRAY W	/IDTH	8	feet		N-ROADV DESCRI		REW IO:	25		NORTH EU	
<b>2</b> 2	7	MP	0	TO	3.5	TOTAL SI SPRAYED		7.00	miles			C	OUNTY		ane		
EUGEN SPRINGE		MP		то		AREA SPRAYED	)	<b>*2.0</b> 0	acre hectare				A/ UBJOB	: M	620447	75000	
MAT.	PROD	UCT USI	ED		CHEMICA	L NAMES		EF	PA No		RATE / ACRE	RATE 100ga			JANTITY quantity)	1	UANTITY tric)
0	Pers	pectiv	e ·		39.5% A 15.8% C	minocyclo hlorsulfur	opyrachlor, on	3	52-846		8		1	6	OZ	453.6	mg
0	Gy S	Star Pl	us		Glyphos	ate (41%)		4	2750-61		48		9	6	OZ	2839	mL
0	Espl	lanade	200 SC		Indazifaı	n 19.05%		4	32-1516		5		1	0	oz	295.7	mL
SITE TRE	EATED DOOR-	OFFICE	8 OZ A	SITES SHOUL	(CHECK TI	BRUSH SIGN P	OST	ES C/	PE OF CAR STIMATED A ARRIER PER CRIPTION:	MOU	NT OF	PES	<b>30</b> ga	os <del></del>	>		WEEDS: T"T" T"A"
OU	TDOC TDOC HER	-PARK DR-OFFIC DR-PARK		DITCH	RTS	_ LAWNS							_	NTH F	REGULAT	OR	T "B''
TYPE OF SPRAYE		18	GRA	SSES	AND B	ROADL	EAF										
SPRAY	TIME:		1:	00 PN	1 то	1:	:25 PM	Т	PE APPLIC	ATIO	N:	Boom	less	Spra	ay Head	d	
TEMPER	ATUR	RE:		68	то	. 6	8 F		PRAYER EQ UMBER:	UIPM	ENT F	RE12	1501				
WEATHE			Clea	r				S	PRAY PRES	SURI	≣:	35	psi				
WIND CONDITI	ONS:		Caln	1													
COMME	ENTS	: NO	APPS	NEAF	R WATE	R											



DATE: 4/23/2013

													29219		
HIGHWAYNo		3.5	TO	0	SPRAY WIDTH		8 feet		I-ROAD\ DESCR		CREW NO:	2502	NORTH EUGENE SEC		
227	MP MP	0	TO	3.5	TOTAL SHLDR SPRAYED	7.	00 miles				COUNTY	Lane			
EUGENE-	IVIP	MP TO			AREA	**	50 acre			1	EAV	140004	175000		
SPRINGFIED	MP				SPRAYED		0.61 hectare				SUBJOB: <b>M6204475000</b>				
MAT. PROD	UCT USED		CHEMICA	AL NAMES		EPA No		RATE / ACRE	RATI 100g		AL QUANTITY				
				Glyphosate 53.8%			228-365	48			7		2129 mL		
DYNEAN		TYPE OF CARRIER: Water													
		ESTIMATED AMOUNT OF CARRIER PER ACRE: 30 gallons													
SITE TREATED ROAD NDCOR NDCOR OUTDOO OUTDOO OTHER TYPE OF PES SPRAYED:	SITE	PESTS: NOXIOUS WEEDS:  WEEDS LIST "T"  INSECTS LIST "A"  RODENTS LIST "B"  GROWTH REGULATOR  OTHER Weed control													
SPRAY TIME: 1:00 PM TO					1:25 PM	1:25 PM				ATION: Boomless Spray Head					
TEMPERATUR	RE:		68	TC	68	F	SPRAYER EQ NUMBER:	UIPMI	ENT	RE12	1501				
WEATHER CONDITIONS:		Clea	ar				SPRAY PRES	SURE	:	35	psi				
WIND CONDITIONS:		Calı	n												
COMMENTS: NO APPS NEAR WATER															
			Α.												
Error notes:		ato d	Contact	Dote and	Timo	Algelon	112 D-15-00 A	N./I							
✓ Dispatch	Contac	u	Contact	Date and	111110	-123120	)13 9:15:00 Al								



DATE: 4/23/2013

														2922
HIGHWA	NO Y	MP	3.5	то	9.95	SPRAY WIDTH		8 feet		N-ROADV EDESCRI		CREW NO:	2502	NORTH EUGENE SEC
227	7	MP MP	9.95	. TO	3.5	TOTAL SHLDR SPRAYED	12.	90 miles				COUNTY	Lane	
EUGEN	NE-	IVII		.0		AREA	*0	00 acre	1			EA/		474000
SPRINGF	HELD	MP		TO		SPRAYED		64 hectare				SUBJOB	: M1204	471000 
MAT. CODE	PROD	UCT U	SED		CHEMICA	AL NAMES		EPA No		RATE / ACRE	RATE 100g		AL QUANTIT	
0	Pers	pecti	ive			Aminocyclopyrach Chlorsulfuron	hlor,	352-846		8		7	<b>2</b> oz	2041 mg
0	Gly	Star F	Plus		Glyphos	sate (41%)		42750-61		48		4	3 <b>2</b> oz	12776 mL
0	Esp	lanad	e 200 S	С	Indazifa	m 19.05%		432-1516		5		4	<b>5</b> oz	1331 mL
	TYPE OF CARRIER:  DYNEAMIC @ 8 OZ ACRE  TYPE OF CARRIER:  ESTIMATED AMOUNT OF CARRIER PER ACRE:  30 gallons													
SITE TREATED: ROAD SITES (CHECK THOSE THAT APPLY)   SITE DESCRIPTION: PESTS: NOXIOUS WEEDS:   V WEEDS   LIST "T"   INDOOR-OFFICE   INDOOR-PARK   OUTDOOR-OFFICE   OUTDOOR-PARK   OUTDOOR-PARK   OTHER   OTHER														
TYPE OF SPRAYE		TS	GR/	ASSES	AND B	ROADLEAFS	3							
SPRAY 1	ГІМЕ:		1	:25 PI	VI TO	2:45 P	M	TYPE APPLIC	ATIO	N: E	Boon	nless	Spray He	ad
TEMPER	RATUR	RE:		68	TC	73	F	SPRAYER EQ NUMBER:	UIPM	ENT F	RE12	1501		
	WEATHER CONDITIONS: Clear SPRAY PRESSURE: 35 psi													
WIND CONDITI	IONS:		Ligh	nt (1-4	mph)									
COMME	ENTS	:								- con span			regression in the latest control of the late	



DATE:	4/23/2013
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												29221
HIGHWAY No		3.5	TO	9.95	SPRAY WIDTH		8 feet	NON-ROADWA' SITE DESCRIPT		EW : 2		NORTH EUGENE SEC
227	MP	9.95	то	3.5	TOTAL SHLDR SPRAYED	12.9	90 miles		CO	UNTY:	Lane	
EUGENE-	MP		то		AREA		50 acre		EA/			
SPRINGFIELD	MP		TO		SPRAYED		20 hectare		SU	BJOB:	M120447	71000
MAT. PROD	OUCT U	SED		CHEMICA	AL NAMES		EPA No		ATE / 00gal		QUANTITY ted quantity)	TOTAL QUANTITY (metric)
0 Aqu	ianea	t		Glypho	sate 53.8%		228-365	48		24	ÒΖ	709.8 mL
LIST OF ADDI				RATES:			TYPE OF CAR	RRIER:	/ater			
DYNEA	VIIC (C	y 4 OZ F	AUKE				ESTIMATED A CARRIER PER		30	) gallo	ons	
ROAD SITES (CHECK THOSE THAT APPLY)  ROAD  ROAD  SHOULDER  BRUSH  INDOOR-OFFICE  OUTDOOR-OFFICE  OUTDOOR-PARK  OTHER  OTHER  ROAD SITES (CHECK THOSE THAT APPLY)  SITE DESCRIPTION:  PESTS:  NOXIOUS WEEDS:  WEEDS  INSECTS  INSECTS												
SPRAY TIME:		1	:25 P	<b>М</b> то	2:45 F	PM	TYPE APPLIC	ATION: Bo	omle	es Sp	oray Head	d
TEMPERATUI	RE:		68	TO	73	F	SPRAYER EQ NUMBER:	UIPMENT RE	1215	01		
WEATHER CONDITIONS:	:	Clea	r				SPRAY PRES	SURE:	<b>35</b> P	si		
WIND CONDITIONS	:	Caln	n									
COMMENTS	S: A	PPS Wi	THIN	THREE	FEET OF W	ATER. N	ICKENZIE	RIVER MP	7 TO	9		
Error notes:		icted (	Contac	t Date and	Time	4/23/20	13 9:15:00 AI	M				



DATE: 4/24/2013

HIGHW	AY No	MP 18	n TO	192	SPRAY WIDTH		♠ foot		-ROADV		CREW NORTH EUGENE		
		MP	ТО	102			8 feet	SITE	DESCR	L	NO: 2502 SEC		
1		MP	то		TOTAL SHLDR SPRAYED	12.	00 miles			1	COUNTY: Lane		
PACI	FIC	MP	ТО		AREA SPRAYED		<b>50</b> acre 65 hectare				EA/ SUBJOB: <b>M6204430000</b>		
L								L					
MAT. CODE	PROD	UCT USED		CHEMICA	AL NAMES		EPA No		RATE / ACRE	RATE 100ga			
0	Pers	pective			Aminocyclopyrach Chlorsulfuron	nlor,	352-846		8		<b>92</b> oz 2608 mg		
0	Gly :	Star Plus		Glyphos	sate (41%)		42750-61		48		<b>552</b> OZ 16325 mL		
0	Espl	anade 200	) SC	Indazifa	m 19.05%		432-1516		5		<b>57</b> oz 1686 mL		
	TYPE OF CARRIER:  DYNEAMIC @ 8 OZ ACRE  ESTIMATED AMOUNT OF CARRIER PER ACRE:  30 gallons												
											30 gallons		
RO IN OIL	SITE TREATED:  ROAD SITES (CHECK THOSE THAT APPLY)   SITE DESCRIPTION:  ROAD  ROAD  ROAD  ROAD  SHOULDER  BRUSH  INDOOR-OFFICE  INDOOR-PARK  OUTDOOR-OFFICE  OUTDOOR-PARK  OUTDOOR-PARK  OTHER  ROAD SITES (CHECK THOSE THAT APPLY)   SITE DESCRIPTION:  ROAD  ROAD  ROAD  ROAD  SHOULDER  BRUSH  LIST "T'  ROBENTS  LIST "B'  GROWTH REGULATOR  OTHER Weed control												
TYPE O SPRAYI		rs G	RASSES	AND B	ROADLEAF	· · · · · · · · · · · · · · · · · · ·							
SPRAY	TIME:		9:30 AN	1 то	10:30 A	M	TYPE APPLICA	ATION	l: <b>E</b>	Boon	mless Spray Head		
TEMPE	TEMPERATURE: 52 TO 57 F SPRAYER EQUIPMENT NUMBER: RE121501												
WEATH		C	lear				SPRAY PRES	SURE:		35	5 psi		
WIND CONDIT	IONS:	C	alm										
сомм	ENTS	NO AF	PPS NEAI	R WATE	R	-							



DATE: 4/24/2013

						T			1					2922
HIGHWAY		MP	13	TO	4	SPRAY WIDTH		8 feet		N-ROADV E DESCRI		CREW 10:		NORTH EUGENE SEC
69	L	MP	4	то	13	TOTAL SHLDR SPRAYED	18.0	00 miles			C	COUNTY:	Lane	
BELTLIN	NE _	MP		TO TO		AREA SPRAYED	*10.5	50 acre	1			EA/ SUBJOB:	M020443	35000
		MP		10		SPRATED	4.2	5 hectare			,		111020111	
MAT. F	RODL	JCT US	SED		CHEMICA	AL NAMES		EPA No		RATE / ACRE	RATE 100ga		L QUANTITY uted quantity)	TOTAL QUANTITY (metric)
0	Pers	pecti	ve			Aminocyclopyrachl Chlorsulfuron	lor,	352-846		8		84	OZ	2381 mg
0	Gly S	Star P	lus		Glyphos	sate (41%)		42750-61		48	<b>504</b> oz			14905 mL
0	Espla	anad	200 S	С	Indazifa	m 19.05%		432-1516		5		52	OZ	1538 mL
LIST OF A			ND APPL		RATES:			TYPE OF CAR	RRIEF	t:	Wate	er		
			,					ESTIMATED / CARRIER PE				30 gall	ons	
IND IND OU' OU'	AD = OOR-OOR-OOR-OOR-OOR-OOR-OOR-OOR-OOR-OOR	OFFICE PARK R-OFFI R-PAR	CE C	_	DER [	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	) SITE DI	ESCRIPTION:			PES	WEEDS INSECT RODEN GROW	rs ·	
TYPE OF SPRAYEI		S	GR/	ASSES	AND B	ROADLEAF								
SPRAY T	IME:		10	0:35 AI	VI TO	12:10 PI	M	TYPE APPLIC	ATIO	N: E	Boom	less S	pray Head	d
TEMPER	ATURI	E:	,	57	TC	59		SPRAYER EC	QUIPN	IENT F	RE12'	1501		
WEATHE CONDITION			Clea	ar				SPRAY PRES	SURI	Ξ:	35	psi		
WIND CONDITION	ONS:		Calı	n									,	
COMME	NTS:													
Error no	otoe.													



DATE: 4/24/2013

01 04/03/01			70		ODDANGARDEN			1		T			29228
HIGHWAYNo	MP	13	то	4	SPRAY WIDTH		8 feet		N-ROAD\ E DESCR		CREW NO: <b>25</b> 0		IORTH EUGENE SEC
69	MP	4	то	13	TOTAL SHLDR SPRAYED	18.	00 miles				COUNTY: La	ne	
BELTLIN					AREA	*3.	00 acre				EA/ SUBJOB: <b>M</b> (	020443	25000
	MP		ТО		SPRAYED	1.	21 hectare				PORTOR: IN	U2U <del>11</del> .	
MAT. PROD	UCT US	ED		CHEMICA	AL NAMES		EPA No		RATE / ACRE	RATE 100g			TOTAL QUANTITY
	aneat			Glyphos	sate 53.8%		228-365		48	1009	144		(metric) 4259 mL
DYNEAN				RATES:			TYPE OF CAR	RIER	:	Wat	er		
							ESTIMATED A CARRIER PER				30 gallons		
ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION:  ROAD SITES													
SPRAY TIME:		10	0:35 A	М то	12:10 P	M	TYPE APPLICA	ATIOI	N: <b>E</b>	Boon	nless Spra	y Head	
TEMPERATUR	E:		57	тс	59	F	SPRAYER EQ NUMBER:	UIPM	ENT F	RE12	1501		
WEATHER CONDITIONS:		Clea	ar				SPRAY PRES	SURE		35	psi		
WIND CONDITIONS:		Calı	n										
COMMENTS	: NC	APPS	S NEA	R WATE	:R								
Error notes:													
✓ Dispatch	Contac	ted	Contact	Date and	Time	4/24/20	)13 9:15:00 AN	VI.					



DATE: **4/24/2013** 

														29229
HIGHWAYNo		0	ТО	12	SPRAY WIDTH	;	30 feet		N-ROADV E DESCR		CREW NO:	2		BRIDGE CREW,DIST 5
226	MP MP		то		TOTAL SHLDR SPRAYED	12.0	00 miles				COUN		_ane	
GOSHEN- DIVIDE	MP		то		AREA SPRAYED		70 acre 28 hectare				EA/ SUBJO	)B: <b>N</b>	V112044	68020
							- Hodaro	ļ		]				
MAT. PROD	UCT US	ED		CHEMICA	LNAMES		EPA No		RATE / ACRE	RATI 100g			QUANTITY d quantity)	TOTAL QUANTITY (metric)
O Mile	stone	VM Plu	s	2.22% A triclopyr	minopyralid 16.22%	%	62719-572			12	8	93	0Z	2750 mL
LIST OF ADDIT							TYPE OF CAR	RIER	:	Wat	er			
							ESTIMATED A CARRIER PER				100 9	gallon	S	
INDCOR- OUTDOC OUTDOC OTHER	ROAD  ROAD  SHOULDER  BRUSH SIGN POST LIST "T" INDOOR-OFFICE INDOOR-PARK OUTDOOR-OFFICE OUTDOOR-PARK OTHER  OTHER  WEEDS  LIST "T" INSECTS LIST "A" RODENTS LIST "B" GROWTH REGULATOR OTHER Weed control  OTHER Weed control													
SPRAY TIME:	, , , , , , , , , , , , , , , , , , , ,	8	/A 00:	<b>Л</b> то	3:30 PM		TYPE APPLICA	ATION	N: <b>E</b>	3oor	nless	Spr	ay Hea	d
TEMPERATUR	E:		48	то	<b>70</b> F	F	SPRAYER EQI NUMBER:	UIPM	ENT F	RE08	0218			
WEATHER CONDITIONS:		Clea	r				SPRAY PRESS	SURE	:	20	psi			
WIND CONDITIONS:		Ligh	t (1-4	mph)										
COMMENTS	BR	RIDGE	ENDS	•										
Error notes:				 Date and ∃	Γime Δ	4/24/20	13 8:00:00 AN	м						



DATE: **4/25/2013** 

HIGHWAY No		08 <sup>TO</sup>	121.4	30 feet si			NON-ROADV SITE DESCR			BRIDGE CREW,DIST 5			
91	MP MP	ТО		TOTAL SHLDR SPRAYED	13.4	10 miles		C	DUNTY: Lane				
PACFIC HIGHNAY WEST	MP	то		AREA SPRAYED		o hectare		E/ St	V JBJOB: <b>M02044</b>	21020			
MAT. PROD	UCT USED		CHEMICA	L NAMES		EPA No	RATE /	RATE / 100gal	TOTAL QUANTITY (undiluted quantity)	TOTAL QUANTITY (metric)			
0 Mile	stone VN	1 Plus	2.22% A triclopyr	minopyralid 16.22%		62719-572		128	<b>62</b> oz	1834 mL			
LIST OF ADDIT		APPLICATION OZ ACR			T	TYPE OF CAR	RIER:	Water	•				
			· _			ESTIMATED A CARRIER PER		10	00 gallons				
ROAD INDOOR- INDOOR- OUTDOO OUTDOO OTHER	INDOOR-OFFICE												
SPRAY TIME:		8:00 A	М то	3:00 PM	Ī	TYPE APPLICA	ATION:	Booml	ess Spray Hea	d			
TEMPERATUR	E:	45	то	<b>65</b> F		SPRAYER EQI NUMBER:	UIPMENT F	RE080	218				
WEATHER CONDITIONS:													
WIND CONDITIONS: Light (1-4 mph)													
COMMENTS	BRID	GE ENDS	3										
Error notes:  Dispatch	Contacted	Contac	t Date and	Time 4/2	25/201	3 8:00:00 AN	<b>/</b>						



DATE: 4/25/2013

										29231			
HIGHWAYNo	MP	108 TO	141.4	SPRAY WIDTH	60	feet	NON-ROADWAY SITE DESCRIPT			BRIDGE CREW,DIST 5			
91	MP	ТО		TOTAL SHLDR SPRAYED	13.40	miles		COUNT	Y: Lane				
PACIFIC #IIGHWAY	MP			AREA SPRAYED	*0.01	acre		EA/ SUBJO	в: М020442	21020			
WEST	MP	ТО		SPRATED	0.00	hectare		30830	B. 111020-1-12				
MAT. PROD	UCT USE	ED .	CHEMICA	L NAMES	EPA	A No			TAL QUANTITY	TOTAL QUANTITY (metric)			
0 Path	nfinder	11	Triclopy	r ester 13.6%	62	719-176	5	500	<b>6</b> oz	177.4 mL Tg(0)			
LIST OF ADDIT	TIVES AN	D APPLICATION	ON RATES:		TYI	PE OF CAR	RIER:						
NONE							UI	NDILUT	ED				
						FIMATED A	MOUNT OF R ACRE:	0 9	gallons				
INDOOR OUTDOO OUTDOO OTHER	ROAD  SHOULDER  BRUSH  INDOOR-OFFICE  INDOOR-PARK  OUTDOOR-OFFICE  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTHER  PRAYED:  CUT BRUSH STUMP TREATMENTS  WEEDS  INSECTS  INS												
SPRAY TIME:		8:00	<b>АМ</b> то	3:00 PM	TY	PE APPLICA	ATION: <b>zTr</b>	igger p	ump spraye	er			
TEMPERATUR	RE:	45	тс	65		RAYER EQ MBER:	UIPMENT RE	080218					
WEATHER CONDITIONS:		Clear			SP	RAY PRES	SURE:	<b>10</b> psi					
WIND CONDITIONS:													
COMMENTS	: BR	IDGE ENI	OS, CUT S	TUMPS									
Error notes:													
✓ Dispatch	Contact	ed Conta	act Date and	Time	4/25/2013	8:00:00 Ai	VI						



DATE: 4/25/2013
4/20/2010

									,					29232
HIGHW	AY No	MP	0	TO	19.5	SPRAY WIDTH		30 feet	1	N-ROADWAY E DESCRIPTN		:W		BRIDGE CREW,DIST 5
22	6	MP		TO		TOTAL SHLDR	40	50 miles			COU	INTY:	Lane	
		MP		ТО		SPRAYED							Lanc	
G0SH DIVII		MP		то		AREA SPRAYED		<b>16</b> <sup>acre</sup> 06 hectare			EA/ SUB	JOB:	M12044	68020
														T
MAT. CODE	PROD	UCT USE	ED		CHEMICA	L NAMES		EPA No					. QUANTITY ted quantity)	TOTAL QUANTITY (metric)
0	Mile	stone \	VM Plu	ıs	2.22% A triclopyr	minopyralid 16.2	22%	62719-572		1	28	21	oz	621.0 mL
				ICATION ACRE				TYPE OF CAR	RIER	₹: Wa	ater			
٥,,	* I		02 02	- MOINE				ESTIMATED A CARRIER PER			100	gallo	ons	
IN O	ROAD SITES (CHECK THOSE THAT APPLY)  SITE DESCRIPTION:  PESTS:  NOXIOUS WEEDS:  WEEDS   LIST "T"  INSECTS  LIST "A"  OUTDOOR-PARK  OUTDOOR-PARK  OTHER  OTHER  WOODY BRUSH  TYPE APPLICATION:													
SPRAY	TIME:		8	3:00 AN	Л то	3:00 P	M	TYPE APPLICA	ATIO	N: Boo	omles	ss Sp	ray Hea	d
TEMPE	RATUF	E:		45	TC	65	F	SPRAYER EQ NUMBER:	UIPM	REC	08021	18		
WEATH			Clea	ar				SPRAY PRES	SURE	E: 2	20 ps	si		
CONDI	TIONS:		Ligi	ht (1-4	mph)									
COMM	ENTS	: BR	IDGE	ENDS										
Error	notes:	MP mus		2 to 19.92		Time	4/04/04	142 B.00.00 A						
								TI-O-DULUU AI	W.I					



