

DATE: **5/29/2014**

HIGHW	AY No		209	ТО	197	SPRAY WIDTH		8 feet		N-ROAD E DESCI		CRE NO:	W 2	2502	NORTH EUGENE SEC
1		MP	197	TO	209	TOTAL SHLDR SPRAYED	24	.00 miles				COL	NTY:	Linn	010
PACI	FIC	MP		то		AREA SPRAYED	*15.	.00 acre .07 hectare				EA/ SUB	JOB:	M62244	30000
MAT. CODE	PROD	UCT U	SED		CHEMICA	L NAMES	· · · · · · · · · · · · · · · · · · ·	EPA No		RATE /	RATE 100g	- 1		QUANTITY ed quantity)	
0	Espl	lanad	e 200 SC	;	Indazifar	n 19.05%		432-1516		5	0	CIL .	75	OZ	(metric) 2218 mL
0	Hone	cho F	lus	• • • • • • • • • • • • • • • • • • • •	Glyphosa	ate 41%		524-454		26	0		390	oz	11534 mL
0	Mile	stone	VM Plus	\$	2.22% A triclopyr	minopyralid 16.22	2%	62719-572		26	0		390	OZ	11534 mL
			ND APPLIC		RATES: 00 GALL	_ONS		TYPE OF CAR	RIER	l:	WAT	ER			
				***************************************				ESTIMATED AN CARRIER PER				20	gallon	ıs	
INE INE OU OU	DAD = DOOR-G DOOR-F JTDOOG THER	OFFICE PARK R-OFFI R-PARI	CE C	SHOUI MEDIA DITCH CULVE	DER N ERTS	OSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	SITE D	ESCRIPTION:		,	PES	WI INS RC GR		REGULATI	
SPRAYE	:D:		GRAS	SSES	AND BR	ROADLEAF									
SPRAY 1	ГІМЕ:		8:0	00 AM	то	3:00 PM		TYPE APPLICAT	TION	E	oom	les	s Spr	ay Head	Table 1 - Table 1
TEMPER	ATURE	:		50	то	69	F	SPRAYER EQU NUMBER:	PME	ENT R	E083	310	5		
CONDITI			Partly	clou	dy			SPRAY PRESSI	JRE:		35	psi			
WIND	ONS:		Light	(1-4 r	nph)										
СОММЕ	NTS:	SP	RAYING	CAB	LE BAR	RIER						-			
Error no		ontact	ed Co	ntact D	ate and Ti	me 5	5/29/201	4 8:00:00 AM					•		



Error notes:

✓ Dispatch Contacted

Contact Date and Time

DAILY SPRAY REPORT OREGON DEPARTMENT OF TRANSPORTATION

DATE: **6/2/2014**

HIGHW	AY No	MP	176	ТО	188	SPRAY WIDTH	8	feet	NON-ROAD SITE DESC		CREW NO:	2502	NORTH EU	315 JGENE
1		MP		TO TO		TOTAL SHLDR SPRAYED	12.00	miles			COUNTY:	Lane	OEG .	
PACI	FIC	MP		то		AREA SPRAYED	*5.00				EA/ SUBJOB:	M62044	30000	
MAT.	PROD	UCT US	SED	<u> </u>	CHEMICA	AL NAMES	EP	A No	RATE /	RAT		L QUANTITY		
0	Espl	anado	e 200 SC	;	Indazifa	m 19.05%	43	32-1516	5	0	·	oted quantity) OZ	739.3	etric) mL
0	Hone	cho P	lus		Glyphos	sate 41%	52	24-454	26	0	130) oz	3845	mL
0	Miles	stone	VM Plu	S	2.22% / triclopyr	Aminopyralid 16.2	2% 62	2719-572	26	0	130) oz	3845	mL
			ND APPLIO 64 OZ		RATES:	LONS	TYI	PE OF CAR	RIER:	WA	ΓER		Principal Constitution of Automotives	
								TIMATED A RRIER PER	MOUNT OF R ACRE:		20 gallo	ons		
INE OU)AD =)OOR-()OOR-I)TDOOI	OFFICE		SITES SHOUL MEDIA DITCH CULVE	DER DER	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED) SITE DESC	RIPTION:		1 -		s	LIST	WEEDS: T "T" T "A" T "B"
TYPE OF SPRAYE		S	GRA	SSES	AND B	ROADLEAF		, , , , , , , , , , , , , , , , , , , ,						
SPRAY T	IME:		12:	00 PN	1 то	3:40 PM	TYF	E APPLICA	ATION:	Boom	ıless Sp	ray Head	<u> </u>	
remper.	ATURE	:		61	то	78		RAYER EQU MBER:	JIPMENT F	RE08:	3105	***************************************		
WEATHE CONDITION			Partly	/ clou	dy		SPR	AY PRESS	URE:	35	psi			
WIND CONDITION	ONS:		Light	(1-4 r	nph)									
COMME	NTS:	AP	PLICAT	IONS	TO CA	BLE BARRIE	R							

6/2/2014 12:00:00 PM



DATE: **6/2/2014**

HIGHWA	AY No	MP	174	TO	400	SPRAY WIDTH			NON-ROADV	MAN 01	DF14/	31774
		MP	1/4		192	Si ioti Wibiii		30 feet	SITE DESCR		REW D: 2520	BRIDGE CREW,DIST 5
1	.	WIP		ТО		TOTAL SHLDR	40	oo miles		CC	OUNTY:	0.1211,5101.0
PACIF	ic	MP		TO		SPRAYED		00 miles			Lane	
',,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.0	MP		то		AREA SPRAYED		32 acre		SU	V ЈВЈОВ: М62044	30020
<u> </u>							0.	13 hectare	<u> </u>			
MAT. CODE	PRODI	UCT U	SED		CHEMICA	L NAMES		EPA No	RATE / ACRE	RATE / 100gal	TOTAL QUANTITY (undiluted quantity)	
0	Miles	stone	VM Plus	5	2.22% A triclopyr	minopyralid 16.2	22%	62719-572	0	128	40 oz	(metric) 1183 mL
LIST OF	ADDIT	IVES A	ND APPLIC	MOITA	DATES.			T/DE OF OAD				
			32 OZ					TYPE OF CAR	RIER:	WATE	R	
								ESTIMATED AI CARRIER PER		100	0 gallons	
TYPE OF SPRAYE	AD = 000R-000R-FTD00FTD00FHER PESTS	OFFICE PARK R-OFFI R-PARK	CE V	SHOUL MEDIA DITCH CULVE	.DER VN C	IOSE THAT APPL' BRUSH SIGN POST LAWNS SHRUB BED	Y) SITE DI	ESCRIPTION:			S: WEEDS WEEDS INSECTS RODENTS GROWTH REGULAT OTHER Weed con	1
SPRAY T	IME:		11:	00 AN	то	3:30 PN	M .	TYPE APPLICA	TION:	ackpa	ck sprayer (sp	ot)
TEMPERA	ATURE	:		77	то	82	F	SPRAYER EQU NUMBER:	IPMENT R	E0832	07	
WEATHE			Clear				\$	SPRAY PRESSI	URE:	10 ps	si	
WIND CONDITIO	ONS;		Light	(1-4 n	nph)							
COMME	NTS:	AP	PLICAT	IONS	TO BRI	DGE ENDS						
Error not	es:											
Dispa	tch Co	ontacte	ed Co	ntact D	ate and Ti	me	6/2/2014	10:00:00 AM				



DATE: **6/2/2014**

HIGHWAY	Y No	MP	193.4	ТО	197.3	SPRAY WIDTH		oo foot		N-ROADI		CREW		BRIDGE 3177
	ŀ	MP		TO				30 feet	SIT	E DESCR	UPTN	NO:	2520	CREW,DIST 5
1	-	MP		TO		TOTAL SHLDR SPRAYED	3	.90 miles				COUNTY	Lane	
PACIFIC	- F					AREA	*N	.70 acre	1			EAV		
		MP		ТО		SPRAYED		.28 hectare				SUBJOB	: M62044	130020
MAT. P	RODU	UCT U	SED		CHEMICA	LNAMES		EPA No		RATE /	RATI	≣ / TOΤ.	ÁL QUANTITY	TOTAL QUANTITY
	Miles	stone	VM Plus		2.22% A	minopyralid 16	.22%	62719-572		ACRE 0	100g		iluted quantity) O OZ	(metric) 2662 mL
					triclopyr						12	3	U UZ	2002 1112
			ND APPLIC					TYPE OF CAF	RIER	l;				
DYNE	EAM	IC @	32 OZ	ACR	E						WA	rer		
								ESTIMATED A CARRIER PER			,	100 ga	llons	
INDC OUTI OUTI OTHI TYPE OF F SPRAYED: SPRAY TIM	DOR-COOR-FOOOF DOOF DOOF ER PESTS: ME:	DFFICI PARK R-OFF R-PAR	BRO	SHOU MEDIA DITCH CULV	LDER VAN	OSE THAT APPI BRUSH SIGN POST LAWNS SHRUB BED WOODY BI 3:35 P	RUSH	TYPE APPLICA SPRAYER EQU NUMBER:		B ENT		OTHER	тѕ	trol
WEATHER CONDITION			Clear					SPRAY PRESS	SURE:	:	10	psi		
WIND CONDITION	NS:		Light	(1-4	mph)						· · · · · · · · · · · · · · · · · · ·			
COMMEN	ITS:	AP	PLICAT	IONS	TO BRI	DGE ENDS								
Error note	es:													
✓ Dispate	ch Co	ontaci	ted Co	ntact [Date and Ti	me	6/2/2014	10:00:00 AM						



