

DATE: **5/4/2015**

OREGON DEPARTMENT	OF	TRANSPORTATION
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ПСПИ	IAV No	MP		то		ODDANGUEDA								3372
			188.		167.5	SPRAY WIDT	H	6 feet	NON-ROAD SITE DESCI		CREW NO:		FLORENCE SECTION	Ξ
9)	MP		то		TOTAL SHLD SPRAYED	R21	.00 miles			COUNTY:	Lane	ozonor.	
OREG						AREA	*40	.80 acre	-		EA/			
COA	IST	MP		ТО		SPRAYED		.18 hectare				M02044	26000	
MAT. CODE	PROD	UCT	JSED		CHEMICA	L NAMES		EPA No	RATE /	RATE 100g		QUANTITY ed quantity)		(UANTITY
1448	Esc	ort /	Escort 2	ΧP	Metsulfu	iron-methyl (6	0%)	352-439	1	0	·	OZ	368.5	
0	Espl	lana	de 200 S	SC .	Indazifa	m 19.05%		432-1516	5		64	OZ	1893	mL
0	Hone	cho	Plus		Glyphos	ate 41%		524-454	48	0	230	OZ	6802	mL
0	Mile	ston	е		Aminopy	/ralid 40.6%		62719-519	7	0	89	OZ	2632	mL
			AND APPI		RATES:			TYPE OF CAR	RIER:	WAT	TER			
								ESTIMATED A			35 gallor	ns		
INI INI OL OT	DAD = DOOR-G DOOR-I JTDOOI THER	OFFIC PARK R-OFF R-PAF	FICE	AD SITES SHOU MEDIA DITCH CULVI	LDER N	BRUSH SIGN POST LAWNS SHRUB BED		DESCRIPTION:	,	- 1	=	>	LIST LIST DR	WEEDS: I"T" I"A" I"B"
TYPE OI SPRAYE		S	GRA	ASSES	AND BE	ROADLEAF	=							
SPRAY	TIME:		. 1	1:30 PI	VI то	1:30 /	AM	TYPE APPLICA	TION:	Boom	ıless Spr	ay Head	[
TEMPER	ATURE	È		49	то	47	F	SPRAYER EQU NUMBER:	JIPMENT F	E12	1501			
WEATHE CONDITI			Ove	rcast				SPRAY PRESS	URE:	30	psi			
WIND CONDITI	ONS:		Ligh	nt (1-4	mph)									
COMME	ENTS:		****											
Error no	otes:													
✓ Disp		ontac	cted (Contact I	Date and T	ime	5/4/20·	15 8:45:00 PM						
							U1-71 ZU	.0 0.70.00 17(4)						1



Error notes:

Dispatch Contacted

Contact Date and Time

DAILY SPRAY REPORT OREGON DEPARTMENT OF TRANSPORTATION

DATE: **5/5/2015**

HIGHWAY No MP TO SPRAY WIDTH NON-ROADWAY 167.5 CREW 199 **FLORENCE** 6 feet SITE DESCRIPTN NO: 2506 SECTION MP TO 199 188.5 TOTAL SHLDR COUNTY: 9 42.00 miles Lane SPRAYED MP TO OREGON AREA *21.80 acre EAI MP TO SPRAYED SUBJOB: M0204426000 8.82 hectare CHEMICAL NAMES MAT. PRODUCT USED EPA No RATE / RATE / TOTAL QUANTITY TOTAL QUANTITY CODE **ACRE** 100gal (metric) (undiluted quantity) 1448 Escort / Escort XP Metsulfuron-methyl (60%) 352-439 623.7 mg 22 07 0 Esplanade 200 SC Indazifam 19.05% 432-1516 3224 mL 5 0 109 ΟZ n **Honcho Plus** Glyphosate 41% 524-454 48 0 1046 oz 30934 mL LIST OF ADDITIVES AND APPLICATION RATES: TYPE OF CARRIER: WATER DYNEAMIC @ 4 OZ ACRE ESTIMATED AMOUNT OF 35 gallons CARRIER PER ACRE-SITE TREATED: ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION: PESTS: NOXIOUS WEEDS: **✓** ROAD ✓ SHOULDER BRUSH WEEDS . LIST "T" INDOOR-OFFICE MEDIAN SIGN POST INSECTS LIST "A" INDOOR-PARK DITCH LAWNS RODENTS OUTDOOR-OFFICE LIST "B" CULVERTS SHRUB BED OUTDOOR-PARK GROWTH REGULATOR OTHER OTHER Weed control TYPE OF PESTS SPRAYED: **GRASSES AND BROADLEAF** SPRAY TIME: TYPE APPLICATION: 10:00 PM то 2:20 AM **Boomless Spray Head** TEMPERATURE: SPRAYER EQUIPMENT 52 то 44 NUMBER: RE121501 WEATHER SPRAY PRESSURE: **Overcast** CONDITIONS: 30 psi WIND CONDITIONS: Light (1-4 mph) COMMENTS:

5/5/2015 8:30:00 PM



DATE: **5/5/2015**

LUCKERACE					1					33727			
HIGHWAY No	MP	167.5	TO	199	SPRAY WIDTH	1	6 feet	NON-ROADWAY SITE DESCRIPTN	CREW NO: 2506	FLORENCE SECTION			
9	MP	199	TO TO	188.5	TOTAL SHLDR SPRAYED	42.	.00 miles	7	COUNTY: Lane				
OREGON	1911		10		AREA	*4	OO SCIE	-	EA/				
COAST	MP		то		SPRAYED		00 acre 40 hectare		SUBJOB: M0204 4	126000			
MAT. PROD	UCTU	SED		CHEMICA	L NAMES	· · · · · · · · · · · · · · · · · · ·	EPA No	RATE / RAT					
0 Aqu	aMas			Glyphos	ate (53.8%)		524-343	48 C		(metric) 1420 mL			
Rou	onau	p Custon	1										
LIST OF ADDIT				RATES:			TYPE OF CAR	RIER: WA	TER				
							ESTIMATED A CARRIER PER		35 gallons				
SITE TREATED: ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION: PESTS: NOXIOUS WEEDS: ROAD													
SPRAY TIME:		10:	00 PI	м то	2:20 A	\M	TYPE APPLICA	ATION: Boor	mless Spray Hea	d			
TEMPERATURI	Ξ:		52	то	44	F	SPRAYER EQU NUMBER:	JIPMENT RE12	21501				
WEATHER CONDITIONS:													
WIND CONDITIONS:													
COMMENTS:	AF	PLICAT	IONS	MADE	WITHIN 3 F	EET OF	WATER						
Error notes:													
✓ Dispatch (Contac	ted Co	ntact I	Date and T	ime	5/5/20	15 8:30:00 PM						