DATE: 4/25/2013

HIGHWA	AYNo	MP	192	TO	168	SPRAY WIDTH			NON-ROA	DWAY	CRE	EW		NORTH EUGENE
		MAD						8 feet	SITE DESC	RIPTN	NO:	2		SEC
1		MP MP	168	то	183	TOTAL SHLDR SPRAYED	39.	00 miles			COL	JNTY:	Lake	
PACIF	FIC	MP		то		AREA SPRAYED		00 acre 33 hectare			EA/ SUE	вјов:	M62044	30000
L						1								
MAT.	PROD	UCT US	SED		CHEMICA	L NAMES		EPA No	RATE		TE/		QUANTITY ed quantity)	TOTAL QUANTITY (metric)
0	Pers	pecti	ve			minocyclopyrach Chlorsulfuron	nlor,	352-846 8				56	oz	1588 mg
0	Gly \$	Star P	lus		Glyphos	ate (41%)		42750-61	48			336	oz	9937 mL
0	Espl	anad	e 200 S	С	Indazifa	m 19.05%		432-1516	5			35	oz	1035 mL
LIST OF	ADDIT	IVES A	ND APPL	ICATION	RATES:			TYPE OF CAR	RRIER:	10/-	4			
DYN	IEAN	IIC @	8 OZ	ACRE						Wa	ter			
	ESTIMATED AMOUNT OF CARRIER PER ACRE: 30 gallons													
SITE TRI	FATED		ROA	AD SITES	(CHECK T	HOSE THAT APPLY	y) SITE D	ESCRIPTION:		PI	ESTS			NOXIOUS WEEDS:
✓ RC	DAD			SHOU	LDER [	BRUSH	.,   5.1.2.2	2001111 110111				VEEDS =		LIST "T"
		OFFICE PARK		MEDIA DITCH		SIGN POST					$\Box$	NSECTS		LIST "A"
OL	JTDOC	R-OFF	1	CULVE	7	SHRUB BED						ODENT	s I Regulat	LIST "B"
1 —	THER	R-PAR	Κ										Weed cor	
TYPE OF		rs	GR	ASSES	AND B	ROADLEAF								
0. 122														
SPRAY '	TIME:		1	1:15 PN	Л то	3:30 PM	VI	TYPE APPLIC	ATION:	Воо	mle	ss Sp	ray Hea	d
TEMPER	RATUR	E:		69	то	77	F	SPRAYER EQ NUMBER:	UIPMENT	RE1	215	01		
WEATH			Cle	ar				SPRAY PRES	SURE:	3	<b>5</b> ps	si		
WIND	IONS:		Cal	m										
COMMI	ENTS	1-5	RAMI	PS										



DATE: 4/25/2013

														2923
HIGHWA	AY lo		122	TO	110	SPRAY WIDTH		8 feet		N-ROADV E DESCR		CREW NO:	2502	NORTH EUGENE SEC
91	ı	MP	110	TO	122	TOTAL SHLDR SPRAYED	24.0	)0 miles				COUNTY:	Lane	
PACIF	ic l	MP		то		AREA			-			EA/		
HIGHW	/AY	MP		то		SPRAYED		00 <sup>acre</sup> 8 hectare				SUBJOB:	M02044	121000
	DD1=		0==		LOUELNO	LAMATEC						=		
MAT.	PROD	UCT U	SED		CHEMICA	L NAMES		EPA No		RATE / ACRE	100g		L QUANTITY uted quantity	
0	Pers	specti	ive			Aminocyclopyrachl Chlorsulfuron	lor,	352-846		8		144	4 oz	4082 mg
0	Gly :	Star F	Plus		Glyphos	ate (41%)		42750-61		48		864	4 oz	25552 mL
0	Esp	lanad	e 200 S	3	Indazifa	m 19.05%		432-1516		5		90	OZ	2662 mL
LIST OF			ND APPLI B OZ A		RATES:			TYPE OF CAR	RRIEF	₹:	Wat	er		
								ESTIMATED A CARRIER PER				30 galle	ons	
SITE TRE	ATED	١٠	POA	D CITE	(CUECK TI	HOSE THAT APPLY	n erre n	ESCRIPTION:			DE	STS:		NOXIOUS WEEDS:
	AD		<b>→</b> 🔽	•	` _	BRUSH	) GITE DI	LOOKIP HOW.			1	WEEDS		LIST "T"
· ·		-OFFIC	e 7 🖺	MEDIA		SIGN POST					1	INSECT		LIST "A"
1 1 -1		-PARK		DITCH	=	LAWNS					11	RODEN		LIST "B"
		)R-OFF )R-PAR	_	CULV	EK15 [	_ SHRUB BED					11		TH REGULA	
	HER										li	OTHER	Weed co	ntroi
TYPE OF SPRAYE		TS	GRA	SSES	AND B	ROADLEAF				***			,	
SPRAYT	TIME:							TYPE APPLIC	ATIO	N:				
			8	:45 AI	И то	11:10 A	VI			E	Boor	nless S <sub>l</sub>	pray Hea	ıd
TEMPERA	ATUR	E:		55	то	60		SPRAYER EQ NUMBER:	UIPN	MENT F	RE12	21501		
WEATHE	R ONS:		Clea	r				SPRAY PRES	SURI	E:	35	5 psi		
WIND	ONS:		Caln	n		All and a second a								
COMME	NTS	:												



DATE:	4/25/2013
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HIGHWAY NO MP 0 TO 6						SPRAY WIDTH		feet		N-ROADV E DESCR		CRE\			29235 NORTH EUGENE
18		MP	6	то	0	TOTAL SHLDR	12.00		311	E DESCR	FIN	cou		Lane	SEC
WILLAME	ı	MP		то		SPRAYED			-			EA/		Laile	
VVILANE		MP		то		SPRAYED		*8.50 acre 3.44 hectare				SUB	01000		
MAT. F	PROD	UCT USE	D		CHEMIÇA	L NAMES	EF	'A No		RATE / ACRE	RATE 100g			QUANTITY ted quantity)	TOTAL QUANTITY (metric)
0	Pers	pective	•			minocyclopyrachlo hlorsulfuron	or, 3	52-846		8			68	oz	1928 mg
0	Gly	Star Plu	IS		Glyphos	ate (41%)	4	2750-61		48			216	oz	6388 mL
0	Espl	lanade :	200 S	С	Indazifar	n 19.05%	4	32-1516		5			42	oz	1242 mL
				ICATION I	RATES:		TY	PE OF CAR	RRIEF	₹:	Wat	er			
DIN	EAIV	11C @ 8		ACRE	,			TIMATED A				30	gallo	ons	
IND IND	AD DOOR- DOOR- TDOO	OFFICE -PARK -PARK -PARK	<b>→</b> [	_	DER [	HOSE THAT APPLY)  BRUSH  SIGN POST  LAWNS  SHRUB BED	SITE DES	CRIPTION:				IN   RO   GI		s	
TYPE OF SPRAYEI		rs	GR	ASSES	AND B	ROADLEAF	i					-			
SPRAYT	TIME:		1	1:15 Al	<b>VI</b> то	12:30 PN	I TY	PE APPLIC	ATIO	N: E	Boor	nles	s Sp	ray Hea	d
TEMPERA	ATUR	E:		66	то	69		RAYER EQ JMBER:	UIPN	MENT F	RE12	2150	1		
WEATHE			Cle	ar			SF	RAY PRES	SUR	E: .	35	5 ps	I		
WIND	ONS:		Calı	m											
СОММЕ	ENTS	:													



DATE: 4/29/2013

															29236
HIGHWA	AY No	MP	182	то	199	SPRAY WIDTH		8 feet		I-ROADV DESCR		CREW NO:		NORTH EU SEC	GENE
1		MP	199	TO	184	TOTAL SHLDR SPRAYED	32.	00 miles				COUNTY	Lane		
PACIF	FIC	MP		TO TO		AREA SPRAYED	*15.	00 acre				EA/ SUBJOB:	M62044	30000	
		MP		10		OFICE	6.	07 hectare							
MAT.	PROD	UCT US	SED		CHEMICA	AL NAMES		EPA No		RATE / ACRE	RATE 100g		AL QUANTITY luted quantity)		
0	Pers	specti	ve			Aminocyclopyrach Chlorsulfuron	nlor,	352-846		8		12	<b>0</b> oz	3402	mg
0	Gly	Star P	lus		Glyphos	sate (41%)		42750-61		48		72	<b>0</b> oz	21293	mL
0	Esp	lanad	e 200 S	C	Indazifa	m 19.05%		432-1516		5		7	5 oz	2218	mL
			ND APPL		RATES:			TYPE OF CAR	RIER	:	Wate	er			
		<u></u>	, 0 02 1	TORL				ESTIMATED A CARRIER PER				<b>30</b> ga	llons		,
IN OI OI	DAD DOOR DOOR UTDOO	OFFICE -PARK DR-OFF DR-PAR		_	LDER N	HOSE THAT APPL BRUSH SIGN POST LAWNS SHRUB BED	Y) SITE I	DESCRIPTION:					TS	LIS LIS	WEEDS: T "T" T "A" T "B"
TYPE O SPRAYI		TS	GRA	ASSES	AND B	ROADLEAF							·		
SPRAY	TIME:		8	:20 A	/1 то	3:00 P	M	TYPE APPLIC	ATIO	N:	Boon	iless S	Spray Hea	d	
TEMPE	RATUR	RE:		48	TC	o <b>63</b>	F	SPRAYER EC	UIPM	ENT	RE12	1501			
WEATH			Clea	ar				SPRAY PRES	SURE	<b>:</b>	35	psi			
WIND CONDIT	TIONS:		Calı	n											
COMM	ENTS	: S	PRAYIN	IG RA	MPS AI	ND FRONTAG	E ROA	ADS							



DATE: 4/30/2013

						292							
HIGHWAY NO			SPRAY WIDTH	feet	NON-ROADWAY SITE DESCRIPTN	CREW NO: <b>2520</b> BRIDGE CREW, DIST 5							
0	мр то		TOTAL SHLDR SPRAYED	0.00 miles		COUNTY: Lane							
	MP TO				-								
ยผหมown	MP TO		AREA SPRAYED	acre		EA/ SUBJOB: <b>M1204461020</b>							
	IVIP 10		OF IVATED	hectare		0000000.							
MAT. PRO	DUCT USED	CHEMICA	L NAMES	EPA No	RATE / RAT								
	estone VM Plus	2.22% A triclopyr	minopyralid 16.22%	62719-572		28 83 OZ 2455 mL							
LIST OF ADD	ITIVES AND APPLICATION	RATES:		TYPE OF CAF	RRIER:								
	MIC @ 32 OZ ACR				Wa	ter							
				ESTIMATED A CARRIER PEI		100 gallons							
ROAD INDOO INDOO OUTDO OUTDO OTHER	SITE TREATED: ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION: PESTS: NOXIOUS WEEDS:    ROAD												
SPRAY TIME	8:00 A	<b>М</b> то	3:30 PM	TYPE APPLIC	CATION: Bac	kpack sprayer (spot)							
TEMPERATU	JRE: <b>45</b>	TO	<b>75</b> F	SPRAYER EC	QUIPMENT REO	80218							
WEATHER CONDITIONS	S: Clear			SPRAY PRES	SSURE: 2	0 psi							
WIND	s: Light (1-4	mph)											
COMMENT	S: BRIDGE ENDS	3				•							
Error notes	: HIGHWAY # missing	. MP's missi	ng										
Dienoto	h.Contacted . Contac	Date and	Time 4/30	0/2013 8:00:00 A	M								



DATE:	4/30/2013

															30628
HIGHW	AY No		3	то	40	SPRAY WIDTH		30 feet		N-ROADV E DESCR		CRE NO:	w :		BRIDGE CREW,DIST 5
20	0	MP MP	· · · · · · · · · · · · · · · · · · ·	то		TOTAL SHLDR SPRAYED	37.	00 miles	1			cou	INTY:	Lane	
TERRITO	ORIAL	MP		TO		AREA SPRAYED	70 acre				EA/ SUB	JOB:	M12044	61020	
							0,	28 hectare							
MAT. CODE	PROD	UCT USI	ξĐ		CHEMIC/	AL NAMES		EPA No		RATE / ACRE	RATE 100g			. QUANTITY ted quantity)	TOTAL QUANTITY (metric)
0	Mile	stone '	VM Plu	IS	2.22% triclopy	Aminopyralid 16.22 r	!%	62719-572			12	8	83	OZ	2455 mL
LIST OF			1D APPLI 32 OZ					TYPE OF CAR	RIEI	₹:	Wat	er			
								ESTIMATED A CARRIER PER				100	gallo	ons	
	IDOOR UTDOO UTDOO THER OF PES	-OFFICE -PARK DR-OFFIC DR-PARK	DE V	MEDIA DITCH	N	✓ BRUSH SIGN POST LAWNS SHRUB BED					legad branch branch branch	IN Re		3	
SPRAY	TIME:		8	1A 00:	/i To	3:30 PN	)	TYPE APPLIC	ATIC	N: E	3ack	pac	k sp	rayer (sp	oot)
TEMPE	RATUR	RE:		45	To	> <b>75</b>	F	SPRAYER EQ NUMBER:	UIPA	MENT F	RE08	021	8		
WEATH CONDIT			Clea	ar				SPRAY PRES	SUR	E:	20	) ps	i		
WIND CONDIT	TIONS:		Ligh	nt (1-4	mph)										
СОММ	MENTS	S: BR	IDGE	ENDS						<u> </u>					•
Error i		Contac	ted	Contact	Date and	l Time	4/30/20	013 8:00:00 A	М						_



DATE: 4/30/2013

														29275		
HIGHWA	AY No	MP	3	то	40	SPRAY WIDTH	1	30 feet		N-ROADW E DESCRII		CREW NO:	2520	BRIDGE CREW,DIST 5		
20	0	MP		TO TO		TOTAL SHLDR SPRAYED	37.	.00 miles				COUNTY: Lane				
TERRITO	DRIAL	MP		TO		AREA SPRAYED		00 acre				EA/ SUBJOB: <b>M1204461020</b>				
							0,	.00 hectare								
MAT.	PROD	UCT USE	)		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100g		AL QUANTITY			
0	Path	nfinder I	l		Triclopy	ester 13.6%		62719-176				, 8		236.6 mL		
LIST OF	ADDIT	TIVES AND	APPL	ICATION	RATES:			TYPE OF CAR	RIEF	₹:	UNE	ILUTE	D			
								ESTIMATED A CARRIER PER				<b>0</b> ga	llons			
RC INI	TE TREATED: ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION: PESTS: NOXIOUS WEEDS:    ROAD															
SPRAY	TIME:		8	3:00 AN	1 то	3:30	PM	TYPE APPLICA	ATIO	N: z	Trig	ger pu	mp spray	/er		
TEMPER	RATUR	RE:		42	то	75	F	SPRAYER EQ NUMBER:	UIPM	IENT R	E08	0218				
WEATH			Cle	ar				SPRAY PRES	SURI	E:	10	psi				
WIND	IONS:		Ligi	nt (1-4	mph)											
СОММІ	ENTS	: СИТ	STU	JMP TE	REATMI	ENTS NEAF	R BRIDG	E ENDS								
Error n																
I Die	natch	Contacte	d	Contact.	Date and	Time	4/30/2	013 8:00:00 AM	VI.							



DATE:		
D/ ( ) L.	E/0/0040	
	5/2/2013	
	0, 2, 2010	

HIGHWA	AY No	MP	184	то	172	SPRAY WIDTH		6 feet		N-ROADV E DESCR		REW D: <b>2</b>		NORTH EUGENE SEC
1		MP	172	TO	184	TOTAL SHLDR SPRAYED	24.0	0 miles			CC	DUNTY:	_ane	The state of the s
PACIF	ic	MP		TO TO		AREA SPRAYED	*3.0	0 acre 1 hectare			EA St	V JBJOB:	V1620443	30000
MAT.	PROD	UCTU	SED		CHEMICA	AL NAMES		EPA No		RATE /	RATE/	TOTAL (	QUANTITY	TOTAL QUANTITY
CODE					OTILIVIIO	TE TO UNICO				ACRE	100gal		d quantity)	(metric)
0	Pers	pecti	ve			Aminocyclopyrach Chlorsulfuron	nior,	352-846		8		24	oz	680.4 mg
0	Gly S	Star F	Plus		Glyphos	sate (41%)		42750-61		48		144	OZ	4259 mL
0	Espl	lanad	e 200 S	C	Indazifa	ım 19.05%		432-1516		5		15	oz	443.6 mL
	LIST OF ADDITIVES AND APPLICATION RATES:  DYNEAMIC @ 8 OZ ACRE  TYPE OF CARRIER:  ESTIMATED AMOUNT OF CARRIER PER ACRE:  30 gallons													
IN   IN   OI	DAD DOOR- DOOR- JTDOO JTDOO THER	-OFFIC -PARK DR-OFF DR-PAF	E CE		ILDER AN I	HOSE THAT APPL BRUSH SIGN POST LAWNS SHRUB BED	Y) SITE DE	ESCRIPTION:			PEST	WEEDS = INSECTS RODENTS GROWTH	S REGULAT	
SPRAYI		TS	GR	ASSES	S AND E	ROADLEAF								
SPRAY	TIME:		2	2:00 PI	<b>VI</b> TO	3:00 PI	M	TYPE APPLIC	OITA	N:	3ooml	ess Spi	ray Head	d
TEMPE	RATUR	RE:		70	TO	75		SPRAYER EC NUMBER:	QUIPN	IENT	RE121	501		
WEATH CONDIT			Cle	ar				SPRAY PRES	SSURI	Ξ:	35	psi		
WIND CONDIT	IONS:		Cal	m										
СОММ	ENTS	· F	RONTA	AGE R	DADS A	ND RAMPS								



DATE:	5/1/2013
l	0/1/2010

HIGHW	GHWAY 10 MP 5 TO 11					SPRAY WIDTH		8 feet		N-ROADV DESCR		CREW NO:	2504	OAKRIDGI	29449 E	
18	3	MP	11	TO TO	5	TOTAL SHLDR SPRAYED	12.0	00 miles				COUNTY: Lane				
WILLAM	IET'E	MP		то		AREA SPRAYED		00 acre 05 hectare				EA/ SUBJOB: <b>M0204402000</b>				
MAT.	PROD	UCT US	ED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100g		TAL QUANTI		QUANTITY etric)	
0	Pers	pectiv	ve			minocyclopyracl Chlorsulfuron	hlor,	352-846		8		1	8 <b>0</b> oz	2268	mg	
0	Gy :	Star P	lus		Glyphos	ate (41%)		42750-61		48		4	<b>80</b> oz	14195	mL	
0	Esp	lanade	200 \$	SC .	Indazifa	m 19.05%		432-1516		5			<b>50</b> oz	1479	mL	
LIST OF ALDITIVES AND APPLICATION RATES:  DYNEAMIC @ 8 OZ ACRE  TYPE OF CARRIER:  Water																
								ESTIMATED A CARRIER PER				<b>30</b> g	allons			
IN OIL	DAD DOOR DOOR UTDOO		CE [	AD SITES SHOUL MEDIA DITCH CULVE	DER [ N [	HOSE THAT APPL  BRUSH SIGN POST LAWNS SHRUB BED	Y) SITE D	ESCRIPTION:			1	GRO		LI L	S WEEDS: ST "T" ST "A" ST "B"	
TYPE 0 SPRAYI		TS	GR	ASSES	AND B	ROADLEAF										
SPRAY	TIME:		1	11:25 AI	<b>VI</b> TO	12:37 F	PM	TYPE APPLIC	ATIO	N:	Boor	nless	Spray H	ead		
TEMPE	RATUF	RE:		50	TC	56	F	SPRAYER EQ NUMBER:	UIPN	IENT I	RE12	21501				
WEATH			Cle	ar			- 1	SPRAY PRES	SURI	Ξ;	3	<b>p</b> si				
WIND	IONS:		Ca	lm			-									
COMM	ENTS	3:		_			1-									



DATE:		
D/ 11 E.		
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	5/1/2013	

													29450
HIGHW	AYNo	MP	0	то	10	SPRAY WIDTH		6 feet	NON-ROAD\ SITE DESCR		CREW NO:		NORTH EUGENE SEC
22	6	MP MP	10	то	0	TOTAL SHLDR SPRAYED	20.0	0 miles			COUNTY:	Lane	
GOSH DIVII		MP		TO		AREA SPRAYED	*10.5	-			EA/ SUBJOB:	M12044	68000
							4.40	hectare					
MAT.	PROD	UCT US	ED		CHEMICA	L NAMES	E	PA No	RATE / ACRE	RATE 100g		L QUANTITY uted quantity)	TOTAL QUANTITY (metric)
0	Pers	spectiv	/e			minocyclopyrachlo hlorsulfuron	or,	352-846	8		84	oz	2381 mg
0	Gly s	Star P	lus		Glyphos	ate (41%)		42750-61	48		50	<b>4</b> oz	14905 mL
0	Espl	lanade	200 S	C	Indazifa	n 19.05%		432-1516	5		52	2 oz	1538 mL
				ICATION ACRE	RATES:		Т	YPE OF CAR	RIER:	Wat	er		
								STIMATED A CARRIER PER			<b>30</b> gal	lons	
IN IN OIL	DAD DOOR- DOOR- JTDOO JTDOO THER	-OFFICE -PARK DR-OFFI DR-PARI	CE C	AD SITES SHOU MEDIA DITCH CULVI	LDER [	HOSE THAT APPLY)  BRUSH SIGN POST LAWNS SHRUB BED	SITE DE	SCRIPTION:				rs	
SPRAYI		TS	GR	ASSES	AND B	ROADLEAF							
SPRAY	TIME:		2	2:05 PI	<b>/</b> 1 то	2:50 PM	Т	YPE APPLICA	ATION:	Boor	nless S	pray Hea	d
TEMPE	RATUR	RE:		56	то	60		PRAYER EQ IUMBER:	UIPMENT	RE12	1501		
WEATH CONDIT			Cle	ar			S	PRAY PRES	SURE:	35	psi		
WIND CONDIT	IONS:		Cal	m									
COMM	ENTS	:											