DATE: **6/3/2014**

TOTAL SHLDR SPRAYED TO TOTAL SHLDR SPRAYED 22.00 miles SPRAYED 22.00 miles SPRAYED AREA SUBJOB: M6204430020 M62044430020 M62044430020 M62044430020 M62044430020 M62044430020 M62044430020 M62044430020 M62	HIGHW	AV No	MP		TO		CDDAYMDTH			1		·		31770
TYPE OF CARRIER: MODOR-PARK DITCH DITCH	THO THE	AT NO		170	TO	192	SPRAY WIDTH		30 feet			CREW NO:	2520	
AREA SPRAYED *0.70 acre 0.28 hectare MP	1							22.	00 miles			COUNT		
Milestone VM Plus 2.22% Aminopyralid 16.22% 62719-572 0 128 90 0Z 2662 mL STOP ADDITIVES AND APPLICATION RATES: DYNEAMIC @ 32 OZ ACRE TYPE OF CARRIER: WATER ESTIMATED AMOUNT OF CARRIER: WATER ESTIMATED AMOUNT OF CARRIER PER ACRE: ITO gallons TYPE OF CARRIER: WATER ESTIMATED AMOUNT OF CARRIER PER ACRE: NOXIOUS WEEDS: MEDIAN SIGN POST DITCH LAWNS SIGN POST DUTCH LAWNS OUTDOOR-PARK OUTDOOR-PARK OTHER Weed control WOODY BRUSH PRAY TIME: 7:30 AM TO 1:30 PM EMPERATURE: 62 TO 72 F SPRAYER EQUIPMENT REDUZZ39 MEDIAN TO 1:30 PM TYPE APPLICATION: Backpack sprayer (spot) SPRAY PRESSURE: 10 psi DITCH LOVINITY TOTAL QUANTITY TOTAL Q	PACI	FIC	MP						_				₃: M6204 4	130020
Milestone VM Plus 2.22% Aminopyralid 16.22% 62719-572 0 128 90 0Z 2662 mL TYPE OF CARRIER: WATER ESTIMATED AMOUNT OF CARRIER PER ACRE: 100 gallons TYPE OF CARRIER: WATER ESTIMATED AMOUNT OF CARRIER PER ACRE: 100 gallons TYPE OF CARRIER: WATER ESTIMATED AMOUNT OF CARRIER PER ACRE: 100 gallons TYPE OF CARRIER: WATER ESTIMATED AMOUNT OF CARRIER PER ACRE: 100 gallons TYPE OF CARRIER: WATER ESTIMATED AMOUNT OF CARRIER PER ACRE: 100 gallons TYPE OF CARRIER: WATER ESTIMATED AMOUNT OF CARRIER PER ACRE: 100 gallons TYPE OF CARRIER: WATER ESTIMATED AMOUNT OF CARRIER PER ACRE: 100 gallons TYPE OF CARRIER: WEEDS USET "A" USET "A	MAT.	PROD	UCT U	SED		CHEMICA	L NAMES		EPA No	RATE /	RATI	= / TO	ΓΔΙ ΟΠΔΝΤΙΤΥ	/ TOTAL QUANTITY
IST OF ADDITIVES AND APPLICATION RATES: DYNEAMIC @ 32 OZ ACRE TYPE OF CARRIER: ESTIMATED AMOUNT OF CARRIER PER ACRE: TYPE OF CARRIER PER ACRE: TO THER WEEDS THO THER WEEDS THE TREATHER TO THE TREATHER TO THE TREATHER TO THE TREATED. TO THE TREATHER TO THE TRE						0.0007								
DYNEAMIC @ 32 OZ ACRE ESTIMATED AMOUNT OF CARRIER PER ACRE: 100 gallons	U	Mile	stone	VM Plus	.		minopyralid 16.2	2% 	62719-572	0	12	8 9	90 oz	2662 mL
DYNEAMIC @ 32 OZ ACRE STIMATED AMOUNT OF CARRIER PER ACRE: 100 gallons	LIST OF	ADDIT	IVES A	ND APPLIC	ATION	RATES			TYPE OF CAR	DIFD.				
CARRIER PER ACRE: 100 gallons CARRIER PER ACRE: 100 gallons									TTE OF CAR	RIER.	WA	ER		
SHOULDER SHOULDER SIGN POST LIST "7" INDOOR-OFFICE DITCH LAWNS SIGN POST LAWNS CULVERTS SHRUB BED DITCH LAWNS CULVERTS SHRUB BED DITCH LAWNS CULVERTS SHRUB BED DITCH LAWNS CULVERTS											,	100 ga	allons	
### APPLICATIONS MADE TO BRIDGE ENDS #### APPLICATIONS MADE TO BRIDGE ENDS ###################################	INI INI OL OT TYPE OF	DOOR-O DOOR-I ITDOO! ITDOO! HER PEST	Park R-offi R-pari	WOO	SHOUL MEDIAI DITCH CULVE	DER V N E	BRUSH SIGN POST LAWNS SHRUB BED			TION	-	WEEL INSECTION RODE GROV	CTS ENTS WTH REGULAT	LIST "T" LIST "A" LIST "B" OR
62 TO 72 F NUMBER: RE020239 /EATHER ONDITIONS: Overcast /IND ONDITIONS: Light (1-4 mph) OMMENTS: APPLICATIONS MADE TO BRIDGE ENDS Error notes:		. HATE.		7:3	O AM	то	1:30 PM	1	I YPE APPLICA	TION:	ack	oack s	prayer (sp	oot)
ONDITIONS: Overcast INDO ONDITIONS: Light (1-4 mph) OMMENTS: APPLICATIONS MADE TO BRIDGE ENDS Error notes:	TEMPER	ATURE	Ξ;		62	то	72			IPMENT R	E02	0239		
OMMENTS: Light (1-4 mph) OMMENTS: APPLICATIONS MADE TO BRIDGE ENDS irror notes:	CONDITI			Overd	ast			1	SPRAY PRESS	URE:	10	psi		
error notes:	WIND CONDITI	ONS:		Light	(1-4 n	nph)		1						
	COMME	NTS:	AP	PLICAT	IONS	MADE	TO BRIDGE E	ENDS						
The control of the co	Error no	ites:												
Dispatch Contacted Contact Date and Time 6/2/2014 10:00:00 AM	✓ Disp	atch C	ontact	ed Co	ntact D	ate and Ti	me (6/2/2014	10:00:00 AM					



DATE: **6/4/2014**

HIGHWAY No	MD	TO		000000000000000000000000000000000000000				· · · · · · · · · · · · · · · · · · ·		31777
HIGHWAY NO	MP 1'	75 TO	192	SPRAY WIDTH		30 feet	NON-ROADW SITE DESCRI		REW 2520	BRIDGE CREW,DIST 5
1	MP	то		TOTAL SHLDR SPRAYED	17	.00 miles		CC	DUNTY: Lane	
PACIFIC	1411	10		AREA	**	ATT COTO	-	EA	.,	
	MP	ТО		SPRAYED		.47 acre .19 hectare			и ЈВЈОВ: М6204	430020
MAT. PROD	UCT USED		CHEMICA	L NAMES		EPA No	RATE / ACRE	RATE / 100gal	TOTAL QUANTIT	
0 Mile	stone VM	Plus	2.22% A triclopyr	minopyralid 16.2	22%	62719-572	0	128	60 oz	1774 mL
LIST OF ADDIT						TYPE OF CAR	RIER:	VATE	R	
DINEAN	110 W 32	OZ ACRE								
		~				ESTIMATED AI CARRIER PER		10	0 gallons	
SITE TREATED: ROAD INDOOR- INDOOR- OUTDOO OUTDOO OTHER TYPE OF PEST SPRAYED:	OFFICE PARK R-OFFICE R-PARK	ROAD SITES SHOUL MEDIA DITCH CULVE	DER N	IOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	Y) SITE [DESCRIPTION:			S: WEEDS	1

SPRAY TIME:		9:00 AM	то	3:30 PM	Л	TYPE APPLICA	TION:	ackpa	ck sprayer (s	pot)
TEMPERATURE	:	65	то	75	F	SPRAYER EQU NUMBER:	IPMENT RI	E0832	07	
WEATHER CONDITIONS:	P	artly clou	dy			SPRAY PRESS	URE:	10 p	si	
WIND CONDITIONS:	L	ight (1-4 r	nph)			**************************************				
COMMENTS:	APPLI	CATIONS	TO BRI	DGE ENDS						
Error notes:										
✓ Dispatch C	ontacted	Contact D	ate and T	ime	6/2/2014	4 10:00:00 AM				