DATE: 5/19/2015

HIGHWAY No	MP 4C7	- TO		CDDAYMDTH			NON-ROA	DIMAN	Lon	T161			3383
HIGHWAY NO	107.	-	173	SPRAY WIDTH	2	0 feet	SITE DES			EW):		FLORENCE SECTION	Ē
9	MP	TO		TOTAL SHLDR SPRAYED	5.1	n miles			CC	UNTY:	Lane		
OREGON	MP	TO		AREA		<u> </u>	-		EA				
COAST	MP	TO		SPRAYED	*3.0	0 acre I hectare				BJOB:	M02044	26000	
					. 1.4		L		<u> </u>				···
MAT. PROD	UCT USED		CHEMICAL	. NAMES	E	EPA No	RATE		ΓΕ / Ogal		QUANTITY ed quantity)		QUANTITY etric)
0 Tela	r XP		Chlorsulf	uron 75%		352-654	0		2	6	oz	170.1	mg
LIST OF ADDIT	TIVES AND API				7	YPE OF CAR	RRIER:	WA	ΙΤΕ	R			
DINLA	110 @ 520	L AUIL				STIMATED A			10) gallo	ns		
ROAD INDOOR-INDOOR-OUTDOO OUTDOO OTHER TYPE OF PEST SPRAYED:	-OFFICE -PARK -PARK -PARK	SHOU MEDIA DITCH CULVI	AN I ERTS	BRUSH SIGN POST LAWNS SHRUB BED								LIS DR	T "T" T "A" T "B"
SPRAY TIME:		7:20 AN	Л то	11:30 AM	T I	YPE APPLICA	ATION:	Han	dgu	ın (Ho	se-end)		
TEMPERATUR	E:	52	то	56		PRAYER EQ	UIPMENT						
WEATHER CONDITIONS:	Ov	ercast			S	PRAY PRES	SURE:	3	0 p	si			
WIND CONDITIONS:	Liç	jht (1-4	mph)		•								
COMMENTS:													
CONDITIONS: WIND CONDITIONS:	Liç	×	mph)				SURE:	3	9	si			



DATE: 5/21/2015

						r								33938
HIGHW	AY No	MP	178.1	TO	167.6	SPRAY WIDTH		25 ^{`feet}	NON-ROAD SITE DESCR			EW 2		FLORENCE SECTION
9		MP	173	TO TO	181.7	TOTAL SHLDR SPRAYED	19.	20 miles			co	UNTY:	Lane	
OREG	ON	IVIP		10		AREA			-		TA	,		
COA		MP		то		SPRAYED		50 acre 42 hectare			SUI	BJOB:	M020442	26000
MAT. ÇODE	PROD	UCT U	SED		CHEMICA	L NAMES		EPA No	RATE /	RAT 100			QUANTITY ed quantity)	TOTAL QUANTITY (metric)
0	Tela	r XP			Chlorsul	furon 75%		352-654	0	2		7	OZ	198.4 mg
1			AND APPLIC		 -			TYPE OF CAR	RIER:	WA	TEI	R		
					~	•		ESTIMATED A CARRIER PER			100) gallor	ns	
SITE TREATED: ROAD SITES (CHECK THOSE THAT APPLY) ROAD ROAD SITES (CHECK THOSE THAT APPLY) SHOULDER BRUSH MEDIAN SIGN POST INDOOR-OFFICE OUTDOOR-OFFICE OUTDOOR-OFFICE OUTDOOR-PARK OTHER TYPE OF PESTS SPRAYED: ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION: WEEDS WEEDS LIST "T" RODENTS LIST "B" GROWTH REGULATOR OTHER Weed control														
SPRAY	TIME:		7::	20 Al	то то	2:30 PN	Λ	TYPE APPLICA	ATION:	land	lgu	n (Hos	se-end)	
TEMPER	ATUR	E:		55	то	57	F	SPRAYER EQL NUMBER:	JIPMENT					
WEATHE CONDITI			Over	cast				SPRAY PRESS	SURE:	30	ps	si		
WIND CONDITI	ONS:		Light	(1-4	mph)									
COMME	ENTS:													
Error no		Contac	eted Co	ontact	Date and T	îme	5/21/201	5 6:15:00 AM	I					