DATE: **5/1/2013** 

									_							29451
HIGHW	AY No	MP	6	то	11	SPRAY WIDTH		8 feet		N-ROADV E DESCR		CREW NO:	25		NORTH EU SEC	GENE
22	2	MP	11	TO TO	6	TOTAL SHLDR SPRAYED	10.0	0 miles				COUNT		ane		
SPRINGI CRESV		MP		то		AREA SPRAYED		O acre hectare				EA/ SUBJOI	в: М	120447	70000	
MAT.	PROD	UCT U	SED		CHEMICA	L NAMES	E	PA No	-	RATE /	RATE			UANTITY		UANTITY
CODE	Pers	pecti	ive			minocyclopyrachlor	r,	352-846		ACRE 8	100g		diluted 72	quantity) OZ	2041	tric) ' mg
0	Gly	Star F	Plus			ate (41%)		42750-61		48		4	32	OZ	12776	mL
0	Esp	lanad	e 200 S	C	Indazifar	n 19.05%		432-1516		5		,	45	0Z	1331	mL
SITE TR	IEAN	OFFIC	8 <b>OZ</b>		(CHECK TH DER N	HOSE THAT APPLY)  BRUSH  SIGN POST  LAWNS  SHRUB BED	E	YPE OF CAF ESTIMATED A CARRIER PER SCRIPTION:	JOMA	JNT OF	- 1	30 g STS: WEE INSE	DS —	>	LIS	WEEDS: T "T" T "A" T "B"
				ASSES	AND BI	ROADLEAF								eed con		
SPRAY	TIME:		1	2:40 PI	от №	1:50 PM	T	YPE APPLIC	ATIO	N: E	Boon	nless	Spra	ay Head	i	
TEMPE	RATUR	RE:		56	то	<b>56</b> F		PRAYER EQUIUMBER:	UIPN	MENT F	RE12	1501			,	
WEATH			Cle	ar			S	PRAY PRES	SUR	E:	35	psi	1			
WIND	IONS:		Cal	m												
COMM	ENTS	:			-			-								



DATE: 5/2/2013

													29452
HIGHWA	Y No	MP	10	TO	19.5	SPRAY WIDTH		6 feet	NON-ROAD\ SITE DESCR		CREW NO:		NORTH EUGENE SEC
220	6	MP MP	19.5	то	10	TOTAL SHLDR SPRAYED	19.	00 miles		Ī	COUNTY:	Lane	
GOSHE		MP		TO		AREA SPRAYED	*10.				EA/ SUBJOB:	M12044	68000
							4.0	05 hectare					
MAT.	PROD	UCT U	SED		CHEMICA	L NAMES		EPA No	RATE /	RATE 100g		L QUANTITY uted quantity)	TOTAL QUANTITY
0	Pers	pecti	ive		39.5% A 15.8% (	minocyclopyrachl Chlorsulfuron	or,	352-846	8		80		2268 mg
0	Gly s	Star F	Plus		Glyphos	ate (41%)		42750-61	48		48	0 oz	14195 mL
0	Espl	lanad	e 200 S0	3	Indazifa	m 19.05%		432-1516	5		50	) oz	1479 mL
			ND APPLI		RATES:			TYPE OF CAR	RRIER:	Wat	er		
								ESTIMATED A CARRIER PER			<b>30</b> gal	lons	
INI INI OU OU	OAD DOOR- DOOR- DTDOO	OFFIC -PARK DR-OFF DR-PAR	E CE C		LDER [ .N [	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	) SITE D	ESCRIPTION:				rs	
TYPE OF SPRAYE		TS	GRA	SSES	AND B	ROADLEAF							
SPRAY	ΓIME:		11	:00 A	М то	1:45 PN	1	TYPE APPLICA	ATION:	Boon	nless S	pray Hea	d
TEMPER	RATUR	RE:		61	тс	70	F	SPRAYER EQ NUMBER:	UIPMENT	RE12	1501		
WEATH			Clea	r				SPRAY PRES	SURE:	35	psi .		
WIND	IONS:		Caln	n									
COMM	ENTS	:											



DATE:	F 1010040	-
	5/2/2013	

															29453
HIGHWA	AY No	MP	184	то	172	SPRAY WIDTH		8 feet		N-ROADV DESCR		REW O:		NORTH EU	GENE
1		MP	172	TO TO	184	TOTAL SHLDR SPRAYED	24	.00 miles			C	OUNTY:	Lane		
PACIF	FIC	MP		то		AREA SPRAYED		.00 acre .21 hectare				A/ UBJOB:	M62044	30000	
						I									
MAT.	PROD	UCT US	SED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100ga		L QUANTITY uted quantity)	1	(UANTITY etric)
0	Pers	specti	ve			minocyclopyrac hlorsulfuron	hlor,	352-846		8		24	OZ	680.4	mg
0	Gly	Star P	lus		Glyphos	ate (41%)		42750-61		48		14	<b>4</b> oz	4259	mL
0	Esp	lanad	e 200 S	С	Indazifa	m 19.05%		432-1516		5		15	oz.	443.6	mL
				ICATION	RATES:			TYPE OF CAR	RRIER	:	Wate	r			
DYN	IEAN	IIC @	8 OZ .	ACRE							watc	1			
								ESTIMATED A CARRIER PER				30 gali	lons		
SITETR		-				HOSE THAT APPI	LY) SITE	DESCRIPTION:			PES			NOXIOUS	-
القا	DAD		≯ №	╡		BRUSH						WEEDS	s ————————————————————————————————————	▶ 📙 Lis	T "T"
		-OFFICI	=   }	MEDIA	-	SIGN POST	1					INSEC	TS	LIS	T "A"
		-PARK	<del> </del>	│ DITCH │ CULVE	=	LAWNS SHRUB BED						RODEN	NTS	LIS	T "B"
		OR-OFF OR-PAR		_ COLVI	-K15 [						17	GROW	TH REGULAT	OR	
	THER	M-FAIN	K								1 =	_	R Weed con		
TYPE 0		те										,	· WCCG COII		
SPRAY		15	GR	ASSES	AND B	ROADLEAF									
SPRAY	TIME:		2	2:00 PN	Л то	3:00 P	M	TYPE APPLIC	ATIO	N:	Boom	less S	pray Head	đ	
TEMPE	RATUR	RE:		70	TO	75	F	SPRAYER EQ NUMBER:	UIPM	ENT F	RE12	501			
WEATH			Cle	ar				SPRAY PRES	SURE	<u>:</u>	35	psi			
WIND	IONS:		Cal	m											
СОММ	ENTS	: FI	RONTA	GE RO	DADS										



DATE: **5/2/2013** 

													29454
HIGHW	AY No	MP	5	ТО	3.5	SPRAY WIDTH	:	3 feet	NON-ROADV SITE DESCR		REW D:		NORTH EUGENE SEC
22	7	MP	3.5	TO TO	5	TOTAL SHLDR SPRAYED	3.00	) miles		C	OUNTY:	Lane	
EUGE		MP				AREA	*2.00	acre	-	E/		M42044	74000
SPRING	FIELD	MP.		то		SPRAYED		hectare		S	JBJOB:	M120447	71000
											T=0=1		I =====
MAT.	PROD	UCT US	SED		CHEMICA	L NAMES	E	PA No	RATE / ACRE	RATE / 100gal		QUANTITY ted quantity)	TOTAL QUANTITY (metric)
0	Pers	specti	ve			Aminocyclopyrachlo Chlorsulfuron	г, З	352-846	8		16	OZ	453.6 mg
0	Gly	Star F	lus		Glyphos	ate (41%)	4	2750-61	48		96	oz	2839 mL
0	Esp	lanad	e 200 S	С	Indazifa	m 19.05%	4	132-1516	5		10	OZ	295.7 mL
			ND APPL		RATES:		Т	YPE OF CAR	RRIER:	Water	•		
				-				STIMATED A ARRIER PER		3	30 gallo	ons	
	OAD IDOOR IDOOR UTDOO	-OFFIC -PARK -PARK DR-OFF DR-PAR	E C		LDER [	HOSE THAT APPLY)  BRUSH SIGN POST LAWNS SHRUB BED	SITE DES	SCRIPTION:		PEST	WEEDS INSECT RODEN GROWT	s	
TYPE O		TS	GRA	ASSES	AND B	ROADLEAF							
SPRAY	TIME:		1	0:00 A	<b>М</b> то	10:30 AM	ı T	YPE APPLIC	ATION:	Booml	ess S <sub>l</sub>	oray Hea	d
TEMPE	RATUF	RE:		58	TC	59		PRAYER EQ UMBER:	UIPMENT	RE121	501		
WEATH			Clea	ar			s	PRAY PRES	SURE:	35	psi		
WIND	TIONS:		Calı	m									
COMM	IENTS	):							-				



DATE: **5/2/2013** 

														29455
HIGHWAY to	MP	0	ТО	19.5	SPRAY WIDTH		6 feet		N-ROADV E DESCR		CRI NO:	W		NORTH EUGENE SEC
<b>2</b> 26	MP	19.5	ТО	0	TOTAL SHLDR SPRAYED	39.	nn miles				CO	JNTY:	Lane	
CONTA	MP		то		AREA			-			EA/			
GOSHEN- DIVIDE	MP		TO		SPRAYED		50 acre 20 hectare					BJOB:	M12044	68000
MAT. PROD	UCT U	SED		CHEMICA	L NAMES		EPA No		RATE /	RAT			. QUANTITY ted quantity)	TOTAL QUANTITY (metric)
	aneat			Glyphos	ate 53.8%		228-365		48			24	oz	709.8 mL
LIST OF ADDI				RATES:			TYPE OF CAF	RRIE	R:	Wat	er			
							ESTIMATED A CARRIER PER				30	gallo	ons	
SITE TREATED ROAD INDOOR INDOOR OUTDOO OUTDOO OTHER TYPE OF PES SPRAYED:	-OFFICI -PARK DR-OFF DR-PAR	ICE CK	SHOUI MEDIA DITCH CULVE	DER [ N [ RTS [	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED  ROADLEAF	y) SITE I	DESCRIPTION:					VEEDS NSECT RODEN BROWT	s	
SPRAYTIME:		11	:00 AI	<b>VI</b> TO	1:45 Pi	VI	TYPE APPLIC	ATIC	ON:	Bool	mle	ss S <sub>l</sub>	oray Hea	d
TEMPERATUR	RE:		61	TC	70	F	SPRAYER EC	UIPI	MENT	RE1	215	01		
WEATHER CONDITIONS:		Clea	r				SPRAY PRES	SUF	RE:	3	<b>5</b> p	si		
WIND CONDITIONS:		Caln	n											
COMMENTS	S: A	PPLICA	TONS	MADE	WITHIN 3 FE	ET OF	WATER							
Error notes:				MP mu Date and	st be 0.02 to 19.92 . Time		013 8:00:00 A	M						



DATE: 5/6/2013

HIGHWA	AY No	MP	13	то	51	SPRAY WIDTH		6 feet		N-ROADV		CREW NO:	2504	OAKRIDGE	2945
40		MP	51	то	32	TOTAL SHLDR			-	E DESCR		COUNTY		SECTION	
18	5	MP		то		SPRAYED	57.	00 miles					Lane		
WILLAM	ETTE	MP		то		AREA SPRAYED		50 acre 77 hectare				EA/ SUBJOB	M0204	402000	
MAT.	PROD	UCT US	ED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100g		AL QUANTIT		QUANTITY etric)
0	Espl	lanade	200 S	C	Indazifa	n 19.05%		432-1516		5		18	3 <b>2</b> oz	5382	mL
0	Hon	cho P	lus		Glyphos	ate 41%		524-454		48		17	<b>52</b> oz	51813	mL
0	Mile	stone	VM		Aminopy	ralid 40.6%		62719-537		7		2	5 <b>5</b> oz	7541	mL
				ICATION ACRE	RATES:			TYPE OF CAR	RIE	R:	Wat	er			
<b>D</b> 111				AONL				ESTIMATED A CARRIER PER				<b>30</b> ga	illons		
INI OL OL	DAD DOOR- DOOR- JTDOO		CE C	SHOU MEDIA DITCH	ILDER [	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	) SITE I	DESCRIPTION:				_	CTS	LIS	S WEEDS: ST "T" ST "A" ST "B"
TYPE O SPRAYE		TS	GR	ASSES	S AND B	ROADLEAF									
SPRAY	TIME:		;	3:20 Al	<b>И</b> то	8:45 A	Л	TYPE APPLIC	ATIC	ON:	Boon	nless	Spray He	ad	
TEMPER	RATUR	RE:		53	то	55	F	SPRAYER EQ NUMBER:	UIPI	MENT F	RE12	1501			
WEATH CONDIT			Cle	ar				SPRAY PRES	SUR	RE:	35	psi			
WIND CONDIT	IONS:		Cal	m											
COMM	ENTS	:													



					·						29457
HIGHWAY No		13	TO -	51	SPRAY WIDTH		6 feet	NON-ROADW SITE DESCRI			DAKRIDGE SECTION
18	MP	51	TO TO	32	TOTAL SHLDR SPRAYED	57.	00 miles		CO	UNTY: Lane	
WILIAMETTE	MP		TO		AREA SPRAYED		50 acre		EA SU	и ВЈОВ: <b>М02044</b>	02000
						1,(	01 hectare				·
MAT. PROD	OUCT US	ED		CHEMICA	L NAMES		EPA No	RATE / ACRE	RATE / 100gal	TOTAL QUANTITY (undiluted quantity)	TOTAL QUANTITY (metric)
0 Aqu	aneat		,	Glyphos	ate 53.8%	•	228-365	48		<b>112</b> oz	3312 mL
LISTOF ADDIT				RATES:			TYPE OF CAR	RIER:	Water		
L1700@	) 4 OZ	ACRE							Water		
			-				ESTIMATED A CARRIER PER	MOUNT OF R ACRE:	3	<b>0</b> gallons	
ROAD INDOOR INDOOR OUTDOO OTHER  TYPE OF PES SPRAYED:	-PARK OR-OFFI OR-PARI	CE C	MEDIA DITCH CULVE	ERTS	BRUSH SIGN POST LAWNS SHRUB BED					WEEDS INSECTS RODENTS GROWTH REGULAT OTHER Weed con	
SPRAY TIME:		3	:20 AN	Л то	8:45 AN	п	TYPE APPLICA	ATION:	) a a m l		ų
			.20 / 11	11 10	01.107	•			OOIIIIE	ess Spray Hea	u
TEMPERATUR	RE:		53	TO		F	SPRAYER EQ NUMBER:	HIPMENT	RE1215		<u> </u>
TEMPERATUR WEATHER CONDITIONS:		Clea	53					UIPMENT F		501	
WEATHER			53 ır				NUMBER:	UIPMENT F	RE1215	501	
WEATHER CONDITIONS: WIND		Clea	53 ir n	то		F	NUMBER: SPRAY PRES	UIPMENT F	RE1215	501	
WEATHER CONDITIONS: WIND CONDITIONS:	S: AF	Clea	53 ir n	то	55	F	NUMBER: SPRAY PRES	UIPMENT F	RE1215	501	



DATE: 5/6/2013

HIGHWAY No	MP	27.5	то	45.5	SPRAY WIDT	Н	30 feet	NON-ROADV SITE DESCR		2520	BRIDGE CREW,DIST 5		
62	MP		TO		TOTAL SHLD	R 18.	00 miles		СО	Lane			
FLORENCE- EUGENE	MP				AREA	*0.	60 acre		EA	/ ВЈОВ: <b>М0204</b> 4	114020		
LOGENE	MP		TO		SPRAYED	0.	24 hectare		30	DJOB. INOZOT	114020		
MAT. PROD	UCT U	SED		CHEMIC	AL NAMES		EPA No	RATE / ACRE	RATE / 100gal	TOTAL QUANTITY (undiluted quantity			
0 Mile	stone	VM Plu	s	2.22% triclopy	Aminopyralid 1 r	6.22%	62719-572		128	<b>83</b> oz	2455 mL Tg(77)		
LIST OF ADDIT	IVES V	ND ADDI I	CATION	DATES.			TYPE OF CAR	RIFR.	,				
DYNEAN							THE OF GAIN	MEN.	Water				
							ESTIMATED A CARRIER PER		10	0 gallons			
ROAD INDOOR- INDOOR- OUTDOO OUTDOO OTHER	INDOOR-OFFICE   MEDIAN   SIGN POST   INSECTS   LIST "A"   INSECTS   LIST "B"   OUTDOOR-OFFICE   OUTDOOR-PARK   OTHER   OTHER												
SPRAY TIME:		7	:30 Al	VI T	o <b>3:00</b>	РМ	TYPE APPLICA	ATION:	Backpa	ack sprayer (s	pot)		
TEMPERATUR	E:		47	Т	o <b>75</b>	F .	SPRAYER EQ NUMBER:	UIPMENT <b>F</b>	RE0802	218			
WEATHER CONDITIONS:		Clea	ır				SPRAY PRES	SURE:	20	psi			
WIND CONDITIONS:		Ligh	t (1-4	mph)									
COMMENTS	: В	RIDGE	ENDS							-			
Error notes:  Dispatch	Conta	cted (	Contact	Date and	I Time	5/6/2	013 7:30:00 AI	М					



DATE: **5/7/2013** 

							,					29459
HIGHWAYVo		15 <sup>TO</sup>	27	SPRAY WIDTH	3	0 feet		I-ROADW DESCRI		REW D:		BRIDGE CREW,DIST 5
62	MP MP	ТО		TOTAL SHLDR SPRAYED	12.0	0 miles			CO	OUNTY:	Lane	
FLORENCI- EUGENE				AREA SPRAYED	*0.6	5 acre			E/	V JBJOB:	M02044	14020
	MP	ТО		SFINILD	0.26	hectare				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		020
MAT. PFOE	OUCT USED		CHEMICA	LNAMES	E	PA No		RATE / ACRE	RATE / 100gal		L QUANTITY Ited quantity)	TOTAL QUANTITY (metric)
O Nile	stone VI	/I Plus	2.22% A triclopyr	minopyralid 16.22%	, (	62719-572			128	83	OZ	2455 mL
DYNEAR		APPLICATION 2 OZ ACR			Т	YPE OF CAR	RIER	: ,	Water	•		
						STIMATED A CARRIER PER			10	0 gall	ons	
INDOOR	-OFFICE -PARK DR-OFFICE DR-PARK	SHOUMEDI DITCI	JLDER AN AN ERTS	HOSE THAT APPLY)  BRUSH SIGN POST LAWNS SHRUB BED	SITE DE	SCRIPTION:			PEST	WEEDS INSECT RODEN GROW	s	
SPRAY TINE:		8:00 A	<b>М</b> то	3:30 PM	Т	YPE APPLICA	ATIO	N: E	Backp	ack s	orayer (sp	oot)
TEMPERATU	RE:	48	то	<b>75</b> F		PRAYER EQ NUMBER:	UIPM	ENT F	RE080	218		
WEATHER CONDITIONS		Clear			8	PRAY PRES	SURE	<u>:</u>	20	psi		
WIND CONDITIONS		Light (1-4	mph)									
COMMENTS	BRID	GE ENDS	,									
Error notes:				-		0.00.00						
✓ Dispatch	Contacted	d Contac	Date and	I ime	5/7/201	3 8:00:00 AI						



DATE: **5/7/2013** 

HIGHW	125 MP		0	то	2.53	SPRAY WIDTH		6 feet	NON-ROAD		REW 10:		NORTH EUGENE SEC			
22	5		2.53	TO	0	TOTAL SHLDR SPRAYED	5.0	6 miles		C	COUNTY:	Lane				
MCV	AY	MP		то		AREA SPRAYED	*2.0	0 acre 1 hectare			EA/ SUBJOB:	M12044	66000			
MAT.	PROD	UCT U	SED		CHEMICA	L NAMES	1	EPA No	RATE / ACRE	RATE 100ga		. QUANTITY ted quantity)	TOTAL QUANTITY (metric)			
0	Esp	lanad	e 200 S	С	Indazifa	n 19.05%		432-1516	5		10	oz	295.7 mL			
0	Hon	cho l	Plus		Glyphos	ate 41%		524-454	48		96	oz	2839 mL			
0	Mile	stone	e VM		Aminopy	ralid 40.6%		62719-537	7		14	OZ	414.0 mL			
			AND APPL		RATES:			TYPE OF CAR		Water						
								CARRIER PER ACRE: 30 gallons								
0 O	OAD DOOR DOOR UTDOO UTDOO THER	-OFFIC -PARK DR-OFF DR-PAF	E C	_	ILDER [	HOSE THAT APPLY)  BRUSH SIGN POST LAWNS SHRUB BED	SITE DE	ESCRIPTIÓN:		PES	WEEDS INSECTS RODEN GROWT	s				
SPRAY		TS	gras	sses a	nd broa	dleaf										
SPRAY	TIME:		10	0:00 A	М то	11:00 AM	1	TYPE APPLICA	ATION:	Boom	less Sp	ray Hea	d			
TEMPE	RATUF	RE:		56	то	57		SPRAYER EQ NUMBER:	UIPMENT	RE12	1501					
WEATH			Clea	ar				SPRAY PRES	SURE:	35	psi					
WIND	TIONS:		Calı	m												
COMM	ENTS	:						÷								



DATE: 5/7/2013

HIGHW	AYNo	MP	32	то	13	SPRAY WIDTH		6 feet		N-ROADV E DESCR		REW D:		OAKRIDGE SECTION	29461
18	3	MP	13	TO TO	32	TOTAL SHLDR SPRAYED	38.	00 miles			CC	OUNTY:	Lane		
WILLAM	ETTE	MP		то		AREA SPRAYED		00 <sup>acre</sup> 07 hectare			EA SL	V JBJOB:	M02044	02000	
MAT.	PROD	UCT US	ED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE / 100gal		. QUANTITY ted quantity)		UANTITY tric)
0	Esp	lanade	200 S	C	Indazifa	m 19.05%		432-1516		5		75	oz	2218	mL
0	Hon	cho P	lus		Glyphos	ate 41%		524-454		48		720	OZ	21293	mL
0	Mile	stone	VM		Aminopy	ralid 40.6%		62719-537		7		105	oz.	3105	mL
				ICATION	RATES:			TYPE OF CAR	RRIER	<u></u>	Water				
DYNEAMIC @ 8 OZ ACRE  ESTIMATED AMOUNT OF CARRIER PER ACRE: 30 gallons															
IN OI	DAD DOOR DOOR UTDOO	-OFFICE -PARK DR-OFFI	CE C	AD SITES SHOU MEDIA DITCH CULVE	LDER [ .N	HOSE THAT APPL BRUSH SIGN POST LAWNS SHRUB BED	Y) SITE [	DESCRIPTION:			PEST	WEEDS INSECT: RODEN GROWT	s	LIS	WEEDS: ST "T" ST "A" ST "B"
TYPE 0 SPRAYI		TS	GR	ASSES	AND B	ROADLEAF									
SPRAY	SPRAY TIME: 3:40 AM TO 5:00 AM TO 5:00 AM Boomless Spray Head														
TEMPE	RATUF	RE:		53	то	45	F	SPRAYER EQUIPMENT NUMBER: RE121501							
WEATH			Cle	ar				SPRAY PRES	SURE	≣:	35	psi			
WIND	TIONS:		Cal	m											
COMM	ENTS	3:													