DATE: 6/4/2014

LUCIO	743731								·			31778
HIGHW	AY No		197.4	TO	203.5	SPRAY WIDTH		30 feet	NON-ROADWAY SITE DESCRIPTN	CREW NO:		BRIDGE CREW,DIST 5
1		MP		то		TOTAL SHLDR SPRAYED	6	10 miles		COUNTY:	Lane	
PAC	EIC	MP		TO								
PAC	FIG	MP		ТО		AREA SPRAYED		55 acre 22 hectare		EA/ SUBJOB:	M62044	30020
	J								L	L		
MAT. CODE	PROD	UCT L	ISED		CHEMICA	NAMES		EPA No	RATE / RAT		QUANTITY ed quantity)	TOTAL QUANTITY (metric)
0	Mile	ston	e VM Plus	S	2.22% A triclopyr	minopyralid 16.2	2%	62719-572	0 12		oz	2070 mL
									···			
			AND APPLIC 32 OZ					TYPE OF CAR	RIER: WA	TER		
					~~~~			ESTIMATED AI CARRIER PER		100 gallor	ıs	
	DAD DOOR-IDOOR-IDOOD JTDOOJTDOOTHER FPEST	OFFIC PARK R-OFF R-PAF	E V	SHOU MEDIA DITCH CULV	ILDER VAN	OSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED		ESCRIPTION:	i i			
SPRAY	TIME:		9:4	45 AN	Л то	2:00 PN	n	TYPE APPLICA	TION: Back	pack spr	ayer (sp	ot)
TEMPER	RATURE	₫:		63	ТО	71	F	SPRAYER EQU NUMBER:	IPMENT RE02	20239		
WEATHI CONDIT			Over	cast				SPRAY PRESS	URE: 10	psi		
WIND CONDIT	ONS:		Mode	rate	(5-10 mp	h)						
COMM	ENTS:	Al	PPLICAT	IONS	TO BRI	DGE ENDS	1, 194, 194, 194, 194, 194, 194, 194, 19					
Error no		·ante-	atad C-	unto at 1	)-t		010/00 1					
A nigh		onial	neu CC	niidUl I	Date and Ti	IIIC	0/2/2014	10:00:00 AM				



HIGHWAY No MP

Error notes:

✓ Dispatch Contacted

Contact Date and Time

## **DAILY SPRAY REPORT**

DATE: **6/10/2014** 

	0.11	00,11 5	L. ARTIMEITT OF	TOTAL OR TALL	JIN				
13	то	7	SPRAY WIDTH	60 feet	NON-ROADWAY SITE DESCRIPTN	CREW NO:	2502	NORTH EUGENE	7
7	TO	Ω	TOTAL CUI DD					SEC	

69				TOTAL SHLD SPRAYED	R 7	'.00 miles		C	OUNTY:	ane		
BELTL	INE	IP TO		AREA SPRAYED	*1	.00 acre 0.40 hectare		EA St	V	1020443	35000	
MAT.	PRODUC	CT USED	CHEMICA	L NAMES		EPA No	RATE /	RATE /	TOTAL QI			QUANTITY
0	Honch	o Plus	Glyphos	ate 41%		524-454	0	<b>256</b>	256	OZ	7571	etric) mL
0	Milest	one VM Plus	2.22% A triclopyr	Aminopyralid 1	6.22%	62719-572	0	128	128	OZ	3785	mL
		ES AND APPLICATIO				TYPE OF CARRII		WATE	R			
						ESTIMATED AMO		10	0 gallons			· · · · · · · · · · · · · · · · · · ·
OU TO	ITDOOR-( ITDOOR-I HER PESTS D:	PARK	REE OF I	LAWNS SHRUB BED		<u></u>			RODENTS GROWTH R OTHER <b>W</b> e		R	T "B"
SPRAY T	TIME:	7:00 A	<b>М</b> то	12:00	PM	TYPE APPLICATION	ON:	landgu	ın (Hose	-end)		
TEMPER	ATURE:	56	то	66	F	SPRAYER EQUIP NUMBER:	MENT R	E0831	05	•		
VEATHE CONDITION		Clear		and the second s		SPRAY PRESSUR	RE:	<b>35</b> p	si			
VIND CONDITIONO	ONS:	Light (1-4	mph)			L						
COMME	NTS:											

6/10/2014 7:00:00 AM



DATE: **6/10/2014** 

														3178
HIGHWAY No		7.5	то	8.5	SPRAY WIDTH	3	0 feet		N-ROAD\ E DESCR		CRI NO:		2502	NORTH EUGENE SEC
227	MP		TO		TOTAL SHLDR SPRAYED	1.0	0 miles				CO	JNTY:	Lane	
EUGENE-	MP		TO		AREA			1		ŀ	EA/			
SPRINGFIELD	MP		ТО		SPRAYED	<b>*1.0</b>	0 acre 0 hectare					BJOB:	M1204	471000
MAT. PROD	OUCT US	ED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100g			L QUANTIT	
0 Hon	cho P	lus		Glyphos	ate 41%		524-454		0	25	3	256		7571 mL
0 Mile	stone	VM Plu	S	2.22% A triclopyr	Aminopyralid 16.22%	6	62719-572		0	12	3	128	3 oz	3785 mL
LIST OF ADDI						-	TYPE OF CAR	RIER	<u>.</u>	WAT	EF	₹		
DINEAN	o	04 02	AORL				ESTIMATED A CARRIER PER			•	100	galle	ons	
▼ ROAD INDOOR INDOOR OUTDOO OUTDOO OTHER	-PARK )R-OFFI( )R-PARK	DE   🗸	SHOUL MEDIAI DITCH CULVE	<b>v</b>	BRUSH SIGN POST LAWNS SHRUB BED						] IN ] R ] G		S	
TYPE OF PEST SPRAYED:	rs	WOO	DDY BI	RUSHE	S									
SPRAY TIME:		7:	00 AM	то	3:00 PM	1	YPE APPLICA	ATION	N: <b> </b>	land	gu	n (Ho	se-end	)
TEMPERATUR	E:		66	то	<b>74</b> F		PRAYER EQUIUMBER:	JIPMI	ENT F	RE08	310	)5		
WEATHER CONDITIONS:		Clea	r			5	PRAY PRESS	SURE		35	ps	į		
WIND CONDITIONS:		Ligh	t (1-4 n	nph)										
COMMENTS														
Error notes:														
✓ Dispatch	Contact	ed C	ontact D	ate and	Γime 6/1	10/2014	7:00:00 AM	l						



## DAILY SPRAY REPORT OREGON DEPARTMENT OF TRANSPORTATION

DATE:	6/12/2014

31781 NON-ROADWAY CREW NORTH EUGENE SPRAY WIDTH TO HIGHWAY No MP 13 2502 50 feet 3 SITE DESCRIPTN NO: SEC MP TO COUNTY: TOTAL SHLDR 3 13 Lane 20.00 miles 69 **SPRAYED** TO MP *1.50 acre AREA BELTLINE M0204435000 SUBJOB: SPRAYED то MP 0.61 hectare TOTAL QUANTITY TOTAL QUANTITY RATE / RATE / EPA No CHEMICAL NAMES PRODUCT USED MAT. (metric) ACRE 100gal (undiluted quantity) CODE 5678 mL 62719-572 128 **192** oz 0 2.22% Aminopyralid 16.22% Milestone VM Plus 0 TYPE OF CARRIER: LIST OF ADDITIVES AND APPLICATION RATES: WATER DYNEAMIC @ 64 OZ ACRE ESTIMATED AMOUNT OF 100 gallons CARRIER PER ACRE: NOXIOUS WEEDS: ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION: PESTS: SITE TREATED: LIST "T" **✓** WEEDS = **▼** ROAD SHOULDER **BRUSH** LIST "A" SIGN POST ☐ INSECTS INDOOR-OFFICE MEDIAN LAWNS LIST "B" DITCH RODENTS INDOOR-PARK **CULVERTS** SHRUB BED OUTDOOR-OFFICE **GROWTH REGULATOR** OUTDOOR-PARK OTHER Weed control OTHER TEASLE, SCOTCH BROOM, TREE OF HEAVEN, MAPLES, KNAPWEED, THISTLES TYPE OF PESTS SPRAYED: TYPE APPLICATION: SPRAY TIME: Handgun (Hose-end) 4:00 PM 10:00 AM TO SPRAYER EQUIPMENT TEMPERATURE: F **RE083105** 70 NUMBER: TO 61 SPRAY PRESSURE: WEATHER 35 psi Clear CONDITIONS: WIND Light (1-4 mph) CONDITIONS: COMMENTS: Error notes: 6/10/2014 7:00:00 AM Contact Date and Time Dispatch Contacted



DATE: 6/12/2014

															31782
HIGHWAY N	o MP	198	то	197	SPRAY	WIDTH		50 feet		I-ROAD\ DESCR		CRE NO:	EW .	2502	NORTH EUGENE SEC
1	MP		то		TOTAL	. SHLDR /ED	1.0	00 miles				COL	JNTY:	Lane	
PACIFIC	MP		TO		AREA SPRAY	/ED	*0.					EA/ SUE	JOB:	M6204	430000
	MP		то		SFIVA		0.0	06 hectare							
MAT. PRO	DDUCT U	SED		CHEMIC	AL NAME	S		EPA No		RATE / ACRE	RAT 100g			_QUANTIT	
	lestone	VM Plu	S	2.22% triclopy		/ralid 16.22	%	62719-572		0	12	8	20	oz	591.5 mL
LIST OF ADI		AND APPLI						TYPE OF CAR	RRIER:	•	WA	TEF	₹		
DINLA	<u>(</u>	, 0+ OL	7,011	•				ESTIMATED A				100	) gallo	ons	
INDOC	DR-OFFIC DR-PARK OOR-OFF OOR-PAF	EICE RK	SHOU MEDIA DITCH CULVI	LDER N	BRU SIGN LAW SHR	ISH N POST	SITE D	ESCRIPTION:					WEEDS NSECT RODEN BROWT	s	
SPRAY TIME	Ξ:	9	:00 AN	Л т	0	10:00 AN	M	TYPE APPLIC	OITA	N:	Hand	dgu	ın (He	ose-end	(k
TEMPERATI	URE:		58	T	0	60	F	SPRAYER EC	QUIPM	ENT	RE0	831	05		
WEATHER CONDITION	S:	Clea	r					SPRAY PRES	SSURE	:	3	<b>5</b> p	si		
WIND CONDITION	S:	Ligh	t (1-4	mph)								·			
COMMENT	rs:														
Error notes		cted (	Contact	Date and	l Time		6/10/20	14 7:00:00 A	M						
A Dishar	Jii Ooilla	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,													