DATE: **5/27/2015**

MP 185.2 TO 175.4 TOTAL SHLDR SPRAYED 17.40 miles SPRAYED 17.4	LICLIA	IAV No	8.60				ODDAYIANDTU		·	T.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	T == ==		33941
17.40 miles	HIGHW	AY NO		175.4	TO	183	SPRAY WIDTH	3	0 feet	NON-ROADWAY SITE DESCRIPTN	CREW NO:	2506	
AREA SPRAYED \$1.80 acre SPRAYED SUBJECTIONS: AREA SPRAYED SPRAYED SPRAYED SPRAYED SPRAYED SUBJUBILITY TOTAL QUANTITY TOTAL QUANTITY (metric) (met	9)		185.2		175.4		17.4	0 miles		COUNT		
AquaMaster / Glyphosate (53.8%) 524-343 0 112 196 0Z 5796 mL Glyphosate (53.8%) 524-343 0 112 196 0Z 5796 mL Glyphosate (53.8%) 62719-537 0 14 24 0Z 709.8 mL MAT. PRODUCT USED CHEMICAL NAMES EPA No RATE / RATE / 100gal (undiluted quantity) (metric) (undiluted quantity) (metric) (undiluted quantity) (metric) (undiluted quantity) (metric) (undiluted quantity) (undiluted quantity) (metric) (undiluted quantity) (undilute	ORE	iON.	MP		70		ADEA			-	F0.		
AQUAMMASter / Glyphosate (53.8%) 524-343 0 112 196 oz 5796 mL AQUAMMASter / Rouondup Custom Milestone VM Aminopyralid 40.6% 62719-537 0 14 24 oz 709.8 mL LIST OF ADDITIVES AND APPLICATION RATES: DYNEAMIC @ 64 OZ ACRE TYPE OF CARRIER: WATER ESTIMATED AMOUNT OF CARRIER PER ACRE: MOLIDOR PER AND SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION: ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION: ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION: ROAD OUTDOR-PARK OUTDOR-OFFICE INDOOR-OFFICE OUTDOR-PARK OUTDOR-OFFICE OUTDOR-PARK OUTDOR-PARK OUTDOR-PARK OUTDOR-PARK OUTDOR-PARK TYPE OF PESTS SCOTCH BROOM AND GORSE SPRAY TIME: 7:00 AM TO 11:30 AM TYPE APPLICATION: Handgun (Hose-end) TYPE APPLICATION: Handgun (Hose-end) TYPE APPLICATION: Light (1-4 mph) COMMENTS: Effor notes:			MP		то							: M02044	126000
ACRE 100gal (undituted quantity) (metric) Q AquaMaster / Glyphosate (53.8%) 524-343 Q 112 196 OZ 5796 mL Rouondup Custom Milestone VM Aminopyralid 40.6% 62719-537 Q 14 24 OZ 709.8 mL LIST OF ADDITIVES AND APPLICATION RATES: DYNEAMIC @ 64 OZ ACRE TYPE OF CARRIER: WATER ESTIMATED AMOUNT OF CARRIER PER ACRE: NOXIOUS WEEDS: NO	MAT.	PROD	UCT U	SED		CHEMICA	L NAMES		EPA No	RATE / RA	TE/ TO	TAL QUANTITY	TOTAL QUANTITY
Rouondup Custom Milestone VM Aminopyralid 40.6% 62719-537 0 14 24 0Z 709.8 mL LIST OF ADDITIVES AND APPLICATION RATES: DYNEAMIC @ 64 OZ ACRE TYPE OF CARRIER: WATER ESTIMATED AMOUNT OF CARRIER PER ACRE: MOXIOUS WEEDS: ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION: ROBERTS RODENTS LIST "P" RODENTS LIST "B" RODENTS CULLVERTS SPRAYED: SCOTCH BROOM AND GORSE SPRAY TIME: 7:00 AM TO 11:30 AM TYPE APPLICATION: Handgun (Hose-end) TYPE APPLICATION: MEDIAN TYPE APPLICATION: Handgun (Hose-end) SPRAY PRESSURE: 30 psi WIND CONDITIONS: Light (1-4 mph) COMMENTS:													
LIST OF ADDITIVES AND APPLICATION RATES: DYNEAMIC @ 64 OZ ACRE TYPE OF CARRIER: ESTIMATED AMOUNT OF CARRIER: MATER ESTIMATED AMOUNT OF CARRIER: MOD gallons SITE TREATED: ROAD SITES (CHECK THOSE THAT APPLY) SHOULDER SHOULDER SIGN POST INSECTS INS	0				n	Glyphos	ate (53.8%)		524-343	0 1	12 1	96 oz	5796 mL
DYNEAMIC @ 64 OZ ACRE ESTIMATED AMOUNT OF CARRIER PER ACRE: 100 gallons	0	Mile	stone	∍ VM		Aminopy	ralid 40.6%		62719-537	0 1	4 2	24 oz	709.8 mL
CARRIER PER ACRE: CARRIER PER ACRE: CARRIER PER ACRE: 100 gallons SITE TREATED: ROAD SITES (CHECK THOSE THAT APPLY) SHOULDER ROAD SHOU	1							L	-	WA	TER	V	
WEATHER CONDITIONS: WEATHER CONDITIONS: Light (1-4 mph) WEEDS LIST "T" WEEDS LIS					~						100 ga	allons	
SPRAY TIME: 7:00 AM TO 11:30 AM TYPE APPLICATION: Handgun (Hose-end) TEMPERATURE: 52 TO 59 F SPRAYER EQUIPMENT NUMBER: WEATHER CONDITIONS: Overcast WIND CONDITIONS: Light (1-4 mph) COMMENTS: Error notes:	RI IN IN OI OI	OAD DOOR-DOOR-UTDOOUTDOO	OFFIC PARK R-OFF R-PAR		SHOU MEDIA DITCH	ILDER AN	BRUSH SIGN POST LAWNS	SITE DE	SCRIPTION:	Pi	WEEL INSEC	CTS ENTS VTH REGULAT	LIST "T" LIST "A" LIST "B" TOR
7:00 AM TO 11:30 AM Handgun (Hose-end) TEMPERATURE: 52 TO 59 F NUMBER: WEATHER CONDITIONS: Overcast WIND CONDITIONS: Light (1-4 mph) COMMENTS: Error notes:			5	SCO	ГСН	BROOM	AND GORSE						
SPRAY PRESSURE: WEATHER CONDITIONS: Overcast WIND CONDITIONS: Light (1-4 mph) COMMENTS: Error notes:	SPRAY	TIME:		7:0	00 AI	И то	11:30 AN	7	YPE APPLICA	ATION: Hand	dgun (H	lose-end)	
CONDITIONS: Overcast 30 psi WIND CONDITIONS: Light (1-4 mph) COMMENTS: Error notes:	TEMPE	RATURI	Ē:		52	то	59			UIPMENT			
CONDITIONS: Light (1-4 mph) COMMENTS: Error notes:	CONDIT			Over	cast			8	PRAY PRESS	SURE:	0 psi		
Error notes:	WIND	IONS:		Light	(1-4	mph)							
	COMM	ENTS:				w							
☑ Dispatch Contacted Contact Date and Time 5/27/2015 6:00:00 AM	Error n	otes:											
	✓ Dis	patch (Contac	ted Co	ontact	Date and T	ime :	5/27/2015	6:00:00 AN	1			



DATE: **5/28/2015**

HIGHWAY N	o MP	183 TO	198	SPRAY WIDTH	30 feet	NON-RO				3395 FLORENCE
_	MP	ТО		TOTAL SHLDR		SHEDE	OI (III I IN	COUNTY		SECTION
9	MP	TO		SPRAYED 15	.00 miles			COONT	Lane	
OREGON	IVIE			AREA *3	.00 acre	1		EAV	M02044	26000
COAST	MP	то		SPRAYED	.21 hectare			SUBJOB	10102044	20000
MAT. PRO	DUCT US	ED .	CHEMICA	L NAMES	EPA No	RAT	E/ RAT	re/ Tot	AL QUANTITY	TOTAL QUANTIT
CODE	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		OFICINIO	T IAVINEO	ELY NO	ACF			iluted quantity)	(metric)
O Mi	lestone	VM Plus	2.22% / triclopy	Aminopyralid 16.22%	62719-572	0	9	6 28	38 oz	8517 mL
		ID APPLICATIO			TYPE OF CAR	RIER:	WA	TER		
DINEA	o	O4 OL AGI			ESTIMATED A		F	100 ga	llons	
			SCOTCH	BROOM,THISTLE,					VTH REGULAT R Weed con	
SPRAY TIME	<u>.</u>	6:30 /	AM TO	1:45 PM	TYPE APPLICA	ATION:	Han	dgun (H	lose-end)	
TEMPERATU	JRE:	52	TC	66 F	SPRAYER EQ NUMBER:	UIPMENT				
WEATHER CONDITIONS	S;	Overcas	t		SPRAY PRES	SURE:	3	O psi		
WIND CONDITIONS	5:	Light (1-	4 mph)							
COMMENT	S:							·····		
CONDITIONS	S: :		4 mph)	Time 5/28/2	015 6:00:00 AM	Λ				



																33830
HIGHWAY No	MP	0.2	то	4.9	SPRAY	WIDTH		15 feet		ON-ROAD\ TE DESCR		CRI NO:		2506		FLORENCE SECTION
62	MP	· · · · · · · · · · · · · · · · · · ·	то		TOTAL:		4	.70 miles				CO	UNTY:	Lane		
FLORENCE-	MP		то		AREA			.00 acre	1			EA/		Moso		12000
EUGENE	MP	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	TO		SPRAYE	ED		.81 hectare				SUI	3JOB:	M020	44	
MAT. PROE	UÇT US	ED		CHEMIC	CAL NAMES	 		EPA No		RATE / ACRE	RAT			L QUANT		TOTAL QUANTITY (metric)
0 Tela	ır XP			Chlors	ulfuron 75	%		352-654		0	2		4	oz		113.4 mg
LIST OF ADDI								TYPE OF CAF	RRIE	R:	WA:	TEI	₹			
								ESTIMATED A CARRIER PE			***************************************	100	gall	ons		
ROAD INDOOR INDOOR OUTDOO OUTDOO OTHER TYPE OF PES' SPRAYED:	-PARK DR-OFFI DR-PARI	CE	SHOU MEDIA DITCH CULVE	ERTS	BRUS SIGN LAWN SHRU	POST						 0		S		
SPRAY TIME:		1	:00 PN	n t	o 3	:30 PM		TYPE APPLIC	ATIC	ON:	land	lgu	n (H	ose-en	d)	
TEMPERATUR	E:		64	T	то (66	F	SPRAYER EQ NUMBER:	UIPN	MENT	4					
WEATHER CONDITIONS:		Ove	rcast					SPRAY PRES	SUR	E:	30) ps	si			,
WIND CONDITIONS:		Mod	erate	(5-10 r	nph)											
COMMENTS	:												· :			
Error notes:	Contac	ted (Contact i	Date and	d Time	5.	/18/20 ⁻	15 12:45:00 PN	v1							