DATE: 5/7/2013

HIGHWA	AY No	MP	0	то	8	SPRAY WIDTH	8	feet		I-ROADV DESCR		CREV NO:	v 2		NORTH EU	2946 GENE
22	7	MP MP	8	TO	0	TOTAL SHLDR SPRAYED	16.00	miles				COU	NTY:	Lane		
EUGEI SPRINGF		MP		то		AREA SPRAYED	<b>*4.00</b>	acre hectare				EA/ SUBJ	OB:	M120447	71000	
MAT.	PROD	UCT USE	D		CHEMICA	L NAMES	EF	A No		RATE / ACRE	RATI			QUANTITY ed quantity)		QUANTITY
0	Espl	anade	200 S	C	Indazifa	m 19.05%	4:	32-1516		5			20	OZ	591.5	mL
0	Hon	cho Plu	IS		Glyphos	ate 41%	5	24-454		48			192	0Z	5678	mL
0	Mile	stone \	/M		Aminopy	ralid 40.6%	6.	2719-537		7			28	OZ	828.1	mL
				ICATION ACRE	RATES:		TY	PE OF CAR	RRIER	:	Wat	er				
								TIMATED A				30	gallo	ns		
OL	DAD 1 DOOR- DOOR- JTDOO	OFFICE	<b>→</b> [	AD SITES SHOU MEDIA DITCH CULV	LDER [ NN [	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	) SITE DES	CRIPTION:				IN:		3	LIS	WEEDS: T "T" T "A" T "B"
TYPE OI SPRAYE		rs	GR	ASSES	AND B	ROADLEAF									***	
SPRAY	TIME:		7	7:00 Al	<b>И</b> то	8:15 AN	n TY	PE APPLIC	ATIO	V: I	Boor	nles	s Sp	ray Head	d	
TEMPER	RATUR	E:		52	TO	56		RAYER EQ JMBER:	UIPM	ENT	RE12	2150	1			
WEATH CONDIT			Cle	ar			SF	RAY PRES	SURE	:	35	5 psi				
WIND CONDIT	IONS:		Cal	m												
COMM	ENTS	RAI	MPS	AND S	KIPPED	AREAS	,									



DATE: 5/7/2013

												29463
HIGHWAY No		5	TO	13	SPRAY WIDTH	8	feet		N-ROADWAY E DESCRIPTN	CREW NO:		NORTH EUGENE SEC
69	MP	13	ТО	5	TOTAL SHLDR SPRAYED	16.00	miles			COUNTY:	Lane	
BELTLINE	MP		TO					-		EA/		
DELILINE	MP		ТО		AREA SPRAYED	* <b>5.0</b> 0 2.02	hectare			SUBJOB:	M020443	35000
MAT. PROD	OUCT US	SED		CHEMICA	L NAMES	EF	PA No		RATE / RAT ACRE 100		L QUANTITY uted quantity)	TOTAL QUANTITY (metric)
0 Esp	lanad	e 200 S	С	Indazifa	m 19.05%	4	32-1516		5	25	oz.	739.3 mL
0 Hor	icho P	lus		Glyphos	sate 41%	5	24-454		48	24	<b>0</b> oz	7098 mL
O Mile	estone	VM		Aminop	yralid 40.6%	6	2719-537		7	35	oz	1035 mL
IST OF ADDI				RATES:		T	PE OF CA	RRIEF	R: Wat	ter		
DINEA	@	, 0 02	710112				TIMATED A			<b>30</b> gal	lons	
ROAD INDOOF OUTDOO OTHER	R-OFFICI R-PARK OR-OFF OR-PAR	ICE		DER [ N [	HOSE THAT APPLY)  BRUSH SIGN POST LAWNS SHRUB BED	SITE DES	CRIPTION.		1		rs	
TYPE OF PES SPRAYED:	18	GR	ASSES	AND B	ROADLEAF							
SPRAY TIME:		ŧ	5:30 AN	1 то	7:00 AM	I D	PE APPLIC	CATIO	N: Boo	mless S	pray Head	d
TEMPERATU	RE:		52	TC	52		PRAYER ECUMBER:	QUIPN	RE1	21501		
WEATHER CONDITIONS	:	Cle	ar			SI	PRAY PRES	SURI	E: 3	<b>5</b> psi		
WIND CONDITIONS	:	Cal	m									
COMMENTS	5: <b>R</b> /	AMPS	AND S	KIPPED	AREAS							
Error notes:			Contact									



DATE: 5/8/2013

														2946
HIGHW	AYNo		23	то	51	SPRAY WIDTH		6 feet		N-ROAD\ E DESCR		REW O:	2501	MCKENZIE BR SEC
14	5	MP	51	то	44	TOTAL SHLDR SPRAYED	35.0	0 miles	1		С	OUNTY:	Lane	
MCKE	NZE	MP		TO		AREA			-		E	۸,		
IVIORE	1421	MP		TO		SPRAYED	*19.0					JBJOB:	M02044	109000
							7.69	hectare						
							- 1-					1		-1
MAT. CODE	PEOD	UCT U	SED		CHEMICA	L NAMES	Į.	PA No		RATE / ACRE	RATE / 100gal		L QUANTITY uted quantity)	
0	Esp	lanad	e 200 S	С	Indazifar	n 19.05%		132-1516		5		95	oz	2809 mL
0	Hon	cho F	lus		Glyphos	ate 41%		524-454	_	48		912	<b>2</b> oz	26971 mL
0	Mile	stone	· VM		Aminopy	ralid 40.6%		52719-537		7		133	3 oz	3933 mL
			ND APPL <b>8 OZ</b> <i>i</i>	ICATION F ACRE	RATES:		1	YPE OF CAF	RRIEF	₹:	Water	r		
		(						STIMATED A			;	30 gali	ons	
SITE TR		):	- I -			HOSE THAT APPL	LY) SITE DE	SCRIPTION:			PEST			NOXIOUS WEEDS
1		-OFFIC	<del>-                                    </del>	SHOUL MEDIAL		BRUSH SIGN POST					<b>✓</b>	WEEDS		→ LIST "T"
L		-PARK	-   -	DITCH	`	LAWNS						INSECT		LIST "A"
		R-OFF		CULVE	RTS [	SHRUB BED						RODEN		LIST "B"
		R-PAR	K				_						TH REGULA	
	THER											OTHER	Weed co	ntrol
SPRAY		TS	GRA	ASSES	AND B	ROADLEAF								
SPRAY	TIME:		3	:05 AN	<b>І</b> то	6:10 A	M.	YPE APPLIC	ATIO	N:	Boom	ess S	pray Hea	id
TEMPE	RATUR	RE:		45	то	43		PRAYER EC	UIPN	MENT	RE125	01		
WEATH			Clea	ar			\$	PRAY PRES	SUR	E:	35	psi		
WIND	TIONS:		Calı	m					-					
COMM	ENTS	:												
Error n	notes:													
Dis.	natch	Conta	ctad	Contact i	Date and	Time	5/8/201	3 2·00·00 A	М					



DATE: 5/8/2013

														29465
HIGHWAY No	MP	23	TO	51	SPRAY WIDTH	(	feet		N-ROADV E DESCR		CREV NO:	۷ 2	2501	MCKENZIE BR SEC
15	MP	51	TO TO	44	TOTAL SHLDR SPRAYED	35.00	miles				COUN	ITY:	Lane	
NCKENZIE	MP		то		AREA SPRAYED	* <b>2.0</b> (	) acre hectare				EA/ SUBJ	OB:	M0204	409000
	<u></u>													
MAT. PROD	DUCT US	SED		CHEMICA	LNAMES	E	PA No		RATE / ACRE	RATI 100g			. QUANTIT	
	ıaneat			Glyphos	ate 53.8%	2	28-365		48			96	oz	2839 mL
LIST OF ADDI				RATES:		Т	PE OF CAR	RRIER	:	Wat	er			
	,						ESTIMATED AMOUNT OF CARRIER PER ACRE: 30 gallons							
SITE TREATEL ROAD INDOOR INDOOR OUTDOO OTHER TYPE OF PES' SPRAYED:	-OFFICE -PARK DR-OFFI DR-PAR	CE K	SHOU MEDIA DITCH CULVI	LDER L	BRUSH SIGN POST LAWNS SHRUB BED	SITE DES	CRIPTION:			1	RC GF	SECTS DENT ROWT	S	
SPRAY TIME:			3:05 AN	<b>Л</b> то	6:10 AM	Т	PE APPLIC	ATIO	N:	Boor	nles	s Sp	oray He	ad
TEMPERATUR	RE:		45	то	43		PRAYER EQ UMBER:	UIPM	ENT	RE12	2150 <sup>-</sup>	1		
WEATHER CONDITIONS:		Cle	ar			S	PRAY PRES	SURE	€:	38	<b>5</b> psi			
WIND CONDITIONS:		Cal	m											
COMMENTS	: AF	PLICA	ATIONS	S MADE	WITHIN 3 FEE	T OF V	/ATER							
Error notes:	Contac	eted	Contact	Date and	Time	5/8/2013	2:00:00 A	М						



Dispatch Contacted

Contact Date and Time

#### **DAILY SPRAY REPORT**

DATE: 5/9/2013

OREGON DEPARTMENT OF TRANSPORTATION

HIGHWA	AY No	MP	44	ТО	14	SPRAY WIDTH		6 feet		N-ROADV E DESCR		REW IO:	2501	MCKENZIE BR	2946 SEC
15	5	MP	14	TO	23	TOTAL SHLDR SPRAYED	39.0	00 miles	1		(	TAUO	Lane	·	-
MCKEN	IZIE	MP		то		AREA SPRAYED	*21.	50 acre				A/ SUBJOB	: M02044	09000	
MAT.	PROD	UCT US	SED		CHEMICA	AL NAMES		EPA No		RATE /	RATE		AL QUANTITY	1	ITIT
CODE	Espl	lanad	e 200 S	C	Indazifa	am 19.05%		432-1516		ACRE 5	100ga	-	liluted quantity)  OZ	(metric) 3164 mL	
0	Hon	cho P	lue		Glypho	sate 41%		524-454		48		10	<b>32</b> oz	30520 mL	
												10	<b>JZ</b> 02		
0	Mile	stone	VM		Aminop	yralid 40.6%		62719-537		7		1	<b>50</b> oz	4436 mL	
DYN  SITE TRE  RC  INI  OL  OL	EATED OOR-DOOR-JTDOO	OFFICE	ROA	AD SITES	(CHECK 1 LDER IN	THOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	Y) SITE D	TYPE OF CAR ESTIMATED A CARRIER PER ESCRIPTION:	AMOL	JNT OF	PES	30 ga	os — — ;		
TYPE OI SPRAYE	F PEST	rs	GRA	ASSES	AND E	BROADLEAF						] 011112	Weed Col	illioi	
SPRAY	гіме:		3	3:40 AN	<b>Л</b> то	6:40 Al	VI	TYPE APPLIC	ATIO	N: E	Boom	less	Spray Hea	d	
TEMPER	RATUR	E:		48	TO	o <b>47</b>	F	SPRAYER EQ NUMBER:	UIPN	MENT F	RE12	1501			
WEATHI CONDIT			Clea	ar				SPRAY PRES	SURI	E:	35	psi			
WIND CONDIT	IONS:		Calı	m											
COMMI	ENTS:														
Error n	otes:														

5/8/2013 2:00:00 AM



DATE: 5/9/2013

								***						29467
HIGHWA	AY No	MP	44	то	14	SPRAY WIDTH		6 feet	NON-ROAD SITE DESC		CREW NO:	2	2501	MCKENZIE BR SEC
15	5	MP MP	14	TO	23	TOTAL SHLDR SPRAYED	39.	00 miles			COUN		Lane	
MCKEN	NZIE	MP		то		AREA SPRAYED		00 acre			EA/ SUBJ	OB:	M02044	09000
							U,	.81 hectare						
MAT.	PROD	UCT US	ED		CHEMICA	AL NAMES		EPA No	RATE				QUANTITY ed quantity)	TOTAL QUANTITY (metric)
0	Aqu	aneat			Glyphos	sate 53.8%		228-365	48			96	OZ	2839 mL
		TIVES AN		ICATION	RATES:		,	TYPE OF CAR	RIER:	Wat	ter			
								ESTIMATED A CARRIER PER			30	gallo	ns	
IN IN OIL	DAD DOOR DOOR JTDOO JTDOO THER F PES	-OFFICE -PARK DR-OFFIC DR-PARK	CE [	SHOU MEDIA DITCH CULVE	LDER   N   ERTS	BRUSH SIGN POST LAWNS SHRUB BED		DESCRIPTION:			INS RO		;	
SPRAY	TIME:		3	3:40 AN	1 то	6:40	AM	TYPE APPLIC	ATION:	Boo	mles	s Sp	ray Hea	d
TEMPE	RATUF	RE:		48	TC	47	F	SPRAYER EQ NUMBER:	UIPMENT	RE1	21501	ı		
WEATH CONDIT			Cle	ar			,	SPRAY PRES	SURE:	3	<b>5</b> psi			
CONDIT	IONS:		Cal	m										
СОММ	ENTS	э: <b>А</b> Р	PLICA	ATIONS	MADE	WITHIN 3 F	EET OF	WATER		•				
Error r	notes:													
✓ Dis	patch	Contac	ted	Contact	Date and	Time	5/8/2	013 2:00:00 AI	M					



Error notes:

Dispatch Contacted

Contact Date and Time

## **DAILY SPRAY REPORT**

DATE:

5/14/2013

OREGON DEPARTMENT OF TRANSPORTATION

														29497
HIGHW	AYNo	MP	52	то	26.5	SPRAY WIDTH	6	feet		N-ROADV E DESCRI		REW IO:	2503 \	/ENETA SECTION
62	2	MP	26.5	TO TO	52	TOTAL SHLDR SPRAYED	51.00	miles			C	OUNTY:	Lane	
FLORE EUG		MP		то		AREA SPRAYED	* <b>34.00</b> 13.76	acre hectare				A/ SUBJOB:	M020441	14000
MAT.	PROD	UCT U	SED		CHEMICA	AL NAMES	EP	A No		RATE / ACRE	RATE 100ga		L QUANTITY uted quantity)	TOTAL QUANTITY (metric)
0	Esp	lanad	e 200 SC	;	Indazifa	ım 19.05%	43	32-1516		5		17	<b>0</b> oz	5028 mL
0	Hon	cho F	Plus		Glyphos	sate 41%	52	24-454		48		163	32 oz	48264 mL
0	Mile	stone	· VM		Aminop	yralid 40.6%	62	2719-537		7		23	<b>8</b> oz	7039 mL
			ND APPLI		RATES:			PE OF CAR			Wate	r		
								TIMATED A				<b>30</b> gal	lons	
	oad Idoor Idoor Utdoo	O: -OFFIC -PARK OR-OFF OR-PAR	E C		JLDER AN H	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	) SITE DES	CRIPTION:			PES	WEEDS INSEC RODEN GROW	rs	
TYPE C SPRAY		TS	GRA	SSES	S AND B	ROADLEAF					•			•
SPRAY	TIME:		2	:40 Al	<b>VI</b> TO	10:00 A	VI TY	PE APPLIC	ATIO	N:	Boom	less S	pray Head	d
TEMPE	RATUR	RE:		41	ŤC	2 44	E 1	RAYER EQ IMBER:	UIPM	ENT F	RE12	1501		
WEATH			Clea	r			SF	RAY PRES	SURE	<b>Ξ</b> :	35	psi		
WIND	TIONS;		Caln	n										
COMM	IENTS	3:					0.00							

5/14/2013 2:10:00 AM



DATE: 5/14/2013

														29498
HIGHWAY		52	то	26.5	SPRAY WIDTH		6 feet		N-ROADV E DESCR		REW O:	2	503 \	VENETA SECTION
62	MP	26.5	TO	52	TOTAL SHLDR SPRAYED	51	.00 miles			C	OUNT		Lane	
FLORENCE- EUGENE	MP		то		AREA		.50 acre				A/ UBJO	n. 1	M02044	14000
EUGENE	MP		то		SPRAYED		.61 hectare				OBJO	В. І	11102077	14000
MAT. PFOE	OUCT US	SED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100ga			QUANTITY ed quantity)	TOTAL QUANTITY (metric)
O Aqu	ianeat	:		Glyphos	ate 53.8%		228-365		48			72	OZ	2129 mL
LIST OF ADDI				RATES:			TYPE OF CAF	RRIEF	₹:	Wate	r			
Directi		, - 027	·OIL				ESTIMATED A				30 9	gallor	ns	
INDOOR OUTDOO	R-OFFICI R-PARK OR-OFF OR-PAR	ICE L	SHOU MEDIA DITCH CULV	JLDER [ AN [ H [ ERTS [	HOSE THAT APPL BRUSH SIGN POST LAWNS SHRUB BED					PES	WEI INSI ROI GRO		•	
SPRAY TIME:		2	:40 Al	<b>VI</b> TO	10:00 A	\M	TYPE APPLIC	ATIO	N:	Boom	less	Sp	ray Hea	d
TEMPERATUI	RE:		41	тс	44	F	SPRAYER EC	UIPN	MENT	RE12	501			
WEATHER CONDITIONS	:	Clea	r				SPRAY PRES	SUR	E:	35	psi			
WIND CONDITIONS	:	Caln	n											
COMMENTS	S: Al	PPLICA	TION	S MADE	WITHIN 3 F	EET OI	F WATER						Protes May No. August Albert et al 1990	
Error notes:														
✓ Dispatch	Conta	cted (	Contact	Date and	Time	5/14/2	013 2:10:00 A	M						



DATE: 5/14/2013

HIGHWA	OVYA	MP	26.5	ТО	14	SPRAY WIDTH		6 feet		N-ROADV E DESÇRI		REW IO:	2506 g	FLORENCE SECTION
62	2	MP	14	TO	26.5	TOTAL SHLDR SPRAYED	25.	00 miles			C	OUNTY:	Lane	
FLOREI EUGE		MP		TO TO		AREA SPRAYED	*16.	50 <sup>acre</sup> 58 hectare		,		A/ SUBJOB:	M02044	13000
MAT.	PFOD	UCT U	SED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100ga		L QUANTITY uted quantity)	TOTAL QUANTITY (metric)
0	Esp	lanad	le 200 S0	3	Indazifa	m 19.05%		432-1516		5		82	2 oz	2425 mL
0	Hon	cho F	Plus		Glyphos	ate 41%		524-454		48		79	<b>2</b> oz	23422 mL
0	Nile	stone	e VM	-	Aminop	ralid 40.6%		62719-537	-	7		11	<b>5</b> oz	3401 mL
			AND APPLI					TYPE OF CAF	RRIE	R:	Wate	r		
			, 0 02 /	10112				ESTIMATED A CARRIER PEI				<b>30</b> gal	lons	
IN I	DAD DOOR DOOR JTDOO JTDOO THER F PES	-OFFIC -PARK DR-OFF DR-PAF	FICE	SHOU MEDIA DITCH CULV	LDER [ IN [ I [ ERTS [	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	SILED	ESCRIPTION:			PES	WEED: INSECT RODE GROW	ts	
SPRAY	TIME:		5	:10 Al	/1 то	6:15 AN	1	TYPE APPLIC	ATIC	ON:	Boom	less S	pray Hea	d
TEMPER	RATUF	RE:		44	тс	43	F	SPRAYER EC	UIPN	MENT F	RE12	1501		
WEATH			Clea	ır				SPRAY PRES	SUR	E:	35	psi		
WIND	IONS:		Calr	n										
СОММ	ENTS	:												
Error n		Conta	acted	Contact	Date and	Time	5/14/20	13 2:10:00 A	M					



DATE: 5/14/2013

														29500
HIGHWA	AY No		26.5	ТО	14	SPRAY WIDTH		6 feet		N-ROADV E DESCR		CREV NO:	2506	FLORENCE SECTION
62	2	MP	14	TO	26.5	TOTAL SHLDR SPRAYED	25.0	0 miles				cou	NTY: Lane	
FLORE	NCE-	MP		то		AREA		0 acre	+			EA/		
EUGE		MP		то		SPRAYED		hectare				SUBJ	<sub>ЈОВ:</sub> <b>М02044</b>	13000
MAT.	PROD	UCT US	SED		CHEMICA	AL NAMES	E	PA No		RATE / ACRE	RAT 100g		TOTAL QUANTITY (undiluted quantity)	
0	Aqu	aneat			Glypho	sate 53.8%		228-365		48			<b>48</b> oz	1420 mL
			ND APPLI		RATES:		Т	YPE OF CAF	RRIEI	R:	Wat	ter		
								STIMATED A CARRIER PE				30	gallons	
	DOOR UTDOO UTDOO THER F PES	-OFFICE -PARK DR-OFFI DR-PAR	CE K	SHOU MEDIA DITCH CULVI	IN ERTS	BRUSH SIGN POST LAWNS SHRUB BED						IN:   RC   GF	EEDS	
SPRAY	TIME:		5	:10 Al	/1 то	6:15 Al	M T	YPE APPLIC	ATIC	DN:	3001	mles	s Spray Hea	d ·
TEMPE	RATUF	RE:		44	TC	43		PRAYER EC	UIPN	MENT F	RE12	2150	1	
WEATH CONDIT			Clea	r			S	PRAY PRES	SUR	E:	3	<b>5</b> psi	Ī	
WIND CONDIT	TIONS:		Caln	n										
COMM	ENTS	: AF	PPLICA	TION	S MADE	WITHIN 3 FE	EET OF V	VATER	*****					
Error r		Confac	ted (	Contact	Date and	Time	5/1 <i>4/2</i> 01	3 2:10:00 A	M					



DATE: 4/16/2013

					T			T							29555
HIGHWAY To		12.25		12.5	SPRAY WID	ГН	<b>20</b> feet		N-ROADV E DESCR		CRI NO:		25		ANDSCAPE CREW, DIST 5
69	MP		TO		TOTAL SHLE SPRAYED	)R <b>0</b>	.25 miles			Ī	CO	YTNL		ane	
BELTLINE	MP		то		AREA					+	EA				
<i>D</i>	MP		то		SPRAYED		.25 acre .10 hectare					JOB:	M	1020443	35037
MAT. PROD	DUCT U	SED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100g				UANTITY quantity)	TOTAL QUANTITY (metric)
	icho I	Plus		Glyphos	ate 41%		524-454			19	2	4	4	OZ	1301 mL
LIST OF ADD	TIVES	AND APPLIC	ATION I	RATES:			TYPE OF CAR	RRIEF	₹:	Wat	er				
							ESTIMATED A CARRIER PER				100	) ġa	llons	<b>1</b>	
ROAD INDOCR INDOCR OUTDOC OUTDOC OTHER  TYPE OF PES SPRAYED:	R-OFFIC R-PARK OR-OFF OR-PAF	FICE	SHOUL MEDIAI DITCH CULVE	DER N	BRUSH SIGN POS LAWNS SHRUB BE	T ED	DESCRIPTION:					NEED NSEC RODE BROV	TS NTS VTH F	REGULATO	
SPRAYTIME:		6:	30 AN	I то	3:00	PM	TYPE APPLIC	ATIO	N:	3ack	ра	ck s	pra	yer (sp	oot)
TEMPERATUR	RE:		56	TO	59	F	SPRAYER EQ NUMBER:	UIPM	MENT	RE01	02	65			
WEATHER CONDITIONS:		Over	cast				SPRAY PRES	SURI	E:	20	) p	si			
WIND CONDITIONS:		Light	(1-4 ו	nph)											
COMMENTS	3: <b>L</b>	ANDSAP	E AR	EAS											
Error notes:	Conta	cted C	ontact (	Date and	Time	4/16/2	013 6:30:00 AI	M							