DATE: 6/17/2014

31783

						T								3178
HIGHW	AY No		170	то	176	SPRAY WIDTH	8	feet	NON-ROADI		CREW NO:		NORTH EU	GENE
1		MP	176	ТО	170	TOTAL SHLDR	40.00	miles		-	COUNTY:			
•	Ì	MP		то		SPRAYED	12.00	iiiles				Lane		
PAC	FIC	MP		то		AREA SPRAYED	*6.00	acre			EA/ SUBJOB:	M62044	30000	
		IVII		10		GRATED	2.43	hectare			SOBJOB:	WIUZUTT	30000	
MAT.	DDOD	UCT U	een.		CHEMICA	LNAMEC	l co	A NI.	Dawn I				T ======	
CODE	מטאיז	0010	360		CHEMIÇA	L INAINES	EP	A No	RATE / ACRE	RATE 100g		. QUANTITY ted quantity)	TOTAL Q (met	
0	Hon	cho F	Plus		Glyphos	ate 41%	52	24-454	38	0	228		6743	
0	Payl	oad			Flumiox	azin (51%)	59	9639-120	8	0	48	oz	1361	mg
0	Mile	stone	VM Plu	s	2.22% A triclopyr	minopyralid 16.22%	62	2719-572	25	0	150	OZ	4436	mL
LIST OF	ADDIT	IVES A	ND APPLI	CATION F	RATES:	~	TV	PE OF CAR	DIED.					
)			4 OZ A		· · · Lo.		' '	LOI OAK	I VIII.I V.	WAT	ER			
								TIMATED A RRIER PER	MOUNT OF ACRE:		20 gallo	ns		
OITE TO	CATED		lpo4	0250	OUEOU T	1005 7117 10710 1								
SITE TR	DAD •	:	RUA	SHOUL		OSE THAT APPLY) S	SHE DESC	RIPTION:			STS: / WEEDS :		NOXIOUS \	
L	DOOR-			MEDIA		SIGN POST					WEEDS	_	LIST	
	DOOR-I JTDOO!		CE	DITCH	рте	LAWNS SHRUB BED				1 -	RODENT		LIST	
Second .	JTDOO		1	COLVE		J SHROB BED					GROWTH	H REGULAT		
	THER										OTHER	Weed con	trol	
TYPE O SPRAYI		S	GRA	SSES	AND BI	ROADLEAF								
SPRAY	TIME:		7:	00 AM	то	11:00 AM	TYF	PE APPLICA	ATION:	land	gun (Ho	se-end)		
TEMPE	RATURE	Ξ:		50	то	<b>54</b> F		RAYER EQU MBER:	JIPMENT <b>R</b>	E083	3105			
WEATH CONDIT			Over	cast			SPF	RAY PRESS	URE:	35	psi	M		
WIND	IONS:		Light	t (1-4 n	nph)									
COMM	ENTS:	CA	BLE B	ARRIE	R		<del></del>							
_														
Error n														
<b>✓</b> Disp	oatch C	ontac	ted C	ontact D	ate and T	ime 6/1	7/2014 6	:00:00 AM						



Error notes:

✓ Dispatch Contacted

Contact Date and Time

## DAILY SPRAY REPORT OREGON DEPARTMENT OF TRANSPORTATION

DATE: **6/17/2014** 

HIGHW	AY No	MP	4	TO	9	SPRAY WIDTH	0	feet		I-ROAD		CREW	0500	317 NORTH EUGENE
		MP	9	ТО	7	TOTAL SHLDR	0		SILE	DESCR	UP IN	NO:	2502	SEC
1		MP		TO		SPRAYED	7.00	miles				COUNT	Lane	
PACI	FIC	MP		то		AREA SPRAYED	*6.00 2.43	acre hectare				EA/ SUBJOB	: M1204	471000
MAT. CODE	PROD	UCT US	ED		CHEMICA	AL NAMES	EP	A No		RATE / ACRE	RAT 100g	_, ,	AL QUANTIT	
0	Hon	cho P	lus		Glyphos	sate 41%	52	24-454		38	0	<u> </u>	28 oz	6743 mL
0	Payl	oad	***************************************		Flumiox	azin (51%)	59	9639-120		8	0	4	8 oz	1361 mg
0	Mile	stone	VM Plu	ıs	2.22% A triclopyr	Aminopyralid 16.22%	62	2719-572		25	0	18	5 <b>0</b> oz	4436 mL
			ND APPLI		RATES:		TYI	PE OF CAR	RRIER:		WA [.]	ΓER		
			~	~				TIMATED A RRIER PER				<b>20</b> ga	llons	
INI OL OL	DAD = DOOR-0 DOOR-1 JTDOO	OFFICE	- <b>&gt;</b> [	D SITES SHOU MEDIA DITCH CULVE	LDER [	HOSE THAT APPLY) SI BRUSH SIGN POST LAWNS SHRUB BED	TE DESC	CRIPTION:				_	TS	
TYPE OI	F PEST	S	GRA	SSES	AND B	ROADLEAF			· · · · · · · · · · · · · · · · · · ·	AG		JOINE	vveed co	ntroi
SPRAY	ГІМЕ:		11	:30 AI	<b>VI</b> то	4:00 PM	TYF	PE APPLICA	ATION:	H	land	gun (H	lose-end)	)
remper	RATURE	<b>:</b> :		54	то	<b>60</b> F		RAYER EQU MBER:	UIPMEI	NT R	E08	3105		
WEATHE CONDITI			Over	cast			SPF	RAY PRESS	SURE:		35	psi		
WIND CONDITI	ONS:		Light	t (1-4	mph)						77-10			
СОММЕ	ENTS:	CA	BLE B	ARRIE	R									

6/17/2014 6:00:00 AM



DATE: 6/30/2014

LUCLDA	/A3/ NI-	MD				T =========			- <del></del>				32100
HIGHW	AY NO	MP	1	TO	9	SPRAY WIDT	Н	30 feet	NON-ROADI SITE DESCR		REW IO:		NORTH EUGENE SEC
22	27	MP		TO TO		TOTAL SHLDI SPRAYED	₹ 8	.00 miles		C	OUNTY:	Lane	
EUGE SPRING		MP		TO		AREA SPRAYED	-	.00 acre			A/ UBJOB:	M62044	75000
								0.40 hectare					
MAT. CODE	PROD	UCT US	ED		CHEMICA	L NAMES		EPA No	RATE /	RATE A		. QUANTITY ted quantity)	TOTAL QUANTITY (metric)
0	Mile	stone '	VM Plu	S	2.22% A triclopyr	minopyralid 1	6.22%	62719-572	0	128	128	OZ	3785 mL
LIST OF	: ADDIT	IVES AN	ID ADDI I	CATION F	DATEC:			TYPE OF OAR	nurn.				
ì				ACRE				TYPE OF CAR	KKIEK:	WAT	ER		
						~~~		ESTIMATED A CARRIER PER		10	)0 gallo	ns	
IN OU	DAD DOOR-DOOR-DOOR-DOOR-DOOR-DOOR-DOOR-DOO	OFFICE PARK R-OFFIC R-PARK		SHOUL MEDIAI DITCH CULVE	DER N	BRUSH SIGN POST LAWNS SHRUB BED	,	DESCRIPTION:	/ KNAPWE		WEEDS INSECTS RODENT GROWTI	3	
SPRAY	TIME:	***************************************	9:	35 AM	то	12:00	PM	TYPE APPLICA	ATION:	landg	un (Ho	se-end)	
TEMPER	RATURE	≣:		68	то	78	F	SPRAYER EQU NUMBER:	UIPMENT R	E083	105		
WEATH! CONDIT			Over	cast				SPRAY PRESS	SURE:	35	psi		
WIND CONDIT	IONS:		Light	t (1-4 n	nph)								
СОММ	ENTS:												
Error n	otes:												
✓ Disp	atch C	ontacte	ed C	ontact D	ate and T	ime	6/30/20	14 9:35:00 AM	I				