DATE: **5/19/2015**

					·								33831
HIGHWAY No		5	TO	14.5	SPRAY WIDTH	20	feet		-ROADWA DESCRIP		REW D:		FLORENCE SECTION
62	MP	14.5	ТО	9	TOTAL SHLDR SPRAYED	15.00	miles			CC	OUNTY:	Lane	
FLORENCE-	MP		TO		AREA			-		E/	J		
EUGENE	MP		то		SPRAYED	*2.00 0.81	hectare				IBJOB:	M02044	13000
MAT. PROD	DUCT U	SED		CHEMICA	L NAMES	EPA	A No			RATE / 100gal		L QUANTITY uted quantity)	TOTAL QUANTITY (metric)
0 Tela	ar XP			Chlorsu	furon 75%	35	2-654		0	2	4	oz	113.4 mg
LIST OF ADDI						TYI	PE OF CAR	RIER:	ν	VATE	R		
							TIMATED A RRIER PER			10	0 gall	ons	
ROAD INDOOR INDOOR OUTDOO OUTDOO OTHER TYPE OF PES SPRAYED:	-OFFIC -PARK DR-OFF DR-PAR	E ICE K	SHOU MEDI DITCI	JLDER AN I ERTS	HOSE THAT APPLY) BRUSH SIGN POST LAWNS SHRUB BED	SITE DESC	RIPTION:			PEST.	WEEDS INSECT RODEN GROW	S	
SPRAY TIME:		12	2:45 P	М то	3:45 PM	TYF	PE APPLICA	ATION:	Ha	andg	ın (Ho	ose-end)	The stage of the s
TEMPERATUR	RE:		65	то	67		RAYER EQ MBER:	UIPME	NT				
WEATHER CONDITIONS:		Ove	rcast			SPI	RAY PRES	SURE:		30	osi		
WIND CONDITIONS:		Ligh	it (1-4	mph)									
COMMENTS);												
Error notes:								_					
Dispatch	Contac	cted (Contact	Date and	Time 5	/19/2015 12	2:15:00 PN	/I					



DATE: **5/20/2015**

														33836
HIGHWAY No	MP	25.4	ТО	15	SPRAY WIDTH		20 feet		-ROADW DESCRI		CREW NO:	1	2506	FLORENCE SECTION
62	MP	··· •	TO TO		TOTAL SHLDR SPRAYED	10.	40 miles				COUN	TY:	Lane	
FLORENCE-	IVIP		10		AREA	*3.	nn acre	1			EA/			
EUGENE	MP		TO		SPRAYED		21 hectare				SUBJO	B:	M02044	113000
	I				L									
MAT. PROD CODÉ	OUCT US	SED		CHEMICA	L NAMES		EPA No	1 '	RATE / ACRE	100g			QUANTITY ted quantity)	
0 Tela	ır XP			Chlorsul	furon 75%		352-654		0	2		6	oz	170.1 mg
LIST OF ADDI							TYPE OF CAR	RRIER:	•	WA.	TER			
DINEAR	nic (d) 04 UZ	HUNE	•			ESTIMATED A CARRIER PER				100	jallo	ns	
ROAD INDOOR INDOOR OUTDOO OUTHOO OTHER TYPE OF PES' SPRAYED:	-OFFICE -PARK DR-OFFI DR-PARI	CE	SHOU MEDIA DITCH CULVE	DER N	HOSE THAT APPLY, BRUSH SIGN POST LAWNS SHRUB BED	SITEL	JESCRIF HON.				ROI GRO	ECTS DENT DWTI	3	
SPRAY TIME:		10:	:00 Al	И то	2:30 PM	l	TYPE APPLICA	ATION	: Н	land	lgun	Ho	se-end)	
TEMPERATUR	E:		62	то	68	F	SPRAYER EQ NUMBER:	UIPME	NT					
WEATHER CONDITIONS:		Over	cast				SPRAY PRES	SURE:		30) psi			
WIND CONDITIONS:		Light	(1-4	mph)										
COMMENTS	:								,					
Error notes:	Contac	ted C	ontact l	Date and	- Time	5/20/20	15 9:15:00 AN	Δſ						



Dispatch Contacted

Contact Date and Time

DAILY SPRAY REPORT OREGON DEPARTMENT OF TRANSPORTATION

DATE: **5/26/2015**

33939 HIGHWAY No MP TO SPRAY WIDTH NON-ROADWAY CREW 43 42 30 feet VENETA SECTION SITE DESCRIPTN NO: 2503 MP TO TOTAL SHLDR COUNTY: 62 1.00 miles SPRAYED Lane MP TO FLORENCE-AREA EA *0.68 acre MP TO **SPRAYED** M0204414000 SUBJOB: 0.28 hectare MAT. PRODUCT USED CHEMICAL NAMES **EPA No** RATE / RATE / TOTAL QUANTITY TOTAL QUANTITY CODE ACRE 100gal (undiluted quantity) (metric) 0 Pathfinder II Triclopyr ester 13.6% 62719-176 12000 7571 mL 256 LIST OF ADDITIVES AND APPLICATION RATES: TYPE OF CARRIER: **UNDILUTED ESTIMATED AMOUNT OF** CARRIER PER ACRE: gallons SITE TREATED: ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION: PESTS: NOXIOUS WEEDS: ✓ SHOULDER ✓ ROAD BRUSH ✓ WEEDS -LIST "T" INDOOR-OFFICE **MEDIAN** SIGN POST INSECTS LIST "A" INDOOR-PARK DITCH **LAWNS** RODENTS LIST "B" OUTDOOR-OFFICE **CULVERTS** SHRUB BED OUTDOOR-PARK GROWTH REGULATOR OTHER OTHER Weed control TYPE OF PESTS SCOTCH BROOM SPRAYED: SPRAY TIME: TYPE APPLICATION: 10:30 AM 3:00 PM TO Backpack sprayer (spot) TEMPERATURE: SPRAYER EQUIPMENT F 66 TO 83 NUMBER: WEATHER SPRAY PRESSURE: **Overcast** CONDITIONS: **10** psi WIND CONDITIONS: Light (1-4 mph) COMMENTS: STUMP CUT TREATMENTS TO HARDWOODS AND SCOTCH BROOM Error notes:

5/26/2015 10:18:00 AM



DATE: **5/27/2015**

HIGHNA	/AY No	MP		TO		00041411			·				3394
HIGHW	MI NU		0.1		5.8	SPRAY WID	ТН	30 feet	NON-ROAD SITE DESCR		CREW NO:	2506	FLORENCE SECTION
6	2	MP		TO TO		TOTAL SHLI SPRAYED	OR 5	5.70 miles		1	COUNTY:	Lane	
FLORE EUGI		MP		то		AREA SPRAYED	*1	.30 acre			=A/	M02044	13000
L								J.OO IICGIAIC					
MAT. CODE	PROD	UCT U	SED		CHEMICA	AL NAMES		EPA No	RATE /	RATE 100ga	/ TOTAL	QUANTITY ed quantity)	TOTAL QUANTITY
0		aMas ondu	ter/ p Cus	tom	Glypho	sate (53.8%)		524-343	0	112		OZ	4140 mL
0		stone			Aminop	yralid 40.6%		62719-537	0	14	17.5	oz	517.5 mL
LICT OF	- 4000	T (50 4						· · · · · · · · · · · · · · · · · · ·					
				PLICATION OZ ACRE				TYPE OF CAR	RIER:	WAT	ER		
								ESTIMATED A CARRIER PER		1	00 gallor	ıs	
0.75													
SITE TR			R				PPLY) SITE	DESCRIPTION:		PES	TS:		NOXIOUS WEEDS:
120	DAD =	OFFICE		✓ SHOU	Sec.	BRUSH	_			V	WEEDS -		LIST "T"
	DOOR-I		•	DITCH		SIGN POST	1] INSECTS		LIST "A"
	JTDOOI		CE	CULVE	<u></u>	SHRUB BE	D				RODENTS	3	LIST "B"
OI	JTDOOI										GROWTH	REGULAT	OR
07	THER										OTHER V	Need con	trol
TYPE O		S	SC	OTCH E	BROOM	AND GOR	RSE		•				
SPRAY	TIME:		•	12:30 P	от П	3:15	PM	TYPE APPLICA	ATION:	landg	un (Hos	e-end)	
TEMPER	RATURE	Ē:	*******	59	то	73	F	SPRAYER EQU NUMBER:	JIPMENT				
WEATH! CONDIT			Cle	ar				SPRAY PRESS	URE:	30	psi	, , , , , , , , , , , , , , , , , , ,	
WIND CONDITI	IONS:		Lig	ht (1-4 i	nph)			L					
COMME	ENTS:									.,			
Error no	otes:												
✓ Disp	atch C	ontact	ed	Contact E	Date and T	Time	5/27/201	5 12:00:00 PM					



DATE: **5/28/2015**

						4									33955
HIGHWA	Y No	MP	5.8	TO	7.2	SPRAY WIDTH		30 feet		ON-ROAD\ TE DESCR		CR NO		2506	FLORENCE SECTION
62		MP MP	13.3	TO	11.9	TOTAL SHLDR SPRAYED	2.	80 miles				CO	UNTY:	Lane	
FLOREN	ICE-	IVIP		TO		AREA		00 acre	1		ļ	EA/			
EUGE	VE	MP		то		SPRAYED		40 hectare					BJOB:	M02044	113000
MAT. I	PROD	UCT US	SED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATI 100g			AL QUANTITY	
0	Mile	stone	VM Plu	\$	2.22% A triclopyr	minopyralid 16.229	%	62719-572		0	96	-	96		2839 mL
			ND APPLIO					TYPE OF CAR	RIEF	R:	WA ⁻	ΓEF	₹		
								ESTIMATED A CARRIER PER			,	100	gal	lons	
OU' OU' OTH	AD POOR- OOOR- TDOO TDOO HER PEST D:	OFFICE PARK PR-OFFI PR-PARI	CE C	SHOU MEDIA DITCH CULVE	LDER N ERTS	HOSE THAT APPLY) BRUSH SIGN POST LAWNS SHRUB BED BROOM	JOILE D				٠ ا -] 	VEED: NSECT RODEN BROW	rs '	
SPRAY T	IME:		2:	17 PN	то	3:30 PM		TYPE APPLICA	OITA	N;	land	gu	n (H	ose-end)	
TEMPERA	ATURI	E:		67	то	74 F	-	SPRAYER EQU NUMBER:	JIPM	IENT					
WEATHE CONDITION			Clear	r				SPRAY PRESS	URE	Ξ:	30	ps	si		
WIND CONDITION	ONS:	- 4	Light	(1-4	mph)										
COMME	NTS:				7										
Error no	tes:														
✓ Dispa	atch C	Contac	ted C	ontact I	Date and T	Time 5	/28/201	5 1:50:00 PM							



Error notes: MP must be 0.01 to 51.59 MP must be 0.01 to 51.59

✓ Dispatch Contacted Contact Date and Time

DAILY SPRAY REPORT OREGON DEPARTMENT OF TRANSPORTATION

DATE: 5/6/2015

HIGHW	AY No	MP	0	TO	18.5	SPRAY WIDTH	c	feet	NON-ROADV		CREW		FLORENCE	337 <u>2</u> E
22	Ω	MP	18.5	TO	0	TOTAL SHLDR			SITE DESCRI	PIN	COUNTY:	2506	SECTION	
		MP		ТО		SPRAYED	37.00	miles				Lane		
MAPLE JUNCTIC		MP		то		AREA SPRAYED	* 23.20 9.39	acre hectare			EA/ SUBJOB:	M12044	74000	
MAT. CODE	PROD	UCT U	SED		CHEMICA	L NAMES	EF	'A No	RATE /	RATE 100g		QUANTITY ed quantity)		QUANTIT
1448	Esc	ort / E	scort XF)	Metsulf	uron-methyl (60%)	3	1	0	24	OZ	680.4		
0	Espl	anad	e 200 SC	;	Indazifa	m 19.05%	4:	32-1516	5	0	116	OZ	3431	mL
0	Hon	cho F	lus		Glyphos	ate 41%	52	24-454	48	0	1114	oz	32945	mL
			ND APPLIC		RATES:		TY	PE OF CAR	RIER:	VA7	ER		1	
,						· ·		TIMATED A RRIER PER	MOUNT OF ACRE:		35 gallon	s		
INI INI OL OL	EATED: DAD = DOOR-0 DOOR-1 ITDOOI ITDOOI THER	OFFICE PARK R-OFFI	CE	SITES SHOU MEDIA DITCH CULVE	LDER N	HOSE THAT APPLY) BRUSH SIGN POST LAWNS SHRUB BED	SITE DESC	CRIPTION:	•	PES	WEEDS - INSECTS RODENTS	REGULAT	☐ LIS ⁻ ☐ LIS ⁻ DR	WEEDS: T "T" T "A" T "B"
TYPE OF SPRAYE		S	GRAS	SSES	AND BI	ROADLEAF	J							
SPRAY 1	TIME:		10:	15 PI	VI то	2:00 AM	TYF	PE APPLICA	TION:	oom	less Spr	ay Head		
remper	ATURE	i		56	то	42		RAYER EQU MBER:	JIPMENT RI	E121	1501			
WEATHE CONDITI			Overd	ast			SPF	VAY PRESS	URE:	30	psi			
VIND CONDITI	ONS;		Light	(1-4	mph)									