DATE: 4/17/2013

														29556
HIGHWAY		195	то	194	SPRAY WIDTH		50 feet		-ROADW DESCRI		CREV NO:	v 2		LANDSCAPE CREW, DIST 5
1	MP		то		TOTAL SHLDR SPRAYED	1.	00 miles			(	COU	NTY:	Lane	
PACIFIC	MP		TO		AREA		15 acre	1		h	EA/			
	MP		то		SPRAYED		06 hectare				SUBJ	OB:	M62044	30037
LAT DD	ODLIGT	HOED		CUENICA	NAMES		EPA No		DATE (	RATE	,   7	CTAL	OHANTITY	TOTAL OUANITIN
MAT. PRO	ODUCT	USED		CHEMICA	L NAMES		EPA NO		RATE / ACRE	100ga			QUANTITY ted quantity)	TOTAL QUANTITY (metric)
0 H	oncho	Plus		Glyphos	ate 41%		524-454			192	2	24	OZ	709.8 mL
LIST 0F AD	DITIVES	AND APPL	ICATION	RATES:			TYPE OF CAR	RIER:						
										Wate	)r 			
							ESTIMATED A CARRIER PER			1	00	gallo	ns	
SITE TREAT	ED:	RO	AD SITES	(CHECK TI	OSE THAT APPLY)	SITE	ESCRIPTION:			PES				NOXIOUS WEEDS:
ROAD	DR-OFF		SHOU MEDIA		BRUSH SIGN POST						=	EEDS	,	LIST "T"
	DR-PAR	1 [	DITCH		LAWNS							SECTS DDENT		LIST "A"
	OOR-OI		CULV	ERTS L	」 SHRUB BED					-	_		H REGULAT	
OTHE		uuc									то	HER	Weed con	itrol
TYPEOF PI SPRAYED:	ESTS	GR	ASSES	AND B	ROADLEAF									
SPRAY TIM	E:	(	6:30 A	Л то	3:00 PM		TYPE APPLICA	ATION	: В	Back	pac	k sp	rayer (sp	oot)
TEMPERAT	URE:		60	то	64	F	SPRAYER EQ NUMBER:	UIPME	NT R	RE01	026	5		,
WEATHER CONDITION	IS:	Cle	ar				SPRAY PRES	SURE:		20	psi			
WIND CONDITION	IS:	Ligi	ht (1-4	mph)										
COMMEN	TS:	LANDSC	APE A	REAS							~~ <u>~~</u>			
Error note	s:													
✓ Dispate	ch Con	tacted	Contact	Date and	Time	4/17/20	)13 6:30:00 AM	М						



DATE: 5/14/2013

														29557
HIGHW	AY No	MP	35.22		51.29	SPRAY WIDTH	30	feet	NON-ROA SITE DES		CRI NO:	EW		BRIDGE CREW,DIST 5
22	9	MP		TO		TOTAL SHLDR SPRAYED	16.07	miles			COI	UNTY:	Lane	
MAPLE	TON-	MP		то		AREA	*0.50	acre	1		EA/			
JUNCTIO		MP		ТО		SPRAYED		hectare			SUE	BJOB:	M12044	76020
MAT.	PROD	UCT U	SED		CHEMICA	L NAMES	EF	PA No	RATE		TE/ Ogal		L QUANTITY uted quantity)	TOTAL QUANTITY (metric)
0	Mile	ston	e VM Plus	5	2.22% A triclopyr	minopyralid 16.22%	6 6	2719-572			28	62		1834 mL
			AND APPLIC				T	PE OF CAR	RIER:	Wa	ter			
								STIMATED A ARRIER PER		:	100	) gallo	ons	
	OAD IDOOR IDOOR UTDOO UTDOO THER	-OFFIC -PARK DR-OFI DR-PAI	FICE X	SHOU MEDIA DITCH CULV	LDER AN	HOSE THAT APPLY)  BRUSH  SIGN POST LAWNS SHRUB BED	SITE DES	CRIPTION:		P		WEEDS NSECT RODEN GROW	s	
SPRAY	TIME:		8:	20 AI	<b>VI</b> то	1:40 PM	T	PE APPLIC	ATION:	Вас	kpa	ck sp	orayer (sp	oot)
TEMPE	RATUR	RE:		52	то	<b>74</b> F		PRAYER EQ UMBER:	UIPMENT	RE0	202	39		
WEATH			Partl	y clo	udy		SI	PRAY PRES	SURE:	2	2 <b>0</b> p	si		
WIND	TIONS:		Calm	1										
COMM	IENTS	3: B	RIDGE	ENDS										
Error I			acted (	Contact	Date and	Time F	5/14/2013	8:00:00 A	м					



DATE: 5/14/2013

													29558
HIGHWAY No		2.14	то	21.38	SPRAY WIDTH		30 feet		-ROADW DESCRI		REW O:	2520	BRIDGE CREW,DIST 5
229	MP		TO	`	TOTAL SHLDR SPRAYED	19.	24 miles			C	OUNTY	Lane	
MAPLETON-	IVIP		10		AREA	*^	30 acre	1		E	A/		
JUNCTION CITY	MP		TÖ		SPRAYED		12 hectare			S	UBJOB:	M1204	474020
MAT. PROD	OUCT U	SED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100ga		AL QUANTIT	
0 Mile	stone	• VM Plu	s	2.22% A triclopyr	minopyralid 16.22%	6	62719-572			128	4	<b>1</b> oz	1213 mL Tg(39)
LIST OF ADDI							TYPE OF CAR	RRIER:		Wate	r		
DYNEAR	NIC @	y 32 OZ	ACR	E						- alc	•		
							ESTIMATED A CARRIER PER			1	<b>00</b> ga	llons	
SITE TREATEL ROAD NDOOR NDOOR OUTDOO OUTDOO OTHER TYPE OF PES SPRAYED:	-OFFIC R-PARK OR-OFF OR-PAF	FICE V	SHOU MEDI DITC CULY	JLDER AN	HOSE THAT APPLY)  BRUSH SIGN POST LAWNS SHRUB BED	SITE D	DESCRIPTION:			PES	WEED   INSEC   RODE   GROW	TS	
SPRAY TIME:		8	20 A	<b>М</b> то	3:00 PM		TYPE APPLICA	ATION	: B	Backp	ack s	prayer (s	spot)
TEMPERATUR	RE:		51	то	<b>72</b> F	:	SPRAYER EQ NUMBER:	UIPME	NT R	RE083	202		
WEATHER CONDITIONS:		Part	ly clo	udy			SPRAY PRES	SURE:		20	psi		,
WIND CONDITIONS:		Caln	n										
COMMENTS	3: B	RIDGE	ENDS	3									
Error notes:													
Dispatch	Conta	cted (	Contac	t Date and	Time 5	/14/20	13 8:00:00 AM	M					



Dispatch Contacted

Contact Date and Time

## **DAILY SPRAY REPORT**

DATE: 5/15/2013

OREGON DEPARTMENT OF TRANSPORTATION

																	29560
HIGHWA	AYNo	MP	0	то	2	SPRAY W	VIDTH		6 feet		N-ROADV E DESCR		CRE	w	2503 \	ENETA SEC	CTION
200	0	MP	2	то	0	TOTAL S		4.0	00 miles				COU	NTY:	Benton		
TERRITO	DRAL	MP		то		AREA SPRAYEI	)		00 acre				EA/	JOB:	M102446	52000	
								0.4	10 hectare								
MAT.	PROD	UCT US	ED		CHEMICA	L NAMES			EPA No		RATE / ACRE	RATE 100g			QUANTITY ted quantity)	TOTAL QU	
0	Espl	anade	200 \$	SC	Indazifa	m 19.05%	)		432-1516		5			5	oz	147.9	mL
D	Hon	cho Pl	us		Glyphos	ate 41%			524-454		48			48	oz	1420	mL
0	Nile	stone	VM		Aminopy	yralid 40.6	5%		62719-537		7			7	OZ	207.0	mL
									7/05 05 045								
				LICATION F	KATES:				TYPE OF CAR	KKIER	<b>C.</b>	Wat	er				
<b>D</b>			0 02	TORL					ESTIMATED A				30	gallo	ons		
			100		OUEOU T		T 40011	o loize D	FOODIDTION			lp.c	ото.			NOVIGUE	VEEDO.
INI	DAD DOOR- DOOR-	OFFICE PARK	<del> </del>	SHOUL MEDIA DITCH	DER [	BRUSH SIGN P LAWNS	OST S	SILED	ESCRIPTION:				] IN	EEDS	s	NOXIOUS V LIST	"T"
OU		R-OFFI R-PARK		CULVE	RTS [	_  SHRUE	B BED	-					☐ G	ROWT	H REGULAT Weed con	OR	
TYPE OF SPRAYE		rs	GR	ASSES	AND B	ROADL	EAF										
SPRAY	TIME:								TYPE APPLIC	ATIO	N:						
				4:30 AN	ТО	5	:00 AN	Λ				Boor	nles	ss Sp	oray Head	d 	
TEMPER	RATUR	E:		45	TO	) 4	15	F	SPRAYER EQ NUMBER:	UIPN	IENT	RE12	2150	)1			
WEATHE			Ov	ercast					SPRAY PRES	SURI	Ε:	35	<b>p</b> s	i			
WIND CONDITI	IONS:		Ca	lm													
COMME	ENTS	:															
Error ne	otes:																

5/15/2013 2:40:00 AM



DATE: 5/15/2013

HIGHW	AYNo	MP	2	ТО	41	SPRAY WIDTH		6 feet		N-ROADW		REW 2503	VÉNETA SECTION
20	0	MP	41	TO TO	2	TOTAL SHLDR SPRAYED	78.	00 miles			CO	DUNTY: Lane	
TERRIT	ORIL	MP		то		AREA SPRAYED		50 acre 01 hectare			E/ Sl	v JBJOB: <b>M12044</b> (	61000
MAT.	PFOD	UCT US	SED		CHEMICA	L NAMES		EPA No	T	RATE / ACRE	RATE / 100gal		TOTAL QUANTITY (metric)
0	Espi	lanad	e 200 S	С	Indazifa	m 19.05%		432-1516		5		<b>222</b> oz	6565 mL
0	Hon	cho P	lus		Glyphos	ate 41%		524-454		48		<b>2136</b> oz	63169 mL
0	Nile	stone	VM		Aminop	yralid 40.6%		62719-537		7		<b>311</b> oz	9197 mL
			ND APPL	ICATION I	RATES:			TYPE OF CAR	RIER	: ,	Water	•	
5		<u></u>	, 0 02	HOILE				ESTIMATED A CARRIER PER			3	<b>30</b> gallons	
IN OIL OIL	DOOR- JTDOO JTDOO THER F PES	-OFFICE -PARK DR-OFFI DR-PAR	CE C	SHOUL MEDIA DITCH CULVE	DER [ N [ RTS [	HOSE THAT APPL BRUSH SIGN POST LAWNS SHRUB BED			-			WEEDS INSECTS RODENTS GROWTH REGULAT OTHER Weed con	
SPRAY	TIME:		3	3:15 AN	<b>1</b> то	10:10 A	M	TYPE APPLICA	ATIO	N: <b>E</b>	Booml	ess Spray Head	Li Li
TEMPE	RATUR	RE:		45	то	47	F	SPRAYER EQ NUMBER:	UIPM	ENT F	RE121	501	
WEATH CONDIT			Ove	rcast				SPRAY PRES	SURE	:	35	psi	
WIND	IONS:		Calı	m									
СОММ	ENTS	:											
Error n		Carte	uta d	Control	Data	Time	EMEIO	142 2.40.00 4					
✓ Dis	paicn	Contac	ieu	Contact I	Date and	IIIIE	3/13/20	013 2:40:00 AN	vi				



DATE: 5/15/2013

	,							,						29562
HIGHWAY\0		2	TO	41	SPRAY WIDTH		6 feet		N-ROADV E DESCR		CRI NO:	EW 25	503 <sup>v</sup>	ENETA SECTION
200	MP	41	TO TO	2	TOTAL SHLDR SPRAYED	78.0	0 miles				CO	UNTY:	ane	
TERRITORIL	MP		TO		AREA SPRAYED		0 acre				EA/ SUI	BJOB: N	1120446	1000
						0.40	) hectare							
MAT. PROD	OUCT USE	ED .		CHEMICA	L NAMES	E	PA No		RATE / ACRE	RAT 100g			UANTITY d quantity)	TOTAL QUANTITY (metric)
	aneat			Glyphos	ate 53.8%		228-365		48			48	OZ	1420 mL
LIST OF AIDI				RATES:		Т	YPE OF CAR	RIEF	₹:	Wat	er			
							STIMATED A ARRIER PER				30	) gallons	3	
INDOOR OUTLOO	-OFFICE -PARK DR-OFFIC DR-PARK		SHOUL MEDIAI DITCH CULVE	DER N	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED				,			WEEDS — NSECTS RODENTS GROWTH	REGULATO	
SPRAY TIME:		3	3:15 AN	1 то	10:10 A	VI T	YPE APPLIC	ATIO	N:	3001	mle	ss Spr	ay Head	l
TEMPERATUR	RE:		45	то	47		PRAYER EQ IUMBER:	UIPN	MENT F	RE12	215	01		
WEATHER CONDITIONS:		Ove	ercast			S	PRAY PRES	SUR	E:	3	<b>5</b> p	si		
WIND CONDITIONS:		Ligi	ht (1-4 ı	mph)										
COMMENTS	: AP	PLICA	ATIONS	MADE	WITHIN 3 FE	ET OF V	VATER							
Error notes:	Contact	ed	Contact I	Date and	Time	5/15/201:	3 2:40:00 AI	M						



DATE: **5/16/2013** 

									,						29563
HIGHW	AY No		0	ТО	14	SPRAY WID	TH	6 feet		I-ROADV DESCR		CRI NO:	_w 2		FLORENCE SECTION
62	2	MP	14	TO	0	TOTAL SHLI SPRAYED	DR <b>28</b>	.00 miles			Ī	COI	UNTY:	_ane	
FLORE	NCE-	MP		то		AREA			1		ŀ	EA			
EUGE		MP		то		SPRAYED		.00 acre .81 hectare					BJOB: N	V1020441	13000
MAT.	BBOD	UCT US	ED		CHEMIC	AL NAMES		EPA No		RATE /	RATE	= /	TOTAL	QUANTITY	TOTAL QUANTITY
CODE	PROD	00103			CHEMICA	AL NAMES		EFANO		ACRE	100g			d quantity)	(metric)
0	Aqu	aneat			Glypho	sate 53.8%		228-365		48			96	OZ	2839 mL
LICTOR	ADDI	TIVEC AN	ID ADDI	LICATION	DATES:			TYPE OF CAR	DIED						
				ACRE	RATES.			I TPE OF CAR	KIEK.	•	Wat	er			
2	<b>122</b> 3 114		. 0_	,,,,,,				ESTIMATED A				30	) gallon:	s	
IN O	DOOR UTDOO UTDOO THER	-OFFICE -PARK DR-OFFIC DR-PARK	CE [	SHOUL MEDIA DITCH CULVE	RTS	BRUSH SIGN POS LAWNS SHRUB BI	ED				[			REGULATO	
SPRAY	TIME:		1	0:05 Al	<b>VI</b> TO	12:3	0 PM	TYPE APPLIC	MOITA	N:	Boor	nle	ss Spr	ay Head	i
TEMPE	RATUF	RE:		55	TO	54	F	SPRAYER EQ NUMBER:	UIPMI	ENT	RE12	15	01		
WEATH			Ove	ercast				SPRAY PRES	SURE	:	35	p	si		
WIND	TIONS:		Lig	ht (1-4	mph)										
COMM	ENTS	: АР	PLIC	ATIONS	MADE	WITHIN 3	3 FEET OI	WATER							
Error r	notes:	MP mu	st be 0.0	02 to 52.69	MP mu	st be 0.02 to 52	2.69								
<b>✓</b> Dis	patch	Contac	ted	Contact	Date and	Time	5/16/2	013 2:10:00 AI	M						



Error notes: MP must be 0.02 to 52.69 .... MP must be 0.02 to 52.69 ....

☑ Dispatch Contacted Contact Date and Time 5/16/2013 2:10:00 AM

## **DAILY SPRAY REPORT**

DATE: 5/16/2013

													29564
HIGHW	AY No		0	ТО	14	SPRAY WIDTH		6 feet	NON-ROADWAY SITE DESCRIPTN	CREW NO:		FLORENCE SECTION	
62	2	MP	14	TO TO	0	TOTAL SHLDR SPRAYED	28.0	) miles		COUNTY:	Lane		
FLORE EUGE		MP		то		AREA SPRAYED	<b>*20.0</b> (8.09	o acre hectare		EA/ SUBJOB:	M02044	13000	
MAT. CODE	PROD	UCT US	ED			AL NAMES		PA No			L QUANTITY ited quantity)		
0	Esp	lanade	e 200 S	С	Indazif	am 19.05%	4	132-1516	5	100	) oz	2957	mL
0	Hon	cho P	lus		Glypho	osate 41%		524-454	48	960	) oz	28391	mL
0	Mile	stone	VM		Amino	pyralid 40.6%	(	32719-537	7	140	) oz	4140	mL
			ND APPL 8 <b>OZ</b> A				T	YPE OF CAF	RRIER: Wa	ater			
								STIMATED A ARRIER PE	AMOUNT OF R ACRE:	30 galle	ons		
SITE TR	FATE	).	RO/	AD SITES	CHECK	THOSE THAT APPL	Y) SITE DES	SCRIPTION:	P	PESTS:		NOXIOUS	WEEDS:
V R					JLDER	BRUSH	.,			<b>✓</b> WEEDS	<del></del>		T "T"
		-OFFICE -PARK		MEDIA DITCH	Н	SIGN POST LAWNS				☐ INSECT			T "A" T "B"
1 -		OR-OFFI OR-PARI		CULV	ERTS	☐ SHRUB BED					TH REGULAT		
	THER	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•							OTHER	Weed cor	ntrol	
TYPE C SPRAY		TS	GR/	ASSES	S AND I	BROADLEAF							
SPRAY	TIME:		1	0:05 A	T M	o <b>12:30</b> P	M T	YPE APPLIC	CATION: Boo	omless S <sub>i</sub>	pray Hea	d	
TEMPE	RATUF	RE:		55	Т	o <b>54</b>		PRAYER EC UMBER:	QUIPMENT RE1	121501			
WEATH			Ove	ercast			S	PRAY PRES	SSURE:	<b>35</b> psi			
WIND	TIONS:		Ligi	nt (1-4	mph)								
COMN	ENTS												
COIVIIV	ILIVI O	•											



DATE: 5/16/2013

HIGHW	AY No	MP	167	то	198	SPRAY WIDTH		6 feet		-ROADW		REW O:		29565 FLORENCE
9		MP	198	то	167	TOTAL SHLDR			SILE	DESCRI		OUNTY:		SECTION
9		MP		TO		SPRAYED	62.0	00 miles					Lane	
OREG COA		MP	-	то		AREA SPRAYED		50 acre 15 hectare				A/ UBJOB:	M020442	26000
MAT.	PROD	UCT U	SED		CHEMICA	L NAMES		EPA No	T	RATE / ACRE	RATE /		L QUANTITY uted quantity)	TOTAL QUANTITY (metric)
0	Esp	lanad	e 200 S	С	Indazifa	m 19.05%		432-1516		5		16		4791 mL
0	Hon	cho F	Plus		Glyphos	ate 41%	70,000	524-454		48		156	<b>0</b> oz	46135 mL
0	Mile	stone	• VM		Aminop	yralid 40.6%		62719-537		7		22	8 oz	6743 mL
I .			ND APPL		RATES:			TYPE OF CAR	RRIER	:	Wate	r		
			,					ESTIMATED A CARRIER PER			;	30 gall	ons	
	OAD DOOR DOOR UTDOO UTDOO THER	-OFFIC -PARK )R-OFF )R-PAF	EICE C	SHOU MEDIA DITCH CULVI	LDER [ LN [ ERTS [	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED					PES	WEEDS   INSECT   RODEN   GROW	rs	
								TVDE ADDI IO	ATION					
SPRAY	IIME:		3	:00 AN	Л то	9:45 AN	Λ	TYPE APPLIC	AHOI	V: E	Boom	less S	pray Head	d
TEMPE	RATUR	RE:		52	тс	51	F	SPRAYER EQ NUMBER:	UIPM	ENT F	RE121	501		
WEATH			Ove	rcast				SPRAY PRES	SURE	<u>:</u>	35	psi		
WIND	TIONS:		Ligh	nt (1-4	mph)									
COMM	IENTS	:								-				
Error		Canta	otod	Contact	Date and	Time	5/16/20	13 2:10:00 AI	M					
V DIS	paton	Conta		Contact	Date and	111110	3/10/20	10 2. 10.00 A						



DATE: **5/16/2013** 

														29566
HIGHWAY No		167	ТО	198	SPRAY WIDTH	I	6 feet		N-ROADV EDESCR		CREW NO:	2		FLORENCE SECTION
9	MP	198	TO	167	TOTAL SHLDR SPRAYED	62.	00 miles				COUN		ane	
OREGON	MP		то		AREA		50 acre	1		ŀ	EA/			
COAST	MP		ТО		SPRAYED		61 hectare				SUBJO	B: <b>N</b>	102044	26000
MAT. PRO	DUCT US	SED		CHEMICA	AL NAMES		EPA No		RATE / ACRE	RATE 100g	1		(UANTITY d quantity)	TOTAL QUANTITY (metric)
0 Aqı	uaneat			Glyphos	sate 53.8%		228-365		48			72	OZ	2129 mL
LIST OF ADD				RATES:			TYPE OF CAR	RRIER	:	Wat	er			
DINEA	wiic (g	,402,	TONE				ESTIMATED A CARRIER PER				30 9	gallons	s	
INDOOF		ICE K	MEDIA DITCH CULVE	RTS	BRUSH SIGN POST LAWNS SHRUB BED						ROI GRO	ECTS DENTS DWTH	REGULAT	
SPRAY TIME:		3	:00 AN	1 то	9:45 /	AM	TYPE APPLIC	ATIO	N:	3oor	nless	Spr	ay Hea	d
TEMPERATU	RE:		52	TO	<b>51</b>	F	SPRAYER EQ NUMBER:	UIPM	ENT F	RE12	1501			
WEATHER CONDITIONS	:	Ove	rcast				SPRAY PRES	SURE	:	35	psi			
WIND CONDITIONS	:	Calr	n											
COMMENTS	S: AI	PPLICA	TIONS	WITH	IN 3 FEET O	F WATE	R							
Error notes		otod (	Contact	Doto and	Timo	EMEIO	112 2·10·00 Al	N/I						