DATE: 6/30/2014

HIGHW	AY No	MP	176	TO	198	SPRAY WIDTI	Н		faat		N-ROAD\		CREW			32099 NORTH EUGENE
		MP		ТО				30	feet	SIT	E DESCR	IPTN	NO:	25		SEC
1						TOTAL SHLDI SPRAYED	R 22	.00	miles				COUNT		ane	
PACI	FIC	MP		TO		AREA			acro			+	=A/			
		MP		то		SPRAYED			acre hectare				SUBJOE	3: N	162044	30000
MAT. CODE	····	UCT US				L NAMES		EPA	No No		RATE / ACRE	RATE 100g			UANTITY I quantity)	TOTAL QUANTITY (metric)
0	Mile	stone	VM Plu	IS	2.22% A triclopyr	Aminopyralid 16	6.22%	62	719-572		0	128		28	OZ	3785 mL
			ND APPLI					TYP	E OF CARI	RIER	:	WAT	ER			
			· · · · · · · · · · · · · · · · · · ·				·		IMATED AI RRIER PER			1	00 ga	illons		
INI OL OT TYPE OF SPRAYE	DOOR-I JTDOO JTDOO THER F PEST	OFFICE PARK R-OFFI R-PARF	CE	SHOUL MEDIA DITCH CULVE	DER N	HOSE THAT API BRUSH SIGN POST LAWNS SHRUB BED		ELE					WEEL INSEC RODE GROV OTHE	CTS NTS VTHR R W	REGULATO	1
SPRAY			12	:00 PN	ТО	3:00 F	PM	TYPE	E APPLICA	TION	l: H	andg	un (H	lose	e-end)	
TEMPER	ATURE	≣:		78	то	84	F		AYER EQU BER:	IPME	R R	E083	105			
WEATHE CONDITI			Parti	y clou	dy			SPRA	AY PRESSI	URE:		35	psi			
WIND CONDITI	ONS:		Mode	erate (5-10 mp	oh)										
COMME	ENTS:															
Error no																
✓ Disp	atch C	ontact	ed C	ontact D	ate and T	ime	6/30/201	14 9:3	35:00 AM							



DATE: **7/1/2014**

HIGHWA	V No	MP		_ TO		CDDAYMD	T			T.1.011.00.0				32101
HIGHWA	NT NO		19	_	188	SPRAY WID	i H	12	feet	NON-ROAD SITE DESCI		CREW NO:	2502	NORTH EUGENE SEC
. 1		MP		то		TOTAL SHLE	OR	7.00	miles			COUNTY:	Lane	
PACIF	IC	MP		то		AREA				-		EA/		
		MP		ТО		SPRAYED	*	6.00				EA/ SUBJOB:	M62044	30000
	1							2.43	hectare					
MAT. I	PROD	UCT U	SED		CHEMIC	AL NAMES		EP.	A No	RATE / ACRE	RATE 100g		QUANTITY ed quantity)	
0	Hone	cho I	Plus		Glypho	sate 41%		52	4-454	42	0	252	oz	7453 mL
0	Miles	stone	VM P	lus	2.22% triclopy	Aminopyralid ^r r	16.22%	62	719-572	21	0	126	oz	3726 mL
				PLICATION				TYF	PE OF CAR	RIER:	WAT	ED		
מאט	EAM	IC (0	טרעָ (OZ ACR	KE.			F07	CHARTED A	MOUNT OF	YVA!	EK		
		-							RRIER PER	MOUNT OF ACRE:		30 gallo	าร	
SITE TRE		·	-> ∣		JLDER [HOSE THAT AF BRUSH SIGN POST	-	E DESC	RIPTION:		1	STS: WEEDS		NOXIOUS WEEDS:
the same of	OOR-F		ICE	DITC	1 [LAWNS SHRUB BEI] insects] rodent	8	LIST "A"
OUT	TDOOF HER	R-PAR	K 🗀									_	REGULAT	
TYPE OF SPRAYED		S	GR	ASSES	AND B	ROADLEA	FS		, , , , , , , , , , , , , , , , , , , ,	ARCH TO THE TOTAL PROPERTY OF THE TOTAL PROP		Jonner	veeu con	uoi
SPRAY TI	ME:		<u> </u>	10:30 A	М то	3:30	PM	TYP	E APPLICA	TION:	Boom	less Spi	ay Head	L L
TEMPERA	TURE	:		72	то	92	F		AYER EQU BER:	IIPMENT F	REO8	3105		
WEATHEI CONDITIC			Cle	ar				SPR	AY PRESS	URE:	35	psi		
WIND CONDITIC	NS:		Lig	ht (1-4	mph)									
COMME	VTS:	AF	PLIC	ATIONS	TO CA	BLE BARR	RIER							
_ ,														
														•
Error not ✓ Dispa					Date and T				35:00 AM					·



DATE: **7/2/2014**

HIGHW	AY No	MP	4	то	8	SPRAY WIDTH	8	feet	NON-ROADV		CREW NO: 2502	NORTH EUGENE SEC
22	7	MP MP	8	TO TO	4	TOTAL SHLDR SPRAYED	8.00	miles		-	COUNTY: Lane	GEO.
EUGE SPRING		MP		то		AREA SPRAYED	* 5.00	acre hectare			ea/ Subjob: M1204 4	471000
MAT.	PROD	UCT US	ED		CHEMICAL	NAMES	EF	A No	RATE /	RATE 100ga		
0	Hone	cho Pl	us		Glyphosa	ate 41%	5:	24-454	42	0	210 oz	6210 mL
0	Mile	stone	VM Pli	us	2.22% Aı triclopyr	minopyralid 16.229	% 62	2719-572	21	0	105 oz	3105 mL
				ICATION Z ACRE			TY	PE OF CAR	RRIER:	WAT	ER	
					_			TIMATED A RRIER PER	MOUNT OF R ACRE:		30 gallons	
INE OU	DAD = DOOR-INDOOR TDOOR HER	OFFICE PARK R-OFFIC R-PARK	ie .	SHOU MEDIA DITCH CULVE	LDER	OSE THAT APPLY) BRUSH SIGN POST LAWNS SHRUB BED	SITE DESC	CRIPTION:		PES	TS: WEEDS INSECTS RODENTS GROWTH REGULAT OTHER Weed cor	
SPRAY T	IME:		12	2:00 PI	И то	4:00 PM	TYI	PE APPLICA	ATION:	oom	less Spray Hea	d
TEMPER	ATURE	:		75	то	83 F		RAYER EQU MBER:	JIPMENT R	E083	105	
WEATHE			Clea	ır			SPI	RAY PRESS	SURE:	35	psi	
WIND CONDITION	ONS:		Ligh	it (1-4 ı	nph)							
СОММЕ	NTS:	API	PLICA	TIONS	TO CAE	BLE BARRIER						
Error no		ontacte	ed C	Contact D	Date and Ti	me 6/	30/2014 9	:35:00 AM				



DATE: 9/8/2014

						T											3244
HIGHWA	AY NO		26.5	TO	0	SPRAY WIDTH		20	feet		I-ROAD\ DESCR		CREI NO:			FLORENC SECTION	E
62	2	MP	0	TO TO	1	TOTAL SHLDR SPRAYED	27.	.50	miles				COU		Lane		
FLOREN EUGEI		MP		TO		AREA SPRAYED	*19.	·	acre				EA/ SUBJ	IOB:	M02044	13000	
	l					L	1.	.09 11	ectare	L							
MAT.	PROD	UCT U	SED		CHEMICA	L NAMES		EPA	No		RATE / ACRE	RATE 100g			QUANTITY ed quantity)	1 . +	QUANTITY etric)
1448	Esc	ort / E	scort X	P	Metsulfu	ron-methyl (60°	%)	352	-439		1	0		19	oz	538.6	mg
0	Mile	stone	VM Plu	s	2.22% A triclopyr	minopyralid 16	22%	627	19-572		48	0		912	OZ	26971	mL
			ND APPLI		RATES:	-		TYPE	OF CAR	RIER:		WAT	ER				A. P. V.
			,						MATED A				60	gallor	าร		
OU	DOOR- TDOO TDOO HER	OFFICI PARK R-OFF R-PAR	ICE	MEDIA DITCH CULVE	ERTS	SIGN POST LAWNS SHRUB BED BROOM, BL	ACKBE	RRY	7				RC GR			OR LIS	ST "A" ST "B"
SPRAY T	IME:		1:	15 AN	і то	4:25 A	М	TYPE	APPLICA	ATION	Е	oom	les	s Spi	ray Head	d	
TEMPER	ATURI	E :		50	то	48	F	SPRA	YER EQU BER:	JIPME	NT R	E12	501	[
WEATHE CONDITION			Parti	y clou	dy			SPRA	Y PRESS	URE:		35	psi				
WIND CONDITION	ONS:		Light	t (1-4 ı	nph)												
COMME	NTS:																
Error no					MP must	be 0.02 to 52.69 . ime		14 9:4	0:00 PM								



DATE: 9/8/2014

HIGHWA	AY No	MP	47	ТО	26	SPRAY WIDTH	2	0 feet		-ROAD		REW O:	2503	324 VENETA SECTION
62	2	MP		ТО		TOTAL SHLDR SPRAYED		0 miles			L	OUNTY:	Lane	
FLORE! EUGE		MP		то		AREA SPRAYED	*10.5					A/ UBJOB:	M02044	14000
MAT.	PROD	UCT US	SED		CHEMICA	L NAMES	I	EPA No		RATE / ACRE	RATE A		. QUANTITY ted quantity)	
1448	Esco	ort / E	scort X	P	Metsuifu	ıron-methyl (60%)	,	352-439		1	0	10.5		297.7 mg
0	Mile	stone	VM Pli	ıs	2.22% A triclopyr	Aminopyralid 16.22	2%	62719-572		48	0	504	OZ	14905 mL
1			ND APPL	ICATION ACRE	RATES:		7	YPE OF CAR	RRIER:		WATI	ER .		
								STIMATED A ARRIER PER			(0 gallo	ns	
INE INE OU	DOOR-INTOON HER	OFFICE PARK R-OFFI R-PARI	CE C	SHOUI MEDIA DITCH CULVE	DER N	HOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED		SCRIPTION:			PEST	WEEDS INSECTS RODENT GROWTI	;	
SPRAY T	IME:		9	:50 PM	І то	1:15 AM	Т	YPE APPLICA	ATION:	E	Booml	ess Sp	ray Head	.
TEMPER	ATURE	<u>:</u>		61	то	50		PRAYER EQU UMBER:	JIPMEI	NT F	E121	501		
WEATHE CONDITION			Part	ly clou	dy		s	PRAY PRESS	SURE:		35	osi		The second secon
WIND CONDITION	ONS:		Ligh	t (1-4 r	nph)									
COMME	NTS:		•											
Error no		ontact	ed (Contact E	ate and T	ime	9/8/2014	9:40:00 PM	1					