5/6/2015 10:00:00 PM



✓ Dispatch Contacted

Contact Date and Time

DAILY SPRAY REPORT OREGON DEPARTMENT OF TRANSPORTATION

DATE: **5/6/2015**

	AY No	MP	0	TO	18.5	SPRAY WIDTH	6 feet	NON-ROADWAY SITE DESCRIPTN		FLORENCE
22	9	MP	18.5	TO	0	TOTAL SHLDR SPRAYED 37	7.00 miles	JOHE BEOOK!	COUNTY:	SECTION
MAPLE	TON	MP		TO			.00		Lane	•
JUNCTIC		MP		то			0.50 acre 0.20 hectare		SUBJOB: M12044	174000
MAT. CODE	PROD	UCT U	SED		CHEMICA	AL NAMES	EPA No	RATE / RAT	TE / TOTAL QUANTITY Ogal (undiluted quantity)	
0	-	aMas ondu	ter / p Custor	n	Glyphos	sate (53.8%)	524-343		24 oz	709.8 mL
			ND APPLIC		RATES:		TYPE OF CAR	RRIER: WA	TER	
		_					ESTIMATED A CARRIER PER		35 gallons	
IN IN OU		PARK R-OFF R-PAR	ICE	SHOU MEDIA DITCH CULVI	AN [I ERTS [BRUSH SIGN POST LAWNS SHRUB BED			WEEDS INSECTS RODENTS GROWTH REGULAT OTHER Weed cor	
SPRAY	TIME:		10:	:15 Pl	М то	2:00 AM	TYPE APPLICA	ATION: BOOI	mless Spray Hea	d
TEMPER	RATURI	2:		56	то	42 F	SPRAYER EQU NUMBER:	UIPMENT RE12	21501	
WEATHI CONDIT			Over	cast			SPRAY PRESS	SURE:) psi	
WIND CONDIT	IONS:		Mode	erate	(5-10 m	oh)				
COMMI	ENTS:	AF	PLICAT	IONS	MADE	WITHIN 3 FEET OF	WATER			

5/6/2015 10:00:00 PM



Dispatch Contacted

Contact Date and Time

DAILY SPRAY REPORT

DATE: **5/6/2015**

OREGON DEPARTMENT OF TRANSPORTATION

HIGHWA'	Y No	MP	18.5	ТО	24	SPRAY WIDTH	(5 feet	NON-ROAD		CRE	W	2503	VENETA SI	33730 ECTION
229)	MP	24	ТО	18.5	TOTAL SHLDR			- OFFE DEGG	VII. 114		NTY:	.503		
MAPLETO	Ī	MP	32.2	TO	37	SPRAYED) miles					Lane		
JUNCTION	CITY	MP		ТО		AREA SPRAYED		9.20 acre 3.72 hectare			SUBJOB: M120			4476000	
CODE	RODI	UCT U	SED		CHEMICA	AL NAMES	EI	PA No	RATE /	RAT					
1448	Esco	ort / E	scort XI	•	Metsulfu	ıron-methyl (60%)	3	52-439						283.5	
0 1	Topiana 200 00 maailan 10.00%							432-1516 5 0 46 oz				oz	1360	mL	
0 1	Hono	cho F	lus		Glyphos	ate 41%	5	24-454	48	0		442	oz	13072	mL
			ND APPLIC		RATES:			PE OF CAR		WA	ΓER				
			V 4.					TIMATED A			35	gallon	s	-	
OUT OTH	AD = DOR-C DOR-F DOOF DOOF ER	R-OFFI R-PARI	-> V 	SITES SHOUI MEDIA DITCH CULVE	DER DER	HOSE THAT APPLY) BRUSH SIGN POST LAWNS SHRUB BED	SITE DES	CRIPTION:] INS] RC] GR		>	LIST	"T" "A"
TYPE OF I SPRAYED		5	GRAS	SSES	AND B	ROADLEAF								*	
SPRAY TIN	ME:		2:	15 AN	То	4:45 AM	TY	PE APPLICA	TION:	oon	iles	s Spra	ay Head		
TEMPERA	TURE			48	то	41 F		RAYER EQU MBER:	JIPMENT R	E12	1501	Ī			
NEATHER CONDITIO		-	Partiy	clou	dy		SPI	RAY PRESS	URE:	30	psi	•	***		
WIND CONDITIO	NS:		Light	(1-4 r	nph)										
COMMEN	ITS:													***************************************	
			•												
Error note	-25.														

5/6/2015 10:30:00 PM



HIGHW	AY No	MP	46	ТО	32.2	SPRAY WIDTH		6 feet	NON-RO			REW 2503	3373° VENETA SECTION
22	9	MP MP	37	TO TO	46	TOTAL SHLDR SPRAYED	22.					DUNTY: Lane	
MAPLE JUNCTIO		MP		ТО		AREA SPRAYED	*15.				EA SU	<i>ј</i> вјов: М1204	476000
MAT.	PROD	UCT U	SED		CHEMICA	AL NAMES		EPA No	RAT			TOTAL QUANTITY	
1448	Esc	ort / E	scort X	Р	Metsulf	uron-methyl (60%)	· · · · · · · · · · · · · · · · · · ·	ACRE 100gal (undiluted quantity) 352-439 1 0 16 OZ				(metric) 453.6 mg	
0	Espl	lanad	e 200 S	С	Indazifa	ım 19.05%		432-1516	5)	78 oz	2307 mL
0	Hon	cho F	Plus		Glyphos	sate 41%		524-454	48	()	750 oz	22180 mL
0	Mile	stone)		Aminop	yralid 40.6%		62719-519	7	()	109 oz	3224 mL
			ND APPL		RATES:		×	TYPE OF CAR	RIER:	WA	TEI	R	
יוזט	VEAIV	nc a) 4 OZ <i>i</i>	4UKE				ESTIMATED A CARRIER PER				5 gallons	
IN IN OL	EATED DAD DOOR- DOOR- JTDOO JTDOO THER	OFFICI PARK R-OFF	E ICE	D SITES SHOUL MEDIA DITCH CULVE	LDER [HOSE THAT APPLY, BRUSH SIGN POST LAWNS SHRUB BED) SITE D	ESCRIPTION:		P		S: WEEDS WEEDS NSECTS RODENTS GROWTH REGULA DTHER Weed CO	
TYPE O SPRAYE		S	GRA	SSES	AND B	ROADLEAF							
SPRAY	TIME:		1	:00 AN	Л то	4:30 AM	l	TYPE APPLICA	ATION:	Воо	mle	ss Spray Hea	ıd
TEMPER	RATURI	E:		48	то	41	F	SPRAYER EQU NUMBER:	UIPMENT	RE1	215	01	
WEATH CONDIT			Part	ly clou	ıdy			SPRAY PRESS	SURE:	3	0 p	si	
WIND CONDIT	IONS:		Ligh	t (1-4	mph)			×				· · · · · · · · · · · · · · · · · · ·	
COMM	ENTS:												
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5/7/2015
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	AY No	MP	18.5	ТО	46	SPRAY WIDTH	I	6 feet	NON-ROAD SITE DESC		CREW NO:	2503	VENETA SECTION	
22	0	MP.	46	то	18.5	TOTAL SHLDR			-		COUNTY			
22.	9	MP		TO		SPRAYED	55.0)0 miles				Lane		
MAPLET UNCTION		MP		TO		AREA SPRAYED	*0.6	o acre			EA/ SUBJOB:	M12044	<i>4</i> 76000	
		WIP		10		SPRATED	0.2	4 hectare			OUDJUB.	10112077		
MAT.	PROD	UCT US	SED		CHEMICA	AL NAMES	· · · · · · · · · · · · · · · · · · ·	EPA No	RATE /	RATE 100g		AL QUANTITY iluted quantity)	TOTAL QUANTIT	
0	-	aMas ondu	ter / p Custor	n	Glyphos	sate (53.8%)		524-343	48	0	2	9 oz	857.6 mL	
			ND APPLIC		RATES:			TYPE OF CAF	RRIER:	WAT	ER			
			. 02710					ESTIMATED A			35 ga	lions		
On	ITDOO HER F PEST	R-OFFI R-PARI	к <u> </u>	DITCH CULVE		SHRUB BED					_	NTS ITH REGULAT R Weed con		
PRAY T	ГІМЕ:		1:	00 AM	то	4:30 A	·M	TYPE APPLICA	ATION:	Boom	less S	pray Head	t	
EMPER	RATURI	E:		48	то	41		SPRAYER EQ NUMBER:	UIPMENT	RE12	501			
VEATHE ONDITI			Partl	y clou	dy		;	SPRAY PRES	SURE:	30	psi			
			Light	: (1-4 r	nph)									
	IONS:				-,									
VIND CONDITI		AF	PLICAT	rions	MADE	WITHIN 3 F	EET OF V	WATER						
CONDITI	ENTS:	AP	PLICAT	rions	MADE	WITHIN 3 F	EET OF V	WATER						