DATE: 5/31/2013

					T				-							29717
HIGHWAY I		1.7	TO	1.9	SPRAY	VIDTH		50 feet		N-ROAD\ E DESCR		CRE NO:		253		ANDSCAPE CREW, DIST 5
227	MP		TO TO		TOTAL S		0.	20 miles				COL	JNTY:	La	ne	
EUGENE- SPRINGFIEL			TO		AREA SPRAYE	D		13 acre				EA/ SUE	JOB:	M6	20447	75037
							0.	05 hectare								
MAT. PR	ODUCT US	ED		CHEMICA	AL NAMES			EPA No		RATE / ACRE	RATI				ANTITY uantity)	TOTAL QUANTITY (metric)
0 H	oncho P	lus		Glypho	sate 41%			524-454			19	2	24	, c	)Z	709.8 mL
LIST OF AD	DITIVES A	ND APPL	ICATION	RATES:				TYPE OF CAR	RRIE	₹:	Wat	er				
								ESTIMATED A CARRIER PE				100	gall	ons		
INDO	OR-OFFICE OR-PARK OOOR-OFFI OOOR-PARI ER	CE C	SHOUI MEDIA DITCH CULVE	.DER N :RTS	BRUSE THAT SERVICE SIGN F LAWN. SHRUI	H POST S B BED	SITEL	DESCRIPTION:					VEEDS NSECT ODEN GROW	TS ITS TH RE	EGULATO	
SPRAY TIM	IE:	1	0:45 AI	VI TO	2	:00 PM	I	TYPE APPLIC	ATIC	N:	Back	pa	ck sį	oray	er (sp	ot)
TEMPERAT	TURE:		60	TO	) <b>(</b>	35	F	SPRAYER EC NUMBER:	UIPN	IENT I	RE01	102	51			
WEATHER CONDITION		Clea	ar					SPRAY PRES	SUR	E:	20	) ps	si			
WIND CONDITION	NS:	Ligi	nt (1-4	mph)												
COMMEN	TS:															
Error note		cted	Contact	Date and	Time	5	5/31/201	3 10:42:00 A	M							



✓ Dispatch Contacted Contact Date and Time

## **DAILY SPRAY REPORT**

DATE: 6/6/2013

#### OREGON DEPARTMENT OF TRANSPORTATION

HIGHW	AY No	MP	52	то	18	SPRAY WIDTH		6 feet		N-ROADV		CREW	21	503	29720 VENETA SECTION
		MP		ТО	22			0	511	E DESCR	PIN	NO:		<b>303</b>	
22	9	MP	18	то	33	TOTAL SHLDR SPRAYED	49.	00 miles				COUNT		.ane	
MAPLE		IAII				AREA	*19	00 acre			İ	EA/		*40044	70000
JUNCTIO	ON CITY	MP		TO		SPRAYED		69 hectare				SUBJO	3: IV	/112044	76000
MAT,	PROD	UCT US	ED		CHEMICA	AL NAMES		EPA No		RATE / ACRE	RATE 100g			(UANTITY d quantity)	TOTAL QUANTITY (metric)
0	Esp	lanade	200 S	С	Indazifa	m 19.05%		432-1516		5			95	oz	2809 mL
0	Hon	cho Pl	us		Glyphos	sate 41%		524-454		48		9	12	oz	26971 mL
0	Mile	stone	VM		Aminop	yralid 40.6%		62719-537		7		1	33	OZ	3933 mL
				ICATION ACRE	RATES:			TYPE OF CAR ESTIMATED A CARRIER PER	JOMA	JNT OF	Wat	er 30 g	allons	S	
	OAD IDOOR IDOOR UTDOO	-OFFICE		_	LDER [	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	O SITE I	DESCRIPTION:				ROD GRO	CTS ENTS WTH	REGULAT	
TYPE C SPRAY		TS	GRA	ASSES	AND B	ROADLEAF									
SPRAY	TIME:		9	):45 AN	Л то	3:30 PM	Л	TYPE APPLIC	ATIC	N:	3oor	nless	Spr	ay Hea	d
TEMPE	RATUR	RE:		63	TC	76	F	SPRAYER EC NUMBER:	UIPN	MENT	RE12	1501			
WEATH			Clea	ar				SPRAY PRES	SUR	E:	35	psi			
CONDI	TIONS:		Calı	m										,	
COMM	MENTS	:							-						
_			-15 0.0	1 to E1 E0											

6/6/2013 9:30:00 AM



6/6/2013

478										-		29724
HI GHWA	Y No		52	ТО	18	SPRAY WI	HTC	6 feet	NON-ROADW/ SITE DESCRIP		EW 2503	VENETA SECTION
229	9	MP MP	18	TO	33	TOTAL SHI SPRAYED	DR 49	.00 miles	- American de la company de la	CO	UNTY: Lane	A
MAPLET JUNCTION		MP	^	то		AREA SPRAYED		.50 acre		EA	/ вјов: М12044	76000
			diane					0.20 hectare				
MAT. CODE	PROD	UCT USI	ΞĐ		CHEMIC	AL NAMES	· · · · · · · · · · · · · · · · · · ·	EPA No	1	RATE / 100gal	TOTAL QUANTITY (undiluted quantity)	
0	Aqu	aneat		ililia	Glypho	sate 53.8%		228-365	48		<b>24</b> oz	709.8 mL
LIST OF			ID APPLI		RATES:		A	TYPE OF CAR	IRIER: V	Vater	A COURT AND A COUR	nhi H
	. \$£"11¥	110 (6)	7 02 ,	7011m				ESTIMATED A CARRIER PER		30	0 gallons	
	TOOR TOOC TOOC HER PES	-OFFICE -PARK -PARK -OR-OFFIC -PARK -TS		MEDI/ DITCH CULV	ERTS	BRUSH SIGN PO LAWNS SHRUB I	BED	<b>1</b>	·		WEEDS INSECTS RODENTS GROWTH REGULA OTHER Weed col	
SPRAY	TIME:		9	:45 AI	Л т	3:3	30 PM	TYPE APPLIC	ATION: B	oomle	ess Spray Hea	ıd
TEMPER	ATUR	E:		63	Ţ	76	F	SPRAYER EQ NUMBER:	UIPMENT <b>R</b> I	E1215	501	
WEATHE CONDITI			Clea	ır				SPRAY PRES	SURE:	35 P	)si	
WIND CONDITI	IONS:		Calr	n					18.04			
COMME	ENTS	: АР	PLICA	TION	S MADE	WITHIN	3 FEET O	F WATER				
Error n	otes:	MP mu	st be 0,01	to 51.59								
<b>☑</b> Dis	oatch	Contact	ed	Contact	Date and	Time:	6/6/2	2013 9:30:00 A	M			



DATE: 6/6/2013

HIGHWA	AY No	MP	18	то	0	SPRAY WIDTH		6 feet		N-ROADV E DESCR		REW IO:		29 FLORENCE SECTION
22	9	MP	0	то	18	TOTAL SHLDR SPRAYED	36.0	0 miles			(	COUNTY		
MAPLET JUNCTION		MP		то		AREA SPRAYED	*23.5					A/ SUBJOB:	M12044	74000
MAT.	PROD	UCT U	SED		CHEMICA	L NAMES	[	EPA No		RATE / ACRE	RATE 100ga		AL QUANTITY luted quantity)	TOTAL QUANT
0	Espl	lanad	e 200 S	С	Indazifa	m 19.05%		432-1516		5	,	11	<b>7</b> oz	3460 mL
0	Hon	cho F	lus		Glyphos	ate 41%		524-454		48		11:	<b>28</b> oz	33359 mL
0	Mile	stone	VM		Aminopy	ralid 40.6%		62719-537		7		16	4 oz	4850 mL
			ND APPL	ICATION F	ATES:		[7	YPE OF CAR	RRIEF	₹:	Wate	r		
2,			, 0 02					STIMATED A CARRIER PER				<b>30</b> ga	llons	
	DAD POOR- DOOR- JTDOO JTDOO THER	OFFICI PARK PR-OFF PR-PAR	ICE	<b>-</b> '	DER [	HOSE THAT APPI BRUSH SIGN POST LAWNS SHRUB BED	LY) SITE DE	SCRIPTION:			PES	WEED INSECTOR RODE GROV	TS	
SPRAYE		15	GR	ASSES	AND B	ROADLEAF								
SPRAY	TIME:		1	1:15 AN	1 то	2:50 P	M	TYPE APPLIC	ATIO	ON:	Boom	less S	Spray Hea	d
TEMPER	RATUR	E:		74	то	76		SPRAYER EQ NUMBER:	UIPN	MENT F	RE12	1501		
WEATHI CONDIT			Cle	ar				SPRAY PRES	SUR	E:	35	psi		
WIND CONDIT	IONS:		Calı	m										
СОММ	ENTS	:												
				1 to 51.59 . Contact [		st be 0.01 to 51.59		3 9:30:00 Al	Λđ					



DATE: 6/10/2013

HIGHW	AY No	MP	35	ТО	52	SPRAY WIDTH		6 feet	1	I-ROADV		EW	2503 \	29729 /ENETA SECTION
22	9	MP		TO TO		TOTAL SHLDR SPRAYED	17.	00 miles				OUNTY:	Lane	
MAPLE JUNCTIO		MP		TO		AREA SPRAYED	*10.	<b>50</b> acre 25 hectare			EA SU	/ BJOB:	M120447	76000
MAT.	PROD	UCT U	SED		CHEMICA	LNAMES		EPA No		RATE / ACRE	RATE / 100gal		. QUANTITY ted quantity)	TOTAL QUANTITY (metric)
0	Esp	anad	e 200 S	C	Indazifar	n 19.05%		432-1516		5		52	oz	1538 mL
0	Hon	cho F	lus		Glyphos	ate 41%		524-454		48		504	OZ	14905 mL
0	Mile	stone	VM		Aminopy	ralid 40.6%		62719-537		7		73	OZ	2159 mL
1 '			ND APPL	ICATION	RATES:			TYPE OF CAR	RIER:		Water			
	<b>1</b>		, 0 02	MORLE				ESTIMATED A CARRIER PER			3	0 gallo	ons	
	DAD DOOR DOOR UTDOO UTDOO THER	OFFIC PARK PR-OFF PR-PAR	E CECK	SHOU MEDIA DITCH CULVE	LDER	HOSE THAT APPL' BRUSH SIGN POST LAWNS SHRUB BED	Y) SITE D	ESCRIPTION:				WEEDS INSECTS RODENT GROWT	s	1
SPRAY	TIME:			8:50 AN	<b>/</b> то	10:20 A	M	TYPE APPLICA	ATION	l: E	Boomle	ess Sp	oray Head	
TEMPE	RATUR	E:		52	то	54	F	SPRAYER EQ NUMBER:	UIPME	ENT F	RE1215	501		
WEATH			Cle	ar				SPRAY PRESS	SURE	:	35	osi		
WIND	TIONS:		Cal	m										
СОММ	ENTS	:				M. P. S.		***************************************						
				01 to 51.59			0/0/5	40.000.00						
<b>✓</b> Dis	patch	Conta	cted	Contact	Date and	ime	6/6/20	13 9:30:00 AN	VI					



DATE: 6/13/2013

														29734
HIGHW	AY No	MP	8	ТО	14	SPRAY WIDTH		6 feet		ROADV DESCRI		CREW NO:		NORTH EUGENE SEC
1	5	MP	14	TO TO	8	TOTAL SHLDR SPRAYED	12.0	0 miles				COUNTY:	Lane	
MCKE	NZIE	MP		10		AREA	*0 /	10 acre	1		-	EA/		
		MP		ТО		SPRAYED		6 hectare				SUBJOB:	M02044	08000
MAT.	PROD	UCT US	SED		CHEMICA	L NAMES		EPA No		RATE /	RATE 100g		L QUANTITY	TOTAL QUANTITY (metric)
0	Aqu	aneat			Glyphos	ate 53.8%		228-365		48		19		561.9 mL
				LICATION ACRE	RATES:			TYPE OF CAR			Wate	er		
								ESTIMATED A CARRIER PER				30 galle	ons	
	OAD IDOOR IDOOR UTDOO UTDOO THER	-OFFICI -PARK DR-OFF DR-PAR	ICE K	SHOU MEDI/ DITCH CULV	LDER [ AN [ I ERTS [	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	) SITE DE	ESCRIPTION:	-				rs <sup>*</sup>	
SPRAY	TIME:			4:45 Al	<b>И</b> то	6:00 AN	ΛI .	TYPE APPLIC	ATION:	E	Boon	nless S	pray Hea	d
TEMPE	RATUF	RE:		50	то	47		SPRAYER EQ NUMBER:	UIPME	NT F	RE12	1501		
WEATH			Ov	ercast				SPRAY PRES	SURE:		35	psi		
CONDI	TIONS:		Cal	lm										
COMM	MENTS	: Al	PPLIC	ATION	S MADE	WITHIN 3 FE	ET OF	WATER	, , , , , , , , , , , , , , , , , , , ,					
	notes:													
<b>✓</b> Dis	spatch	Conta	cted	Contact	Date and	Time	6/13/201	13 4:25:00 Al	M					



DATE: **8/19/2013** 

													A		30301
HIGHWAY		MP	181	TO	180	SPRAY WIDTH		20 feet		N-ROADV E DESCRI		CRE NO:	W	2506	FLORENCE SECTION
9	1	MP		то		TOTAL SHLDR		oo miles			h	cou	NTY:	Lone	
		MP		ТО		SPRAYED		00 miles			L			Lane	
OREGON COAST		MP		10		AREA SPRAYED		<b>50</b> <sup>acre</sup> 20 hectare				EA/ SUB	JOB:	M02044	26000
									<u> </u>						
MAT. P	RODL	JCT US	ED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100g			L QUANTITY ited quantity)	
0	Miles	stone	VM Plu	ıs	2.22% A triclopyr	minopyralid 16.22%	<b>%</b>	62719-572			80		40	oz	1183 mL
LIST OF A			ND APPLI					TYPE OF CAR	RIEF	₹:	Wate	er			
								ESTIMATED A CARRIER PER			1	00	gallo	ons	
IND(	OOR-0 OOR-1 DOO! DOO! IER PEST	OFFICE PARK R-OFFI R-PARI	CE _	MEDIA DITCH CULVI	IN [	BRUSH SIGN POST LAWNS SHRUB BED						] IN ] Ri ] Gi		່ຮ	
SPRAY TI	ME:		1	1A 00:	Л то	2:30 AM		TYPE APPLICA	ATIO	N:	land	gur	ı (Ho	ose-end)	
TEMPERA	ATURI	E:		58	TC	<b>56</b>	=	SPRAYER EQ NUMBER:	UIPN	MENT					
WEATHER			Clea	ar				SPRAY PRES	SUR	E:	35	ps	i		
WIND	ONS:		Ligh	nt (1-4	mph)										
COMME	NTS:	- 1, - 11 - 12							in the second second			•			
Error not		Contac	.ted	Contact	Date and	Time 8	3/19/20	13 1:00:00 A	Л						



DATE: 8/20/2013

						_								30302
HIGHWAY		MP ———	177	ТО	176	SPRAY WIDTH	;	30 feet		N-ROADWA' E DESCRIPT		EW :		FLORENCE SECTION
9	L	MP	and the second	TO		TOTAL SHLDR SPRAYED	1.	00 miles	1		ÇO	UNTY:	Lane	
OREGON	- 1	MP		то		AREA		50 acre	-		EAV	,		
COAST		MP		TO		SPRAYED		20 hectare	<u></u>		SU	BJOB:	M02044	26000 
MAT. PF	RODU	JCT US	ED	***	CHEMICA	L NAMÈS		EPA No			ATE / 00gal		L QUANTITY uted quantity)	
0 N	Ailes	stone	VM Plu	s	2.22% A triclopyr	minopyralid 16.22	2%	62719-572			80	40	OZ	1183 mL
LIST OF AI			ND APPLI					TYPE OF CAR	RRIER	:: W	ater			
								ESTIMATED A CARRIER PER			100	<b>)</b> gall	ons	
INDO	DOR-GOOR-FDOOL	OFFICE PARK R-OFFI R-PARI	CE	SHOL MEDI DITCI CULV	ILDER AN L	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED  BROOM	SITE D	ESCRIPTION:				WEEDS NSECT RODEN GROW	īs ´	
SPRAY TIN	ME:		12	2:00 A	М то	2:30 AN	1	TYPE APPLIC	ATIO	N: Ha	ndgu	ın (Ho	ose-end)	
TEMPERA	TURI	<b>E</b> :	_	54	то	54	F	SPRAYER EQ NUMBER:	UIPM	ENT				
WEATHER CONDITIO			Clea	ır				SPRAY PRES	SURE	<b>:</b>	<b>35</b> P	si		
WIND CONDITIO	NS:		Ligh	t (1-4	mph)		·							
COMMEN	NTS:					•	Market and a second		***************************************					
Error note		Contac	ted (	Contact	Date and	Time	8 /	20/2013 :			une seden Management			



DATE: **8/21/2013** 

HIGHWAY	ſ No	MP	188	то	182	SPRAY WIDT	Н	50 feet		N-ROADW E DESCRI		EW :		FLORENCE SECTION
9		MP		TO		TOTAL SHLDI SPRAYED	R 6	.00 miles			co	UNTY:	Lane	OLOTION
OREGO! COAST		MP		TO		AREA SPRAYED	*1	.00 acre			EA	/ BJOB:	M02044	26000
00/101		MP		ТО		SPRATED	0	.40 hectare			30	DJOB.	11102077	2000
MAT. P	ROD	UCT US	SED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE / 100gal		L QUANTITY uted quantity)	
0 [	Mile	stone	VM PI	us	2.22% / triclopyr	Aminopyralid 1	6.22%	62719-572			80	80		2366 mL
LIST OF A				LICATION Z ACRE				TYPE OF CAL	RRIEF	₹: ,	Water			
								ESTIMATED A CARRIER PE			10	<b>0</b> gall	ons	
INDO	AD OOR- OOR- IDOC IER PEST	-OFFICI -PARK )R-OFF )R-PAR	ICE K	SHOU MEDIA DITCH CULVI	LDER [	BRUSH SIGN POST LAWNS SHRUB BEI		DESCRIPTION:				WEEDS INSECT RODEN GROW	rs	
SPRAY TI	ME:			9:00 Pi	<b>Л</b> то	12:30	AM	TYPE APPLIC	OITA	N: H	landgu	ın (H	ose-end)	
TEMPERA	ATUR	E:		62	тс	55	F	SPRAYER EC	QUIPN	MENT				
WEATHER			Cle	ar			-	SPRAY PRES	SURI	E:	<b>35</b> F	si		
WIND	ONS:		Lig	ht (1-4	mph)									
COMME	NTS	•								-				
Error no														
✓ Dispa	atch	Contac	cted	Contact	Date and	Time	8/21/2	013 9:00:00 P	M					



DATE: **8/30/2013** 

						~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~							30243
HIGHWA	AY No		12.5	TO	12.25	SPRAY WIDTH	3	0 feet	NON-ROAD SITE DESCR		CREW NO:	2537	LANDSCAPE CREW, DIST 5
69	9	MP		TO		TOTAL SHLDR SPRAYED	0.2	5 miles			COUNTY	Lane	
BELIL	INE	MP		то		AREA SPRAYED		6 <sup>acre</sup> 1 hectare			EA/ SUBJOB	: M02044	435037
MAT.	PROD	LICT	een .		CHEMICA	INAMES		PA No	RATE /	RATE	/ ТОТ	AL QUANTIT	Y TOTAL QUANTITY
CODE					· GITEIVION	LINAMEO			ACRE	100g		liluted quantity	
0	Hon	cho l	Plus		Glyphos	ate 41%		524-454		192	2 5	<b>0</b> oz	1479 mL
LIST OF		rives .	AND APPLI	CATION	N RATES:	· · · · · · · · · · · · · · · · · · ·		YPE OF CAF	RRIER:	Wate	er		
								STIMATED A CARRIER PER		•	1 <b>00</b> ga	allons	
	DAD DOOR- DOOR- UTDOO UTDOO THER F PES	-OFFIC -PARK DR-OFI DR-PAI	FICE	SHO MED DITC CULV	ULDER NAN LAN LAN LAN LAN LAN LAN LAN LAN LAN	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	() SITE DE	SCRIPTION:		i		CTS	
SPRAY	TIME:		1	:00 P	<b>М</b> то	3:00 PN	N .	YPE APPLIC	ATION:	Hand	gun (l	lose-end	)
TEMPER	RATUR	E:		60	то	65		SPRAYER EQ NUMBER:	UIPMENT	RE01	0265		
WEATH CONDIT			Clea	ır				PRAY PRES	SURE:	35	psi		
WIND CONDIT	IONS:		Ligh	it (1-4	mph)								
COMMI	ENTS	: А	PPLICA	TION	S TO SH	URB BEDS A	ND BU	FER AR	OUND BE	DS			
Error n		Conta	cted	Contac	t Date and	Time	8/30/201	3 1:00:00 PI	M				



DATE: 9/3/2013

									•				3024
HIGH WAY N		12.25	то	12.5	SPRAY WIDTH		30 <sup>feet</sup>		N-ROADW E DESCRI		REW IO:	2537	LANDSCAPE CREW, DIST 5
69	MP MP		TO TO		TOTAL SHLDR SPRAYED	0.2	25 miles			C	OUNTY	Lane	
BELTUNE	MP		то		AREA SPRAYED		15 acre 06 hectare				A/ UBJOB	: M02044	135037
140	UCT L	ISED		CHEMICA	L NAMES		EPA No		RATE /	RATE 100ga		AL QUANTITY	
O Hon	cho	Plus		Glyphos	ate 41%		524-454		AUNE	192	-	O OZ	(metric) 887.2 mL
LIST OFADD	rives .	AND APPLIC	ATION	RATES:			TYPE OF CAR	RIER	. ,	Wate	r		
110112							ESTIMATED A CARRIER PER			1	<b>00</b> ga	illons	
ROAD INDOOR INDOOR OUTDOO OTHER TYPE OF PES SPRAYED:	-OFFIC -PARK DR-OFI DR-PAI	FICE RK	SHOU MEDIA DITCH CULV	JLDER AN L	SIGN POST .	SITE D	ESCRIPTION:			PES	WEEL NSEC RODE GROV	CTS	
SPRAY TIME:		10	:00 A	М то	11:30 AM	1	TYPE APPLICA	IOITA	N:	land	gun (l	lose-end	)
TEMPERATUR	RE:		60	то	65 <sup>1</sup>	F	SPRAYER EQ NUMBER:	UIPM	ENT F	RE010	265		
WEATHER CONDITIONS:		Parti	y clo	udy			SPRAY PRES	SURE	<b>:</b>	35	psi		
WIND CONDITIONS:		Light	t (1-4	mph)									
COMMENTS	i:												
Error notes:	Conta	ected C	ontact	Date and	Time (	Q/3/201 <sup>,</sup>	3 10:00:00 AM	ΛÆ					
Dispatch	COHE	icieu C	omaci	Date and	1000	3/3/201	3 10.00.00 Al	VI					