DATE:
Drie.
0/0/0044
9/9/2014
3/3/2017

HIGHWAY No	MP	1 TO	26.5	SPRAY WIDTH	20	feet		N-ROAD' E DESCF		CRE\	N 2	506	FLORENC	32451 E
62	MP	то		TOTAL SHLDR SPRAYED	25.50		5111	L, DLGGI	GIF I IN	COUI	NTY:	Lane	SECTION	
FLORENCE- EUGENE	MP	то		AREA SPRAYED	*23.50					EA/ SUBJ		M02044	13000	
MAT. PROD	UCT USED		CHEMICA	L NAMES	EP	A No		RATE / ACRE	RATE 100g			QUANTITY ed quantity)		QUANTITY
	ort / Esc	ort XP	Metsulfu	ron-methyl (60%)	3:	52-439		1	1009		23.5	OZ	666.2	etric) mg
0 Miles	stone VI	/I Plus	2.22% A triclopyr	minopyralid 16.229	% 62	2719-572		48	0		1128	0Z	33359	mL
LIST OF ADDIT		APPLICATION OZ ACRE	RATES:		TY	PE OF CAR	RIER		WAT	ER				
		,				TIMATED A				45	gallon	s		
OUTDOOL OTHER TYPE OF PEST SPRAYED:	OFFICE PARK R-OFFICE R-PARK	WOODY E	LDER AN ERTS	OSE THAT APPLY) BRUSH SIGN POST LAWNS SHRUB BED	SHE DESC	RIP HON.			PES	WE INS RO GR		REGULAT	LIS COR	WEEDS: ST "T" ST "A" ST "B"
SPRAY TIME:		10:00 P	М то	1:40 AM	TYF	PE APPLICA	TION	l: E	Boom	less	s Spr	ay Head	d	
TEMPERATURE	Ξ:	59	то	46 F		RAYER EQU MBER:	JIPME	ENT F	RE12	501			***	
WEATHER CONDITIONS:	(Clear			SPF	RAY PRESS	URE:		35	psi				
WIND CONDITIONS:	l	_ight (1-4	mph)											
COMMENTS:														
Error notes: Dispatch C	Contacted	Contact	Date and T	ime (9/8/2014 9	:40:00 PM								



DATE: 9/9/2014

						,			- _T							32452
HIGHWA	No No	MP	26.5		47	SPRAY WIDT	H	20 feet		I-ROADV DESCR		CREV NO:	v 2	503	VENETA S	ECTION
62	2	MP MP	······································	TO		TOTAL SHLDI SPRAYED	R 20.	.50 miles				COUN		Lane		
FLOREN		IVIE		10		AREA		.30 acre	1		ŀ	EA/				
EUGE	NE	MP		ТО		SPRAYED		.17 hectare				SUBJ	OB:	M02044	14000	
MAT.	PROD	UCT U	SED		CHEMICA	L NAMES		EPA No		RATE / ACRE	RATE 100g			QUANTITY ed quantity)		QUANTITY etric)
1448	Esco	ort / E	scort)	(P	Metsulfu	ron-methyl (6	0%)	352-439		1	0		10.3		292.0	
0	Mile	stone	VM PI	us	2.22% A triclopyr	minopyralid 1	6.22%	62719-572		48	0		494	OZ	14609	mL
LIST OF	ADDIT	IVES A	ND ADD	LICATION	DATEQ.			TYPE OF CAR	DIED.		•					
ì				ACRE	IVIILO.			TIPE OF CAR	MEN.		WAT	ER				
								ESTIMATED A				45	gallon	s		
OU OU	AD • OOOR- OOOR- TDOO TDOO HER	OFFICE PARK R-OFFI R-PAR	CE C		DER N	HOSE THAT AP BRUSH SIGN POST LAWNS SHRUB BED		ZEGGIAI TION.			PES	WE INS ROI GRO		REGULAT	LIS LIS	T "T" T "A" T "B"
SPRAYE		J	WO	ODY B	RUSH											
SPRAY T	IME:		2	2:00 AN	I то	4:00	AM	TYPE APPLICA	ATION:	В	oom	less	Spr	ay Head	d t	
TEMPERA	ATURI	E:		46	то	43	F	SPRAYER EQU NUMBER:	JIPME	NT R	E12	501				
WEATHE			Cle	ar				SPRAY PRESS	SURE:		35	psi				
WIND CONDITION	ONS:		Calı	m												
СОММЕ	NTS:															
																
Error no		ontoo	tod	Contact F	Date and T	imo	DIDIOO	44 0.40-00 014								
w ⊃ispa	aluli C	willac	tcu '	Comact L	rate allu l	IIII C	9/8/20	14 9:40:00 PM								ĺ



DATE: 9/10/2014

HIGHW	AV Na	MD				ODDANGARDEN									3245
післуу	AT NO	MP	188	TO TO	167.5	SPRAY WIDTH		20 feet		I-ROAD\ DESCR		CREW NO:	2506	FLORENCI SECTION	Ε
9		MP	167.5	TO	188	TOTAL SHLDR SPRAYED	41.	00 miles			1	COUNTY:	Lane	TT 17. TT 1	
OREG COA		MP		то		AREA SPRAYED	*24. 0	00 ^{acre} 71 hectare		W		EA/ SUBJOB:	M02044	26000	
MAT. CODE	PROD	UCT U	ISED		CHEMICA	L NAMES		EPA No	1	RATE / ACRE	RATE 100ga		QUANTITY		QUANTITY etric)
1448	Esco	ort / E	Escort XF)	Metsulfu	ron-methyl (60%))	352-439		1	0	24	oz	680.4	
0	Mile	stone	W Plus	;	2.22% A triclopyr	minopyralid 16.22	2%	62719-572		48	0	115	2 oz	34069	mL .
			AND APPLIC		RATES:			TYPE OF CAR	RRIER:		WAT	ER			
								ESTIMATED A CARRIER PER				60 gallo	ons		
INE INE OU OU	AD DOOR-INDOOR TDOOR HER	OFFIC PARK R-OFF R-PAR	E	SHOU MEDIA DITCH CULV	ILDER MAN	IOSE THAT APPLY BRUSH SIGN POST LAWNS SHRUB BED	SITE DI	ESCRIPTION:			PES	WEEDS INSECTS RODENT GROWT	3	LIS'	WEEDS: T "T" T "A" T "B"
SPRAY T	IME:		11:	35 P	М то	4:05 AM		TYPE APPLICA	ATION:	В	oom	ess Sp	ray Head	i	
TEMPER	ATURE	E :		56	то	46		SPRAYER EQU NUMBER:	UIPMEN	NT R	E121	501			
WEATHE CONDITION			Clear					SPRAY PRESS	SURE:		35	psi			
WIND CONDITION	ONS:		Light	(1-4	mph)										
COMME	NTS:														
Error no ✓ Dispa		ontac	ted Co	ntact	Date and T	me 9/	/10/2014	11:30:00 PM	I						