DATE: 5/7/2015

HIGHWA	AY No	MP	47	ТО	52	SPRAY WIDTH	6	feet	NON-ROAD SITE DESC		CREW NO: 2		NORTH EU	GENE
22	9	MP MP	52	TO TO	47	TOTAL SHLDR SPRAYED	10.00	miles			COUNTY:	Lane		A
MAPLET JUNCTION		MP		то		AREA SPRAYED	*6.70	*6.70 acre 2.71 hectare			EA/ SUBJOB: M1204475000			
MAT.	PROD	UCT U	SED		CHEMIC	AL NAMES	EF	A No	RATE /	RATE 100g		QUANTITY ed quantity)		QUANTITY
1448	Esc	ort / E	scort X	P	Metsulf	uron-methyl (60%)	3	52-439	1	0	7	OZ	198.4	
0	Esp	lanad	e 200 S	С	Indazifa	am 19.05%	4	32-1516	5	0	33.5	oz	990.7	mL
0	Hon	cho F	Plus		Glypho	sate 41%	5	24-454	48	0	322	oz	9523	mL
0	Mile	stone)		Aminop	yralid 40.6%	6	2719-519	7	0	47	OZ	1390	mL
INI INI OL	DAD 1 DOOR- DOOR- JTDOO	OFFICI PARK PR-OFF PR-PAR	E ICE	_	LDER .N	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	SITE DES	CRIPTION:		1	_	S REGULAT Weed con	LIS	WEEDS: T "T" T "A" T "B"
TYPE OF SPRAYE		rs	GR	ASSES	AND B	ROADLEAF								
SPRAY	TIME:		1	1:45 Pl	M TO	1:00 AM	I TY	PE APPLIC	ATION:	Boon	nless Spr	ay Head	t	
TEMPER	RATUR	E:		48	TC	48		RAYER EQ IMBER:	UIPMENT	RE12	1501			
WEATHI CONDIT			Par	tly clou	ıdy		SP	RAY PRES	SURE:	30	psi			
WIND CONDIT	IONS:		Ligi	nt (1-4	mph)									
COMM	ENTS:	:											·	
Error n					MP mu	st be 0.01 to 51.59	5/7/2015 1							



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HIGHWA	AY No	MP	19	TO	51	SPRAY WIDTH		30 feet	NON-ROADV SITE DESCR		CREW NO:		BRIDGE CREW.DIST 5
22	9	MP		ТО		TOTAL SHLDR	วา	.00 miles			COUNTY		ONLYV,DIOT 0
		MP		TO		SPRAYED		.00		1		Laile	
MAPLE JUNCTIO		MP		TO		AREA SPRAYED	*0,	.10 acre			ea/ Subjob:	M12044	76020
		1411				0.101122	0	.04 hectare					
MAT.	PROD	UCT US	SED		CHEMICA	L NAMES		EPA No	RATE /	RATE 100g		AL QUANTITY luted quantity)	TOTAL QUANTIT
0	Cros	ssbov	1			thanol ester of 2 Butoxyethl Trick		62719-260	0	128			354.9 mL
				LICATION I	RATES:		r	TYPE OF CAR	RRIER:	WAT	ER	,	
			,					ESTIMATED A		1	00 gal	lons	
INI OL	DOOR- JTDOO JTDOO THER F PEST	R-OFFI R-PAR	CE [MEDIA DITCH CULVE	RTS	SIGN POST LAWNS SHRUB BED						TS	
SPRAYE	:D:		W	ם ועטי	NUSH								
SPRAY	TIME:		,	9:00 AN	то	3:00 PI	M	TYPE APPLICA	ATION:	Back	oack s	prayer (sp	oot)
TEMPER	RATUR	E:		55	то	65	F	SPRAYER EQI NUMBER:	UIPMENT F	RE08	3207		
WEATHI CONDIT			Ov	ercast				SPRAY PRESS	SURE:	20	psi		
WIND CONDIT	IONS:		Lig	ht (1-4 ı	nph)								
COMMI	ENTS:	AF	PLIC	ATIONS	MADE	TO BRIDGE	ENDS			المنفرة والمناف فالمسيود المديد			
								•					
Error n	otes:												
Dia		^i	tod	Contact I	Date and T	ima	E/10/20	15 8·30·00 AN					