DATE:	10/15/2013

												30612
HIGHNAY No	MP	18	ТО	0	SPRAY WIDTH		20 feet	NON-RO				LORENCE SECTION
229	MP MP	0	TO TO	18	TOTAL SHLDR SPRAYED	36.	.00 miles			CO	UNTY: Lane	,
MAPETON-	IVIP		10		AREA			1		EA	1	
JUNCTON CITY	MP		то		SPRAYED		.00 acre .55 hectare				вјов: М120447	74000
MAT. PROD	UCT US	ED		CHEMICA	L NAMES		EPA No			RATE /	TOTAL QUANTITY	TOTAL QUANTITY
		\/84 Di-		2 220/ A	minopyrolid 16	220/	62719-572			100gal	(undiluted quantity)	(metric)
Unite	stone	VM Plu	IS	triclopyr	minopyralid 16.2		02719-572	4	18		<b>1488</b> oz	44005 mL
LIST OF ADDIT	IVES A	ND APPLI	CATION	RATES:			TYPE OF CAR	RIFR:				
DYNEAN				iviiLo.			THE OF GAR		V	Vater		
			**-				ESTIMATED A CARRIER PER		OF	3(	<b>0</b> gallons	
SITE TREATED  ROAD  NDOOR  NDOOR  OUTDOO  OTHER  TYPE OF PES' SPRAYED:	OFFICE PARK R-OFFI R-PARI	CE C	SHOU MEDIA DITCH CULVI	LDER N	HOSE THAT APPL BRUSH SIGN POST LAWNS SHRUB BED	Y) SITE I	DESCRIPTION:				S: WEEDS WEEDS INSECTS RODENTS GROWTH REGULATO OTHER Weed con	
SPRAY TIME:			):00 A	·	1:00 P		TYPE APPLICA	ATION:		o o milo	ess Spray Head	1
		10	).UU A	<b>VI</b> TO	1.00 F	IAI			D	OOM	ss spray near	4
TEMPERATUR	E:		44	то	61	F	SPRAYER EQ NUMBER:	UIPMENT	R	E1215	501	
WEATHER CONDITIONS:		Clea	ır				SPRAY PRES	SURE:		<b>30</b> P	osi	
WIND CONDITIONS:		Calr	n							-		
COMMENTS  Error notes:		ust be 0.01	to 51.59	MP mus	it be 0.01 to 51.59							
✓ Dispatch	Contac	ted (	Contact	Date and	Time	10/15/20	013 7:30:00 AN	Л				



DATE: 10/15/2013

					<b></b>								30613
HI-GHVAY N		52	то	32	SPRAY WIDTH		20 feet		N-ROADV E DESCR		CREW NO:	2503 <sup>\\</sup>	/ENETA SECTION
229	MP	24	то	18	TOTAL SHLDR SPRAYED	26.	00 miles				COUNTY	Lane	
MAPETON-	MP		10		AREA			1		-	EA/		
JUNCTON CIT	MP		ТО		SPRAYED		00 acre 97 hectare				SUBJOB	M12044	76000
MAT. PRO	DUCT U	SED	V	CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100g		AL QUANTITY iluted quantity)	TOTAL QUANTITY (metric)
	estone	VM Plu	IS	2.22% A triclopyr	minopyralid 16.22	2%	62719-572		48	1		<b>76</b> oz	52523 mL
LIST OF ADD				RATES:			TYPE OF CAR	RIEF	₹:	Wat	er		
							ESTIMATED A CARRIER PER				<b>30</b> ga	llons	
NDOO OUTDO	R-OFFICE R-PARK OOR-OFF OOR-PAR	ICE L	SHOU MEDIA DITCH CULVI	LDER N	HOSE THAT APPLY,  BRUSH SIGN POST LAWNS SHRUB BED	) SITE C	DESCRIPTION:			- 1		TS	1
SPRAY TIME	:	8	:10 AN	<b>1</b> то	3:00 PM		TYPE APPLICA	ATIO	N:	Boor	nless S	Spray Head	t
TEMPERATU	IRE:		44	то	61	F	SPRAYER EQ NUMBER:	UIPN	MENT F	RE12	1501		
WEATHER CONDITIONS	S:	Clea	ır				SPRAY PRES	SUR	E:	30	psi		
WIND CONDITIONS	S:	Calr	n										
COMMENT	S:					- 19							
Error notes													
✓ Dispatc	n Conta	cted	Contact	Date and	ime 1	10/15/20	)13 7:30:00 Ai	VI 					



DATE: 10/16/2013

229  MP TO TOTAL SHLDR SPRAYED 19.59 miles  MP TO AREA SPRAYED *15.00 acre 6.07 hectare  MAT. PRODUCT USED CHEMICAL NAMES EPA No RATE / 100gal (undiluted quantity) TOTAL QUANTITY TOTAL Q												30614
MAT.   PRODUCT USED   CHEMICAL NAMES   EPA No   RATE / SUBJOB: M1204476000	HIGHWAY No		3 <u>Z</u>	51.59	SPRAY WIDTH	20	feet				2503 <sup>'</sup>	VENETA SECTION
MAPETON JUNCTON CITY MP TO AREA SPRAYED *15.00 acre 6.07 hectare  MAT. PRODUCT USED CHEMICAL NAMES EPA No RATE / RATE / 100gal (undiluted quantity) (metri 100 Milestone VM Plus 2.22% Aminopyralid 16.22% 62719-572 48 720 oz 21293 rundilutes and application rates:  DYNEAMIC @ 4 OZ ACRE  TYPE OF CARRIER:  Water  ESTIMATED AMOUNT OF CARRIER: Water  ESTIMATED AMOUNT OF CARRIER PER ACRE: 30 gallons  SITE TREATED: ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION: PESTS: NOXIOUS W WEEDS LIST NDOOR-PARK OUTDOOR-PARK OUTDOOR-	229	MP	TO			40.50	miles	-		COUNTY		
MAT. PRODUCT USED CHEMICAL NAMES EPA No RATE / RATE / RATE / 100gal (undiluted quantity) TOTAL QU (metricology)  Milestone VM Plus 2.22% Aminopyralid 16.22% 62719-572 48 720 oz 21293 rd (undiluted quantity) TOTAL QU (metricology)  LIST 0F ADDITIVES AND APPLICATION RATES:  DYNEAMIC @ 4 OZ ACRE  TYPE OF CARRIER:  Water  ESTIMATED AMOUNT OF CARRIER PER ACRE:  SITE TREATED: ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION:  ROAD NOOR-OFFICE MEDIAN SIGN POST DITCH LAWNS SIGN POST DITCH LAWNS SHRUB BED OUTDOOR-PARK OUTDOOR-PARK OUTDOOR-PARK OUTDOOR-PARK  OUTDOOR-PARK OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTDOOR-PARK  OUTD		MP	TO			19.5	innes			V-1	Lane	
MAT. PRODUCT USED CHEMICAL NAMES EPA No RATE / RATE / TOTAL QUANTITY TOTAL QU (metricolopy) Total quantity) (undiluted quantity) (metricolopy) Total quantity) Total quantity) Total quantity) (metricolopy) Total quantity) (metricolopy) Total quantity) Total quantit		MP	то								M12044	76000
CODE   ACRE   100gal   (undiluted quantity)   (metricology)      Milestone VM Plus   2.22% Aminopyralid 16.22%   62719-572   48   720   0Z   21293   respectively      LIST   6F ADDITIVES AND APPLICATION RATES:   TYPE OF CARRIER:   Water      LIST   6F ADDITIVES AND APPLICATION RATES:   TYPE OF CARRIER:   Water      STITE TREATED   STITE REATED   SHOULDER   SHOULDER   SHOULDER   SHOULDER   SIGN POST   SHOULDER   SIGN POST   UNDOOR-OFFICE   OUTDOOR-OFFICE   OUTDO		1			L			L				
TYPE OF CARRIER:  Water  ESTIMATED AMOUNT OF CARRIER PER ACRE:  ON SHOULDER BRUSH SIGN POST LAWNS OUTDOOR-PARK OUTDOOR-PARK OUTDOOR-PARK OTHER  OUTDOOR-PARK OTHER  TYPE OF CARRIER:  Water  ESTIMATED AMOUNT OF CARRIER PER ACRE:  SITE TREATED: ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION:  PESTS: NOXIOUS W WEEDS LIST INSECTS LIST RODENTS LIST GROWTH REGULATOR OTHER Weed control  TYPE OF PESTS  PRAY TIME:  8:00 AM TO 10:15 AM TYPE APPLICATION:  Boomless Spray Head  TEMPERATURE:  SPRAYED SPRAYER EQUIPMENT DESCRIPTION:		DUCT USE	)	CHEMICA	L NAMES	E	PA No					TOTAL QUANTITY (metric)
DYNEAMIC @ 4 OZ ACRE    ESTIMATED AMOUNT OF CARRIER PER ACRE:   30 gallons	O Mile	estone V	M Plus		minopyralid 16.22	% 6	2719-572	48		72	0 oz	21293 mL
SITE TREATED: ROAD SITES (CHECK THOSE THAT APPLY) ROAD ROAD ROAD SITES (CHECK THOSE THAT APPLY) ROAD ROAD ROAD ROAD ROAD ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION: ROAD ROAD ROAD ROAD ROAD ROAD ROAD ROAD						Т	PE OF CAR	RIER:	Wat	∍r	- Np.	
ROAD SHOULDER BRUSH NDOOR-OFFICE MEDIAN SIGN POST NDOOR-PARK OUTDOOR-PARK OUTDOOR-PARK OTHER  TYPE OF PESTS SPRAYED:  WOODY PLANTS  BRUSH SIGN POST LIST RODENTS LIST GROWTH REGULATOR OTHER Weed control  TYPE APPLICATION:  Boomless Spray Head  TEMPERATURE:  SPRAYER EQUIPMENT  SPRAYER EQUIPMENT										<b>30</b> ga	lions	
8:00 AM TO 10:15 AM Boomless Spray Head  TEMPERATURE: SPRAYER EQUIPMENT BEAGLESA	ROAD NDOOR NDOOR OUTDOO OTHER	R-OFFICE R-PARK OR-OFFICI OR-PARK	SHC MEI	DULDER SOLDIAN CH LVERTS	BRUSH SIGN POST LAWNS	SITE DES	CRIPTION:			WEED INSEC RODE GROW	TS NTS /TH REGULAT	
	SPRAY TIME:		8:00	<b>АМ</b> то	10:15 AN	<b>7</b>	PE APPLIC	ATION:	Boon	nless S	Spray Head	d
NUMBER.	TEMPERATUR	RE:	38	то	47		PRAYER EQ UMBER:	UIPMENT	RE12	1501		•
WEATHER CONDITIONS: Clear SPRAY PRESSURE: 30 psi		:	Clear			S	PRAY PRES	SURE:	30	psi		
WIND CONDITIONS: Light (1-4 mph)		:	Light (1-	4 mph)								
COMMENTS:	COMMENTS	3:						Marian da antique de la companya de		***************************************		
Error notes:	Error notes:											
☑ Dispatch Contacted Contact Date and Time 10/15/2013 7:30:00 AM	<b>✓</b> Dispatch	Contacte	d Conta	ct Date and	Time 1	0/15/2013	7:30:00 Ai	W				



DATE:	10/16/2013
	10/16/2013

			V-1004-0-1-100-0-1-100-0-1-100-0-1-100-0-1-100-0-1-100-0-1-100-0-1-100-0-1-100-0-1-100-0-1-100-0-1-100-0-1-100											30615
HIGHWA	AY No		26	то	35	SPRAY WIDTH		20 feet		N-ROADV E DESCR		CREW NO:	2503	VENETA SECTION
62	2	MP		то		TOTAL SHLDR SPRAYED	9	00 miles				COUNT	Y: Lane	
FLOR	JCE.	MP		TO		AREA						EA/		
EUŒ		MP	•	то		SPRAYED		<b>50</b> acre 65 hectare				SUBJO	B: <b>M02044</b>	14000
MAT.	PROD	UCT USE	ED		CHEMICA	L NAMES		EPA No		RATE / ACRE	100g		TAL QUANTITY diluted quantity)	
0	Mile	stone '	VM Plu	<b>S</b>	2.22% A triclopyr	minopyralid 16.22	2%	62719-572		48		5	5 <b>52</b> oz	16325 mL
LIST (F	ADDIT	IVES AN	ID APPLIC	CATION	RATES:			TYPE OF CAR	RIFF	₹.				
			4 OZ A		VIILO.			111201 0/110			Wat	er		
								ESTIMATED A CARRIER PER				<b>30</b> 9	allons	
SITE TRE		):				HOSE THAT APPLY	) SITE [	DESCRIPTION:			1	STS:		NOXIOUS WEEDS:
	DAD :	-OFFICE	<b>→</b> ¥	SHOU		BRUSH SIGN POST						WEE		LIST "T"
		-PARK		DITCH	``	LAWNS						INSE		LIST "A''
		R-OFFIC	- 1	CULVE	RTS [	SHRUB BED							ENTS WTH REGULAT	
	JTDOC THER	R-PARK											ER Weed co	
TYPE 0		TS					L						11000 001	101
SPRAYE		.0	WOO	DY P	LANTS									
SPRAY	TIME:		1:	40 PN	1 то	2:30 PN	Λ	TYPE APPLICA	ATIO	N: E	Boor	nless	Spray Hea	d
TEMPER	RATUR	RE:		53	то	62	F	SPRAYER EQ NUMBER:	UIPM	MENT F	RE12	1501		
WEATH			Clea	r				SPRAY PRES	SURI	E:	30	psi		-
WIND CONDIT	IONS:		Ligh	t (1-4	mph)						<b>3</b>			
COMM	ENTS	•			· · · · · · · · · · · · · · · · · · ·									
Error n	otes:													
✓ Disp	patch	Contact	ed C	Contact	Date and	Time 10	0/16/201	13 10:30:00 AM	VI	,				



														30616
HIGHWA	Y No	MP	26	ТО	14	SPRAY WIDTH	,	20 feet		N-ROADV E DESCR		CREW NO:	2506	FLORENCE SECTION
62		MP	14	TO	26	TOTAL SHLDR SPRAYED	24.	00 miles				COUNT	Y: Lane	
FLOREN	ICE.	MP		TO		AREA			1		1	EA/		
EUGE		MP		то		SPRAYED		00 acre 00 hectare				SUBJOE	3: M02044	113000
MAT. CODE	PROD	UCT US	ED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATI 100g		TAL QUANTITY diluted quantity)	
0	Mile	stone	VM Plu	s	2.22% A triclopyr	minopyralid 16	5.22%	62719-572		48	,	20	016 oz	59620 mL
			ND APPLI		RATES:			TYPE OF CAR	RIEF	₹:	Wat	er	Alexandra de la constanta de l	
								ESTIMATED A CARRIER PER				<b>30</b> g	allons	
INI INI INI OL OT TYPE OI SPRAYE	DAD DOOR- DOOR- JTDOO JTDOO THER F PES	OFFICE PARK PR-OFFICE PR-PARE	CE C	SHOU MEDIA DITCH CULVI	LDER S	HOSE THAT API BRUSH SIGN POST LAWNS SHRUB BED		DESCRIPTION:				GRO		
SPRAY	TIME:		11	1:00 A	<b>VI</b> то	1:40	PM	TYPE APPLICA	ATIO	N:	3oor	nless	Spray Hea	ıd
TEMPER	RATUR	E:		51	тс	53	F	SPRAYER EQ NUMBER:	UIPN	MENT	RE12	21501		
WEATHI CONDIT			Clea	ır				SPRAY PRES	SURI	E:	30	) psi		
WIND CONDIT	IONS:		Ligh	it (1-4	mph)									
СОММІ	ENTS	•												
Error n	-	Contac	ted (	Contact	Date and	Time	10/16/201	13 10:30:00 AM	VI					
		~												



DATE: 10/17/2013

														30617
HIGHWAY N		47	то	52	SPRAY WIDTH		20 feet		N-ROAD\ E DESCR		CREW NO:	2		NORTH EUGENE SEC
62	MP	52	TO	47	TOTAL SHLDR SPRAYED	10.	.00 miles			Ī	COUNT	Y:	Lane	
FLORENCE-	MP		то		AREA			-		ŀ	EA/			
EUGENE	MP		то		SPRAYED	*10.	.00 acre				รีบัยวด	В:	M02044	15000
MAT. PRO	DDUCT US	SED		CHEMICA	AL NAMES		EPA No		RATE / ACRE	RATE 100g			QUANTITY ed quantity)	TOTAL QUANTITY (metric)
0 <b>M</b> i	lestone	VM Plu	S	2.22% / triclopyr	Aminopyralid 16.2	2%	62719-572		48		4	180	oz	14195 mL
LIST OF ADI	DITILITIO A	ND ADDL	OATION	DATEO.			TOOL OF OAR	nunt	<b>3</b> -					
DYNEA				KATES:			TYPE OF CAR	RIET	······································	Wat	er			
	-						ESTIMATED A CARRIER PER			-	30 9	allor	าร	
INDOC	DR-OFFICE DR-PARK DOR-OFFI DOR-PARI	CE CE	SHOUI MEDIA DITCH CULVE	DER [	HOSE THAT APPLY  BRUSH SIGN POST LAWNS SHRUB BED	ij sliet	JESCRIF HON.			- 1	ROE GRO	ECTS ENT: WTH	•	1
SPRAY TIME	<b>:</b>	8	:00 AN	1 то	2:40 PN	Л	TYPE APPLICA	ATIO	N:	3oor	nless	Sp	ray Head	d
TEMPERATU	URE:		37	TC	54	F	SPRAYER EQ NUMBER:	UIPN	IENT	RE12	1501			
WEATHER CONDITIONS	S:	Clea	r				SPRAY PRES	SURI	<b>E</b> :	30	psi			
WIND CONDITIONS	S:	Ligh	t (1-4	mph)										
COMMENT	S:	A												
Error notes		etad (	Contact	Date and	Time 1	0/16/20	13 10:30:00 AM	A						
A Disharc	, Comac	nou (	Joinaul	Jaie and	1 11116	U 10/20	10.00.00 A	*'						



DATE: 10/17/2013

													30618
HIGHWAY No		36.5	то	47	SPRAY WIDTH		20 feet		N-ROADV E DESCR		CREW NO:	2503 \	ENETA SECTION
62	MP	47	TO	26	TOTAL SHLDR SPRAYED	31.	50 miles				COUNTY:	Lane	
FLORENCE-	MP		то		AREA					-	EA/		
EUGENE	MP		то		SPRAYED		00 acre 55 hectare				SUBJOB:	M020441	14000
	UCT US	ED		CHEMICA	L NAMES		EPA No		RATE /	RATE		L QUANTITY	TOTAL QUANTITY
CODE Mile	ctono	VM Plus		2 22% 4	minopyralid 16.2	2%	62719-572	-	ACRE	100g		uted quantity)	(metric) 44005 mL
V Wille	Stone	VIVI PIU:	S 	triclopyr		2 70	02719-372		48		140	88 oz	44003 1112
LIST OF ADDIT	TIVES A	ND ADDI I	CATION	PATES:			TYPE OF CAR	DIE	<del></del>				
DYNEAN				WILO.			1112010/110	., (1-1		Wate	er		
			,				ESTIMATED A CARRIER PER				30 gall	ons	
SITE TREATED ROAD NDOOR NDOOR OUTDOO OTHER TYPE OF PES SPRAYED:	-OFFICE -PARK DR-OFFI DR-PARI	CE C	SHOU MEDIA DITCH CULVE	LDER I	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED		2001411 110111					s ——>	l l
SPRAY TIME:		8:	35 AN	Л то	2:10 PN	VI.	TYPE APPLICA	ATIO	N: E	Boon	nless S	pray Head	i
TEMPERATUR	RE:		40	TC	54	F	SPRAYER EQ NUMBER:	UIPN	MENT F	RE12	1501		
WEATHER CONDITIONS:		Clea	r				SPRAY PRES	SURI	<b>E</b> :	30	psi		
WIND CONDITIONS:		Ligh	t (1-4	mph)									
COMMENTS	:												
Error notes:  Dispatch	Contac	ted C	Contact	Date and	Time 1	0/16/201	3 10:30:00 AM	<b>Л</b>					



DATE: 10/17/2013	
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								,		3061
HIGHWAY No		0	TO	14	SPRAY WIDTH	2	0 feet	NON-RO		
62	MP	14	TO	0	TOTAL SHLDR SPRAYED	28.0	0 miles			COUNTY: Lane
FLORENCE-	MP		TO		AREA			1		EA/
EUŒNE	MP		то		SPRAYED		O <sup>acre</sup> 7 hectare			SUBJOB: <b>M0204413000</b>
	UCT U	SED		CHEMICA	L NAMES	Į i	EPA No	RAT		TE / TOTAL QUANTITY TOTAL QUANTITY
CODE		\		0.000( 4		20/	CO740 E70	ACF		Ogal (undiluted quantity) (metric)
O Mile	stone	VM Plu	IS	triclopyr	minopyralid 16.22	2% 	62719-572	48		<b>2808</b> OZ 83042 mL
LIST OF ADDIT	TIVES A	ND APPI	CATION	RATES:			TYPE OF CAR	RIFR.		
DYNEAN				TVTI LO.			111201 0111		Wa	ater
							ESTIMATED A CARRIER PER		F	30 gallons
ROAD ROAD ROAD ROAD ROAD ROAD ROAD ROAD	-OFFICI -PARK DR-OFF DR-PAR	ICE K	SHOU MEDIA DITCH CULV	LDER N	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	) SITE DE	SCRIPTION:		PI	PESTS: NOXIOUS WEEDS:  WEEDS LIST "T"  INSECTS LIST "A"  GROWTH REGULATOR  OTHER Weed control
SPRAYTIME:		10	0:30 A	<b>М</b> то	12:30 Pi	M	TYPE APPLIC	ATION:	Воо	omless Spray Head
TEMPERATUR	RE:		44	то	53		SPRAYER EQ NUMBER:	UIPMENT	RE1	121501
WEATHER CONDITIONS:		Clea	ar				SPRAY PRES	SURE:	3	30 psi
WIND CONDITIONS:		Ligh	nt (1-4	mph)						
COMMENTS  Error notes:	MP m		2 to 52.69 Contact		it be 0.02 to 52.69	 0/16/2013				