DATE: 9/11/2014

9 191.2 198.5 TO 191.2 TOTAL SHLDR SPRAYED 14.60 miles EAV SUBJOB: M0204426000	HIGHW	AY No	MP	404.0	ТО	400 -	SPRAY WIDT	7.1			1,101			·			3245
OREGON COAST MP TO AREA SPRAYED TO TO AREA SPRAYED AREA SPRAYED TO TO AREA SPRAYED AREA SPRAYED TO AREA SPRAYED AREA SPRAYED TO TO AREA SPRAYED AREA SPRAYED TO TO AREA SPRAYED AREA SPRAYED TO TO AREA SPRAYED TO AREA SPRAYED TO TO AREA SPRAYED AREA SPRAYED TO TO AREA SPRAYED AREA SPRAYED TO TO AREA TO TO AREA SPRAYED TO TO AREA SPRAYED TO TO AREA TO TO AREA TO TO AREA TO TO AREA STATE TO TO AREA TO TO TO AREA		9					OFTAT WIDT	н	20	feet					2506		
AREA SPRAYED *7.90 acre 3.20 hectare Mathematical Product Used Chemical Names EPA No RATE / RATE / TOTAL QUANTITY TOTAL QUANTITY (metric) Total QUANTITY Total QUANTITY (metric) Total QUANTITY Total QUANTITY (metric) Total QUANTITY Total QUANTITY Total QUANTITY (metric) Total QUANTITY T	9			198.5		191.2		R 1 4	4 60	miles				COUNTY:			
COAST MP TO SPRAYED 3.20 acre and acre	OREG	ON	MP		то						-						
TYPE OF PESTS SPRAYED: WOODY BRUSH SPRAY PRESSURE: TOTAL QUANT (metric) (met			MP		то										M02044	426000	
STET TREATED: SHOULDER SHRUB BED SHRUB BED OUTDOOR-OFFICE OUTD		PROD	UCT U	ISED		CHEMICA	L NAMES		EP	A No			1				
LIST OF ADDITIVES AND APPLICATION RATES: DYNEAMIC @ 4 OZ ACRE TYPE OF CARRIER: WATER ESTIMATED AMOUNT OF CARRIER: FOAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION: ROAD SITES (CHECK THOSE THAT APPLY) SITE DESCRIPTION: RO	1448	Esco	ort / E	Escort XP		Metsulfu	ron-methyl (6	0%)	35	52-439						<u> </u>	<u> </u>
DYNEAMIC @ 4 OZ ACRE ESTIMATED AMOUNT OF CARRIER PER ACRE: ROAD SITES (CHECK THOSE THAT APPLY) PESTS: NOXIOUS WEEDS SHOULDER S	0	Mile	stone	e VM Pius	.		minopyralid 1	6.22%	62	2719-572		48		379	9 oz	11208 m	ıL
SITE TREATED: ROAD SITES (CHECK THOSE THAT APPLY) ROAD SITE SHOULDER ROAD SITES (CHECK THOSE THAT APPLY) REAL SHOULDER ROAD SITES (CHECK THOSE THAT APPLY) REAL SHOULDER ROAD SITES (CHECK THOSE THAT APPLY) REAL SHOULDER ROAD SHOU						RATES:			TYI	PE OF CAR	RIER:		WAT	ER		1	
WEEDS LIST "T" WEEDS LIST "T" INDOOR-OFFICE DITCH DI				y + 02 A								IT OF			ons		
TEMPERATURE: 70 TO 56 F SPRAYER EQUIPMENT NUMBER: RE121501 SPRAY PRESSURE: 35 psi COMMENTS:	RC INE	DAD = DOOR-OOOR-OOOR-OOOR-OOOR-OOOR-OOOR-OOOR	OFFICI PARK R-OFFI R-PAR	WOOI	SHOU MEDIA DITCH CULVI	LDER VIN ERTS ERTS	BRUSH SIGN POST LAWNS SHRUB BED				TION:		1	WEEDS INSECT RODEN GROWI	S TS TH REGULAT	LIST "I LIST "I LIST "I	T" 4"
TO TO 56 F NUMBER: RE121501 WEATHER CONDITIONS: Clear WIND CONDITIONS: Light (1-4 mph) COMMENTS:				10:0)0 PI	И то	12:00	AM					oom	less Sp	ray Head	d	
CONDITIONS: Clear WIND CONDITIONS: Light (1-4 mph) COMMENTS:			:		70	то	56	F	SPR	AYER EQU IBER:	IIPMEN	NT R	E121	1501			
CONDITIONS: Light (1-4 mph) COMMENTS:				Clear					SPR	AY PRESS	URE:		35	psi			
		ONS:		Light (1-4 1	nph)				***************************************							
	COMME	NTS:															
Error notes:	Error no	tes:															
✓ Dispatch Contacted Contact Date and Time 9/10/2014 11:30:00 PM	✓ Dispa	atch Co	ontact	ed Cor	ıtact [ate and Tir	ne	9/10/201	4 11:1	30:00 PM							



DATE: 9/11/2014

HIGHWA	AY No	MP	10	TO	28	SPRAY WIDT	Ή	20 feet		ON-ROAD		CREW	0500	VENETA SECTION
20	n	MP	20	то	10	TOTAL SHLDI	R		- 311	TE DESC	CIPIN	NO: COUNTY:	2503	
		MP		TO		SPRAYED	28	.00 miles				0001111	Lane	
TERRITO	DRIAL	MP		ТО		AREA SPRAYED		.00 ^{acre} .28 hectare				EA/ SUBJOB:	M12044	61000
MAT. CODE	PRODI	UCT U	SED		CHEMICAL	NAMES		EPA No		RATE /	RATE		L QUANTITY	TOTAL QUANTITY
	Esco	ort / E	scort XP		Metsulfu	on-methyl (60	0%)	352-439		ACRE 1	100g 0	al (undil	uted quantity) OZ	(metric) 510.3 mg
0	Miles	stone	VM Plus		2.22% Ar triclopyr	minopyralid 16	6.22%	62719-572		48	0	864	4 oz	25552 mL
			ND APPLICA		RATES:	***************************************		TYPE OF CA	RRIEF	₹:	WAT	ER		
								ESTIMATED / CARRIER PE				35 gall	ons	
IND OUT OUT OTH TYPE OF SPRAYED	AD = OOR-COOR-FIDOOF IDOOF IER PESTS	OFFICE PARK R-OFFIC R-PARK		SHOUL MEDIAI DITCH CULVE	DER V	OSE THAT APF BRUSH SIGN POST LAWNS SHRUB BED		DESCRIPTION:			PES	WEEDS INSECT RODEN GROWT	s	
SPRAY TI	ME:		1:0	O AM	то	4:20 A	\M	TYPE APPLICA	ATION	1: B	oom	less Sp	ray Head	
TEMPERA	TURE:	:		52	то	48	F	SPRAYER EQ NUMBER:	UIPME	NT R	E121	501		
WEATHER CONDITIO			Clear					SPRAY PRESS	SURE		35	psi		
WIND CONDITIO	NS:		Light (1-4 m	iph)									
COMMEN	NTS:													
Error note ✓ Dispat		ontacte	ed Con	tact Da	ate and Tin	ne	9/11/201	4 1:00:00 AM						



DATE: 9/15/2014

					····										32456
HIGHW	HIGHWAY No MP		28	то	41	SPRAY WIDTH	2	o ^{feet}		N-ROAD\ E DESCR		CREW NO:	2503	VENETA S	ECTION
20	0		41	TO	20	TOTAL SHLDR SPRAYED	34.0	0 miles				COUNT	r: Lane		
TERRIT	ORIAL	MP MP		то		AREA SPRAYED	*23.0					EA/ SUBJOB	: M12044	61000	
MAT. CODE	PROD	UCT U	SED		CHEMICA	AL NAMES	E	PA No		RATE / ACRE	RATE 100ga		AL QUANTITY	1	QUANTITY etric)
1448	Esc	ort / E	scort X	P	Metsulf	uron-methyl (60%)		352-439		1	0	2	3 oz	652.0	
0	Mile	stone	VM Pi	ıs	2.22% / triclopyr	Aminopyralid 16.22	% (2719-572		48	0	11	04 oz	32649	mL
			ND APPL		RATES:		Т	YPE OF CAR	RIER	•	WAT	ER			
								STIMATED A ARRIER PER				45 ga	llons		
INI OL OL	DAD 1 DOOR- DOOR- JTDOO JTDOO THER	OFFICI PARK R-OFF R-PAR	ICE K	SHOU MEDIA DITCH CULVE	DER N	HOSE THAT APPLY) BRUSH SIGN POST LAWNS SHRUB BED	SITE DES	CRIPTION:			PES	WEED NSEC RODE GROV	TS	LIS	WEEDS: T "T" T "A" T "B"
SPRAY	ГІМЕ:		8	:15 AN	то	2:40 PM	T	PE APPLICA	TION	l: E	Boom	less S	Spray Head	d	
TEMPER	ATURI	E:		56	то	84		PRAYER EQU JMBER:	JIPME	ENT F	RE121	501			
WEATH			Clea	ır			SF	PRAY PRESS	URE:		35	psi			
WIND CONDIT	ONS:		Ligh	it (1-4 i	nph)										
COMM	ENTȘ:										•				
Error ne		Contac	ted (Contact I	Date and]	Fime 9	9/11/2014	1:00:00 AM							



DATE:	9/22/2014
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											32696			
HIGHWAY No	MP	0	TO	48.78	SPRAY WIDTH		30 feet	NON-ROAD			BRIDGE CREW,DIST 5			
229	MP		то		TOTAL SHLDR SPRAYED	48.	.78 miles		C	OUNTY: Lane				
MAPLETON-	MP		TO		AREA			-	E/	N /				
JUNCTION CITY	MP		то		SPRAYED		.90 acre .36 hectare			у ЈВЈОВ: М12044	76020			
	UCT US	SED		CHEMICA	L NAMES		EPA No	RATE /	RATE /	TOTAL QUANTITY				
CODE				0.000(4	11400	2001	00740 570	ACRE	100gal	(undiluted quantity)				
0 Mile	stone	VM Plu		triclopyr	minopyralid 16.2	2Z% 	62719-572	0	128	115 oz	3401 mL			
LIST OF ADDIT	-N/C-0 A	ND ADDI	CATION	DATEC			TYPE OF CAR	DIED.						
DYNEAN							I TPE OF CAR	INIEK.	WATE	R				
							ESTIMATED A CARRIER PER		10	0 gallons				
INDOOR-OUTDOO	▼ ROAD SHOULDER BRUSH INDOOR-OFFICE INDOOR-PARK OUTDOOR-OFFICE OUTDOOR-PARK OUTDOOR-PARK OUTDOOR-PARK OUTDOOR-PARK OUTDOOR-PARK OTHER WEEDS LIST "T" INSECTS LIST "A" GROWTH REGULATOR OTHER Weed control													
SPRAY TIME:		7	:30 Al	от №	3:00 P	VI	TYPE APPLICA	ATION:	Backpa	ack sprayer (sp	oot)			
TEMPERATUR	E:		50	то	75	F	SPRAYER EQU NUMBER:	UIPMENT F	RE0832	207				
WEATHER CONDITIONS:		Ove	rcast				SPRAY PRESS	SURE:	20	osi				
WIND CONDITIONS:		Ligh	t (1-4	mph)										
COMMENTS: Error notes:	Α,				BRIDGE END	os								
✓ Dispatch	Contac	ted C	Contact	Date and T	ime	9/22/20	14 7:00:00 AM	1		***************************************				