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5/19/2015	

229 MAPLETON- MAPE TO MAPE TO MAPRICION CITY MP TO MP TO MP TO MP TO MP TO AREA SPRAYED AREA SPRAYED AREA SPRAYED MP TO AREA SPRAYED CHEMICAL NAMES EPA No ARE CODE CHEMICAL NAMES COUTOOR CHEMICAL NAMES CHEMICAL CHEMICAL NAMES COUTOOR CHEMICAL CHEMICAL COUTOOR CHEMICAL CHEMICAL COUTOOR CHEMICAL COUTOOR CHEMICAL COUTOOR CHEMICAL COOL CHEMICAL COUTOOR COUTOOR CHEMICAL COUTOOR COUTOOR CHEMICA		T							,						33834
APPLICATION MP TO AREA SPRAYED SPR	HIGHWAY No		2.14	то	21.4	SPRAY WIDTH		30 feet					w 2		
AREA SPRAYED *0.40 acre O.16 hectare AREA SPRAYED *0.40 acre O.16 hectare EAV SUBJOB: M1204474020 EAV SUBJOB: M120474474 EAV SUBJOB: M12047474 EAV SUBJOB: M120474 EAV SUBJOB:	229						19.	26 miles				COU		Lane	
MAT. PRODUCT USED CHEMICAL NAMES O.16 hectare CHEMICAL NAMES DYNEAMIC @ 32 OZ ACRE CHEMICAL NAMES TYPE OF CARRIER: CHECK THOSE THAT APPLY) SITE DESCRIPTION: CARRIER PER ACRE: DYNEAMIC @ 32 OZ ACRE CHEMICAL NAMES TYPE OF CARRIER: CARRIER PER ACRE: DYNEAMIC @ 32 OZ ACRE CHEMICAL NAMES TYPE OF CARRIER: CARRIER PER ACRE: DYNEAMIC @ 32 OZ ACRE CHEMICAL NAMES TYPE OF CARRIER: CARRIER PER ACRE: DYNEAMIC @ 32 OZ ACRE CHEMICAL NAMES TYPE OF CARRIER: CARRIER PER ACRE: DYNEAMIC @ 32 OZ ACRE CHEMICAL NAMES TYPE OF CARRIER: CARRIER PER ACRE: DYNEAMIC @ 32 OZ ACRE CHEMICAL NAMES TYPE OF CARRIER: CARRIER PER ACRE: DYNEAMIC @ 32 OZ ACRE CHEMICAL NAMES TYPE OF CARRIER: WATER STIMATED AMOUNT OF CARRIER PER ACRE: 100 gallons PESTS: NOXIOUS WEEDS WEEDS LIST "A" INSECTS CHEMICAL NAMES CULVERTS SHRUB BED TYPE APPLICATION: Backpack sprayer (spot) CHEMICAL NAMES COUNTINGS: CHEMICAL NAMES COULVERTS TYPE OF PESTS PERAYER EQUIPMENT NUMBER: SPRAYER EQUIPMENT NUMBER: SPRAYER EQUIPMENT NUMBER: SPRAY PRESSURE: 20 psi COMMENTS: APPLICATIONS MADE TO BRIDGE ENDS	MAPIETON-	IVIP		10		ADEA		4. A.	-			EAL			
CODE Crossbow Butoxyethanol ester of 2,4-D (34,4%), Butoxyethal Triclopyr LIST OF ADDITIVES AND APPLICATION RATES: DYNEAMIC @ 32 OZ ACRE TYPE OF CARRIER: BY BUTOXYET ADDITIVES AND APPLICATION RATES: DYNEAMIC @ 32 OZ ACRE TYPE OF CARRIER: WATER STEMATED AMOUNT OF CARRIER PER ACRE: ROAD SITES (CHECK THOSE THAT APPLY) SITE TREATED: NDOOR-OFFICE NDOOR-OFFICE NDOOR-OFFICE NDOOR-OFFICE NDOOR-OFFICE OUTDOOR-PARK OUTDOOR-OFFICE OUTDOOR-PARK OUTDOOR-OFFICE OUTDOOR-PARK OTHER PYPE OF PESTS SPRAYED: WOODY BRUSH SPRAY TIME: 9:30 AM TO 2:00 PM TYPE APPLICATION: Backpack sprayer (spot) TYPE APPLICATION: Backpack sprayer (spot) TYPE APPLICATION: COMMENTS: APPLICATIONS MADE TO BRIDGE ENDS Error notes:	JUNCTION CITY	MP	MP TO												74020
UST OF ADDITIVES AND APPLICATION RATES: DYNEAMIC @ 32 OZ ACRE STIMATED AMOUNT OF CARRIER: STIMATED AMOUNT OF CARRIER PER ACRE: 100 gallons	MAT. PRODUCT USED CH			CHEMICA	CAL NAMES		EPA No								
DYNEAMIC @ 32 OZ ACRE STIMATED AMOUNT OF CARRIER PER ACRE: 100 gallons							62719-260		0	12	8	50	0Z	1479 mL	
ESTIMATED AMOUNT OF CARRIER PER ACRE: STIMATED AMOUNT OF CARRIER PER ACRE: 100 gallons															
CARRIER PER ACRE: CONDITION: COMMEDIA: CARRIER PER ACRE: CONDITION: COMMEDIA: CARRIER PER ACRE: CONDITION: COMMEDIA: CARRIER PER ACRE: CONDITION: COMMENTS: CARRIER PER ACRE: CONDITION: CARRIER PER ACRE: CONDITION: COMMENTS: COMMENTS: CARRIER PER ACRE: CONDITION: COMMENTS: CARRIER PER ACRE: CONDITION: COMMENTS: COMMENTS: COMMENTS: CARRIER PER ACRE: CONDITION: COMMENTS: COMMENTS: COMMENTS: CARRIER PER ACRE: CONDITION: COMMENTS: COMME	DYNEAR	AIC @) 32 OZ	ACR	E		AAVIEK								
ROAD SHOULDER BRUSH SIGN POST ILIST "T" INDOOR-PARK OUTDOOR-OFFICE OUTDOOR-PARK			,	-	ESTIMATED AMOUNT OF .CARRIER PER ACRE: 100 gallons										
9:30 AM TO 2:00 PM Backpack sprayer (spot) TEMPERATURE: 60 TO 67 F SPRAYER EQUIPMENT RE020239 WEATHER CONDITIONS: Overcast SPRAY PRESSURE: 20 psi WIND CONDITIONS: Light (1-4 mph) COMMENTS: APPLICATIONS MADE TO BRIDGE ENDS Error notes:	✓ ROAD ✓ SHOULDER ✓ BRUSH INDOOR-OFFICE MEDIAN SIGN POST INDOOR-PARK DITCH LAWNS OUTDOOR-OFFICE CULVERTS SHRUB BED OUTDOOR-PARK GROWTH REGULATOR OTHER OTHER Weed control													LIST "T" LIST "A" LIST "B" DR	
60 TO 67 F NUMBER: RE020239 WEATHER CONDITIONS: Overcast SPRAY PRESSURE: 20 psi WIND CONDITIONS: Light (1-4 mph) COMMENTS: APPLICATIONS MADE TO BRIDGE ENDS Error notes:	SPRAY TIME:	fi	TYPE APPLICATION: Backpack sprayer (spot)												
CONDITIONS: Overcast WIND CONDITIONS: Light (1-4 mph) COMMENTS: APPLICATIONS MADE TO BRIDGE ENDS Error notes:	TEMPERATUR	E:		60	то	67			JIPME	ENT R	RE02	023	9		
COMMENTS: APPLICATIONS MADE TO BRIDGE ENDS Error notes:	WEATHER CONDITIONS:	1	SPRAY PRESSURE: 20 psi												
Error notes:	WIND CONDITIONS:		Light	(1-4	mpḥ)										
	COMMENTS: APPLICATIONS MADE TO BRIDGE ENDS														
☑ Dispatch Contacted Contact Date and Time 5/19/2015 8:30:00 AM	Error notes:														
	✓ Dispatch	☑ Dispatch Contacted Contact Date and Time 5/19/2015 8:30:00 AM													