DATE: 10/21/2013
10/21/2010

					,			_			30620	
HIGH VAY NO		7	то	42	SPRAY WIDTH		20 feet	NON-ROAD SITE DESCI		CREW NO: <b>2504</b>	OAKRIDGE SECTION	
18	MP	42	TO TO	7	TOTAL SHLDR SPRAYED	70.	00 miles			COUNTY: Lane		
WILLANETE	MP		то		AREA SPRAYED		20 acre 22 hectare			EA/ SUBJOB: M0204	04402000	
	<u> </u>							<u> </u>				
MAT. PROD	OUCT US	ED		CHEMICA	L NAMES		EPA No	RATE / ACRE	RATE 100g			
	estone	VM Plu	S	2.22% A triclopyr	minopyralid 16.2	2%	62719-572	48		<b>3466</b> oz	1E+05 mL	
DYNEAN				RATES:			TYPE OF CAR	RRIER:	Wat	er		
							ESTIMATED A CARRIER PER			30 gallons		
INDOOR	-OFFICE -PARK OR-OFFIC OR-PARK	CE C	SHOU MEDIA DITCH CULV	LDER N	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	) SITE I	DESCRIPTION:			STS:  WEEDS  INSECTS  RODENTS  GROWTH REGUL  OTHER Weed C		
SPRAY TIME:		8	1A 00:	И то	3:00 PM	A	TYPE APPLIC	ATION:	Boor	nless Spray He	ead	
TEMPERATUR	RE:		40	то	64	F	SPRAYER EQ NUMBER:	UIPMENT	RE12	21501		
WEATHER CONDITIONS:		Clea	ır				SPRAY PRES	SURE:	30	) psi		
WIND CONDITIONS:		Ligh	t (1-4	mph)								
COMMENTS	 ::		Adams de la constante de la co		ı							
Error notes:	Conton	had 1	Contact	Date and	Timo	10/24/20	)13 7:30:00 AI					
<b>✓</b> Dispatch	Contac	cu (	Jonaci	Date and	. 11116	10121120	7.50.00 M					



DATE: 10/21/2013

															30621
HICHWA	AY No	MP	18.33	то	51.59	SPRAY WIDTH		30 feet		N-ROADV E DESCR		CRE NO:	W		BRIDGE CREW,DIST 5
22	9	MP		то		TOTAL SHLDR SPRAYED	33	26 miles				COL	JNTY:	Lane	
Mybre.	TON.	MP		то		AREA					-	EA/			
OITONIUL		MP		TO		SPRAYED		60 acre 24 hectare					JOB:	M12044	76020
MAT.	PROD	UCT U	SED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATI 100g	•		QUANTITY	TOTAL QUANTITY (metric)
0	Mile	stone	VM Plus	}	2.22% A triclopyr	minopyralid 16.229	%	62719-572		·	12	8	73	OZ	2159 mL
			AND APPLIC					TYPE OF CAR	RIEF	₹:	Wat	er			
								ESTIMATED A CARRIER PER				100	gallo	ons	
IN OIL	DAD DOOR DOOR JTDOO JTDOO THER F PES	-OFFIC -PARK DR-OFF DR-PAF	FICE	SHOU MEDI DITCI CULV	JLDER AN	HOSE THAT APPLY) BRUSH SIGN POST LAWNS SHRUB BED	SITE [	DESCRIPTION:			1	IN   R   G	VEEDS NSECT ODEN ROWT	s	
SPRAY	TIME:		10	:30 A	М то	3:30 PM		TYPE APPLICA	ATIO	N: E	3ack	pac	k sp	rayer (sp	oot)
TEMPE	RATUR	RE:		65	то	<b>70</b>	F	SPRAYER EQ NUMBER:	UIPM	MENT F	RE08	3021	18		
WEATH CONDIT			Clea	<b>f</b>				SPRAY PRES	SURI	E:	20	) ps	i		-
WIND	IONS:		Calm	l											
COMM	ENTS	: А	PPS MA	DE I	NEAR BE	RIDGE ENDS									
Error n		Conta	cted C	ontac	Date and	Time 10	0/15/20	013 7:30:00 AM	Л <sub></sub>						



DATE: 10/22/2013

HIGHWAY	Y No	MP	168	то	203	SPRAY WIDTH		20 feet		N-ROADV		CREW	0500	30622 NORTH EUGENE
_	ŀ	MP	203	то	168	TOTAL SHLDR		20 1001	SIII	E DESCR		NO: COUNTY:		SEC
1		MP	200	TO	100	SPRAYED	70.0	00 miles			.	JOON 1 Y	Lane	
PÆIFI	c	MP		то		AREA SPRAYED		00 acre 6 hectare				EA/ SUBJOB:		
MAT. P	ROD	UCT U	SED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100ga		AL QUANTITY (uted quantity)	TOTAL QUANTITY (metric)
0 1	Hon	cho P	lus		Glyphos	ate 41%		524-454		48		163	3 <b>2</b> oz	48264 mL
0 1	Mile	stone	VM Plu	s	2.22% A triclopyr	minopyralid 16.22	%	62719-572		48		163	3 <b>2</b> oz	48264 mL
LIST OF A	ADDIT	IVES A	ND APPLI	CATION	RATES:			TYPE OF CAR	RIER	<u> </u>	Wate	r		
								ESTIMATED A CARRIER PER				<b>30</b> gal	lons	
ND0	AD 00R-00R-00R-000 TD00 TD00 TER	OFFICI PARK PR-OFF PR-PAR	ICE K	SHOU MEDIA DITCH CULVI	LDER N	HOSE THAT APPLY)  BRUSH SIGN POST LAWNS SHRUB BED					PES	WEED INSEC RODEI GROW	тѕ	1
SPRAY TI	ME:		10	:00 A	<b>М</b> то	2:00 PM		TYPE APPLICA	ATIO	N: E	3oom	less S	pray Head	d
TEMPERA	ATUR	E:		48	то	68		SPRAYER EQ NUMBER:	UIPM	IENT F	RE12	1501		
WEATHER			Clea	r				SPRAY PRES	SURE	<b>:</b>	30	psi		
WIND CONDITIC	DNS:		Ligh	t (1-4	mph)								,	
COMME	NTS	A	PPLICA	TIONS	S TO CA	BLE BARRIEF	₹				-			
Error not	tes:													
<b>✓</b> Dispa	atch	Contac	cted (	Contact	Date and	Time 1	0/22/201	13 7:00:00 AM	И.					



DATE: 10/24/2013

	,							·		3062
HIGHWAY No		0	то	4	SPRAY WIDTH	2	o feet	NON-ROADWAY SITE DESCRIPTN	CREW NO: <b>2502</b>	NORTH EUGENE SEC
227	MP	4	TO TO	0	TOTAL SHLDR SPRAYED	8.0	<b>0</b> miles		COUNTY: Lane	
EUBENE-	IVII		10		AREA	*C 0	acre		EAV	
SPRIGFIELD	MP		то		SPRÄYED		nectare		suвјов: <b>М6204</b>	475000
	UCT U	SED		CHEMICA	L NAMES	E	PA No	RATE / RAT		
CODE				L					Ogal (undiluted quantity	
O Mile	stone	VM Pli	us	2.22% A triclopyr	minopyralid 16.22	2%	32719-572 	48	<b>288</b> oz	8517 mL
LIST OF ADDIT	TIVES A	ND APPI	ICATION	DATES.		17	YPE OF CAF	DIED.		
DYNEAN						,	ITE OF CAL	Wa	ter	
		•					STIMATED A ARRIER PEI		<b>30</b> gallons	
ROAD NDOOR NDOOR OUTDOO OUTHER  TYPEOF PES' SPRAYED:	-OFFIC -PARK DR-OFF DR-PAR	E CICE C	SHOU MEDIA DITCH CULV	LDER N	HOSE THAT APPLY, BRUSH SIGN POST LAWNS SHRUB BED	)  SITE DE	SCRIPTION:	4	ESTS:  WEEDS  INSECTS  RODENTS  GROWTH REGULA  OTHER Weed co	
SPRAY TIME:		1	1:00 PI	<b>/</b> 1 то	3:30 PM	1 T	YPE APPLIC	ATION: Boo	mless Spray He	ad
TEMPERATUR	RE:	•	60	то	62		PRAYER EQ UMBER:	UIPMENT RE1	21501	
WEATHER CONDITIONS:		Cle	ar			S	PRAY PRES	SURE:	0 psi	
WIND CONDITIONS:		Calı	m							
COMMENTS	:									
Error notes:										
<b>✓</b> Dispatch	Conta	cted	Contact	Date and	Time 1	10/24/2013	9:00:00 A	М		



DATE:	
	0/24/2013
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HIGHWA	Y No	MP	12	то	3	SPRAY WIDTH		20 feet	NON-ROAD		CREW NO:		30626 NORTH EUGENE SEC
69		MP	3	TO	12	TOTAL SHLDR SPRAYED		00 miles			COUNTY:	Lane	
BELTLI	NE	MP		TO TO		AREA SPRAYED		00 acre 69 hectare		EA/ SUBJOB: <b>M0204435000</b>			35000
MAT. F	PROD	UCT USE	D		CHEMICA	L NAMES		EPA No	RATE /	RATE 100g		. QUANTITY ted quantity)	
	Mile	stone \	/M Plu	S	2.22% A triclopyr	minopyralid 16.2	2%	62719-572	48	1009	912		26971 mL
LIST OF		IVES AN			RATES:			TYPE OF CAR	RIER:	Wate	er		
								ESTIMATED A CARRIER PER			30 gallo	ons	
OU OU	AD OOR- TDOC TDOC HER	OFFICE PARK PR-OFFIC PR-PARK	<b>&gt;</b>	SHOU MEDIA DITCH CULV	ILDER AN	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	r) SITE [	DESCRIPTION:		4		s	
SPRAY T	IME:		9	:15 Al	<b>И</b> то	1:00 PI	VI	TYPE APPLICA	ATION:	Boon	nless Sp	oray Hea	d
TEMPER	ATUR	E:		49	то	60	F	SPRAYER EQ NUMBER:	UIPMENT	RE12	1501		
WEATHE			Clea	ır				SPRAY PRES	SURE:	30	) psi		
WIND CONDITION	ONS:		Caln	n									
СОММЕ	NTS												
Error no		Contacte	ed (	Contact	Date and	Time	10/24/20	013 9:00:00 AM	м				



DATE:	10/22/2013
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HIGHW	AY No	MP	203	TO	209	SPRAY WIDTH		20 feet		N-ROADV		REW			NORTH EUGENE
		MP	209	ТО	203	TOTAL SHLDR			0111	E DESCRI	L	IO: COUNT	<b>v</b> ·		SEC
1		MP		то		SPRAYED	12.	00 miles				,00,11,	. I	Linn	
PiCII	FIC	MP		то		AREA SPRAYED		00 <sup>acre</sup> 43 hectare				A/ SUBJO	3: <b>I</b>	V1622443	30000
MAT.	PROD	UCT U	SED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100ga			QUANTITY ed quantity)	TOTAL QUANTITY (metric)
0	Hon	cho F	lus		Glyphos	ate 41%		524-454		48		2	288	oz	8517 mL
0	Mile	stone	VM Plu	ıs	2.22% A triclopyr	minopyralid 16.22%	6	62719-572		48		2	88	OZ	8517 mL
LISTOF	ADDIT	TIVES A	ND APPLI	CATION	RATES:			TYPE OF CAR	RIEF	₹:	Wate	r			
								ESTIMATED A CARRIER PER				<b>30</b> 9	allon	ıs	,
IN OI OI	DAD DOOR- DOOR- UTDOO UTDOO IHER	-OFFIC -PARK DR-OFF DR-PAR	ICE CK	SHOU MEDIA DITCH CULVI	LDER N	HOSE THAT APPLY)  BRUSH SIGN POST LAWNS SHRUB BED		ESCRIPTION:			PES	WEE INSE ROD GRO	CTS ENTS WTH	·	1
SPRAY			WOO	ODY P	LANTS	AND GRASSES	3								
SPRAY	TIME:		10	):00 A	<b>VI</b> то	2:00 PM		TYPE APPLICA	ATIO	N: E	Boom	less	Spr	ray Head	d
TEMPE	RATUR	RE:	,,,,,	48	то	<b>68</b> F	•	SPRAYER EQ NUMBER:	UIPN	IENT F	RE12	1501			
WEATH CONDIT			Clea	ır				SPRAY PRES	SURI	<b>E</b> :	30	psi			
WIND	IONS:		Ligh	it (1-4	mph)										
COMM	ENTS	: <b>A</b> l	PPLICA	TIONS	MADE	TO CABLE BA	RRIE	iR		-					
Error r	otes:														
<b>✓</b> Dis	patch	Conta	cted (	Contact	Date and	Time 10	/22/20	13 7:00:00 <u>A</u> N	ŽĮ		er ung i		, ma en e	*****	



DATE: 10/24/2013

HIGHWA	AY No	MP	2.04	ŤO	42.08	SPRAY WIDTH	30	) feet	NON-ROADI			BRIDGE CREW,DIST 5	
20	0	MP		TO		TOTAL SHLDR SPRAYED	40.04	miles	-	Ī	COUNTY: Lane		
TERRITO	ORIAL	MP		то	ISERATED		*0.50				EA/ SUBJOB: <b>M1204461000</b>		
MAT. CODE	PROD	UCT U	SED		CHEMICA	L NAMES	E	PA No	RATE / ACRE	RATE 100g		TOTAL QUANTITY (metric)	
0	Mile	ston	e VM PI	us	2.22% A triclopyr	minopyralid 16.22%	6	2719-572		128	<b>62.5</b> oz	0 1848 mL	
			AND APP				T	PE OF CAF	RRIER:	Wate	ər		
								STIMATED A ARRIER PEI	AMOUNT OF R ACRE:	1	100 gallons		
INI OL		-PARK )R-OFI )R-PAI	FICE RK	MEDI DITCI	an [	BRUSH SIGN POST LAWNS SHRUB BED					WEEDS INSECTS RODENTS GROWTH REGULAT OTHER Weed con		
SPRAY			1	0:00 A	.М то	3:30 PM	T	PE APPLIC	ATION:	Back	pack sprayer (sp	oot)	
TEMPER	RATUR	E:		50	то	<b>55</b> F		PRAYER EC JMBER:	UIPMENT	RE08	3207		
WEATH CONDIT			Cle	ar			SI	PRAY PRES	SURE:	20	psi		
WIND CONDIT	IONS:		Cal	m									
COMM	ENTS	: А	PPLICA	ATION	S MADE	AROUND BRID	GE EN	IDS					
Error n		Conta	icted	Contact	: Date and	Time 10/2	4/2013 1	10:00:00 Al	M				



DATE: 10/28/2013

HIGHVAY NO I										<del></del>			30627	
	MP	0	TO	30	SPRAY WIDTH	:	30 feet	NON-ROA SITE DESC		CRE NO:	w <b>2</b>		BRIDGE CREW,DIST 5	
62	MP MP		TO TO		TOTAL SHLDR SPRAYED	30.	00 miles			COU	NTY:	Lane		
FLORNCE-	MP		TO		AREA SPRAYED		80 acre 32 hectare			EA/ SUB	JOB: I	M02044	13020	
	,				L	0.								
MAT. PRODU	JCT USE	D		CHEMICA	L NAMES	7.1.	EPA No	RATE				QUANTITY ed quantity)	TOTAL QUANTITY (metric)	
0 Miles	stone V	M Plu	s	2.22% A triclopyr	minopyralid 16.22	2%	62719-572		12	28	104	oz	3076 mL	
1	LIST G ADDITIVES AND APPLICATION RATES:  DYNEAMIC @ 32 OZ ACRE  TYPE OF CARRIER:  Water													
BINLAIN			AON				ESTIMATED AMOUNT OF CARRIER PER ACRE: 100 gallons							
SITE TREATED: ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION: SHOULDER SHOULDER BRUSH IIDOOR-OFFICE IIDOOR-PARK CUTDOOR-OFFICE CUTDOOR-PARK CUTDOOR-PARK CUTDOOR-PARK OTHER  TYPE OF PESTS SPRAYED:  ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION:  PESTS: NOXIOUS WEE WEEDS LIST "T"  RODENTS LIST "B"  GROWTH REGULATOR OTHER Weed control											LIST "A" LIST "B" OR			
SPRAYTIME:		8	:30 AI	<b>И</b> то	3:00 PM		TYPE APPLICA	ATION:	Воо	mles	ss Spi	ray Head	d	
TEMPERATURE	Ξ:		47	то	55	F	SPRAYER EQUIPMENT NUMBER: RE020239							
WEATHER CONDITIONS:														
WIND CONDITIONS: Calm														
COMMENTS: APPS NEAR BRIDGE ENDS														
Error notes:	MP must	be 0.02	to 52.69											
Dispatch C	Error notes: MP must be 0.02 to 52.69  ✓ Dispatch Contacted Contact Date and Time 10/28/2013 8:30:00 AM													



DATE: 10/29/2013

r	T							T4		T ====		30642		
HIGHWAY No	MP	108.9	то	121.42	SPRAY WIDTH		30 feet		N-ROADWAY E DESCRIPTN	CREW NO:	2520	BRIDGE CREW,DIST 5		
91			то		TOTAL SHLDR SPRAYED 12		52 miles			COUNTY: Lane				
PACIFIC	MP		то		AREA			-		EA/				
HIGHWAY WEST	HIGHWAY MP TO				SPRAYED U.4		40 acre 16 hectare			SUBJOB:	M02044	21020		
MAT. PROD	UCT U	SED		CHEMICA	NAMES		EPA No		RATE / RAT ACRE 100		L QUANTITY uted quantity)			
0 Mile	stone	e VM Plu	<b>S</b>	2.22% A triclopyr	minopyralid 16.22	%	62719-572		12	28 51	OZ .	1508 mL		
LIST OF ADDITIVES AND APPLICATION RATES:  DYNEAMIC @ 32 OZ ACRE  TYPE OF CARRIER:  Water										ter				
							ESTIMATED AMOUNT OF CARRIER PER ACRE: 100 gallons							
SITE TREATED ROAD INDOOR INDOOR OUTDOO OUTDOO OTHER TYPE OF PES SPRAYED:	-OFFIC -PARK DR-OFF DR-PAF	FICE V	SHO MED DITO CUL	ULDER IAN	OSE THAT APPLY) BRUSH SIGN POST LAWNS SHRUB BED	SITE	DESCRIPTION:		1		rs	i		
SPRAY TIME:		8	:30 A	<b>М</b> то	3:00 PM		TYPE APPLIC	ATIO	N: Back	pack s	orayer (s <sub>l</sub>	pot)		
TEMPERATUR	RE:		45	то	<b>52</b>	F	SPRAYER EQ NUMBER:	UIPM	TENT REO	33207		-		
WEATHER CONDITIONS: Clear SPRAY PRESSUR									SURE: 20 psi					
WIND CONDITIONS:		Caln	n											
COMMENTS	: В	RIDGE	END	S	<u> </u>									
Error notes:  Dispatch	Conta	acted (	Contac	ct Date and	Fime 10	0/29/20	13 8:30:00 AI	М						



DATE:		
	10/29/	2013

HIGHWAY No	MP	14	то	30.4	SPRAY WIDTH		30 feet		ROADV		REW		30643 BRIDGE	
62	MP TO				TOTAL SHLDR		.40 miles	SITE DESCRIPTN			NO: 2520 COUNTY: Lane		CREW,DIST 5	
FLORENCE-	MP		то		SPRAYED		.70				A/	Lane		
					SPRAYED		.75 acre .30 hectare				UBJOB:	14020		
MAT. PROD	UCT US	ED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE A	4	L QUANTITY ited quantity)	TOTAL QUANTITY (metric)	
0 Mile	stone	VM Plu	ıs	2.22% / triclopyr	Aminopyralid 16	.22%	62719-572			128	94	oz	2780 mL	
LIST OF ADDITIVES AND APPLICATION RATES:  DYNEAMIC @ 32 OZ ACRE  TYPE OF CARRIER:  Water														
		ESTIMATED AMOUNT OF CARRIER PER ACRE: 100 gallons												
SITE TREATED: ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION:    ROAD											LIST "T" LIST "A" LIST "B" OR			
SPRAY TIME:		8	:30 Al	<b>И</b> то	3:00 F	M	TYPE APPLICA	ATION:	В	Backp	ack sp	rayer (sp	oot)	
TEMPERATUR	RE:		45	то	52	F	SPRAYER EQUIPMENT NUMBER: RE020239							
WEATHER CONDITIONS:		Clea	ır				SPRAY PRESS	SURE:		20	psi			
WIND CONDITIONS:		Calr	n											
COMMENTS	: BF	RIDGE	ENDS	,										
Error notes:														
✓ Dispatch	Contac	ted	Contact	Date and	Time	10/29/20	013 8:30:00 AN	Л						



DATE: 10/30/2013

								.,				30644	
HIGHWAY No		MP 3.92 TO MP TO		10.02	SPRAY WIDTH	;	30 feet		NON-ROADWAY SITE DESCRIPTN		2520	BRIDGE CREW,DIST 5	
69					TOTAL SHLDR SPRAYED	6.	10 miles			COUNT	TY: Lane		
BELTLINE	MP				AREA					EA/			
					SPRAYED	60 acre 24 hectare	50 asis			SUBJOB: <b>M0204435020</b>			
MAT. PRO	DUCT US	SED		CHEMICA	L NAMES		EPA No		RATE / RAT ACRE 100		OTAL QUANTII		
0 Mil	estone	VM Plu	IS	2.22% A triclopyr	minopyralid 16.22	2%	62719-572		12	28	<b>73</b> oz	2159 mL	
LIST OF ADD							TYPE OF CAR	RIER	Wat	ter	**************************************		
							ESTIMATED AMOUNT OF CARRIER PER ACRE: 100 gallons						
INDOO	R-OFFICI R-PARK OOR-OFF OOR-PAR	ICE V	SHOU MEDI DITC CULY	JLDER S	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	() SITE D	ESCRIPTION:			ROE	EDS ECTS DENTS DWTH REGUL IER <b>Weed C</b>	1	
SPRAY TIME		8	:30 A	М то	3:00 PM	Λ	TYPE APPLICA	ATIOI	<sup>√:</sup> Back	(pack	sprayer (s	spot)	
TEMPERATU	RE:		45	то	53	F	SPRAYER EQ NUMBER:	UIPM	RE08	B3207			
WEATHER CONDITIONS	3:	Clea	ır				SPRAY PRESS	SURE	20	<b>)</b> psi			
WIND CONDITIONS	<b>3</b> :	Calr	n					No.					
COMMENT	S: B	RIDGE	ENDS	3						West to the second of the second			
Error notes	:												
✓ Dispatcl	n Conta	cted (	Contac	t Date and	Time	10/30/20	13 8:30:00 AN	A					