DATE: 9/22/2014

HIGHWA	AY No	MP	51.59	то	32.2	SPRAY WIDTH	Let all	20	feet	1	N-ROADV E DESCR		CRE NO:	EW 2	503	VENETA S	ECTION
22	9	MP	32.2	ТО	51.59	TOTAL SHLDR SPRAYED	38,	78	miles				COL	JNTY:	Lane		
MAPLE JUNCTIO		MP		TO TO		AREA SPRAYED	*18.	50	acre hectare				EA/ SUE	зЈОВ:	M12044	76000	
MAT.	PROD	UCTL	ISED		CHEMICA	L NAMES		EPA	A No		RATE / ACRE	RATI			QUANTITY ed quantity)	1	QUANTITY etric)
1448	Esc	ort / l	Escort XF	•	Metsulfu	ron-methyl (60%	·)	35	2-439		1	0		18.5	oz	524.5	mg
0	Mile	ston	e VM Plu	3	2.22% A triclopyr	minopyralid 16.2	2%	62	719-572		64	0		1184	OZ	35015	mL
			AND APPLIC					TYP	E OF CAR	RIER	l:	WA1	ΓEF	₹			
									IMATED A				45	gallor	ıs		
INI OL		PARK R-OFF R-PAF	FICE	MEDI DITCI CULV		BRUSH SIGN POST LAWNS SHRUB BED] IN] R] G		S REGULATO Need cons	LISOR	T "T" T "A" T "B"
SPRAY	ГІМЕ:		8:	25 AI	VI то	2:30 PM	VI	TYP	E APPLICA	TIOI	N: E	oon	nles	ss Spi	ay Head	t t	
TEMPER	RATUR	E:		57	то	65	F		AYER EQU IBER:	JIPM	ENT R	E12	150)1		***************************************	
WEATH			Over	cast				SPR	AY PRESS	URE	•	35	ps	si .			
WIND	IONS:		Light	(1-4	mph)												
COMM	ENTS:																
Error n	otes:																
✓ Disr	atch (Conta	cted C	ontact	Date and T	ime	9/22/20	14 7:	00:00 AM	1							



DATE: 9/23/2014

/,DIST 5	
1 61020	
AL QUANTITY	
159 mL	
DUS WEEDS: LIST "T" LIST "A" LIST "B"	



✓ Dispatch Contacted

Contact Date and Time

DAILY SPRAY REPORT OREGON DEPARTMENT OF TRANSPORTATION

DATE:
9/25/2014

HIGHW	/AY No		2	TO	20	SPRAY WID	ТН	30 feet		N-ROAD E DESCI		CREW NO:	2520	3269 BRIDGE CREW,DIST 5
22	26	MP		TO		TOTAL SHLD	OR 18	.00 miles				COUNTY		CREW,DIST 5
GOSH	-IEN-	MP		TO		AREA			-					
DiVI	DE	MP		ТО		SPRAYED		.35 acre 0.14 hectare				EA/ SUBJOB	M12044	168020
MAT. CODE	PROD	UCT USE	D		CHEMICA	AL NAMES		EPA No		RATE / ACRE	RATE 100g		AL QUANTITY luted quantity)	
0	Mile	stone \	/M Plu	s	2.22% / triclopy	Aminopyralid 1 -	16.22%	62719-572		0	128			1242 mL
		IVES ANI						TYPE OF CAR	RIER:		WA1	ER		
				/\U1\a				ESTIMATED A				1 00 gal	lons	
INI OL	DOOR-I JTDOOI JTDOOI THER F PEST:	R-OFFICE R-PARK		SHOUL MEDIAN DITCH CULVE	DER 1	HOSE THAT AP BRUSH SIGN POST LAWNS SHRUB BEI		JOONI HON.			1	_	rs	
SPRAY 1	ГІМЕ:		11:	:00 AN	то	3:00	PM	TYPE APPLICA	TION:		ackr	ack sr	rayer (sp	oot)
TEMPER	ATURE	i:	~~	65	то	65	F	SPRAYER EQU NUMBER:	JIPME	NT	E083			
WEATHE			Over	cast				SPRAY PRESS	URE:		20	psi		
WIND CONDITI	ONS:		Light	(1-4 m	nph)									
COMME	NTS:													
Error nc	otes: 1	/I P must b	e 0.02 to	19.92										

9/25/2014 10:00:00 AM



DATE: 10/1/2014

						· · · · · · · · · · · · · · · · · · ·									32699
HIGHWA	AY No	MP	24	TO	0	SPRAY WIDTH		20 feet	NON-I			CRE	w 2		FLORENCE SECTION
22	9	MP	0	то	3	TOTAL SHLDR SPRAYED	27	.00 miles				cou	JNTY:	Lane	
MAPLET	CON-	MP		то		AREA			-			<u></u>			
JUNCTIO		MP		то		SPRAYED	*20 8	.00 ^{acre} .09 hectare				EA/ SUB	JOB: I	V12044	74000
	PROD	UCT U	SED		CHEMICA	L NAMES		EPA No		ATE/	RATI		TOTAL (QUANTITY	TOTAL QUANTITY
CODE						() 1 (000)			A	CRE	1000	al		d quantity)	(metric)
1448	ESCO	ort / E	scort X	P	ivietsuitu	ron-methyl (60%	6)	352-439		1	0		20	oz	567 mg
0	Mile	stone	VM Pl	us	2.22% A triclopyr	minopyralid 16.2	22%	62719-572		64	0		1280	OZ	37854 mL
LIST OF	ADDIT	IVES A	ND ADDI	ICATION	DATEQ.			TYPE OF CAR	DIED.						
1			4 OZ		NATES.			ITPE OF CAR	GUEN.		WA	ER	R		
								ESTIMATED A CARRIER PER				45	gallon	s	
INE OU	DAD = DOOR-INDOOR TDOOR HER	OFFICE PARK R-OFFI R-PAR	CE C		DER N	HOSE THAT APPLE BRUSH SIGN POST LAWNS SHRUB BED	Y) SITE I	DESCRIPTION:			1 _	 IN R(REGULAT	
SPRAYT	TME:		9	:00 AN	то	12:30 P	M	TYPE APPLICA	ATION:	E	Boon	iles	s Spr	ay Head	t
TEMPER	ATURE	Ξ:		43	то	60	F	SPRAYER EQU NUMBER:	UIPMEN	T F	RE12	150	1		
WEATHE CONDITI			Clea	ır				SPRAY PRESS	SURE:		35	psi			
WIND CONDITI	ONS:		Ligh	it (1-4 i	nph)										
COMME	NTS:														
Error no	•				MP must Date and T	be 0.01 to 51.59 ime		14 8:00:00 AM	1						



DATE: 10/1/2014

											32700		
HIGHWAY No	MP	3	TO	24	SPRAY WIDTH		20 feet	NON-ROADW SITE DESCRI			FLORENCE SECTION		
229	MP MP		TO TO		TOTAL SHLDR SPRAYED	21.	00 miles		CC	DUNTY: Lane			
MAPLETON-	IVIP		10		AREA			1	EA				
JUNCTION CITY	MP		то		SPRAYED	*12.	00 acre 86 hectare			и ивјов: М12044	204474000		
MAT. PROD	UCT USEI)		CHEMICA	L NAMES		EPA No	RATE /	RATE / 100gal	TOTAL QUANTITY (undiluted quantity)	TOTAL QUANTITY (metric)		
0 Mile	stone V	M Plus	• • • • • • • • • • • • • • • • • • •	2.22% A triclopyr	minopyralid 16.2	22%	62719-572	64	0	768 oz	22712 mL		
DYNEAN				RATES:			TYPE OF CAR	RIER:	WATE	R			
			****				ESTIMATED A CARRIER PER		4	5 gallons			
SITE TREATED ROAD INDOOR INDOOR OUTDOO OUTDOO OTHER TYPE OF PEST SPRAYED:	OFFICE PARK R-OFFICE R-PARK	>	SHOUL MEDIAN DITCH CULVE	DER V	HOSE THAT APPL BRUSH SIGN POST LAWNS SHRUB BED	Y) SITE D	ESCRIPTION:			WEEDS WEEDS INSECTS RODENTS GROWTH REGULAT OTHER Weed con			
SPRAY TIME:		12:	30 PN	то	2:30 PI	M	TYPE APPLICA	ATION: Be	oomle	ss Spray Head	ł		
TEMPERATURI	Ξ:		53	то	60	F	SPRAYER EQU NUMBER:	JIPMENT RI	E1215	01			
WEATHER CONDITIONS:		Clear					SPRAY PRESS	SURE:	35 p	si			
WIND CONDITIONS:		Light	(1-4 n	nph)									
COMMENTS: Error notes:													
✓ Dispatch C	antantad	C-	ntoot D	ate and T	ima	10/1/201	I 4 0.00.00 ***						
A Disharell C	acieu		maci D	ale and 1		10/1/201	14 8:00:00 AM						